Linton-Stockton Addition and Renovation

Linton-Stockton Schools

Linton, Indiana

260804037



IN

CIVIL

C101 EXISTING SITE CONDITION PLAN - BLDG. ADD.
C102 EXISTING SITE CONDITION PLAN - ALT.
C103 EXISTING SITE CONDITION PLAN - TRACK
C201 EROSION CONTROL PLAN -BLDG. ADD.
C202 EROSION CONTROL PLAN -ALT.
C203 EROSION CONTROL PLAN -TRACK
C204 EROSION CONTROL PLAN -NOTES
C205 EROSION CONTROL PLAN -DETAILS
C301 SELECTIVE SITE DEMOLITION PLAN - BLDG. ADD.
C302 SELECTIVE SITE DEMOLITION PLAN - ALT.
C303 SELECTIVE SITE DEMOLITION PLAN - TRACK
C401 SITE IMPROVEMENT PLAN - BLDG. ADD.
C402 SITE IMPROVEMENT PLAN - ALT.
C403 SITE IMPROVEMENT PLAN - TRACK
C501 SITE GRADING PLAN - BLDG. ADD.
C502 SITE GRADING PLAN - ALT.
C503 SITE GRADING PLAN - TRACK
C601 SITE UTILITIES PLAN - BLDG. ADD.
C602 SITE UTILITIES PLAN - ALT.
C603 SITE UTILITIES PLAN - TRACK
C701 SITE DETAILS
C702 SITE DETAILS

ARCHITECTURAL

A0.001 BUILDING CODE ANALYSIS
A0.101 CODE PLAN
A1.01d MAIN LEVEL DEMOLITION PLAN - AREA D
A1.01e MAIN LEVEL DEMOLITION PLAN - AREA E
A1.01f MAIN LEVEL DEMOLITION PLAN - AREA F
A1.02d UPPER LEVEL DEMOLITION PLAN - AREA D
A1.95 ROOF DEMOLITION PLAN
A2.01d MAIN LEVEL FLOOR PLAN - AREA D
A2.01e MAIN LEVEL FLOOR PLAN - AREA E
A2.01f MAIN LEVEL FLOOR PLAN - AREA F
A2.02d UPPER LEVEL FLOOR PLAN - AREA D
A2.095 ROOF PLAN
A2.901 OPENING TYPES
A3.01d MAIN LEVEL REFLECTED CEILING PLAN - AREA D
A3.01e MAIN LEVEL REFLECTED CEILING PLAN - AREA E
A3.01f MAIN LEVEL REFLECTED CEILING PLAN - AREA F
A3.02d UPPER LEVEL REFLECTED CEILING PLAN - AREA D
A3.02e UPPER LEVEL REFLECTED CEILING PLAN - AREA E
A4.101 DETAILS - GENERAL - SYMBOLS, ABBREVIATIONS, MATERIALS
A4.102 DETAILS - MOUNTING HEIGHTS
A4.105 ENLARGED PLANS - TOILETS & LOCKER ROOMS
A4.201 DETAILS - VERTICAL CIRCULATION
A4.202 DETAILS - VERTICAL CIRCULATION
A4.203 DETAILS - VERTICAL CIRCULATION
A4.301 GYM STRIPING PLANS - BASKETBALL
A4.302 GYM STRIPING PLANS - VOLLEYBALL
A4.303 WEIGHT ROOM STRIPING PLANS
A4.311 MAIN LEVEL SIGNAGE PLAN - AREA D
A4.312 MAIN LEVEL SIGNAGE PLAN - AREA E
A4.313 UPPER LEVEL SIGNAGE PLAN - AREA D
A4.314 SIGNAGE SCHEDULE AND TYPES
A4.401 INTERIOR ELEVATIONS
A4.402 INTERIOR ELEVATIONS
A4.451 CASEWORK ELEVATIONS
A4.701 DETAILS - INTERIOR WALL TYPES
A4.705 DETAILS - FLOOR AND WALL DETAILS
A4.706 DETAILS - WALL DETAILS
A4.801 DETAILS - INTERIOR OPENINGS
A4.802 DETAILS - INTERIOR OPENINGS
A4.901 DETAILS - INTERIOR CEILINGS
A5.101 EXTERIOR ELEVATIONS
A5.201 EXTERIOR WALL SECTIONS
A5.202 EXTERIOR WALL SECTIONS
A5.203 EXTERIOR WALL SECTIONS
A5.204 EXTERIOR WALL SECTIONS
A5.401 EXTERIOR ASSEMBLIES - WALLS
A5.501 EXTERIOR DETAILS - WALL
A5.502 EXTERIOR DETAILS - WALL
A5.601 EXTERIOR DETAILS - OPENINGS
A5.621 EXTERIOR DETAILS - OPENINGS (STOREFRONT)
A5.801 EXTERIOR DETAILS - PARAPETS
A5.851 EXTERIOR DETAILS - PARAPETS
A5.901 EXTERIOR DETAILS - ROOF
A5.902 EXTERIOR DETAILS - ROOF
A5.903 EXTERIOR DETAILS - ROOF
A6.001 SITE DETAILS

STRUCTURAL

S101 STRUCTURAL NOTES
S201 FOUNDATION PLAN
S202 SECOND FLOOR & LOW ROOF FRAMING PLAN
S203 ROOF FRAMING PLAN
S301 FOUNDATION SECTIONS
S302 FRAMING SECTIONS
S303 FRAMING SECTIONS
S401 TYPICAL DETAILS
S501 STRUCTURAL SCHEDULES

MECHANICAL

M-001 MECHANICAL SYMBOLS AND ABBREVIATIONS
MD101 MECHANICAL DEMOLITION FIRST FLOOR PLAN - AREA D
MD102 MECHANICAL DEMOLITION ROOF PLAN
MD103 MECHANICAL DEMOLITION ROOF PLAN - UNITS D AND E
MH101 MECHANICAL HVAC FIRST FLOOR PLAN - AREA D
MH102 MECHANICAL HVAC FIRST FLOOR PLAN - AREA E
MH103 MECHANICAL HVAC FIRST SECOND FLOOR PLAN - AREA D
MR101 MECHANICAL ROOF PLAN
M-601 MECHANICAL SCHEDULES
M-301 MECHANICAL SECTIONS
M-501 MECHANICAL DETAILS
M-502 MECHANICAL DETAILS
M-701 TEMPERATURE CONTROLS SCHEMATICS
M-702 TEMPERATURE CONTROLS SCHEMATICS

PLUMBING

P-001 PLUMBING SYMBLOLS AND ABBREVIATIONS
PD101 PLUMBING DEMOLITION FOUNDATION PLAN - AREA D
PD102 PLUMBING DEMOLITION MAIN LEVEL PLAN - AREA D
PD103 PLUMBING DEMOLITION MAIN LEVEL PLAN - AREA E
FP101 FIRE PROTECTION PLANS
PF101 PLUMBING FOUNDATION PLAN - AREA D
PP101 PLUMBING MAIN LEVEL FLOOR PLAN - AREA D
PP102 PLUMBING MAIN LEVEL FLOOR PLAN - AREA E
PP103 PLUMBING UPPER LEVEL FLOOR PLAN - AREA D
PP201 PLUMBING BID ALTERNATE PLANS
PR101 PLUMBING ROOF PLAN - AREA D
PR102 GAS PIPE ROUTING ROOF PLAN
P-601 PLUMBING DETAILS AND SCHEDULES
P-901 DOMESTIC WATER ISOMETRIC
P-902 SANITARY WASTE AND VENT ISOMETRIC

ELECTRICAL

E-001 ELECTRICAL SYMBOLS AND ABBREVIATIONS
ED101 ELECTRICAL DEMOLITION MAIN LEVEL FLOOR PLAN - AREA D
ED102 ELECTRICAL DEMOLITION UPPER LEVEL FLOOR PLAN - AREA D
ES101 ELECTRICAL SITE PLANS
EL101 ELECTRICAL LIGHTING MAIN LEVEL FLOOR PLAN - AREA D
EL102 ELECTRICAL LIGHTING UPPER LEVEL FLOOR PLAN - AREA D
EP001 ELECTRICAL POWER MAIN LEVEL FLOOR PLAN - OVERALL
EP101 ELECTRICAL POWER MAIN LEVEL FLOOR PLAN - AREA D
EP102 ELECTRICAL POWER UPPER LEVEL FLOOR PLAN - AREA D
ER101 ELECTRICAL ROOF PLAN
EF101 ELECTRICAL FIRE ALARM MAIN LEVEL FLOOR PLAN - AREA D
EF102 ELECTRICAL FIRE ALARM MAIN UPPER LEVEL FLOOR PLAN - AREA D
E-401 ELECTRICAL ENLARGED PLANS
E-501 ELECTRICAL GENERAL DETAILS
E-502 ELECTRICAL LIGHTING DETAILS
E-503 ELECTRICAL POWER DETAILS
E-601 ELECTRICAL LIGHTING SCHEDULES
E-602 ELECTRICAL RISER DIAGRAM AND SCHEDULES
E-603 ELECTRICAL PANELBOARD SCHEDULES

TECHNOLOGY

TD0.01 TECHNOLOGY SITE DEMOLITION PLAN
TD.01 MAIN LEVEL OVERALL DEMOLITION PLAN
TD.01A MAIN LEVEL DEMOLITION PLAN - AREA A
TD.01B MAIN LEVEL DEMOLITION PLAN - AREA B
TD.01D MAIN LEVEL DEMOLITION PLAN - AREA D
TD.01E MAIN LEVEL DEMOLITION PLAN - AREA E
TD.01F MAIN LEVEL DEMOLITION PLAN - AREA F
TD.02 UPPER LEVEL OVERALL DEMOLITION PLAN
TD.02D UPPER LEVEL DEMOLITION PLAN - AREA D
T0.01 TECHNOLOGY SITE PLAN
T1.01 MAIN LEVEL OVERALL DISTRIBUTION PLAN
T1.01A MAIN LEVEL DISTRIBUTION PLAN - AREA A
T1.01B MAIN LEVEL DISTRIBUTION PLAN - AREA B
T1.01D MAIN LEVEL DISTRIBUTION PLAN - AREA D
T1.01E MAIN LEVEL DISTRIBUTION PLAN - AREA E
T1.01F MAIN LEVEL DISTRIBUTION PLAN - AREA F
T1.02 UPPER LEVEL OVERALL DISTRIBUTION PLAN
T1.02D UPPER LEVEL DISTRIBUTION PLAN - AREA D
T2.01A MAIN LEVEL TECHNOLOGY PLAN - AREA A
T2.01B MAIN LEVEL TECHNOLOGY PLAN - AREA B
T2.01C MAIN LEVEL TECHNOLOGY PLAN - AREA C
T2.01D MAIN LEVEL TECHNOLOGY PLAN - AREA D
T2.01E MAIN LEVEL TECHNOLOGY PLAN - AREA E
T2.01F MAIN LEVEL TECHNOLOGY PLAN - AREA F
T2.02D UPPER LEVEL TECHNOLOGY PLAN - AREA D
T3.00 TELECOM DIAGRAMS
T3.01 TELECOM DIAGRAMS
T3.02 TELECOM ROOM LAYOUTS AND RACK ELEVATION
T3.03 AV DIAGRAMS
T3.04 AV DIAGRAMS
T3.05 AV ELEVATIONS
T3.06 AV ELEVATIONS
T3.07 AV ELEVATIONS
T3.08 SECURITY DIAGRAMS
T4.00 TECHNOLOGY DETAILS
T4.01 TECHNOLOGY DETAILS
T4.02 TECHNOLOGY DETAILS AND RACK ELEVATIONS
T4.03 SECURITY DETAILS
T5.00 TECHNOLOGY/ SECURITY SCHEDULES

Autodesk Docs://Linton-Stockton Middle School Addition and Renovation/Linton-Stockton Addition and Renovation.rvt
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Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

Wold VPS

WOLD ARCHITECTS AND ENGINEERS
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Bledsoe Riggert Cooper James
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DESIGN 27 TECHNOLOGY + ACOUSTICS

JORGE SNYDER LINK
REGISTERED
No.
96001157
STATE OF
INDIANA
ARCHITECT

Revisions

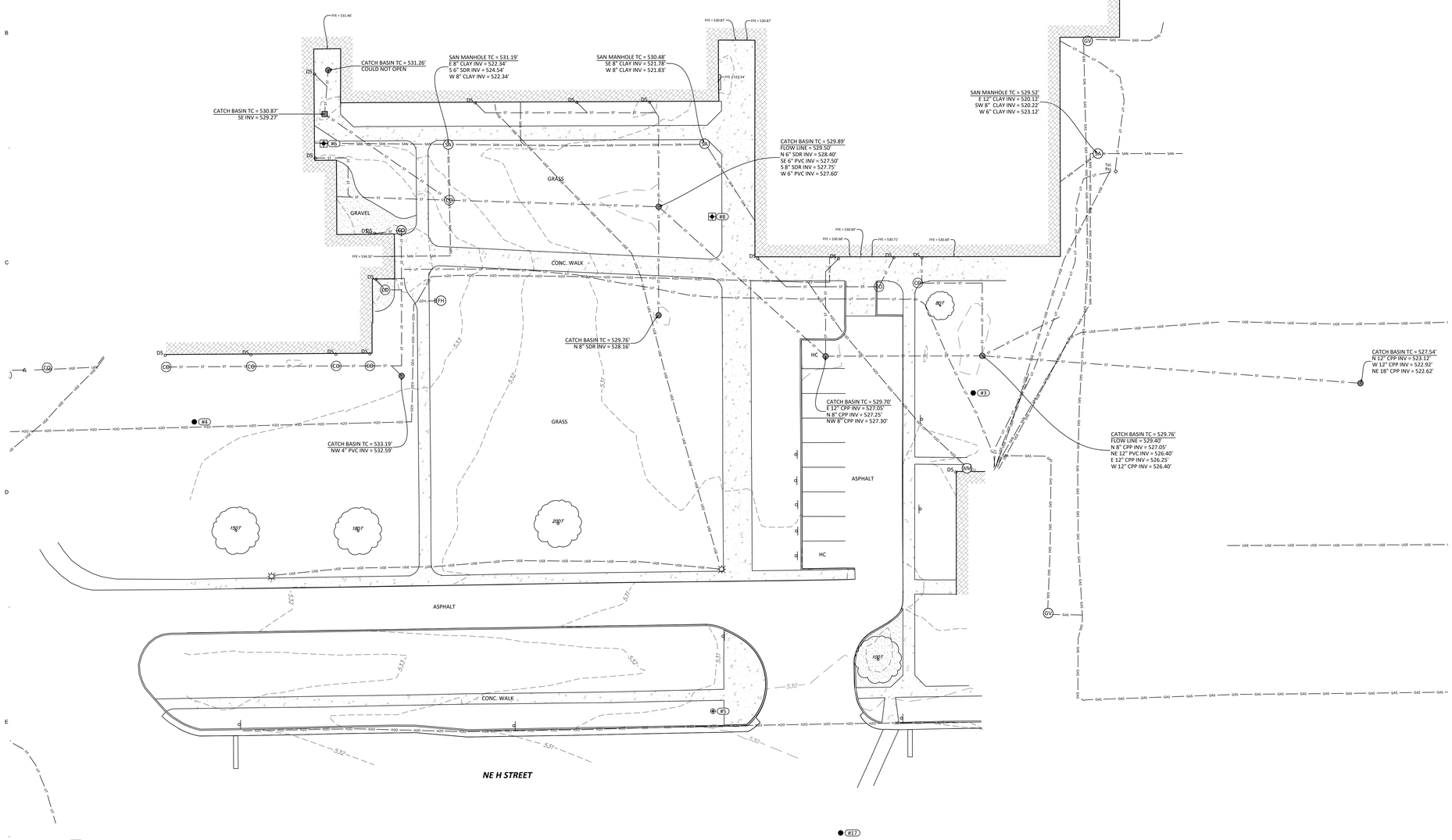
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260804037
09/25/2026

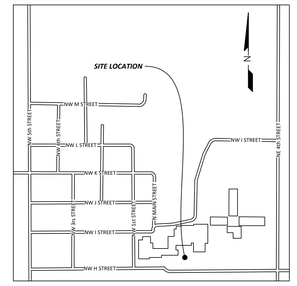
TOPOGRAPHIC SURVEY

A PART OF THE SOUTHWEST QUARTER OF
SECTION 14, T7N, R7W
GREENE COUNTY, INDIANA.

IN



LOCATION MAP



SURVEY NOTES

1. FIELD WORK PERFORMED MAY 22 THROUGH JULY 22, 2026.

2. BUILDING LINES SHOULD NOT BE USED FOR BUILDING REMODELS OR EXPANSIONS. SHOULD THE BUILDING LOCATION BE CRITICAL, SPECIFIC STRUCTURAL MEMBERS AND/OR LOCATIONS ON THE BUILDING SHOULD BE LOCATED PRIOR TO THE DESIGN AND CONSTRUCTION PHASE OF THE PROJECT.

3. CONTOURS REPRESENT 1-FOOT INTERVALS.

4. UTILITIES SHOWN HEREON ARE PER OBSERVED ABOVE GROUND EVIDENCE AND FROM UTILITY MARKINGS PLACED ON THE GROUND BY INDIANA811 MEMBER UTILITIES (SEE TICKETS BELOW). MEMBER UTILITIES DO NOT LOCATE PRIVATE LINES OR FACILITIES. MEMBER UTILITIES DO NOT LOCATE SERVICE LINES NOR ALL UTILITIES WHEN A SURVEY IS THE PURPOSE OF THE TICKET. OVERHEAD UTILITIES ARE IDENTIFIED AS OVERHEAD WITHOUT SPECIAL INVESTIGATION AS TO THE TYPE OR NATURE. STORM AND SANITARY INVERT ELEVATIONS, PIPE SIZES, AND MATERIALS ARE ALL APPROXIMATE BASED ON LIMITED INFORMATION AVAILABLE FROM THE SURFACE. NO STRUCTURES WERE ENTERED TO ACCURATELY MEASURE PIPE SIZES OR TO VERIFY PIPE TYPE AND MATERIAL. STRUCTURE GRATES AND COVERS SHOWN SHOULD NOT BE ASSUMED TO BE THE CENTER OF THE BELOW GROUND STRUCTURE. ALL UTILITIES INCLUDING LOCATIONS AND SIZES NEED TO BE VERIFIED PRIOR TO CONSTRUCTION EFFORTS.

5. THE FOLLOWING IS THE INDIANA 811 TICKET NUMBER FOR THIS PROJECT:
26051205030

6. THE FOLLOWING ARE THE MEMBER UTILITIES NOTIFIED BY INDIANA 811:

COMCAST CABLE (SOUTH)	*CABLE TV*
LINTON MUNICIPAL UTILITIES - GAS	*GAS*
LINTON MUNICIPAL UTILITIES - ELECTRIC	*ELECTRIC*
LINTON MUNICIPAL UTILITIES - SEWER	*SEWER*
LINTON MUNICIPAL UTILITIES - WATER	*WATER*
JOINN, LLC	*FIBER OPTIC*
SMITHVILLE TELEPHONE COMPANY, INC.	*TELEPHONE*
AT&T - DISTRIBUTION	*COMMUNICATIONS*

7. The utilities shown on this survey represent Quality Level B standard of care.
The American Society of Civil Engineers (ASCE) has developed an important standard of care guideline, Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data, CI/ASCE 38-02.
This standard guideline describes four quality levels of utility depiction:
Quality Level D - Information derived from existing records or oral recollections.
Quality Level C - Information obtained by surveying and plotting visible above-ground utility features and by using professional judgment in correlating this information to Quality Level D.
Quality Level B - Information obtained through the application of appropriate surface geophysical methods to determine the existence and approximate horizontal position of subsurface utilities.
Quality Level A - Precise horizontal and vertical location of utilities obtained by the actual exposure and subsequent measurement of subsurface utilities, usually at a specific point.
To order a copy of ASCE Standard 38-02, please go to the ASCE Bookstore: http://www.pubs.asce.org/ or call 1-800-548-2723.

CONTROL POINTS

HORIZONTAL DATUM: Reference Frame NAD 83(2011) Epoch 2010.0000, Indiana State Plane Coordinates West Zone, U.S. Survey Feet.

VERTICAL DATUM: NAVD88 (Computed using Geoid 12A), U.S. Survey Feet.

CONTROL POINTS				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
3	1381573.11	2929626.88	530.42	5/8" REBAR W/ CAP
4	1381561.06	2929301.87	533.24	5/8" REBAR W/ CAP
5	1381440.30	2929518.28	530.56	REBAR W/ TRAVERSE CAP
6	1381677.19	2929355.84	532.13	60D NAIL
8	1381646.70	2929517.92	530.53	60D NAIL
11	1381807.88	2929277.60	532.73	MAG NAIL
17	1381389.51	2929571.57	529.92	5/8" REBAR W/ CAP
18	1381385.16	2929247.58	533.65	5/8" REBAR W/ CAP

LEGEND

YARD LIGHT	FENCE	FD AXEL
LIGHT POLE	GUARDRAIL	FD BRASS DISK
SIGNAL POLE	OHW OVERHEAD WIRES	FD CQT GIN SPDLE
UTILITY POLE	UGE UNDER ELEC.	FD CHISELED X
GUY WIRE	GAS GAS LINE	SET CHISELED X
CATCH BASIN	SAN SAN SEWER LINE	SET DRILL HOLE
CURB INLET	ST STORM SEWER LINE	FD HARISON MON.
ELECTRIC MH	UT UNDER TELEPHONE	SET HARISON MON.
MANHOLE	H2O EXISTING WATER LINE	SET HUB/TACK
PHONE MH	CHW CHILLED WATER LINE	FD REBAR
SANITARY MH	SIGN	SET REBAR
SIGNAL MH	R/W R.O.W. MON.	FD MAG NAIL
STEAM MH	MW MONITORING WELL	SET MAG NAIL
STORM MH	BOLLARD	FD NAIL
WATER MH	BH BORE HOLE	SET NAIL
ELEC. METER	DS DOWNSPOUT	FD PIPE
CLEANOUT	GATE POST	FD RR SPIKE
GAS METER	POLE	SET RR SPIKE
GAS VALVE	PKTR PARKING METER	FD STONE
WATER VALVE	SPIGOT	(R) RECORDED B&D
FIRE HYDRANT	T-POST	(M) MEASURED B&D
SPR. HOOKUP	WOOD POST	(C) CALCULATED B&D
SPRINKLER	PARKING SPACES	(PROP) PROPORTIONAL DIST.
	TRANSFORMER	A.G. ABOVE GROUND
	ELEC. VAULT	B.G. BELOW GROUND
	PHONE VAULT	CONIF. TREE
	STEAM VAULT	DECID. TREE
	VALVE VAULT	SHRUB
	AC UNIT	PHONE RISER-BOX
	PHONE BOOTH	TV RISER-BOX
	BIRD FEEDER	ELEC. RISER-BOX
	MAILBOX	GAS RISER-BOX
	PROP. TANK	
	PARKING BLOCK	

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

WOLD ARCHITECTS AND ENGINEERS
1060 N. Capitol Avenue, Suite 3-101
Indianapolis, IN 46204
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BRCJ Project No. 12250
Bledsoe Riggert Cooper James
BRCJ
LAND SURVEYING • CIVIL ENGINEERING • GIS
1351 West Tapp Road Bloomington, Indiana 47403
Phone: 812-336-8277 www.brcjcivil.com

WILLIAM STUART RIGGERT REGISTERED NO. 870231 STATE OF INDIANA PROFESSIONAL ENGINEER
09/25/2026

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert

North

EXISTING SITE CONDITION PLAN - BLDG. ADD.

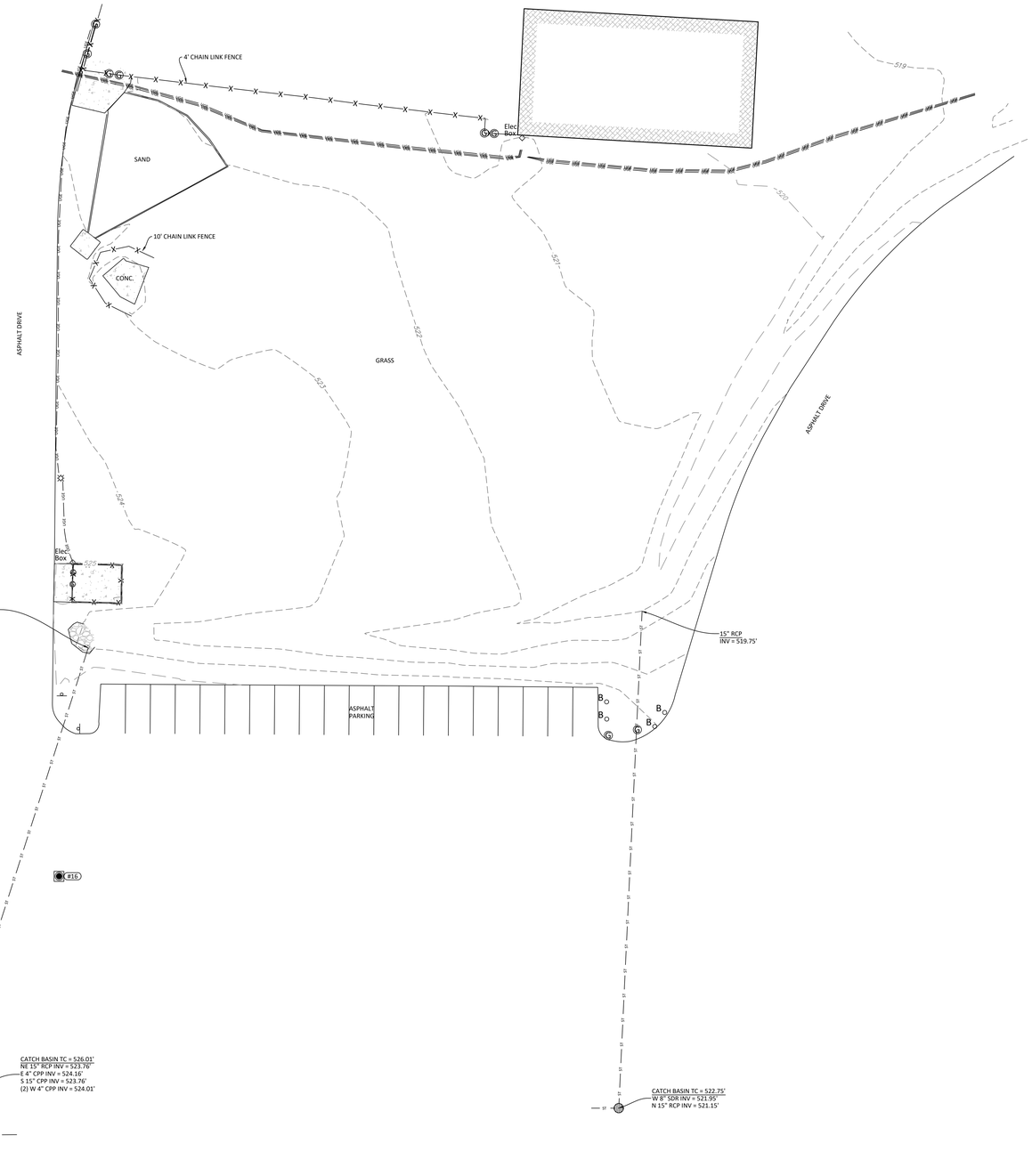
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C101

TOPOGRAPHIC SURVEY

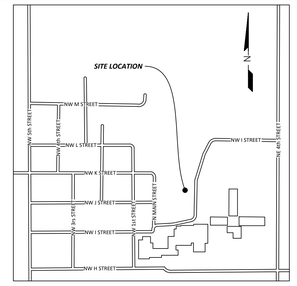
A PART OF THE SOUTHWEST QUARTER OF
SECTION 14, T7N, R7W
GREENE COUNTY, INDIANA.

IN



A

LOCATION MAP



SURVEY NOTES

1. FIELD WORK PERFORMED MAY 22 THROUGH JULY 22, 2026.

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26051205030

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COMCAST CABLE (SOUTH)	*CABLE TV*
LINTON MUNICIPAL UTILITIES - GAS	*GAS*
LINTON MUNICIPAL UTILITIES - ELECTRIC	*ELECTRIC*
LINTON MUNICIPAL UTILITIES - SEWER	*SEWER*
LINTON MUNICIPAL UTILITIES - WATER	*WATER*
JOINN, LLC	*FIBER OPTIC*
SMITHVILLE TELEPHONE COMPANY, INC.	*TELEPHONE*
AT&T - DISTRIBUTION	*COMMUNICATIONS*

7. The utilities shown on this survey represent Quality Level B standard of care.
The American Society of Civil Engineers (ASCE) has developed an important standard of care guideline, Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data, CI/ASCE 38-02.
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Quality Level C - Information obtained by surveying and plotting visible above-ground utility features and by using professional judgment in correlating this information to Quality Level D.
Quality Level B - Information obtained through the application of appropriate surface geophysical methods to determine the existence and approximate horizontal position of subsurface utilities.
Quality Level A - Precise horizontal and vertical location of utilities obtained by the actual exposure and subsequent measurement of subsurface utilities, usually at a specific point.
To order a copy of ASCE Standard 38-02, please go to the ASCE Bookstore: http://www.pubs.asce.org/ or call 1-800-548-2723.

CONTROL POINTS

HORIZONTAL DATUM: Reference Frame NAD 83(2011) Epoch 2010.0000, Indiana State Plane Coordinates West Zone, U.S. Survey Feet.

VERTICAL DATUM: NAVD88 (Computed using Geoid 12A), U.S. Survey Feet.

CONTROL POINTS				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
9	1381991.13	2929407.87	527.10	60D NAIL
10	1381978.07	2929192.93	527.95	60D NAIL
11	1381807.88	2929277.60	532.73	MAG NAIL
14	1382499.31	2929403.33	527.07	60D NAIL
15	1382185.70	2929116.15	528.92	5/8" REBAR W/ CAP
16	1382097.67	2929583.75	525.62	MAG NAIL

LEGEND

	YARD LIGHT		FENCE		FD AXEL
	LIGHT POLE		GUARDRAIL		FD BRASS DISK
SP	SIGNAL POLE	OHW	OVERHEAD WIRES		FD COT GIN SPDLE
	UTILITY POLE	UGE	UNDER ELEC.	X	FD CHISELED X
	GUY WIRE	GAS	GAS LINE		SET CHISELED X
	CATCH BASIN	SAN	SAN SEWER LINE		SET DRILL HOLE
	CURB INLET	ST	STORM SEWER LINE		FD HARISON MON.
E	ELECTRIC MH	UT	UNDER TELEPHONE		SET HARISON MON.
MH	MANHOLE	H2O	EXISTING WATER LINE		SET HUB/TACK
PH	PHONE MH	CHWL	CHILLED WATER LINE		FD REBAR
SA	SANITARY MH		SIGN		SET REBAR
SG	SIGNAL MH	M/W	R.O.W. MON.		FD MAG NAIL
ST	STEAM MH	MW	MONITORING WELL		SET MAG NAIL
WM	WATER MH		BOLLARD		FD NAIL
EM	ELEC. METER	BH	BORE HOLE		SET NAIL
CO	CLEANOUT	DS	DOWNSPOUT		FD PIPE
GM	GAS METER	GP	GATE POST		FD RR SPIKE
GV	GAS VALVE	P	POLE		SET RR SPIKE
	WATER VALVE	PMTR	PARKING METER		FD STONE
FH	FIRE HYDRANT	S	SPIGOT	(R)	RECORDED B&D
SH	SPR. HOOKUP	T	T-POST	(M)	MEASURED B&D
	SPRINKLER	W	WOOD POST	(C)	CALCULATED B&D
			PARKING SPACES	(PROP)	PROPORTIONAL DIST.
			TRANSFORMER	A.G.	ABOVE GROUND
		EV	ELEC. VAULT	B.G.	BELOW GROUND
		PV	PHONE VAULT		CONIF. TREE
		SV	STEAM VAULT		DECID. TREE
		VV	VALVE VAULT		
		AC	AC UNIT		SHRUB
		PB	PHONE BOOTH	Phone Riser	PHONE RISER-BOX
		BF	BIRD FEEDER	TV Riser	TV RISER-BOX
		MB	MAILBOX	Elec Box	ELEC. RISER-BOX
		PT	PROP. TANK	Gas	GAS RISER-BOX
			PARKING BLOCK		

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WILLIAM STUART HUBERT
REGISTERED
NO. 870231
STATE OF
INDIANA
PROFESSIONAL ENGINEER
09/25/2026

Revisions		
Description	Date	Num

Comm: 260804037
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Check: W. Riggert

North

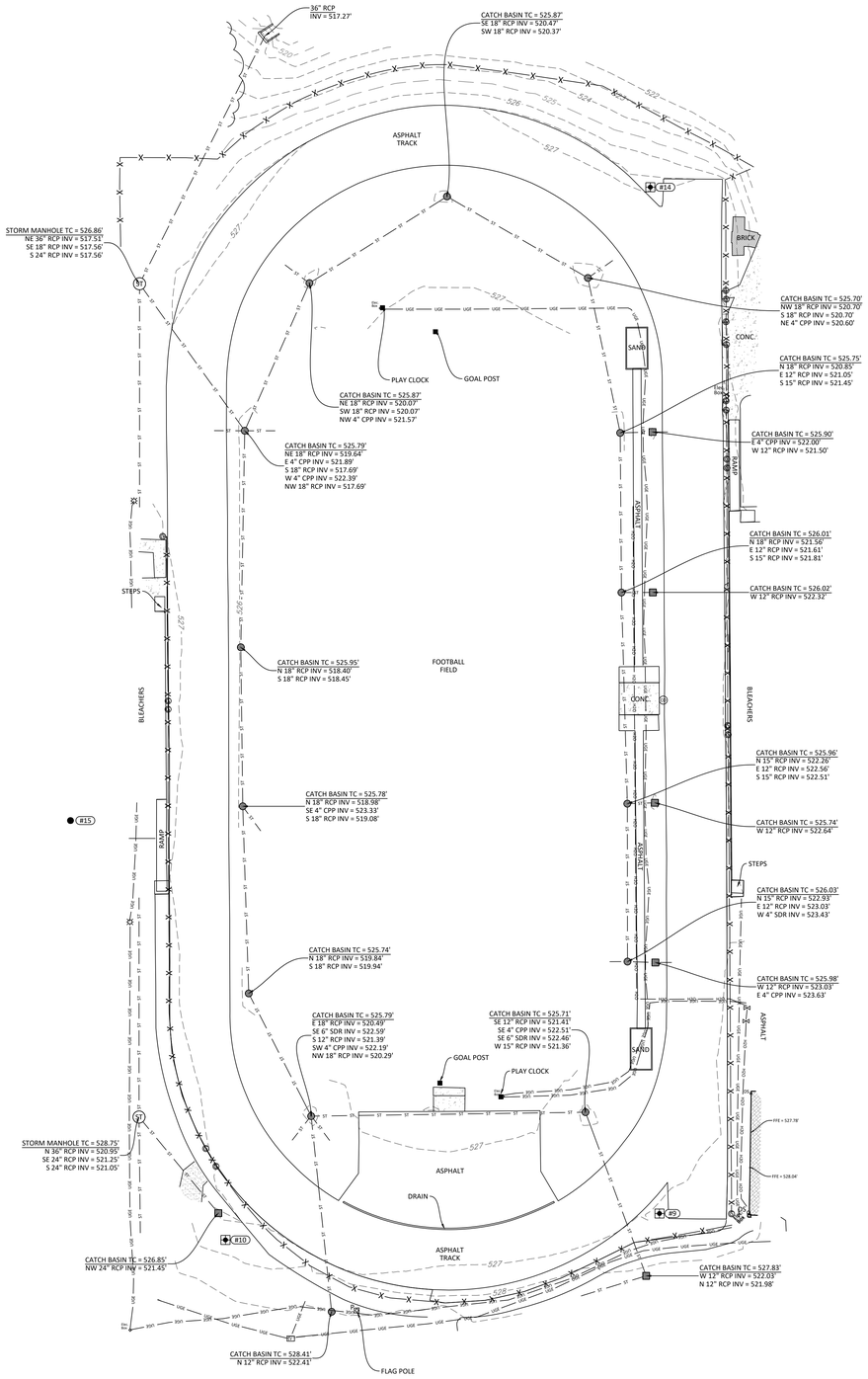
EXISTING SITE CONDITION PLAN - ALT.

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Scale: 1" = 20'

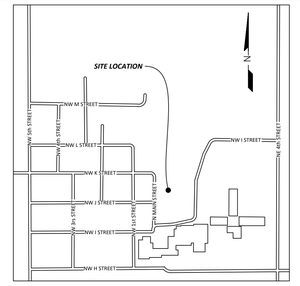
C102

TOPOGRAPHIC SURVEY

A PART OF THE SOUTHWEST QUARTER OF SECTION 14, T7N, R7W GREENE COUNTY, INDIANA.



LOCATION MAP



SURVEY NOTES

1. FIELD WORK PERFORMED MAY 22 THROUGH JULY 22, 2026.

2. BUILDING LINES SHOULD NOT BE USED FOR BUILDING REMODELS OR EXPANSIONS. SHOULD THE BUILDING LOCATION BE CRITICAL, SPECIFIC STRUCTURAL MEMBERS AND/OR LOCATIONS ON THE BUILDING SHOULD BE LOCATED PRIOR TO THE DESIGN AND CONSTRUCTION PHASE OF THE PROJECT.

3. CONTOURS REPRESENT 1-FOOT INTERVALS.

4. UTILITIES SHOWN HEREON ARE PER OBSERVED ABOVE GROUND EVIDENCE AND FROM UTILITY MARKINGS PLACED ON THE GROUND BY INDIANA811 MEMBER UTILITIES (SEE TICKETS BELOW). MEMBER UTILITIES DO NOT LOCATE PRIVATE LINES OR FACILITIES. MEMBER UTILITIES DO NOT LOCATE SERVICE LINES NOR ALL UTILITIES WHEN A SURVEY IS THE PURPOSE OF THE TICKET. OVERHEAD UTILITIES ARE IDENTIFIED AS OVERHEAD WITHOUT SPECIAL INVESTIGATION AS TO THE TYPE OR NATURE. STORM AND SANITARY INVERT ELEVATIONS, PIPE SIZES, AND MATERIALS ARE ALL APPROXIMATE BASED ON LIMITED INFORMATION AVAILABLE FROM THE SURFACE. NO STRUCTURES WERE ENTERED TO ACCURATELY MEASURE PIPE SIZES OR TO VERIFY PIPE TYPE AND MATERIAL. STRUCTURE GRATES AND COVERS SHOWN SHOULD NOT BE ASSUMED TO BE THE CENTER OF THE BELOW GROUND STRUCTURE. ALL UTILITIES INCLUDING LOCATIONS AND SIZES NEED TO BE VERIFIED PRIOR TO CONSTRUCTION EFFORTS.

5. THE FOLLOWING IS THE INDIANA 811 TICKET NUMBER FOR THIS PROJECT: 26051205030

6. THE FOLLOWING ARE THE MEMBER UTILITIES NOTIFIED BY INDIANA 811:

COMCAST CABLE (SOUTH)	*CABLE TV*
LINTON MUNICIPAL UTILITIES - GAS	*GAS*
LINTON MUNICIPAL UTILITIES - ELECTRIC	*ELECTRIC*
LINTON MUNICIPAL UTILITIES - SEWER	*SEWER*
LINTON MUNICIPAL UTILITIES - WATER	*WATER*
JOINN, LLC	*FIBER OPTIC*
SMITHVILLE TELEPHONE COMPANY, INC.	*TELEPHONE*
AT&T - DISTRIBUTION	*COMMUNICATIONS*

7. The utilities shown on this survey represent Quality Level B standard of care.
The American Society of Civil Engineers (ASCE) has developed an important standard of care guideline, Standard Guideline for the Collection and Depiction of Existing Subsurface Utility Data, CI/ASCE 38-02.
This standard guideline describes four quality levels of utility depiction:
Quality Level D - Information derived from existing records or oral recollections.
Quality Level C - Information obtained by surveying and plotting visible above-ground utility features and by using professional judgment in correlating this information to Quality Level D.
Quality Level B - Information obtained through the application of appropriate surface geophysical methods to determine the existence and approximate horizontal position of subsurface utilities.
Quality Level A - Precise horizontal and vertical location of utilities obtained by the actual exposure and subsequent measurement of subsurface utilities, usually at a specific point.
To order a copy of ASCE Standard 38-02, please go to the ASCE Bookstore: http://www.pubs.asce.org/ or call 1-800-548-2723.

CONTROL POINTS

HORIZONTAL DATUM: Reference Frame NAD 83(2011) Epoch 2010.0000, Indiana State Plane Coordinates West Zone, U.S. Survey Feet.

VERTICAL DATUM: NAVD88 (Computed using Geoid 12A), U.S. Survey Feet.

CONTROL POINTS				
POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
9	1381991.13	2929407.87	527.10	60D NAIL
10	1381978.07	2929192.93	527.95	60D NAIL
11	1381807.88	2929277.60	532.73	MAG NAIL
14	1382499.31	2929403.33	527.07	60D NAIL
15	1382185.70	2929116.15	528.92	5/8" REBAR W/ CAP
16	1382097.67	2929583.75	525.62	MAG NAIL

LEGEND

YARD LIGHT		FENCE		FD AXEL	
LIGHT POLE		GUARDRAIL		FD BRASS DISK	
SIGNAL POLE	SP	OVERHEAD WIRES		FD COT GIN SPDLE	
UTILITY POLE		UNDER ELEC.	X	FD CHISELED X	
GUY WIRE		GAS LINE		SET CHISELED X	
CATCH BASIN		SAN SEWER LINE		SET DRILL HOLE	
CURB INLET		STORM SEWER LINE		FD HARISON MON.	
ELECTRIC MH	E	UNDER TELEPHONE		SET HARISON MON.	
MANHOLE	MH	EXISTING WATER LINE		SET HUB/TACK	
PHONE MH	PH	CHILLED WATER LINE		FD REBAR	
SANITARY MH	SA	SIGN		SET REBAR	
SIGNAL MH	SG	R.O.W. MON.		FD MAG NAIL	
STEAM MH	ST	MONITORING WELL		SET MAG NAIL	
STORM MH	ST	BOLLARD		FD NAIL	
WATER MH	WM	BORE HOLE		SET NAIL	
ELEC. METER	EM	DOWNSPOUT		FD PIPE	
CLEANOUT	CO	GATE POST		FD RR SPIKE	
GAS METER	GM	POLE		SET RR SPIKE	
GAS VALVE	GV	PARKING METER		FD STONE	
WATER VALVE		SPIGOT	(R)	RECORDED B&D	
FIRE HYDRANT	FH	T-POST	(M)	MEASURED B&D	
SPR. HOOKUP	SH	WOOD POST	(C)	CALCULATED B&D	
SPRINKLER		PARKING SPACES	(PROP)	PROPORTIONAL DIST.	
		TRANSFORMER	A.G.	ABOVE GROUND	
		ELEC. VAULT	B.G.	BELOW GROUND	
		PHONE VAULT		CONIF. TREE	
		STEAM VAULT		DECID. TREE	
		VALVE VAULT			
		AC UNIT		SHRUB	
		PHONE BOOTH		PHONE RISER-BOX	
		BIRD FEEDER		TV RISER-BOX	
		MAILBOX		ELEC. RISER-BOX	
	PT	PROP. TANK		GAS RISER-BOX	
		PARKING BLOCK			

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Phone: 812-336-8277 www.brcjcivil.com

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09/25/2026

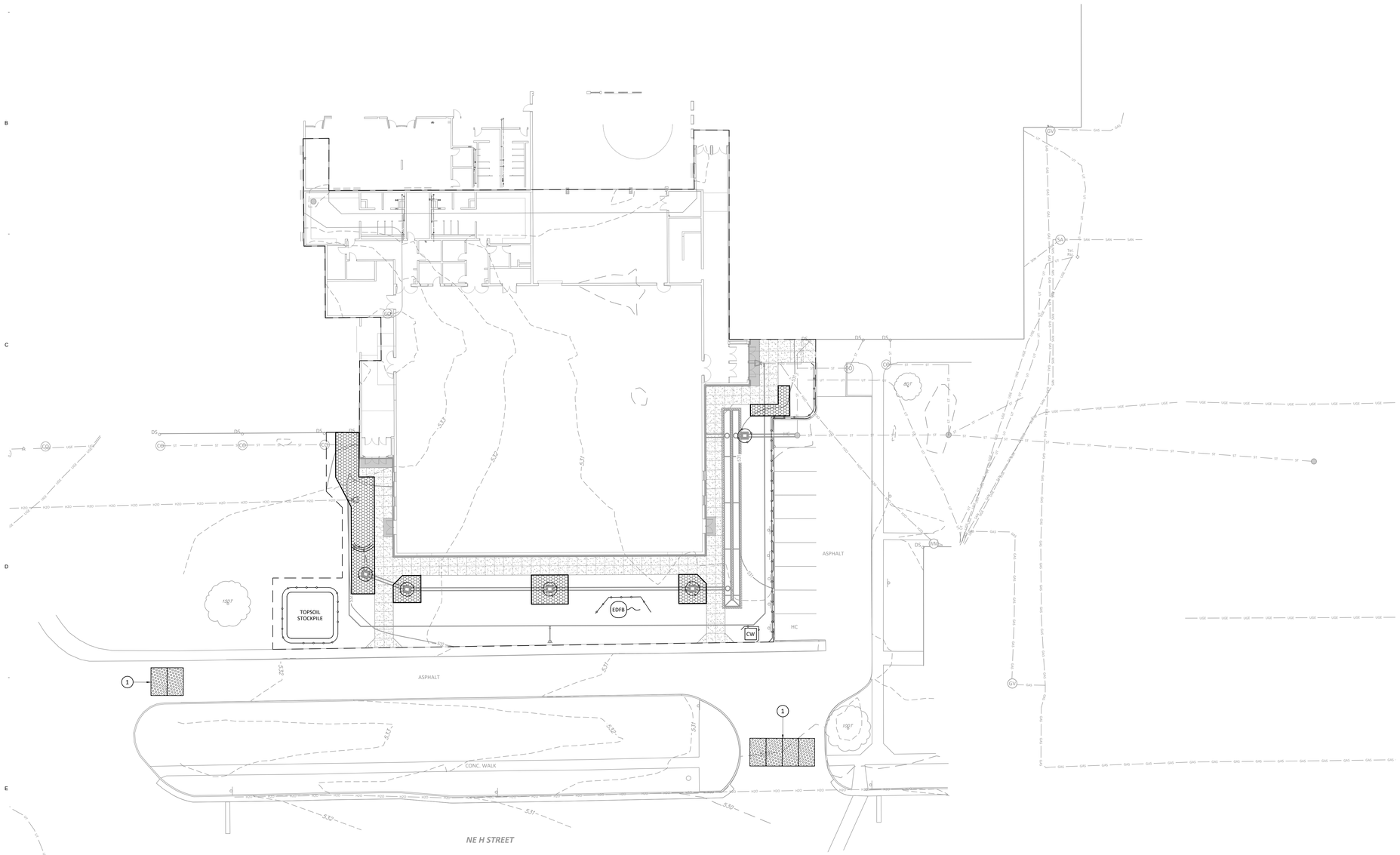
Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

Scale: 1" = 30'

EXISTING SITE CONDITION PLAN - TRACK

C103



GENERAL NOTES

A. INSTALL PROPOSED EROSION CONTROL BEST MANAGEMENT PRACTICES (BMPs) PER THE CONSTRUCTION SEQUENCE BELOW.

B. MODIFY AND MAINTAIN BMPs TO ENSURE PROPER OPERATION THROUGHOUT THE PROJECT.

C. REMOVE ALL BMPs ONCE THE SITE HAS COMPLETE AND ACCEPTABLE VEGETATIVE COVER.

D. THIS PLAN SHOWS THE MINIMUM LIMITS OF DISTURBANCE. DISTURBANCE BEYOND THESE LIMITS SHALL BE RESTORED & FINISH GRADED WITH 6" OF TOPSOIL, SEED, AND STRAW.

E. CONTRACTOR TO TAKE THE NECESSARY MEASURES TO ENSURE THERE IS NO TRACKING OF SOIL OR OTHER MATERIALS ONTO STREETS OR WALKWAYS, ON-SITE OR OFF-SITE. ANY TRACKING SHALL BE REMOVED IMMEDIATELY.

F. PROTECT ALL TREES AND VEGETATION NOT SCHEDULED FOR DEMOLITION.

G. TOTAL AREA OF DISTURBANCE FOR THE BUILDING ADDITION SITE ONLY = 0.87 AC.

H. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

SEQUENCE OF EVENTS

1. INSTALL CONCRETE WASHOUT AND FILTER SOCK AT THE CONSTRUCTION LIMITS, OR AS OTHERWISE INDICATED, AS SOON AS WORK IS PERMITTED AND PRIOR TO EARTH DISTURBING ACTIVITIES. COORDINATE WITH ANY OTHER PHASING PLANS DEVELOPED BY THE SKILLMAN CORPORATION.
2. STRIP TOPSOIL AND STOCKPILE ON-SITE.
3. ESTABLISH ROUGH GRADE AROUND THE PERIMETER OF THE PROPOSED SITE IMPROVEMENTS. STABILIZE SLOPES PRONE TO EROSION IMMEDIATELY.
4. INSTALL PROPOSED UTILITY IMPROVEMENTS. INSTALL INLET PROTECTION AROUND PROPOSED STORM INLETS IMMEDIATELY UPON INSTALLATION OF THE RESPECTIVE STORM DRAINAGE INFRASTRUCTURE.
5. INSTALL BUILDING AND HARDSCAPE IMPROVEMENTS.
6. COMPLETE FINISH GRADING. PLACE 6" OF TOPSOIL, SEED, AND STRAW OR EROSION CONTROL BLANKET AS INDICATED.
7. IF THE SITE IS DORMANT FOR MORE THAN 7 DAYS, TEMPORARY SEEDING WILL BE REQUIRED OVER THE AREA DISTURBED.
8. CONTINUED MONITORING OF THE BMPs WILL BE REQUIRED EVEN IF THE SITE IS DORMANT TO ENSURE THAT THE MEASURES ARE IN PROPER WORKING ORDER.
9. ONCE THE SITE HAS BEEN STABILIZED BY HARDSCAPE AND 70% VEGETATIVE COVER, REMOVE ALL OTHER TEMPORARY EROSION CONTROL DEVICES.

PLAN NOTES (1)

1. TRACKOUT CONTROL MAT - FODS OR APPROVED EQUAL. CONTRACTOR SHALL DEPLOY IF SEDIMENT IS ANTICIPATED TO TRACK OFF-SITE DURING EARTH-MOVING ACTIVITIES.

LEGEND

- LIMITS OF EROSION CONTROL BLANKET - NORTH AMERICAN GREEN S150BN - INSTALL PER MFR. INSTRUCTIONS
- LIMITS OF DISTURBANCE
- CW — CONCRETE WASHOUT - PROVIDED A DUMPSTER LINED WITH 10 MIL VISQUEEN PLASTIC SHEETING OR CONTAINMENT BAGS, ENVIROSAC OR EQUAL.
- FILTER SOCK - REFER TO DETAIL
- PYRAMIDAL FILTER SOCK - REFER TO DETAIL
- EDFB — EXCAVATION DEWATERING FILTER BAG - REFER TO DETAIL

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WILLIAM STUART RIGGERT REGISTERED NO. 870231 STATE OF INDIANA PROFESSIONAL ENGINEER
09/25/2026

Revisions		
Description	Date	Num

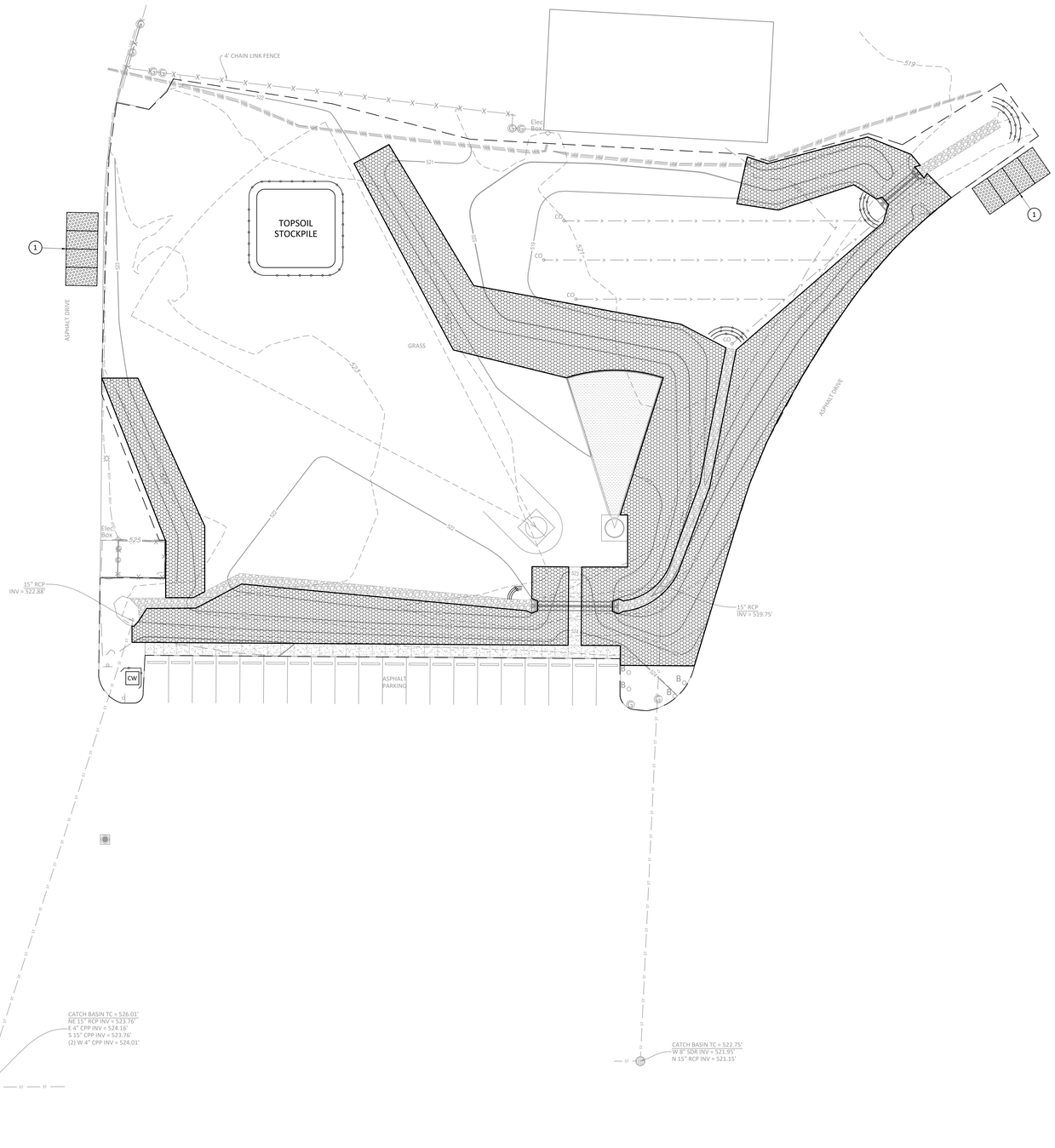
Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

EROSION CONTROL PLAN - BLDG. ADD.

Scale: 1" = 20'
20 0 20

C201

IN



A

GENERAL NOTES

A. INSTALL PROPOSED EROSION CONTROL BEST MANAGEMENT PRACTICES (BMPs) PER THE CONSTRUCTION SEQUENCE BELOW.

B. MODIFY AND MAINTAIN BMPs TO ENSURE PROPER OPERATION THROUGHOUT THE PROJECT.

C. REMOVE ALL BMPs ONCE THE SITE HAS COMPLETE AND ACCEPTABLE VEGETATIVE COVER.

D. THIS PLAN SHOWS THE MINIMUM LIMITS OF DISTURBANCE. DISTURBANCE BEYOND THESE LIMITS SHALL BE RESTORED & FINISH GRADED WITH 6" OF TOPSOIL, SEED, AND STRAW.

E. CONTRACTOR TO TAKE THE NECESSARY MEASURES TO ENSURE THERE IS NO TRACKING OF SOIL OR OTHER MATERIALS ONTO STREETS OR WALKWAYS, ON-SITE OR OFF-SITE. ANY TRACKING SHALL BE REMOVED IMMEDIATELY.

F. PROTECT ALL TREES AND VEGETATION NOT SCHEDULED FOR DEMOLITION.

G. TOTAL AREA OF DISTURBANCE FOR THE ALTERNATE SITE ONLY = 1.26 AC.

H. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

SEQUENCE OF EVENTS

1. INSTALL CONCRETE WASHOUT AND FILTER SOCK AT THE CONSTRUCTION LIMITS, OR AS OTHERWISE INDICATED, AS SOON AS WORK IS PERMITTED AND PRIOR TO EARTH DISTURBING ACTIVITIES.
2. STRIP TOPSOIL AND STOCKPILE ON-SITE.
3. ESTABLISH ROUGH GRADE AROUND THE PERIMETER OF THE PROPOSED SITE IMPROVEMENTS. STABILIZE SLOPES PRONE TO EROSION IMMEDIATELY.
4. INSTALL PROPOSED UTILITY IMPROVEMENTS. INSTALL INLET/OUTLET PROTECTION AT PROPOSED STORM CONVEYANCE STRUCTURES IMMEDIATELY UPON INSTALLATION OF THE RESPECTIVE INFRASTRUCTURE.
5. INSTALL HARDSCAPE IMPROVEMENTS.
6. COMPLETE FINISH GRADING. PLACE 6" OF TOPSOIL, SEED, AND STRAW OR EROSION CONTROL BLANKET AS INDICATED.
7. IF THE SITE IS DORMANT FOR MORE THAN 7 DAYS, TEMPORARY SEEDING WILL BE REQUIRED OVER THE AREA DISTURBED.
8. CONTINUED MONITORING OF THE BMPs WILL BE REQUIRED EVEN IF THE SITE IS DORMANT TO ENSURE THAT THE MEASURES ARE IN PROPER WORKING ORDER.
9. ONCE THE SITE HAS BEEN STABILIZED BY HARDSCAPE AND 70% VEGETATIVE COVER, REMOVE ALL OTHER TEMPORARY EROSION CONTROL DEVICES.

PLAN NOTES (1)

1. TRACKOUT CONTROL MAT - FODS OR APPROVED EQUAL. CONTRACTOR SHALL DEPLOY IF SEDIMENT IS ANTICIPATED TO TRACK OFF-SITE DURING EARTH-MOVING ACTIVITIES.

LEGEND

- LIMITS OF EROSION CONTROL BLANKET - NORTH AMERICAN GREEN S150BN - INSTALL PER MFR. INSTRUCTIONS
- LIMITS OF DISTURBANCE
- CW — CONCRETE WASHOUT - PROVIDED A DUMPSTER LINED WITH 10 MIL VISQUEEN PLASTIC SHEETING OR CONTAINMENT BAGS, ENVIROSAC OR EQUAL.
- FILTER SOCK - REFER TO DETAIL
- PYRAMIDAL FILTER SOCK - REFER TO DETAIL

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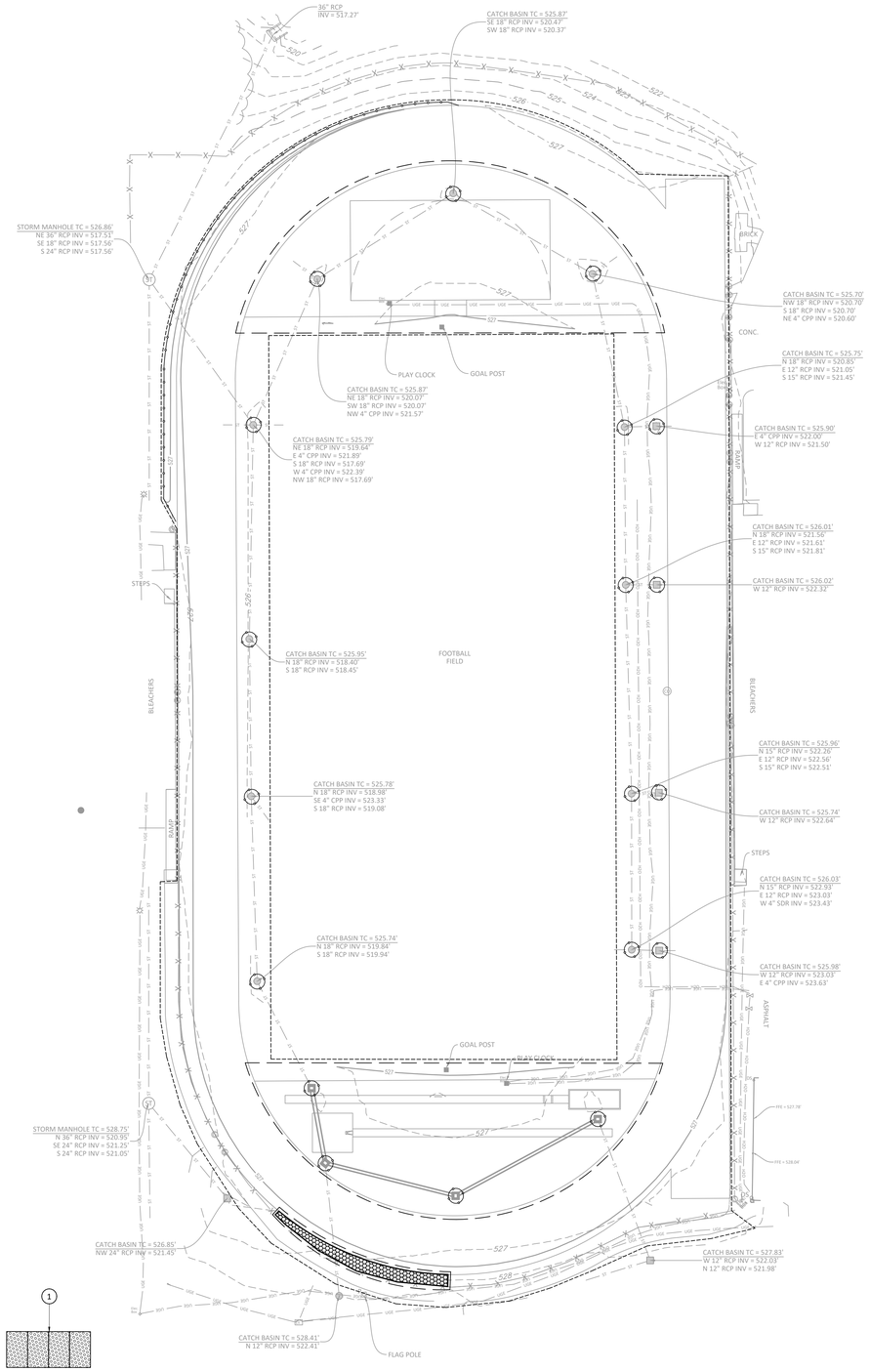
Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

EROSION CONTROL PLAN - ALT.

Scale: 1" = 20'
20 0 20

C202

IN



GENERAL NOTES

A. INSTALL PROPOSED EROSION CONTROL BEST MANAGEMENT PRACTICES (BMPs) PER THE CONSTRUCTION SEQUENCE BELOW.

B. MODIFY AND MAINTAIN BMPs TO ENSURE PROPER OPERATION THROUGHOUT THE PROJECT.

C. REMOVE ALL BMPs ONCE THE SITE HAS COMPLETE AND ACCEPTABLE VEGETATIVE COVER.

D. THIS PLAN SHOWS THE MINIMUM LIMITS OF DISTURBANCE. DISTURBANCE BEYOND THESE LIMITS SHALL BE RESTORED & FINISH GRADED WITH 6" OF TOPSOIL, SEED, AND STRAW.

E. CONTRACTOR TO TAKE THE NECESSARY MEASURES TO ENSURE THERE IS NO TRACKING OF SOIL OR OTHER MATERIALS ONTO STREETS OR WALKWAYS, ON-SITE OR OFF-SITE. ANY TRACKING SHALL BE REMOVED IMMEDIATELY.

F. PROTECT ALL TREES AND VEGETATION NOT SCHEDULED FOR DEMOLITION.

G. TOTAL AREA OF EARTH DISTURBANCE FOR THE TRACK SITE ONLY = 0.61 AC. TOTAL PROJECT AREA FOR THE TRACK SITE ONLY = 2.15 AC.

H. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

SEQUENCE OF EVENTS

1. INSTALL FILTER SOCK AT THE CONSTRUCTION LIMITS, OR AS OTHERWISE INDICATED, AS SOON AS WORK IS PERMITTED AND PRIOR TO EARTH DISTURBING ACTIVITIES.
2. STRIP TOPSOIL AND REMOVE FROM THE SITE. ANY TOPSOIL THAT REMAINS ON-SITE FROM THE TRACK AREA MAY BE PLACED IN ONE OF THE OTHER TOPSOIL STOCKPILES INDICATED IN THIS PLAN SET.
3. ESTABLISH ROUGH GRADE AROUND THE PERIMETER OF THE PROPOSED SITE IMPROVEMENTS. STABILIZE SLOPES PRONE TO EROSION IMMEDIATELY.
4. INSTALL PROPOSED UTILITY IMPROVEMENTS. INSTALL FILTER SOCK INLET PROTECTION AROUND PROPOSED STORM INLETS IMMEDIATELY UPON INSTALLATION OF THE RESPECTIVE STORM DRAINAGE INFRASTRUCTURE.
5. INSTALL REMAINING HARDSCAPE IMPROVEMENTS.
6. COMPLETE FINISH GRADING. PLACE 6" OF TOPSOIL, SEED, AND STRAW OR EROSION CONTROL BLANKET AS INDICATED.
7. IF THE SITE IS DORMANT FOR MORE THAN 7 DAYS, TEMPORARY SEEDING WILL BE REQUIRED OVER THE AREA DISTURBED.
8. CONTINUED MONITORING OF THE BMPs WILL BE REQUIRED EVEN IF THE SITE IS DORMANT TO ENSURE THAT THE MEASURES ARE IN PROPER WORKING ORDER.
9. ONCE THE SITE HAS BEEN STABILIZED BY HARDSCAPE AND 70% VEGETATIVE COVER, REMOVE ALL OTHER TEMPORARY EROSION CONTROL DEVICES.

PLAN NOTES (1)

1. TRACKOUT CONTROL MAT - FODS OR APPROVED EQUAL. CONTRACTOR SHALL DEPLOY IF SEDIMENT IS ANTICIPATED TO TRACK OFF-SITE DURING EARTH-MOVING ACTIVITIES.

LEGEND

- LIMITS OF EROSION CONTROL BLANKET - NORTH AMERICAN GREEN S150BN - INSTALL PER MFR. INSTRUCTIONS
- LIMITS OF DISTURBANCE
- OVERALL PROJECT LIMITS
- FILTER SOCK - REFER TO DETAIL

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STATE OF
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PROFESSIONAL ENGINEER
09/25/2026

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

EROSION CONTROL PLAN - TRACK

Scale: 1" = 30'
30 0 30

C203

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CONSTRUCTION/STORMWATER POLLUTION PREVENTION PLAN NOTES

The following was prepared to address the requirements of the National Pollutant Discharge Elimination System (NPDES) Construction Stormwater General Permit (CSGP) for Storm Water Discharges Associated with Construction Activity and obtain a permit for this project site. The sections and sub-items correspond to the CSGP Construction & Stormwater Pollution Prevention Plan Development Guidance as administered by the Indiana Department of Environmental Management (IDEM).

The Contractor shall be completely and solely responsible to ensure that the Construction & Storm water Pollution Prevention Plan is implemented and maintained throughout the project.

Section A - Construction Plan - General Plan Components

A1. Plan index showing locations of required items: Refer to Sheets C201-C203 for the Stormwater Pollution Prevention measures and locations. Details are provided on Sheet C205.

A2. A vicinity map depicting the project site location in relationship to recognizable local landmarks, towns, and major roads: Refer to this Sheet, C204, for the project location map.

A3. Narrative of the nature and purpose of the project: This project includes constructing an addition to the middle/high school, replacing the running track and field events, and other supporting construction including utilities, stormwater management, and incidental site appurtenances.

A4. Latitude and longitude to the nearest fifteen (15) seconds: Latitude: 39.041633°N and Longitude: 87.165365°W.

A5. Legal Description of the project site: Part of the Southwest Quarter of Section 14, Township 7 North, Range 7 West, Stockton Township, Greene County, Indiana.

A6. 11 X 17 inch plat showing building lot number/boundaries and road layout/names: Refer to 11x17 map provided.

A7. Boundaries of the one hundred (100) year floodplains, floodway fringes, and floodways: No floodways or floodplains are present on the project site.

A8. Land use of all adjacent properties: Adjacent land use to the east, south, and west is residential. Adjacent land use to the north is woodland.

A9. Identification of a U.S. EPA approved or established TMDL: The project location falls within the limits of the Black Creek Watershed TMDL.

A10. Name(s) of the receiving water(s): The site drains into tributaries leading to Beehunter Ditch (INW0262_05).

A11. Identification of discharges to a water on the current 303(d) list of impaired waters and the pollutants(s) for which it is impaired: Beehunter Ditch is listed as impaired for full body contact due to E. coli, and is not currently 303(d) listed, but has been submitted to EPA for review in 2026.

A12. Soils map of the predominate soil types: Refer to this Sheet, C204, for the soils map and soil properties.

A13. Identification and location of all known wetlands, lakes, and water courses on or adjacent to the project site (construction plan, existing site layout): No wetlands, lakes, or established water courses are located within the project area.

A14. Identification of any other state or federal water quality permits or authorizations that are required for construction activities: There are no other known permits required at this time.

A15. Identification and delineation of existing cover, including natural buffers: The existing site consists of existing improvements and lawn areas. A complete Existing Site Condition Plan can be found on Sheets C101-C103.

A16. Existing site topography at an interval appropriate to indicate drainage patterns: The existing site topography is depicted on Sheets C101-C103.

A17. Location(s) where run-off enters the project site: The site sits on a relative high point within the larger mostly-flat area, thus run-off does not enter the project site.

A18. Location(s) where run-off discharges from the project site prior to land disturbance: Runoff ultimately discharges the project site at the northeast corner of the school property in both pre- and post-project conditions.

A19. Location of all existing structures on the project site: Refer to Sheets C101-C103.

A20. Existing permanent retention or detention facilities, including manmade wetlands, designed for the purpose of stormwater management: No existing permanent retention or detention facilities are present on the site.

A21. Locations where stormwater may be directly discharged into ground water, such as abandoned wells, sinkholes, or karst features: None.

A22. Size of the project area in acres: The total size of the project area is approximately 4.28 acres.

A23. Total expected land disturbance expressed in acres: The area of disturbance is noted on Sheets C201-C203. The area of disturbance is approximately 2.74 acres.

A24. Proposed final topography: Proposed final topography is depicted on Sheets C501-C503.

A25. Locations and approximate boundaries of all disturbed areas: The proposed disturbance is indicated on Sheets C201-C203.

A26. Locations, size, and dimensions of all stormwater drainage systems such as culverts, stormwater sewer, and conveyance channels: Design plans for the proposed storm collection and conveyance systems are included on Sheets C601-C603.

A27. Locations of specific points where stormwater and non-stormwater discharges will leave the project site: Runoff will discharge into existing swales, ultimately leaving the school property at the northeast corner, discharging into Beehunter Ditch.

A28. Location of all proposed site improvements, including utilities, lot delineation and identification, proposed structures, and common areas: Location of proposed site improvements are indicated on Sheets C401-C403. Proposed utility improvements are included on Sheets C601-C603.

A29. Location of all on-site and off-site soil stockpiles and borrow areas: On-site topsoil stockpiles are shown on Sheets C201-C202. No borrow areas are anticipated.

A30. Construction support activities that are expected to be part of the project: No off-site construction activities are anticipated for this project.

A31. Location of any in-stream activities that are planned for the project including, but not limited to, stream crossings and pump arounds: No in-stream activities are anticipated for the project.

Section B - Construction Component - Stormwater Pollution Prevention

B1. Description of the potential pollutant generating sources and pollutants, including all potential non-stormwater discharges:

The most abundant potential pollutant generated on the site during construction activities would be soil suspended in storm water runoff. Suspended sediment is likely to be generated from any areas of exposed soil during mass grading and finish grading operations. Suspended sediment may also result from exposed stockpiles and utility trenching operations. Suspended sediment will be controlled through the implementation and operational controls described in this SWPPP.

Dust is a concern whenever site soils become excessively dry. Contractor shall provide dust control throughout the project duration to prevent blowing dust when conditions warrant.

Fuel, oils, and other fluids associated with the construction equipment could be potential source of pollution. These pollutants could be generated during on-site fueling operations and equipment maintenance. In order to prevent the possibility of such fluids encountering stormwater, fueling and vehicle maintenance will be performed in a designated area, preferably on a hard surface, with spill control materials on-hand. Any vehicles or equipment observed to be leaking shall be immediately repaired.

Trash and general construction debris may be generated throughout the site, particularly around material laydown and trash collection areas. Trash shall be controlled by frequent site cleanup and strategic positioning of trash receptacles. Waste containers & trash receptacles must be covered when not in use and at the end of each workday.

Waste concrete shall be controlled through careful placement and monitoring of concrete washouts. Washouts shall be emptied upon reaching 50% capacity.

B2. Stable construction entrance locations and specifications: Construction traffic shall access the project site utilizing existing pavement around the school campus. Trackout control mats such as FODS shall be implemented to prevent tracking if necessary.

B3. Specifications for temporary and permanent stabilization: Stabilization must be initiated by the end of the seventh (7) day for those areas that are left idle, and complete stabilization must be achieved within 14 days. Final stabilization standard remains at 70% density for permit termination. Refer to the "Seasonal Soil Protection Chart" included on Sheet C205. Refer to Sheet C205 for instructions and specifications regarding permanent seeding.

B4. Sediment control measures for concentrated flow areas: Pyramidal filter sock and single filter sock shall be used to filter sediment from concentrated flow and storage areas. Refer to Sheets C201- C203.

B5. Sediment control measures for sheet flow areas: Erosion control filter sock shall be used to intercept sediment from sheet flow areas and around the project perimeter where applicable. Erosion control blanket shall be applied where finished grade slopes are steeper than 3:1 and/or where erosion is expected or observed.

B6. Run-off control measures: Run-off control measures consist of filter sock, and erosion control blanket as included in the sheet flow and concentrated flow sections.

B7. Stormwater outlet protection location and specifications: A riprap outfall/swale (energy dissipator) is proposed at new storm sewer outlet locations. Refer to Sheet C202.

B8. Grade stabilization structure locations and specifications: No grade stabilization structures are anticipated.

B9. Dewatering applications and management methods: Dewatering shall be directed to an appropriate sediment control measure - typically a geotextile filter bag. Filter bags shall be replaced upon reaching 75% of capacity.

B10. Measures utilized for work within waterbodies: No in-stream activities are anticipated for the project.

B11. Maintenance guidelines for each proposed stormwater quality measure: Refer to detailed guidelines, included on this sheet. Details are provided on Sheet C205. If sediment is flushed from the system, measures should be taken to capture the sediment at the outfall before it reaches the receiving waters. Each element to be implemented as a part of this plan is shown on Sheets C201-C203.

Contractor shall follow IDEM Construction Stormwater General Permit (CSGP) Part 3.6 Monitoring and Project Management Requirements for the self-monitoring program (SMP) as outlined on Sheet C205.

Self-monitoring inspections must be conducted by a qualified individual. The qualified individual shall inspect all measures at least once a week AND by the end of the next business day following a rain event of one-half (0.5) inch or more, but no more than three inspections within a business week. An inspection 24-hours prior to a qualifying rain event is acceptable. Self-monitoring inspections will include a written evaluation of the project site, which will include a timeline that corrective action will occur. If corrective action cannot be completed, a reason and alternative timeline must be provided.

A copy of each evaluation report shall be kept on file at the project site in the Project Management Log. Project management logs must contain:

- Location of all off-site borrow sites, disposal locations, and staging areas.
- Information and/or documents related to all project activities including, but not limited to self-monitoring reports, regulatory inspections, responses to compliance action, and SWPPP modifications.

The SWCD may request self monitoring inspection reports at any time, and they must be provided to the SWCD within 48 hours.

The project site owner must post, near the project main entrance, or near the project field office:

- A copy of the NOS letter from IDEM,
- A copy of the legal notice published for the NOI,
- Contact information (address, phone, and e-mail) of the project site owner or designated contact person, and the Location of the construction plan, if one is not stored on-site.

B12. Planned construction sequence that describes the implementation of stormwater quality measures in relation to land disturbance: Refer to detailed construction schedules described on Sheets C201-C203.

B13. Provisions for erosion and sediment control on individual residential building lots regulated under the proposed project: There are no individual residential building lots regulated under this project.

B14. Material handling and spill prevention and spill response plan meeting the requirements in 327 IAC 2-6.1: All materials on-site will be handled per the requirements of the MSDS Sheets. The contractor shall have an emergency spill clean-up kit on site for recovery of petroleum product spills at all times. If a reportable amount of sediment laden water or other pollutant is observed to leave the site, the Contractor is obligated to notify IDEM's spill line at (317) 233-7745 and the Greene County SWCD at (812) 384-4643 x 3 within 24 hours of the spill. The Contractor shall be responsible for all fines and any liability associated with such an event. Sediment laden water, which otherwise would flow from the project site, shall be treated by erosion and sediment control measures appropriate to minimize sedimentation. It should be expected that all materials necessary to construct the proposed site improvements will be encountered on site at one time or another. All materials that appear on site will be accompanied with MSDS sheets in accordance with OSHA Guidelines and the Code of Federal Regulation (CFR). MSDS sheets provide among other things, the procedures for clean-up of spills and leaks.

Expected materials that may be present on the site during construction include soil, concrete, asphalt, and other incidental construction items including but not limited to: formwork, etc.

B15. Material handling and storage procedures associated with construction activity: Dumpsters shall be provided for disposal of all waste as needed and a concrete wash out area shall be facilitated and maintained throughout the project. Refer to Item B1 for additional information.

Section C - Post Construction Component - Stormwater Pollution Prevention

C1. Description of pollutants and their sources associated with the proposed land use: The completed site will be used as an athletic locker room. Potential pollutants associated with this use:

- Automotive fluids such as oil, grease, gasoline, diesel fuel and other hydrocarbons associated with lawn maintenance equipment.
- Nutrients associated with fertilizer and landscape maintenance, including nitrogen, phosphorus, and potassium.
- Trash, including bacteria and potential biological agents contained within the trash.

C2. Description of proposed post-construction stormwater measures: An underground detention basin made of CMP is proposed for the building addition site to collect and detain runoff from the building and adjacent grounds. The discus/shot put site has a series of two detention basins that offset runoff from additional impervious areas at the adjacent and track sites. Various inlets at the track site will be relocated to capture runoff and connect it back into the existing storm sewer system.

C3. Plan details for each stormwater measure: Refer to Sheets C601-C603 for inlet structure and detention basin locations Sheets C701-C702 for details regarding the inlets and outfalls.

C4. Sequence describing stormwater measure implementation: The stormwater system shall be installed in conjunction with other proposed construction and site improvements as described in the construction sequence detailed on Sheets C201-C203.

C5. Maintenance guidelines for proposed post-construction stormwater measures: All storm structures and outfalls shall be inspected every six months and following significant rain events. Inspection should observe presence of any trash, debris, weeds, and/or soil accumulation, condition of vegetation, and any indication of clogging or erosion following a rain event.

Sediment and accumulated debris shall be removed whenever the normal operation of the stormwater quality measures is impeded or hindered by the sedimentation.

C6. Entity that will be responsible for operation and maintenance of the post-construction stormwater measures: The Linton-Stockton School Corporation will be the owner and entity responsible for the stormwater measures implemented in this project.

MONITORING AND MAINTENANCE STANDARDS FOR POLLUTION PREVENTION MEASURES DURING CONSTRUCTION:

Temporary Construction Road Maintenance:

- Inspect Daily.
- Replace mats if they become worn-down or torn.
- Immediately remove mud and sediment tracked or washed onto public roads.

Temporary Seeding:

- Inspect within 24 hours of each rain event and at least once every seven days
- Monitor for erosion damage and adequate cover (80 percent density; reseed, fertilize, and apply mulch where necessary.
- Check for erosion or movement of mulch and repair immediately.
- If nitrogen deficiency is apparent, top-dress fall seeded wheat or rye seeding with 50 pounds per acre of nitrogen in February or March.

Concrete Washout:

- Inspect daily and after each storm event.
- Inspect the integrity of the structure as well as check for leaks, spills, and tracking.
- Concrete should be removed when it reaches 50% of the storage capacity.
- The plastic liner should be replaced after every cleaning.

Filter Sock:

- Inspect within 24 hours of a rain event and at least once every seven calendar days. When installed in a series at intervals on a slope, inspection should be done daily.
- Remove accumulated sediment when it reaches one-quarter the height of the filter sock.
- Inspect to ensure that the sock is maintaining its integrity and producing adequate flow.
- Repair eroded and damaged areas.
- If ponding becomes excessive, socks should be removed and either reconstructed or new product installed.
- Reseed, if applicable.
- If the filter sock is not designed as a permanent filter or part of the natural landscape and the contributing drainage area has been stabilized, use a blade or knife to cut open sock and use a bulldozer, loader, rake, or other device to incorporate the organic material into the soil, or spread it over the top of the soil surface for final seeding. Remove and dispose of sock if necessary.

Erosion Control Blanket:

- Inspect within 24 hours of each rain event and at least once every seven calendar days.
- Check for erosion or displacement of the blanket.
- If any area shows erosion, pull back that portion of the blanket cover the eroded area, add soil and tamp, reseed the area, replace and staple the blanket.

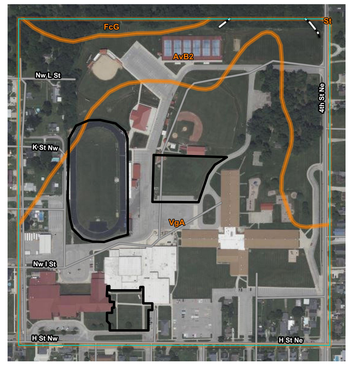
Inlet Protection:

- Inspect within 24 hours of each rain event and at least once every seven days.
- Remove accumulated sediment and debris from the surface and vicinity of the unit after each storm event.
- Remove the sediment accumulated within the containment area of the Dandy Bag when it reaches 50% of capacity.
- If using optional oil absorbents, remove and replace absorbent pillow when near saturation.

Riprap Outfall (Outlet Protection/Energy Dissipater):

- Inspect within 24 hours of a rain event and at least once every seven calendar days.
- Inspect for stone displacement; replace stones ensuring placement at finished grade.
- Check for erosion or scouring around sides of the apron; repair immediately.
- Check for piping or undercutting; repair immediately.

SOILS MAP



SOILS DESCRIPTIONS

AvB2—Ava silt loam, 2 to 6 percent slopes, eroded

Map Unit Setting
National map unit symbol: 2t995
Landscape: Till plains
Elevation: 340 to 1,000 feet
Mean annual precipitation: 39 to 47 inches
Mean annual air temperature: 50 to 59 degrees F
Frost-free period: 170 to 200 days
Farmland classification: All areas are prime farmland

Map Unit Composition
Ava, eroded, and similar soils: 95 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Ava, Eroded

Setting
Landscape: Till plains
Landform: Dissected, illinioan till plains
Landform position (two-dimensional): Summit, shoulder
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Fine-silty loess over loamy pedisediment over paleosol till

Typical profile
Ap - 0 to 8 inches: silt loam
Bt - 8 to 27 inches: silt loam
Btx1 - 27 to 43 inches: silt loam
2Btx2 - 43 to 59 inches: silt loam
3Btb - 59 to 79 inches: loam

Properties and qualities
Slope: 2 to 6 percent
Depth to restrictive feature: 22 to 29 inches to fragipan
Drainage class: Moderately well drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water (Ksat): Low to moderately high (0.01 to 0.20 in/hr)
Depth to water table: About 24 to 36 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: Low (about 5.2 inches)

Interpretive groups
Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2e
Hydrologic Soil Group: C
Ecological site: F111XD010IN - Till Ridge, F114XA504IN - Sloping Till Upland Forest

Minor Components

Iva
Percent of map unit: 3 percent
Landscape: Till plains
Landform: Till plains
Landform position (two-dimensional): Footslope
Landform position (three-dimensional): Base slope
Down-slope shape: Concave
Across-slope shape: Linear
Ecological site: F115XB001MO - Deep Loess Upland Woodland
Hydric soil rating: No

Shakamak
Percent of map unit: 2 percent
Landscape: Till plains
Landform: Dissected, illinoian till plains
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Ecological site: F120AY001KY - Deep Loess
Hydric soil rating: No

VgA—Vigo silt loam, 0 to 2 percent slopes

Map Unit Setting
National map unit symbol: 5f4b
Elevation: 350 to 1,000 feet
Mean annual precipitation: 40 to 45 inches
Mean annual air temperature: 52 to 56 degrees F
Frost-free period: 170 to 200 days
Farmland classification: Prime farmland if drained

Map Unit Composition
Vigo and similar soils: 97 percent
Minor components: 3 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Vigo

Setting
Landform: Till plains
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Loess over loamy till

Typical profile
Ap - 0 to 8 inches: silt loam
E/Bt - 8 to 22 inches: silt loam
Bt - 22 to 46 inches: silt loam
2Btx - 46 to 70 inches: silt loam
3Btb - 70 to 80 inches: loam

Properties and qualities
Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat poorly drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water (Ksat): Low to moderately high (0.01 to 0.20 in/hr)
Depth to water table: About 6 to 24 inches
Frequency of flooding: None
Available water supply, 0 to 60 inches: High (about 10.3 inches)

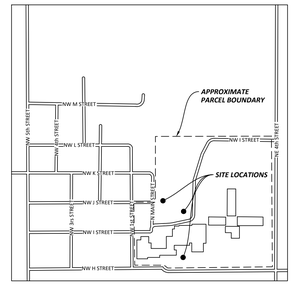
Interpretive groups
Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2w
Hydrologic Soil Group: C/D
Ecological site: F114XA802IN - Eolian Forest
Hydric soil rating: No

Minor Components

Very deep, poorly drained, silty soil
Percent of map unit: 3 percent
Landform: Depressions
Landform position (three-dimensional): Flat
Hydric soil rating: Yes

POTENTIAL POLLUTANTS

Trade Name/Material	Source	Chemical/Physical Description	Storm Water Pollutants	Remedial Action
Gasoline	Vehicles & Equipment	Flammable liquid hydrocarbon mixture derived from petroleum products	• Hydrocarbons	• Maintain all fueling equipment and vehicles in good working order. • Do not allow "topping off" of fuel tanks. • Do not leave vehicles or equipment unattended while fueling. • Clearly label emergency shut off valves. • Fuel vehicles and large equipment only in the designated area. • Fuel smaller equipment over pavement away from drains or inlets wherever possible. • Inspect equipment, vehicles, and fueling area daily for leaks or used absorbent. • Maintain leaks or small spills around fueling area or vehicles with dry methods for clean up. Properly dispose of materials used.
Diesel	Vehicles & Equipment	Heavy mineral oil	• Hydrocarbons	
Motor Oil	Vehicles & Equipment	Lubricating oil derived from petroleum	• Heavy metals	
Antifreeze	Vehicles & Equipment	Ethylene or propylene glycol additive	• Lead • Benzene • Ethylene glycol • Propylene glycol	
Brake Fluid	Vehicles & Equipment	Hydraulic fluid	• Glycol ether	



NORTH

PROJECT LOCATION MAP

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

WOLD ARCHITECTS AND ENGINEERS
1060 N. Capitol Avenue, Suite 3-101
Indianapolis, IN 46204
woldae.com | 317 353 3281

BRCJ Project No. 12250
Bledsoe Riggert Cooper James
BRCJ
LAND SURVEYING • CIVIL ENGINEERING • GIS
1351 West Tapp Road Bloomington, Indiana 47403
Phone: 812-336-8277 www.brcjcivil.com

WILLIAM STUART RIGGERT REGISTERED NO. 870231 STATE OF INDIANA PROFESSIONAL ENGINEER
09/25/2026

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert

North

Scale: NO SCALE

EROSION CONTROL PLAN - NOTES

C204

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IN

SELF-MONITORING PROGRAM:

3.6 Monitoring and Project Management Requirements

(a) Monitor and manage project construction and stormwater activities through administration of a self-monitoring program (SMP) that includes:

(1) A written evaluation of the entire project site, with the exception of those areas that are considered unsafe. The evaluation must be performed by a trained individual and completed:

(A) Twenty-four (24) hours prior to a qualifying precipitation event or by the end of the next business day following each measurable storm event (exclude accumulated snow events); which is defined as a precipitation accumulation equal to, or greater than, one-half (0.50) inch of rainfall within a 24-hour period. If no rain event occurs within the work week a minimum of one inspection must occur. In the event of multiple qualifying events during the work week, no more than three (3) inspections would be required to meet the self-monitoring commitment.

(B) At a minimum of one (1) time per month for specific areas within the project which are stabilized with permanent vegetative cover at seventy (70) percent density and/or erosion resistant armoring is installed. A reduction to once per month is also applicable for the entire project site for stabilized common areas, basins, conveyances, outfalls, and inactive building sites. Prior to reducing the monitoring to monthly, records must identify the area and the date the area became eligible for monthly monitoring. Weekly monitoring as identified in (A) above must resume if one or more of the following occurs:

1) The vegetative cover fails or there is evidence of erosion in the identified area.
2) IDEM or the inspecting authority requires monitoring to resume.

(2) A complete written evaluation report which must include:

(A) Name of the individual performing the evaluation, including printed name, title, and signature (electronic signatures are acceptable).

(B) Date of the evaluation.

(C) Amount of precipitation, when the evaluation is conducted after a measurable storm event. recorded rainfall may be documented utilizing an on-site rain gauge or storm event information from a weather station that is representative of the project location.

(D) Observations of project performance in relation to:

1) Implementation of the stormwater pollution prevention plan.
2) Assessment of existing stormwater measures based on industry standards and as identified in Section 4.1 (a)(8)(D) to ensure each measure is operational and functioning properly.
3) Additional measures necessary in the event an existing measure fails or is not present in the landscape.
4) Impacts including, but not limited to, sediment discharges, erosion, discharges that results in bank erosion, and operational activities that have the potential to generate pollutants and unauthorized discharges.
5) Status of areas that have been identified to be inspected once per month as outlined in Section 3.6 (a)(1)(B).

(E) Documentation of an actual discharge that is visible during the assessment, the location of the discharge and a visual description of the discharge. The visual description includes, but is not limited to, color (turbidity reading is an option), odor, floatables, settled/suspended solids, foam, oil sheen, and any other visible sign that may be attributed to operations occurring on the project site.

(F) Detail of corrective action recommended and/or completed. Corrective action includes, but is not limited to:

1) Repairing, modifying, or replacing any stormwater management measure.
2) Clean-up and proper disposal of spills, releases, or other deposits.
3) Remedying a permit violation.
4) Taking reasonable steps to remediate, minimize, or prevent the discharge of pollutants associated with the construction activity until a permanent corrective solution is initiated.
5) Restoring an impacted area and/or removing accumulated sediment, provided appropriate permission and permits are obtained to conduct the activity.

(G) A timeline for which the corrective action will occur to remediate the discharge of pollutants. The established corrective action, at a minimum, must be initiated:

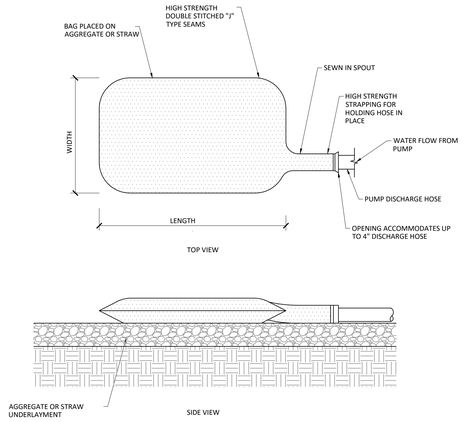
1) On the day the deficiency was discovered or when it is not practical to initiate on the discovery, no later than forty-eight (48) hours for the repair of a measure or installation of a temporary measure until a new and/or replacement measure is installed as specified in item 2) below.
2) Within seven (7) days of discovery for the installation of a new (alternative) measure or replacement of an existing measure, unless a shorter timeframe is required as part of a regulatory inspection. The inspecting authority may also allow additional time to take corrective action.
3) If corrective action cannot be achieved within the timelines outlined in 1) or 2) above, a reason for incompletion must be provided and documented, including the anticipated completion date.

(H) Documentation of corrective action taken from the previous self-monitoring report.

(3) Maintaining the SMP reports at the site or at an easily accessible location (refer to Project Documentation Requirements in Section 3.7).

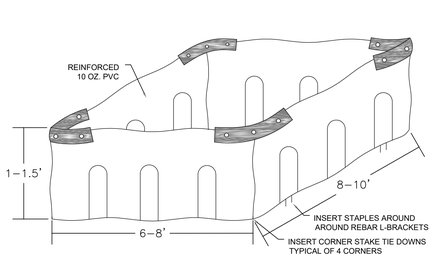
(4) Providing all reports for the project site to the inspecting authority within forty-eight (48) hours of a request. Electronic copies are acceptable, provided they are in a format consistent with the paper record.

7 **SELF-MONITORING PROGRAM**

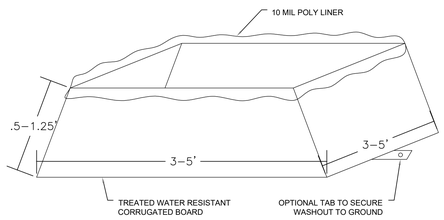


5 **EXCAVATION DEWATERING FILTER BAG**

EXAMPLE 1



EXAMPLE 2



NOTES:

1. THE WASHOUT SHALL BE INSTALLED PRIOR TO USING MATERIALS THAT REQUIRE WASHOUT ON THIS PROJECT.
2. AS NECESSARY, SIGNS SHALL BE PLACED THROUGHOUT THE SITE TO INDICATE THE LOCATION OF THE WASHOUT.
3. THE WASHOUT AREA WILL BE REPLACED AS NECESSARY TO MAINTAIN CAPACITY FOR LIQUID WASTE.
4. WASHOUT RESIDUE SHALL BE REMOVED FROM THE SITE AND DISPOSED OF AT AN APPROVED WASTE FACILITY.
5. DO NOT WASHOUT INTO STORM DRAINS, OPEN DITCHES, STREETS, OR STREAMS.
6. AVOID DUMPING EXCESS CONCRETE IN NON-DESIGNATED DUMPING AREAS.
7. LOCATE WASHOUT AT LEAST 50' (15 METERS) FROM STORM DRAIN, OPEN DITCHES, OR WATER BODIES.
8. THE WASHOUT SHALL BE USED ONLY FOR NON-HAZARDOUS WASTES.

4 **CONCRETE WASHOUT**

EROSION/SEDIMENT STORMWATER POLLUTION PREVENTION CONTROL
CONSTRUCTION SEQUENCE SCHEDULE

CONSTRUCTION PHASE (SPECIFIC ACTIVITIES OR EROSION CONTROL PRACTICES)*	CONSTRUCTION OPERATIONS
PRE-CONSTRUCTION ACTIONS (EVALUATION/PROTECTION OF IMPORTANT SITE CHARACTERISTICS)	BEFORE CONSTRUCTION, EVALUATE, MARK, AND PROTECT IMPORTANT TREES AND ASSOCIATED ROOTING ZONES, UNIQUE AREAS TO BE PRESERVED, AND VEGETATION SUITABLE FOR FILTER STRIPS, ESPECIALLY IN PERIMETER AREAS.
CONSTRUCTION ACCESS (CONSTRUCTION ENTRANCES, CONSTRUCTION ROUTES, EQUIPMENT PARKING AREAS)	STABILIZE BARE AREAS IMMEDIATELY WITH GRAVEL AND TEMPORARY VEGETATION AS WORK TAKES PLACE. (UTILIZE EXISTING PAVEMENT SURFACES THROUGHOUT CONSTRUCTION)
SEDIMENT BARRIERS AND TRAPS (FILTER SOCKS, OUTLET PROTECTION)	INSTALL BARRIERS AROUND PERIMETER BEFORE EARTHMOVING BEGINS. INSTALL ADDITIONAL TRAPS AND BARRIERS AS AS SHOWN AS CONSTRUCTION PROGRESSES.
RUNOFF CONTROL (DIVERSIONS, PERIMETER DITCHES, DAMS, OUTLET PROTECTION)	INSTALL PRACTICES AFTER PRINCIPAL SEDIMENT TRAPS AND BARRIERS ARE INSTALLED BUT BEFORE LAND GRADING.
	INSTALL ADDITIONAL RUNOFF CONTROL MEASURES DURING GRADING AS NEEDED.
STORM WATER CONVEYANCE SYSTEM (STABILIZED SWALES, STORM DRAINS, INLET AND OUTLET PROTECTION)	WHERE NECESSARY, STABILIZE SWALES AS EARLY AS POSSIBLE. INSTALL PRINCIPAL CONVEYANCE SYSTEM WITH RUNOFF CONTROL MEASURES. INSTALL REMAINDER OF SYSTEM AFTER GRADING.
LAND CLEARING AND GRADING (CUTTING/FILLING/STOCKPILING, GRADING, DRAINS, SEDIMENT TRAPS, BARRIERS, DIVERSIONS, SURFACE ROUGHENING)	BEGIN MAJOR CLEARING AND GRADING AFTER INSTALLING THE KEY SEDIMENT AND RUNOFF MEASURES. CLEAR BORROW AND DISPOSAL AREAS AS NEEDED. INSTALL ADDITIONAL CONTROL MEASURES AS GRADING PROGRESSES. INSTALL ADDITIONAL CONTROL MEASURES AROUND STOCKPILED AREAS.
SURFACE STABILIZATION (TEMPORARY AND PERMANENT SEEDING, MULCHING, SODDING, RIP RAP)	APPLY TEMPORARY OR PERMANENT STABILIZATION MEASURES IMMEDIATELY ON ALL DISTURBED AREAS WHERE WORK IS DELAYED OR COMPLETED. (NO AREA IS TO BE LEFT UNCOVERED MORE THAN 7 DAYS).
BUILDING CONSTRUCTION (BUILDINGS, UTILITIES, PAVING)	INSTALL NECESSARY EROSION AND SEDIMENT CONTROL PRACTICES AS WORK TAKES PLACE.
LANDSCAPING AND FINAL STABILIZATION (TOP SOILING, TREES AND SHRUBS, PERMANENT SEEDING, MULCHING, SODDING, RIP RAP)	STABILIZE ALL OPEN AREAS, INCLUDING BORROW AND SPOIL AREAS. (TOP SOILING, TREES AND SHRUBS, REMOVE TEMPORARY CONTROL MEASURES AND STABILIZE.

*MAINTENANCE: (1) PRACTICES AT LEAST ONCE A WEEK, &
(2) MAKE REPAIRS IMMEDIATELY AFTER PERIODS OF RAINFALL.

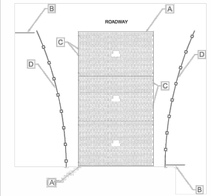
6 **TYPICAL CONST. SCHEDULE**

FODS TRACKOUT CONTROL SYSTEM INSTALLATION

THE PURPOSE AND DESIGN OF THE FODS TRACKOUT CONTROL SYSTEM IS TO EFFECTIVELY REMOVE MOST SEDIMENT FROM VEHICLE TIRES AS THEY EXIT A DISTURBED LAND AREA ONTO A PAVED STREET. THIS MANUAL IS A PLATFORM FROM WHICH TO BUILD A SYSTEM THAT WILL WORK ON YOUR SITE. IT WILL ALSO LIKELY GUIDE THE INSTALLATION THAT WILL NEED TO BE MODIFIED TO MEET THE EXISTING CONDITIONS, EXPECTATIONS, OR CRITERIA OF A CHOSEN MS4 GUIDELINE. ULTIMATELY THE FODS TRACKOUT CONTROL SYSTEM SHOULD BE INSTALLED SAFELY WITH PROPER ANCHORING AND SIGNS PLACED AT THE ENTRANCE AND EXIT TO CAUTION USERS AND OTHERS.

KEY NOTES:

A. FODS TRACKOUT CONTROL SYSTEM MAT.
B. FODS SAFETY SIGN.
C. ROADWAY.
D. SILT OR ORANGE CONSTRUCTION FENCE.



TYPICAL ONE-LANE LAYOUT

INSTALLATION:

1. THE SITE WHERE THE FODS TRACKOUT CONTROL SYSTEM IS TO BE PLACED SHOULD CORRESPOND TO BEST MANAGEMENT PRACTICES AS MUCH AS POSSIBLE. THE SITE SHOULD BE GRADED SO THAT RUNOFF DOES NOT FLOW ONTO IT. SHOULD ALSO MEET OR EXCEED THE LOCAL JURISDICTION OR STORM WATER POLLUTION PREVENTION PLAN (SWPPP) REQUIREMENTS.
2. CALL FOR UTILITY LOCATES 3 BUSINESS DAYS IN ADVANCE OF THE OF FODS TRACKOUT CONTROL SYSTEM INSTALLATION FOR THE MARKING OF UNDERGROUND UTILITIES. CALL THE UTILITY NOTIFICATION CENTER AT 811. IT IS THE LAW. ALLOW TIME FOR UTILITIES TO RESPOND.
3. TRACKOUT CONTROL SYSTEM IS TO BE PLACED. ANY EXCESSIVE UNEVEN TERRAIN SHOULD BE LEVELED OUT OR REMOVED SUCH AS LARGE ROCKS, LANDSCAPING MATERIALS, OR SUDDEN ABRUPT CHANGES IN ELEVATION.
4. THE FIRST MAT SHOULD BE CAREFULLY PLACED INTO POSITION. THE FIRST MAT SHOULD BE PLACED NEXT TO THE CLOSEST POINT OF EGRESS. THIS WILL ENSURE THAT THE MAT WILL BE LAID STRAIGHT FROM THE SITE ONTO THE PAVED SURFACE.
5. AFTER THE FIRST MAT IS PLACED DOWN IN THE PROPER LOCATION, MATS SHOULD BE ANCHORED TO PREVENT THE POTENTIAL MOVEMENT WHILE THE ADJOINING MATS ARE BEING INSTALLED. USE THE ANCHOR AT THE CORNER OR ANCHOR POINT (IF FEASIBLE) TO HELP MAINTAIN THE MAT IN ITS CURRENT POSITION.
6. AFTER THE FIRST MAT IS ANCHORED IN ITS PROPER PLACE, AN H BRACKET SHOULD BE PLACED AT THE END OF THE MAT BEFORE ANOTHER MAT IS PLACED ADJACENT TO THE FIRST MAT.
10. ONCE THE SECOND MAT IS PLACED ADJACENT TO THE FIRST MAT, MAKE SURE THE H BRACKET IS CORRECTLY SITUATED BETWEEN THE TWO MATS, AND SLIDE MATS TOGETHER.
11. NEXT THE CONNECTOR STRAPS SHOULD BE INSTALLED TO CONNECT THE TWO MATS TOGETHER.
12. ANCHORS SHOULD BE PLACED AT EACH JOINT IN THE SYSTEM. THAT MAT SHOULD BE ANCHORED AT EVERY ANCHOR POINT TO HELP STABILIZE THE MAT AND ENSURE THE SYSTEM IS CONTINUOUS WITH NO GAPS IN BETWEEN THE MATS.
13. SUCCESSIVE MATS CAN THEN BE PLACED TO CREATE THE FODS TRACKOUT CONTROL SYSTEM REPEATING THE ABOVE STEPS.

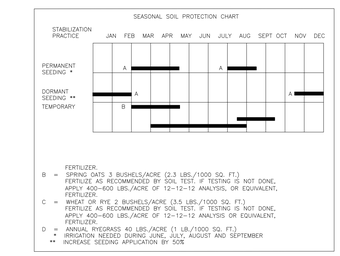
USE AND MAINTENANCE:

1. VEHICLES SHOULD TRAVEL DOWN THE LENGTH OF THE TRACKOUT CONTROL SYSTEM AND NOT CUT ACROSS THE MATS.
2. DRIVERS SHOULD TURN THE WHEEL OF THEIR VEHICLES AS THEY EXIT THE SYSTEM SO THEY WILL MAKE A SWALLOW TURN (ROLL DOWN THE LENGTH OF THE FODS TRACKOUT CONTROL SYSTEM).
3. MATS SHOULD BE CLEANED ONCE THE VOIDS BETWEEN THE PYRAMIDS BECOME FULL OF SEDIMENT. TYPICALLY THIS WILL BE AFTER 3 TO 5 MONTHS OF USE OR AFTER A MAJOR STORM EVENT. BRUSHING IS THE PREFERRED METHOD OF CLEANING, EITHER MANUALLY OR MECHANICALLY.
4. THE USE OF ICE MELT, ROCK SALT, SNOW MELT, DE-ICER, ETC. SHOULD BE UTILIZED AS NECESSARY DURING THE WINTER MONTHS AND AFTER A SNOW EVENT TO PREVENT ICE BUILDUP.

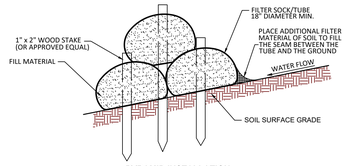
REMOVAL:

1. REMOVAL OF FODS TRACKOUT CONTROL SYSTEM IS REVERSE ORDER OF INSTALLATION.
2. STARTING WITH THE LAST MAT, THE MAT THAT IS PLACED AT THE INNERMOST POINT OF THE SITE OR THE MAT FURTHEST FROM THE EXIT OR PAVED SURFACE SHOULD BE REMOVED FIRST.
3. THE ANCHORS SHOULD BE REMOVED.
4. THE CONNECTOR STRAPS SHOULD BE UNBOLTED AT ALL LOCATIONS IN THE FODS TRACKOUT CONTROL SYSTEM.
5. THE MATS SHOULD BE LIFTED OUT OF THE SYSTEM. SUCCESSIVE MAT SHOULD THEN BE MOVED AND STACKED FOR LOADING BY FORKLIFT OR EXCAVATOR ONTO A TRUCK FOR REMOVAL FROM THE SITE.

3 **FODS CONSTRUCTION ENTRANCE**



2 **SEASONAL SOIL PROTECTION**

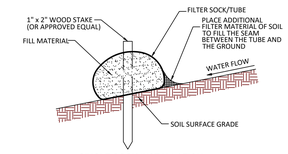


PYRAMID INSTALLATION

MAXIMUM DISTANCE ABOVE FILTER SOCK FOR MINIMUM FILTER SOCK DIAMETER

	SOCK DIAMETER			
SLOPE	8"	12"	18"	24"
2%	80'	100'	100'	100'
5%	50'	75'	100'	100'
10%	40'	50'	85'	100'
5:1	35'	40'	55'	60'
4:1	30'	40'	50'	50'
3:1	30'	35'	40'	40'

NOTES: Install perpendicular to flow, and stake at 10-foot intervals. The beginning co and end of the installation should point slightly up the slope, creating a J shape at each end to contain runoff and prevent it from flowing around the ends. Fill material should be removed when it reaches, or, if a new sock installed, when it reaches approximately one-half of the sock diameter. If sheet flows are bypassing or breachinc g the sock during design storm events, it must be repaired immediately and better secured, expanded, enlarged or augmented with additional erosion and sediment control practices.



SINGLE SOCK INSTALLATION

1 **EROSION CONTROL FILTER SOCK**
N.T.S.

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09/25/2026

Revisions		
Description	Date	Num

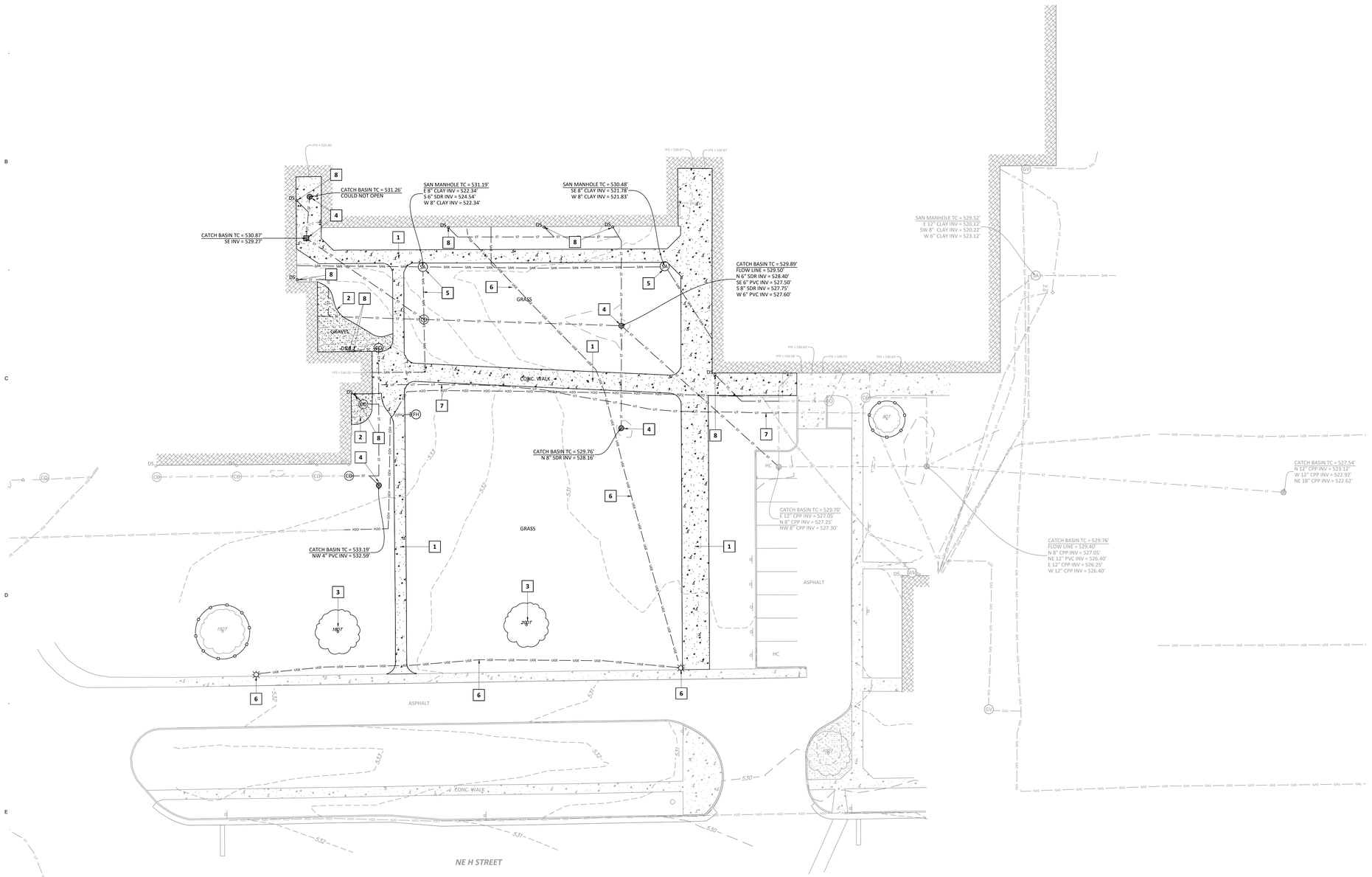
Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert

North

EROSION CONTROL PLAN - DETAILS

Scale: NO SCALE

C205



GENERAL NOTES

A. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO START OF WORK.

B. THE LOCATION OF UTILITIES SHOWN ARE APPROXIMATE. CONTRACTOR SHALL COORDINATE EXACT UTILITY LOCATIONS WITH THE LOCAL UTILITY COMPANIES PRIOR TO COMMENCING ANY WORK. CONTACT INDIANA 811.

C. CONTRACTOR SHALL IMPLEMENT THE CONSTRUCTION OF EROSION CONTROL BEST MANAGEMENT PRACTICES (BMPs) PRIOR TO START OF WORK TO ENSURE SEDIMENT DOES NOT LEAVE THE SITE.

D. THIS PLAN SHOWS THE OVERALL AREAS OF DEMOLITION TO ALLOW CONSTRUCTION OF DESIGNED IMPROVEMENTS. THE EXACT AREAS OF DEMOLITION SHALL BE ESTABLISHED AND RESTORED BY THE CONTRACTOR. CONTRACTOR SHALL REMOVE ALL DEMOLISHED MATERIAL FROM THE SITE UNLESS NOTED OTHERWISE.

E. REMOVE EXISTING STRUCTURES, ASPHALT, CONCRETE, GRAVEL, SOIL, LANDSCAPING AND OTHER MATERIALS AS REQUIRED TO CONSTRUCT DESIGNED IMPROVEMENTS UNLESS NOTED OTHERWISE. REFER TO ARCHITECTURAL DEMOLITION PLANS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

F. CONTRACTOR SHALL SAW CUT ALONG PAVEMENTS AND OTHER ADJOINING SURFACES TO REMAIN. CONCRETE PAVEMENTS SHALL BE REMOVED TO THE NEAREST EXISTING JOINT BEYOND THE INDICATED LIMITS OF REMOVAL.

G. AREAS DISTURBED DURING DEMOLITION, CONSTRUCTION, AND GRADING ACTIVITIES SHALL BE RESTORED TO PRE-EXISTING CONDITIONS OR BETTER, UNLESS NOTED OTHERWISE.

H. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION WORK NECESSARY IN ORDER TO COMPLETE THE PROJECT AS DESIGNED.

I. CONTRACTOR TO PROTECT ALL EXISTING VEGETATION NOT SCHEDULED FOR REMOVAL.

PLAN NOTES [1]

1. REMOVE EXISTING CONCRETE PAVEMENT. SAW CUT TO NEAREST JOINT BEYOND LIMITS INDICATED TO CREATE A CLEAN, FLUSH EDGE TO INSTALL NEW PAVEMENT AGAINST.
2. REMOVE EXISTING DECORATIVE RIVER GRAVEL LANDSCAPING. CONTRACTOR MAY STORE EXISTING RIVER GRAVEL FOR REINSTALLATION AS SHOWN ON THE SITE IMPROVEMENT PLAN.
3. REMOVE EXISTING VEGETATION.
4. REMOVE EXISTING STORM STRUCTURES AND PIPING WITHIN EXTENTS INDICATED. REFER TO P-SERIES DRAWINGS AND SHEET C601 SITE UTILITIES PLAN TO ENSURE CONTINUOUS SERVICE OF ALL UTILITIES
5. REMOVE EXISTING SANITARY SEWER STRUCTURES AND PIPING WITHIN EXTENTS INDICATED. REFER TO P-SERIES DRAWINGS AND SHEET C601 SITE UTILITIES PLAN TO ENSURE CONTINUOUS SERVICE OF ALL UTILITIES.
6. REMOVE EXISTING LIGHTING CIRCUIT AND POLES - REFER TO E-SERIES DRAWINGS.
7. REMOVE EXISTING COMMUNICATIONS LINE - REFER TO T-SERIES DRAWINGS.
8. REMOVE EXISTING DOWNSPOUT, BOOT, AND ASSOCIATED PIPING. REFER TO A-SERIES DEMOLITION PLANS.

LEGEND

- LIMITS OF CONCRETE PAVEMENT REMOVAL
- LIMITS OF DECORATIVE GRAVEL REMOVAL
- TREE PROTECTION FENCING

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WILLIAM STUART RIGGERT
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NO. 870231
STATE OF
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PROFESSIONAL ENGINEER
09/25/2026

Revisions		
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Check: W. Riggert

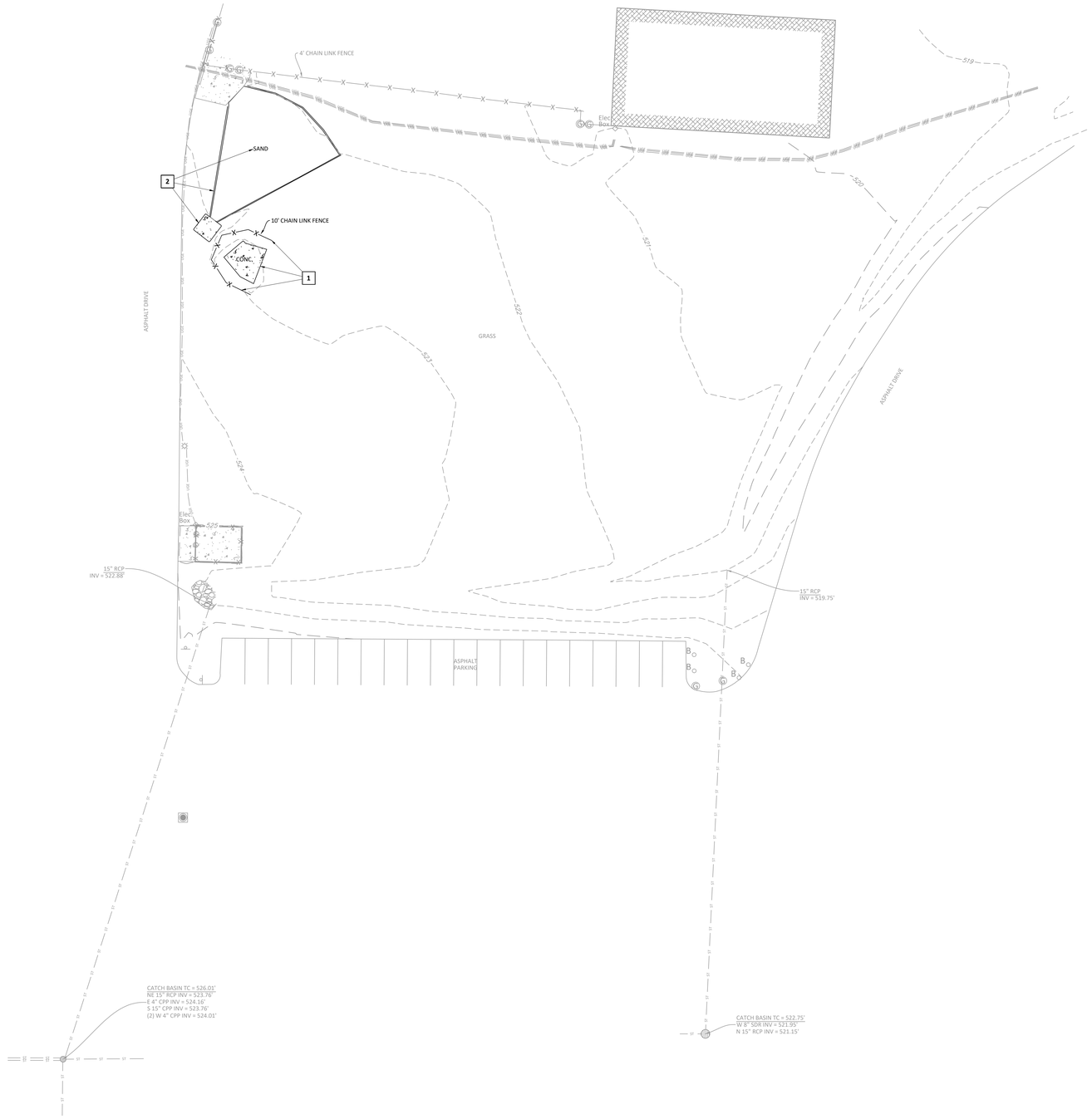
North

SELECTIVE SITE DEMOLITION PLAN - BLDG. ADD.

Scale: 1" = 20'

C301

IN



GENERAL NOTES

A. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO START OF WORK.

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F. CONTRACTOR SHALL SAW CUT ALONG PAVEMENTS AND OTHER ADJOINING SURFACES TO REMAIN. CONCRETE PAVEMENTS SHALL BE REMOVED TO THE NEAREST EXISTING JOINT BEYOND THE INDICATED LIMITS OF REMOVAL.

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PLAN NOTES 1

1. REMOVE EXISTING DISCUS THROWING PAD AND CAGE.
2. REMOVE EXISTING SHOT PUT THROWING PAD AND SECTOR.

LEGEND

LIMITS OF CONCRETE PAVEMENT REMOVAL

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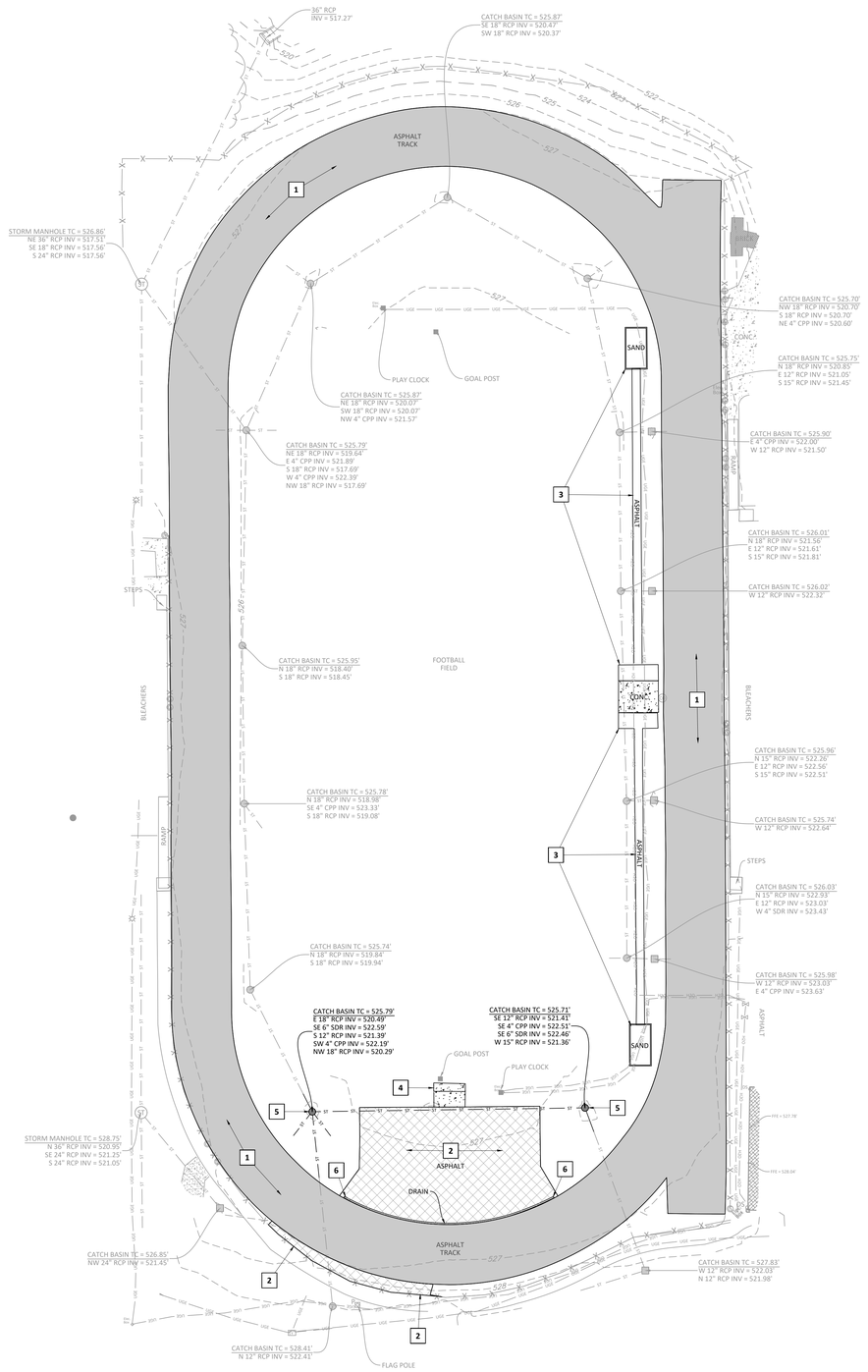
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Check: W. Riggert
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SELECTIVE SITE DEMOLITION PLAN - ALT.

Scale: 1" = 20'

C302

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PLAN NOTES 1

1. TRACK PAVEMENT REMOVAL - REMOVE EXISTING ASPHALT PAVEMENT LAYERS AND SCARIFY AGGREGATE BASE FOR RE-GRADING. SAW CUT ALONG ADJACENT PAVEMENTS TO REMAIN TO CREATE A CLEAN, FLUSH EDGE TO INSTALL NEW PAVEMENT AGAINST.
2. REMOVE EXISTING ASPHALT PAVEMENT. SAW CUT ALONG ADJACENT PAVEMENTS TO REMAIN TO CREATE A CLEAN, FLUSH EDGE.
3. REMOVE EXISTING POLE VAULT/LONG JUMP FACILITIES IN THEIR ENTIRETY.
4. REMOVE EXISTING HIGH JUMP PAD IN ITS ENTIRETY.
5. REMOVE EXISTING STORM STRUCTURE - REFER TO SHEET C603 FOR NEW STRUCTURE PLACEMENT TO ENSURE UNINTERRUPTED FUNCTIONALITY DURING STORM EVENTS.
6. REMOVE EXISTING TRENCH DRAIN.

LEGEND

- LIMITS OF CONCRETE PAVEMENT REMOVAL
- LIMITS OF ASPHALT PAVEMENT REMOVAL
- LIMITS OF TRACK PAVEMENT REMOVAL

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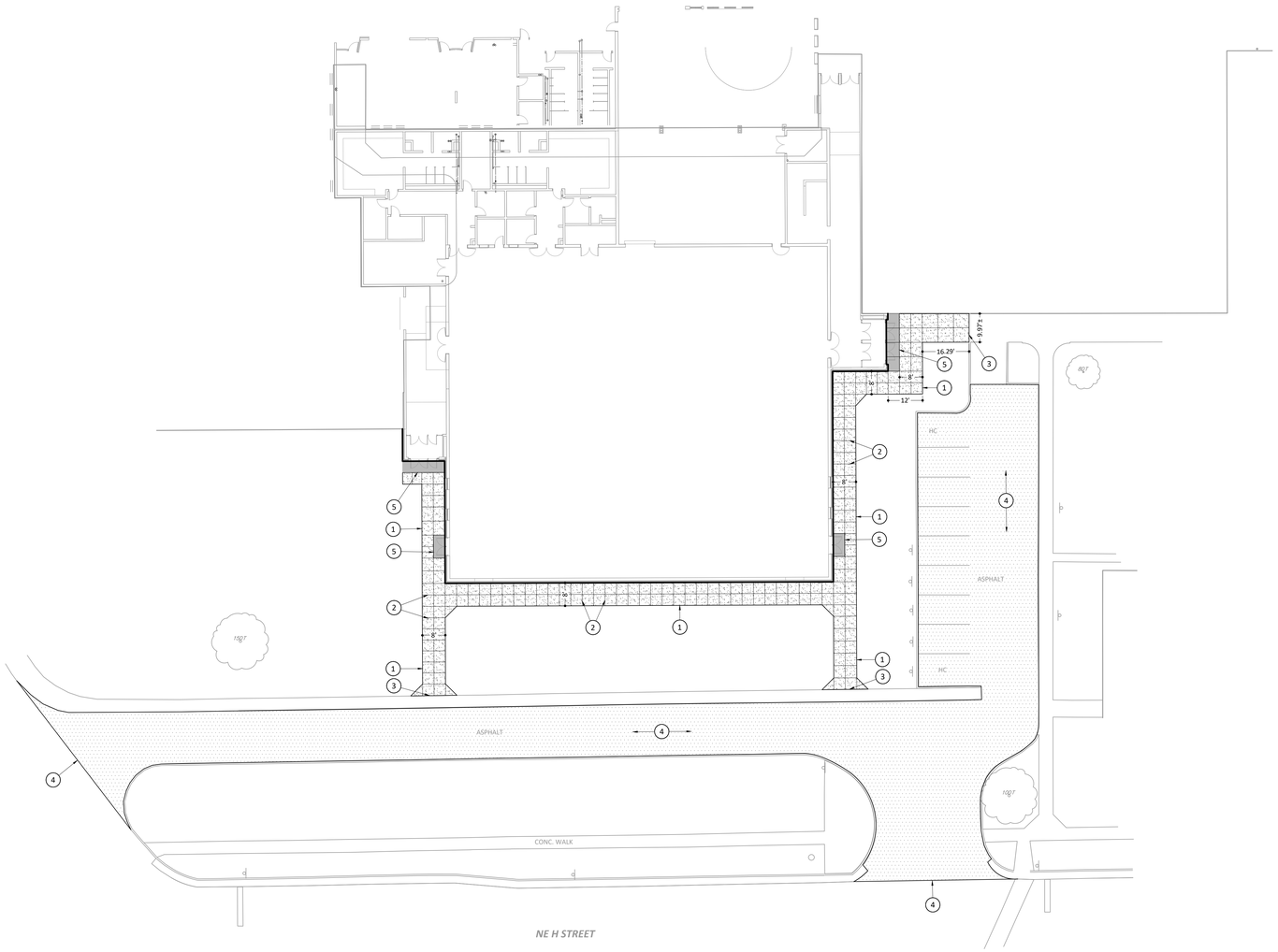
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Check: W. Riggert
North

SELECTIVE SITE DEMOLITION PLAN - TRACK

Scale: 1" = 30'

C303

IN



A

GENERAL NOTES

A. ALL DIMENSIONS ARE TO FACE OF CURB, POINT OF TANGENCY, EDGE OF PAVEMENT, EDGE OF WALK, OR FACE OF BUILDING, UNLESS OTHERWISE NOTED. CURB RETURN RADII ARE TO FACE OF CURB. COORDINATE DIMENSIONS WITH ARCHITECTURAL. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

B. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

C. ALL DISTURBED AREAS SHALL RECEIVE 6" OF TOP SOIL, SEED, AND STRAW OR BE IMPROVED AS NOTED OTHERWISE. WITHIN 6' OF THE BUILDING PERIMETER AND OTHER HARDSCAPE IMPROVEMENTS, THE CONTRACTOR SHALL PROVIDE AND INSTALL SOD.

PLAN NOTES (1)

1. STANDARD DUTY CONCRETE PAVEMENT - REFER TO DETAIL 1/C701
2. EXPANSION AND/OR SCORE JOINT (TYPICAL) - REFER TO DETAIL 1/C701
3. NEW CONCRETE TO EXISTING CONCRETE - REFER TO DETAIL 5/C701
4. 1.5" ASPHALT MILLING AND RESURFACING - CONTRACTOR TO MILL 1.5" ASPHALT PAVEMENT AND REPLACE WITH 1.5" OF 9.5mm HMA SURFACE COURSE. WORK SHALL INCLUDE RE-STRIPING TO MATCH PRE-PROJECT CONDITIONS UNLESS OTHERWISE DIRECTED. WEDGE AND LEVEL AS NECESSARY TO PROVIDE POSITIVE DRAINAGE
5. CONCRETE STOOP - REFER TO DETAIL 15/C701

LEGEND

- LIMITS OF NEW STANDARD DUTY CONCRETE PAVEMENT
- LIMITS OF NEW CONCRETE STOOP
- LIMITS OF 1.5" ASPHALT MILLING AND RESURFACING

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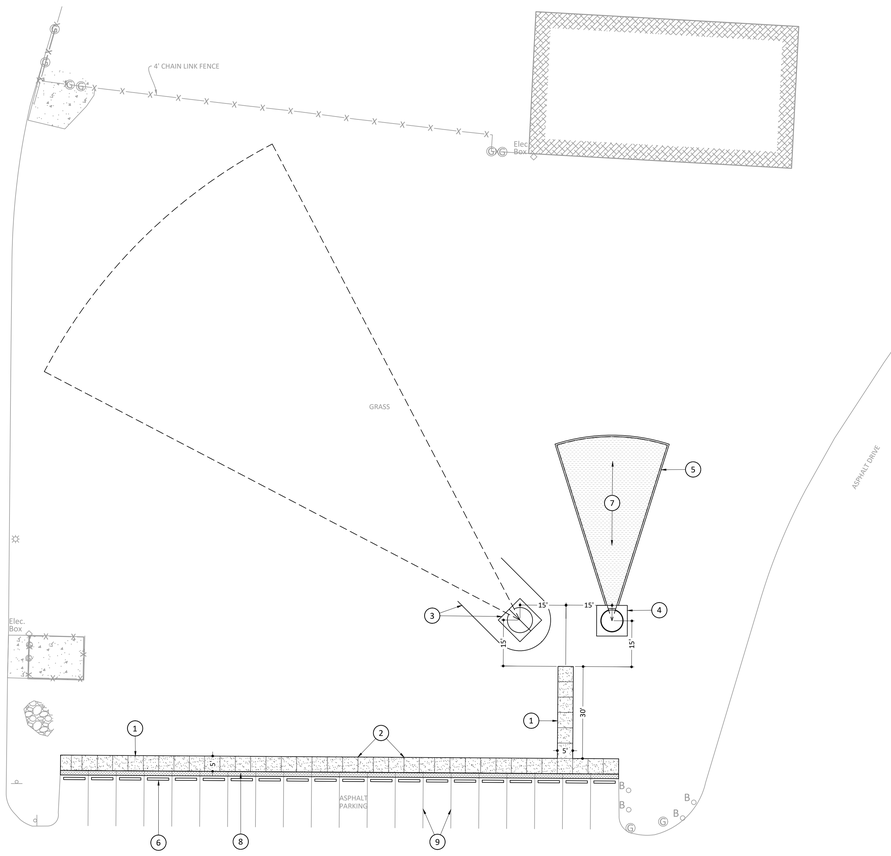
North

SITE IMPROVEMENT PLAN - BLDG. ADD.

20 0 20
Scale: 1" = 20'

C401

IN



GENERAL NOTES

A. ALL DIMENSIONS ARE TO FACE OF CURB, POINT OF TANGENCY, EDGE OF PAVEMENT, EDGE OF WALK, OR FACE OF BUILDING, UNLESS OTHERWISE NOTED. CURB RETURN RADII ARE TO FACE OF CURB. COORDINATE DIMENSIONS WITH ARCHITECTURAL. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

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PLAN NOTES (1)

1. STANDARD DUTY CONCRETE PAVEMENT - REFER TO DETAIL 1/C701
2. EXPANSION AND/OR SCORE JOINT (TYPICAL) - REFER TO DETAIL 1/C701
3. DISCUS THROWING PAD AND CAGE - REFER TO A-SERIES SHEETS
4. SHOT PUT THROWING PAD - REFER TO A-SERIES SHEETS
5. SHOT PUT THROWING BORDER - REFER TO DETAIL 3/C701
6. CONCRETE WHEEL STOP - REFER TO DETAIL 4/C701
7. SHOT PUT THROWING FIELD MATERIAL - REFER TO A-SERIES SHEETS
8. PAVEMENT PATCH - REFER TO DETAIL 6/C701
9. RE-STRIPE PARKING STALLS - 4" WIDE, WHITE PAVEMENT MARKING PAINT

LEGEND

LIMITS OF NEW STANDARD DUTY CONCRETE PAVEMENT

LIMITS OF SHOT PUT THROWING FIELD MATERIAL

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Check: W. Riggert

North

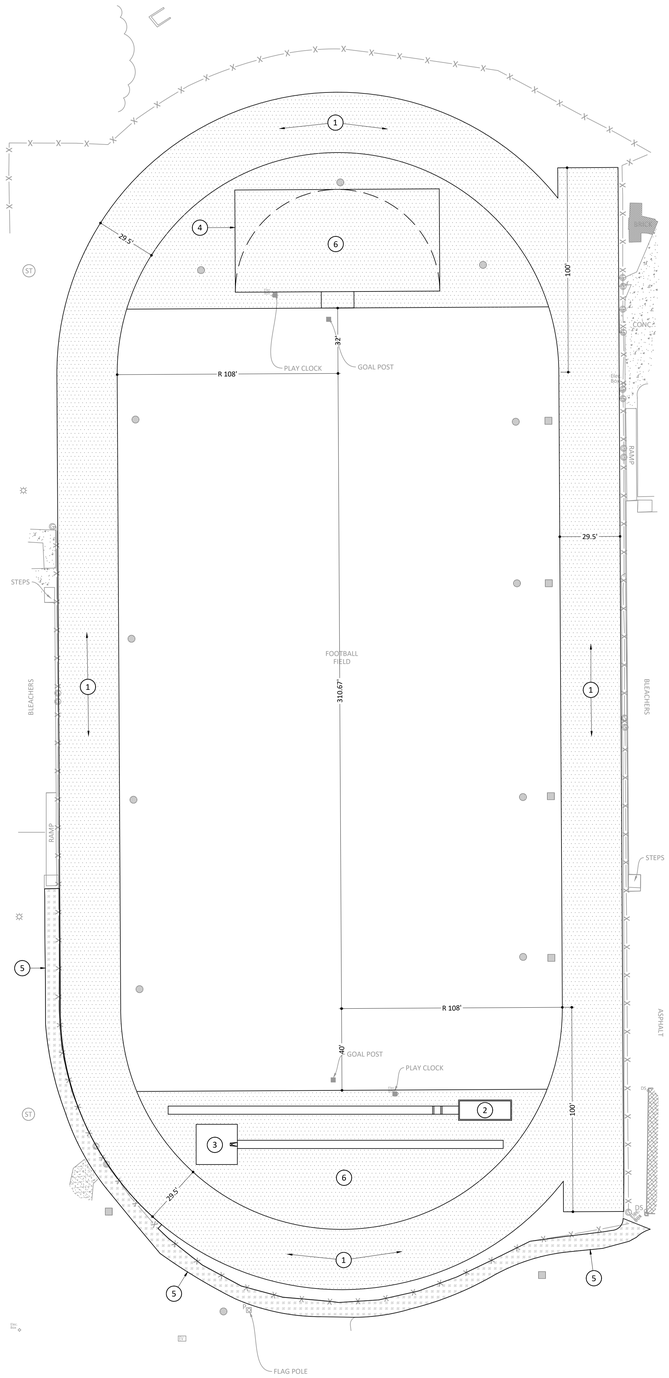
SITE IMPROVEMENT PLAN - ALT.

Scale: 1" = 20'

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C402

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Kyle Pardue
9/25/2026 4:41 PM



GENERAL NOTES

A. ALL DIMENSIONS ARE TO FACE OF CURB, POINT OF TANGENCY, EDGE OF PAVEMENT, EDGE OF WALK, OR FACE OF BUILDING, UNLESS OTHERWISE NOTED. CURB RETURN RADII ARE TO FACE OF CURB. COORDINATE DIMENSIONS WITH ARCHITECTURAL. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

B. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

C. ALL DISTURBED AREAS SHALL RECEIVE 6" OF TOP SOIL, SEED, AND STRAW OR BE IMPROVED AS NOTED OTHERWISE. WITHIN 6' OF THE BUILDING PERIMETER AND OTHER HARDSCAPE IMPROVEMENTS, THE CONTRACTOR SHALL PROVIDE AND INSTALL SOD.

PLAN NOTES (1)

1. TRACK REPLACEMENT - REFER TO ARCHITECTURAL PLANS FOR SECTION AND STRIPING DETAILS. REFER TO SHEET C503 FOR GRADING.
2. LONG JUMP - REFER TO ARCHITECTURAL PLANS.
3. POLE VAULT - REFER TO ARCHITECTURAL PLANS.
4. HIGH JUMP - REFER TO ARCHITECTURAL PLANS.
5. ASPHALT PATH RESTORATION - CONTRACTOR SHALL CLEAN EXISTING ASPHALT PAVEMENT TO BE FREE FROM ALL VEGETATION AND LOOSE AGGREGATE AND SEAL COAT PAVEMENT WITHIN THE LIMITS INDICATED.
6. ASPHALT PAVEMENT IN D-ZONE - REFER TO ARCHITECTURAL PLANS.

LEGEND

LIMITS OF NEW ASPHALT PAVEMENT

LIMITS OF ASPHALT PATH RESTORATION

Linton-Stockton Addition and Renovation

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WILLIAM STUART RIGGERT
REGISTERED
NO. 870231
STATE OF
INDIANA
PROFESSIONAL ENGINEER
09/25/2026

Revisions		
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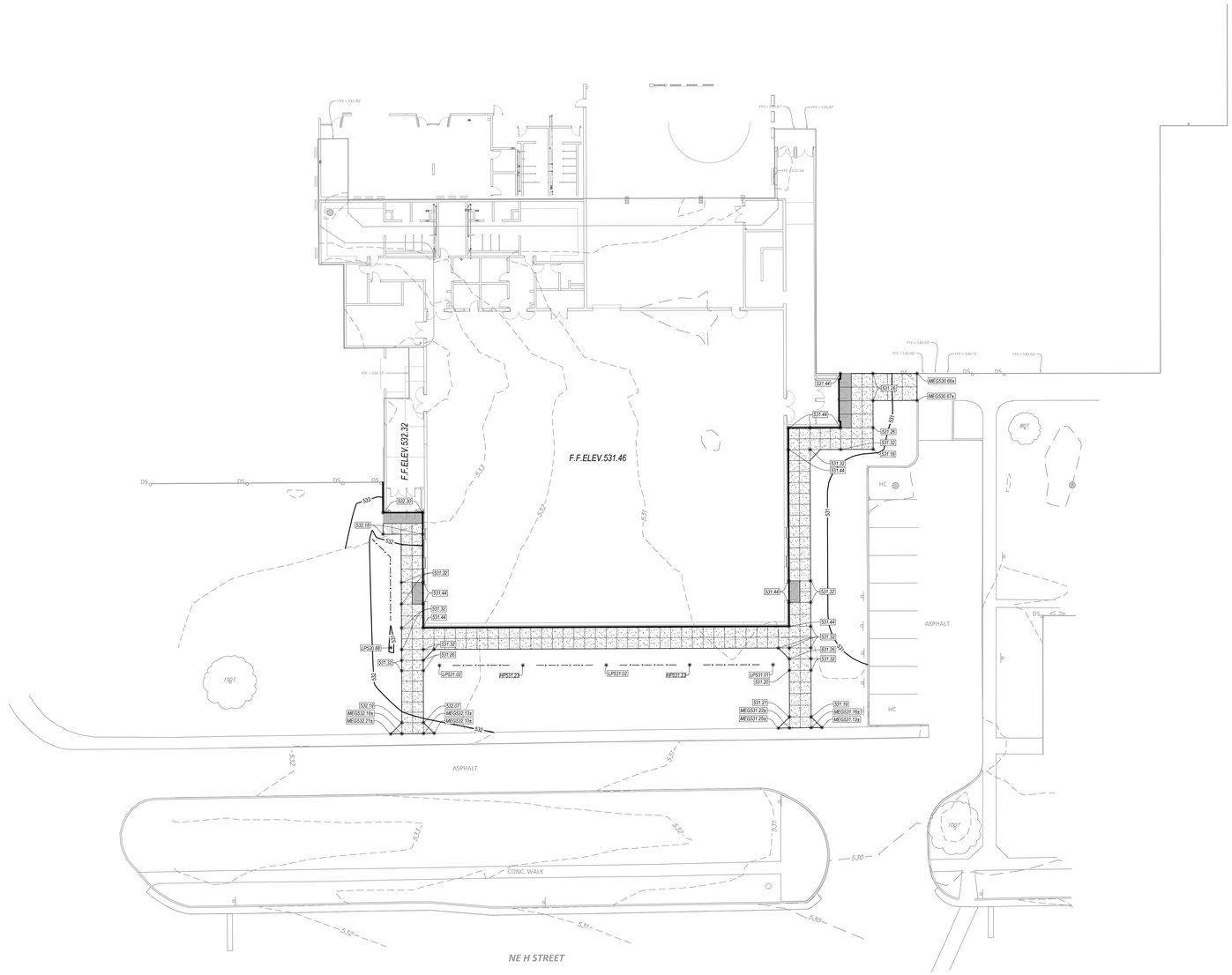
North

SITE IMPROVEMENT PLAN - TRACK

Scale: 1" = 30'

C403

IN



A

GENERAL NOTES

A. GRADE ALL AREAS TO THE FINISH GRADES SHOWN.

B. CONTRACTOR TO VERIFY FIELD CONDITIONS WITH RESPECT TO THE PROPOSED GRADING PLANS AND NOTIFY ENGINEER OF ANY AND ALL DISCREPANCIES PRIOR TO BEGINNING WORK.

C. CONTRACTOR SHALL BE RESPONSIBLE FOR IMPLEMENTING EROSION CONTROL BEST MANAGEMENT PRACTICES (BMPs) TO ENSURE SEDIMENT DOES NOT LEAVE THE PROJECT SITE.

D. CONTRACTOR SHALL PREVENT SURFACE WATER AND GROUND WATER FROM ENTERING EXCAVATIONS, FROM PONDING ON PREPARED SUBGRADES, AND FROM FLOODING PROJECT SITE AND SURROUNDING AREAS. PROTECT SUBGRADES FROM SOFTENING, UNDERMINING, WASHOUT, AND DAMAGE BY RAIN OR WATER ACCUMULATION. THIS WILL REQUIRE SUPPLEMENTAL GRADING ABOVE AND BEYOND THAT SHOWN.

E. CONTRACTOR SHALL ADJUST ALL EXISTING AND PROPOSED CASTINGS TO FINAL FINISHED GRADE.

F. CONTRACTOR SHALL ESTABLISH FINISH GRADES TO ENSURE POSITIVE DRAINAGE WITH NO PONDING.

G. LONGITUDINAL SIDEWALK SLOPE SHALL NOT EXCEED 5%, UNLESS NOTED OTHERWISE. TRANSVERSE SIDEWALK SLOPE SHALL NOT EXCEED 1.5%.

H. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

LEGEND

	PROPOSED CONTOURS
	EXISTING CONTOURS
123.45	SPOT ELEVATION
MEG	MATCH EXISTING GRADE
HP	HIGH POINT
LP	LOW POINT
FFE	FINISH FLOOR ELEVATION

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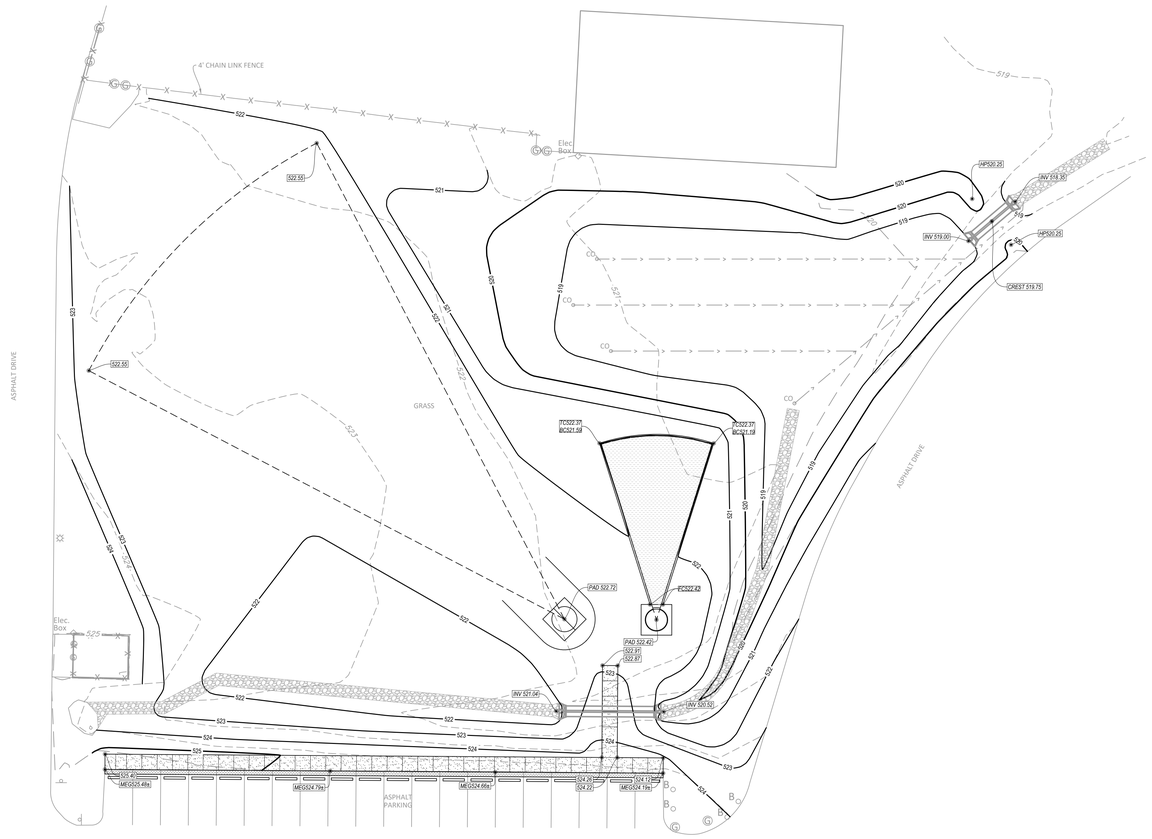
Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

SITE GRADING PLAN - BLDG. ADD.

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Scale: 1" = 20'

C501

IN



GENERAL NOTES

A. GRADE ALL AREAS TO THE FINISH GRADES SHOWN.

B. CONTRACTOR TO VERIFY FIELD CONDITIONS WITH RESPECT TO THE PROPOSED GRADING PLANS AND NOTIFY ENGINEER OF ANY AND ALL DISCREPANCIES PRIOR TO BEGINNING WORK.

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E. CONTRACTOR SHALL ADJUST ALL EXISTING AND PROPOSED CASTINGS TO FINAL FINISHED GRADE.

F. CONTRACTOR SHALL ESTABLISH FINISH GRADES TO ENSURE POSITIVE DRAINAGE WITH NO PONDING.

G. LONGITUDINAL SIDEWALK SLOPE SHALL NOT EXCEED 5%, UNLESS NOTED OTHERWISE. TRANSVERSE SIDEWALK SLOPE SHALL NOT EXCEED 1.5%.

H. SPOT GRADES GIVEN AT THE FACE OF CURB INDICATE PAVEMENT EDGE/CURB INTERFACE (FLOW LINE) ELEVATION, UNLESS NOTED OTHERWISE. BOTTOM OF WALL ELEVATIONS INDICATE WHERE FINISH GRADE AND WALL MEET.

I. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

LEGEND

	PROPOSED CONTOURS
	EXISTING CONTOURS
123.45	SPOT ELEVATION
MEG	MATCH EXISTING GRADE
HP	HIGH POINT
TC	TOP OF CURB
BC	BOTTOM OF CURB
FC	FLUSH CURB
INV	INVERT OF INLET/OUTLET
CREST	CREST ELEVATION OF OVERFLOW WEIR
PAD	ELEVATION OF THROWING PAD

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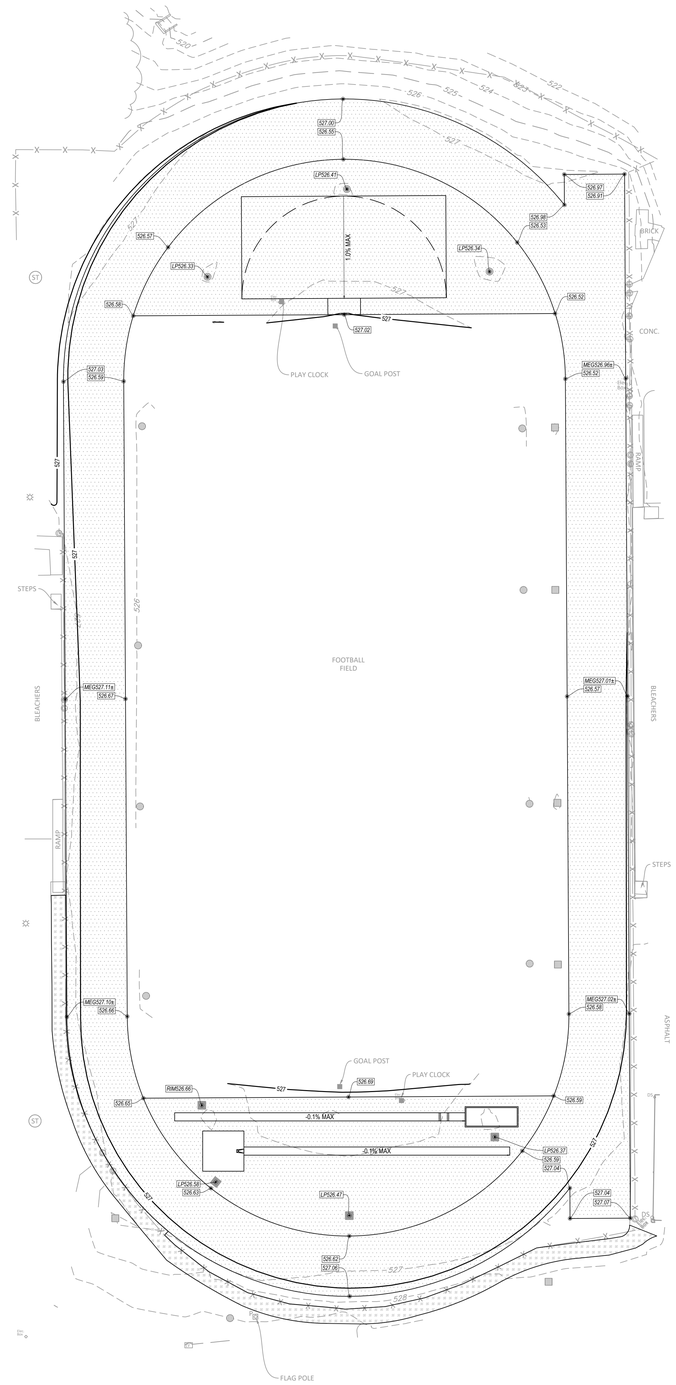
North

SITE GRADING PLAN - ALT.

20 0 20
Scale: 1" = 20'

C502

A



GENERAL NOTES

A. GRADE ALL AREAS TO THE FINISH GRADES SHOWN.

B. CONTRACTOR TO VERIFY FIELD CONDITIONS WITH RESPECT TO THE PROPOSED GRADING PLANS AND NOTIFY ENGINEER OF ANY AND ALL DISCREPANCIES PRIOR TO BEGINNING WORK.

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E. CONTRACTOR SHALL ADJUST ALL EXISTING AND PROPOSED CASTINGS TO FINAL FINISHED GRADE.

F. CONTRACTOR SHALL ESTABLISH FINISH GRADES TO ENSURE POSITIVE DRAINAGE WITH NO PONDING.

G. LONGITUDINAL SIDEWALK SLOPE SHALL NOT EXCEED 5%, UNLESS NOTED OTHERWISE. TRANSVERSE SIDEWALK SLOPE SHALL NOT EXCEED 1.5%.

H. SPOT GRADES GIVEN AT THE FACE OF CURB INDICATE PAVEMENT EDGE/CURB INTERFACE (FLOW LINE) ELEVATION, UNLESS NOTED OTHERWISE. BOTTOM OF WALL ELEVATIONS INDICATE WHERE FINISH GRADE AND WALL MEET.

I. ALL SLOPES 3:1 OR GREATER TO BE COVERED WITH NORTH AMERICAN GREEN S150BN EROSION CONTROL BLANKET OR APPROVED EQUAL WITH 100% NATURAL FIBER BIODEGRADABLE NETTING. INSTALL PER MANUFACTURER'S INSTRUCTIONS.

J. TRACK SLOPE IN THE RUNNING DIRECTION SHALL NOT EXCEED 0.1% AND LATERAL (CROSS) SLOPE SHALL NOT EXCEED 2% IN ACCORDANCE WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) COURT AND FIELD DIAGRAM GUIDE.

K. SUPPLEMENTAL GRADING BEYOND THE LIMITS OF THE NEW TRACK MAY BE NECESSARY, WHETHER IT BE INSIDE OR OUTSIDE THE TRACK, TO ENSURE POSITIVE DRAINAGE. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO ESTABLISH FINISH GRADES AROUND THE TRACK INNER AND OUTER PERIMETER TO ENSURE POSITIVE DRAINAGE TO INLETS OR AWAY FROM THE TRACK AS APPLICABLE.

LEGEND

	PROPOSED CONTOURS
	EXISTING CONTOURS
123.45	SPOT ELEVATION
MEG	MATCH EXISTING GRADE
LP	LOW POINT
RIM	RIM ELEVATION OF STRUCTURE

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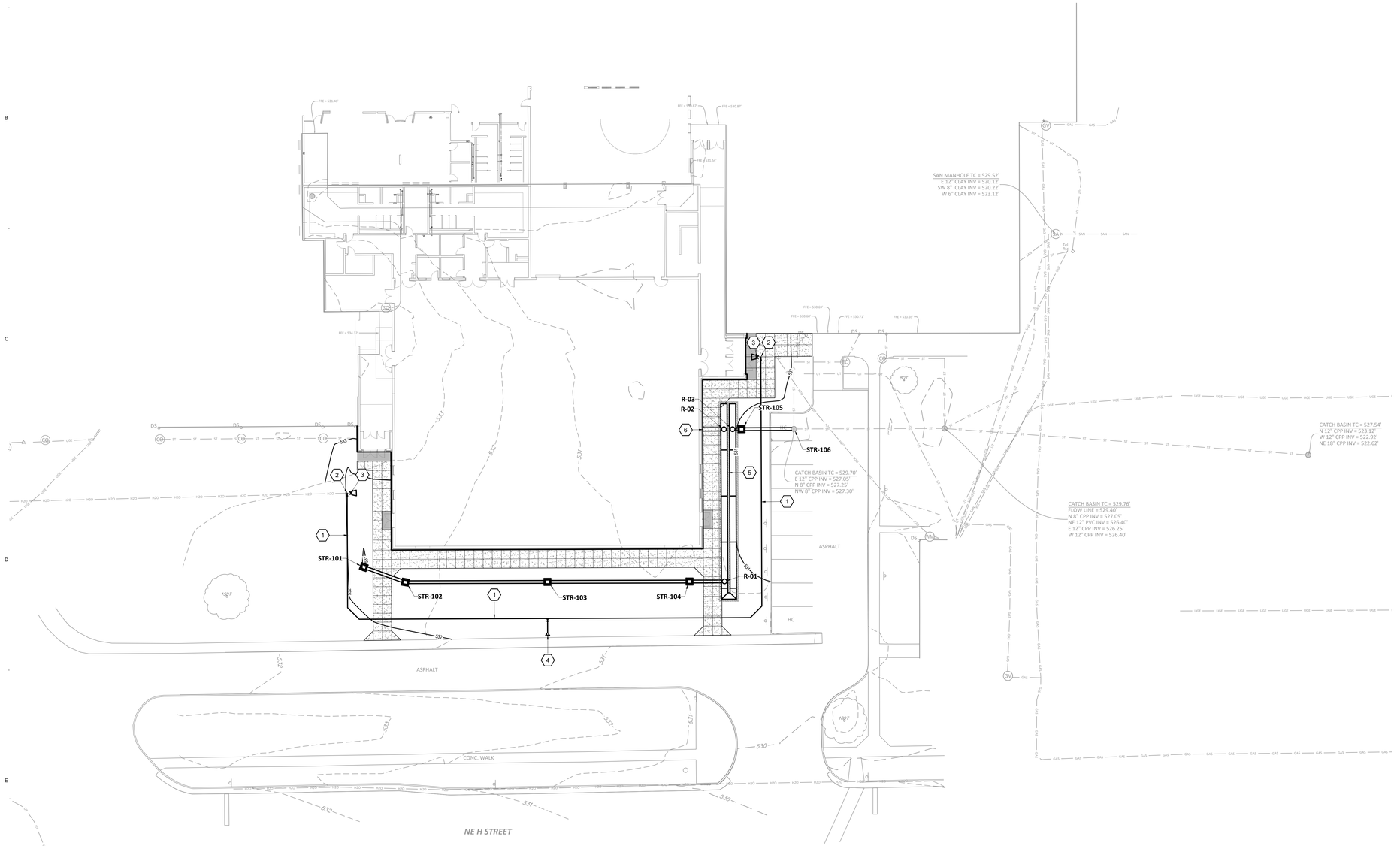
Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

SITE GRADING PLAN - TRACK

Scale: 1" = 30'

C503

IN



STORM STRUCTURE DATA TABLE

STR #	STRUCTURE TYPE / DETAIL	CASTING	RIM ELEV	PIPE SIZE	PIPE TYPE	PIPE INV	DOWN STR #	PIPE LENGTH	PIPE SLOPE %	NOTES
STR-101	INLET TYPE "A"	EJIW 6500 GRATE SET ON RECESSED STRUCTURE	530.88	12"	N-12	528.63	STR-102	19.18	0.50%	
STR-102	INLET TYPE "A"	EJIW 6500 GRATE SET ON RECESSED STRUCTURE	531.02	12"	N-12	528.53	STR-103	61.67	0.50%	
STR-103	INLET TYPE "A"	EJIW 6500 GRATE SET ON RECESSED STRUCTURE	531.02	12"	N-12	528.22	STR-104	61.67	0.50%	
STR-104	INLET TYPE "A"	EJIW 6500 GRATE SET ON RECESSED STRUCTURE	531.01	12"	N-12	527.91	DET'N	13.85	4.77%	
STR-105	INLET TYPE "A"	EJIW 6500 GRATE SET ON RECESSED STRUCTURE	530.87	12"	N-12	527.25	STR-106	22.72	0.88%	A
STR-106	EXISTING	EXISTING	–	–	–	–	–	–	–	B

NOTES:
A. OUTLET CONTROL STRUCTURE TO HAVE A WEIR WALL IN THE CENTER WITH CREST ELEVATION 529.25', 6" THICK CONCRETE W/#4 REBAR @ 12" O.C. EACH WAY, PRECAST REBAR OR DOWEL AND EPOXY REBAR INTO STRUCTURE WALLS. INCLUDE A 6" ORIFICE AT INVERT ELEVATION 527.25'.
B. REMOVE EXISTING PIPE ENTERING FROM THE WEST AND SEAL OPENING WATER-TIGHT WITH NON-SHRINK GROUT. CORE DRILL NEW OPENING TO ACCEPT NEW 12" PIPE AT INVERT 527.05.

DETENTION RISER DATA TABLE

STR #	CASTING	STRUCTURE TYPE/DETAIL	RIM ELEV	NOTES
R-01	EJIW 1020 FRAME & 1020A CASTING	24" INSPECTION RISER	531.29	
R-02	EJIW 1020 FRAME & 1020A CASTING	24" INSPECTION RISER	531.26	
R-03	EJIW 1020 FRAME & 1020A CASTING	24" INSPECTION RISER	531.07	

GENERAL NOTES

A. CONTRACTOR SHALL BE RESPONSIBLE FOR CUTTING AND PATCHING AS REQUIRED TO COMPLETELY INSTALL THE WORK INDICATED.

B. CONTRACTOR SHALL COORDINATE EXACT UTILITY LOCATIONS WITH THE OWNER AND LOCAL UTILITY COMPANIES PRIOR TO COMMENCING ANY WORK. CONTACT INDIANA 811 AND OTHER UTILITIES PRIOR TO ANY EXCAVATION ON THE SITE.

C. ALL WORK ASSOCIATED WITH WATER AND SEWER SYSTEMS SHALL COMPLY WITH THE STANDARDS & REQUIREMENTS OF LINTON MUNICIPAL UTILITIES, INDIANA DEPT. OF ENVIRONMENTAL MANAGEMENT (IDEM), THE AMERICAN WATER WORKS ASSOCIATION (AWWA), THE GREAT LAKES-UPPER MISSISSIPPI BOARD OF STATE PUBLIC HEALTH AND ENVIRONMENTAL MANAGERS (GLUMRB), AND THE INDIANA PLUMBING CODE.

D. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

E. CONTRACTOR SHALL SET ALL EXISTING AND PROPOSED CASTINGS AND CLEANOUT COVERS TO FINAL FINISHED GRADE.

F. A MINIMUM OF 18 INCHES VERTICAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER. SEWERS CROSSING WATER MAINS SHALL BE LAID TO MAINTAIN A MINIMUM VERTICAL DISTANCE OF 18 INCHES BETWEEN THE OUTSIDE OF THE WATER MAIN AND OUTSIDE OF THE SEWER MAIN. THIS SHALL BE THE CASE WHETHER THE WATER MAIN IS ABOVE OR BELOW THE SEWER. THE CROSSING SHALL BE ARRANGED SO THAT THE JOINTS IN THE SEWER MAIN WILL BE EQUIDISTANT AND AS FAR AS POSSIBLE FROM THE JOINTS IN THE WATER MAIN. THE CROSSING MUST BE AT A MINIMUM ANGLE OF 45° MEASURED FROM THE CENTERLINE OF THE SEWER AND WATER MAINS. WHERE A WATER MAIN CROSSES UNDER A SEWER, ADEQUATE STRUCTURAL SUPPORT SHALL BE PROVIDED FOR THE SEWER TO MAINTAIN LINE AND GRADE.

G. A MINIMUM OF 10 FEET HORIZONTAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER.

H. ALL STORM AND SANITARY MANHOLES AND STORM INLET STRUCTURES SHALL HAVE A MINIMUM SEPARATION OF 8' FROM WATER MAINS.

I. ALL SANITARY LATERALS SHALL HAVE A MINIMUM COVER OF 30"- UNLESS NOTED OTHERWISE.

J. ALL STORM LATERALS SHALL HAVE A MINIMUM COVER OF 24"- UNLESS NOTED OTHERWISE.

K. ALL SANITARY AND STORM LATERALS SHALL HAVE A MINIMUM SLOPE OF 1/8" PER FOOT UNLESS NOTED OTHERWISE.

L. ALL WATER LINES SHALL HAVE A MINIMUM COVER OF 54" UNLESS NOTED OTHERWISE. INSTALL LINES WITH NO ISOLATED HIGH POINTS.

M. WHERE DISSIMILAR PIPING MATERIALS ARE JOINED TOGETHER ALONG GRAVITY SANITARY AND STORM LATERALS, THE CONTRACTOR SHALL USE A NON-SHEAR COUPLING EQUAL TO FERNCO.

N. CONTRACTOR SHALL REFER TO ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING PLANS FOR ADDITIONAL UTILITY MODIFICATIONS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO START OF CONSTRUCTION.

O. PROVIDE AND INSTALL AN INSULATED 12 AWG HIGH STRENGTH COPPER CLAD STEEL (HS-CCS) LOCATE WIRE ON ALL SEWER LATERALS AND WATER LINES.

PLAN NOTES (1)

1. WATER LINE RELOCATION - 6" AWWA C900 DR 14 PVC PIPE WITH POLYWRAPPED DUCTILE IRON COMPACT FITTINGS, RESTRAINED WITH MECHANICAL JOINT RESTRAINTS PER DETAIL 11/C701. INSTALL WITH 12 AWG HS-CCS LOCATE WIRE, NO ISOLATED HIGH POINTS, AND WITH A MINIMUM COVER OF 54".
2. WATER LINE CONNECTION - CONTRACTOR TO EXPOSE WATER LINE, INSTALL TAPPING SLEEVE AND VALVE, AND CONTACT LINTON MUNICIPAL UTILITIES TO OVERSEE TAPPING THE MAIN. CONTRACTOR SHALL BE RESPONSIBLE FOR PLACING VALVE BOX, BACKFILL, RESTORING SITE TO PRE-PROJECT CONDITIONS OR AS OTHERWISE INDICATED, AND ANY OTHER WORK ASSOCIATED WITH THE NEW CONNECTION. REFER TO DETAILS 7/C701 AND 8/C701.
3. CAP EXISTING WATER LINE - CONTRACTOR SHALL INSTALL LINE STOP, BLIND FLANGE, AND THRUST BLOCK - REFER TO DETAIL 12/C701.
4. REINSTALL EXISTING FIRE HYDRANT THAT WAS REMOVED NEAR THE HIGH SCHOOL EAST ENTRYWAY - REFER TO DETAIL 13/C701.
5. UNDERGROUND DETENTION SYSTEM - 33" DIA. ALUMINIZED, SOLID, CORRUGATED METAL PIPE (CMP) WITH XFILTRATION JOINTS, MANUFACTURED BY CONTECH ENGINEERED SOLUTIONS, OR APPROVED EQUAL. LAY PIPES LEVEL AT INVERT ELEVATION 527.25'. REFER TO MANUFACTURER GUIDELINES FOR INSTALLATION DETAILS AND REQUIREMENTS. INCLUDE 24" DIA. INSPECTION RISERS AND 12" DIA. INLET/OUTLET STUBS AT INVERT ELEVATION 527.25' AT THE LOCATIONS INDICATED. CONTRACTOR SHALL SUBMIT MANUFACTURER SHOP DRAWINGS FOR REVIEW AND APPROVAL PRIOR TO ORDERING UNDERGROUND DETENTION SYSTEM MATERIALS.
6. 15" INTERNAL ROOF DRAIN LATERAL - REFER TO P-SERIES SHEETS FOR CONTINUATION INSIDE THE BUILDING.

LEGEND

- LINE STOP, BLIND FLANGE, AND THRUST BLOCK
- GATE VALVE

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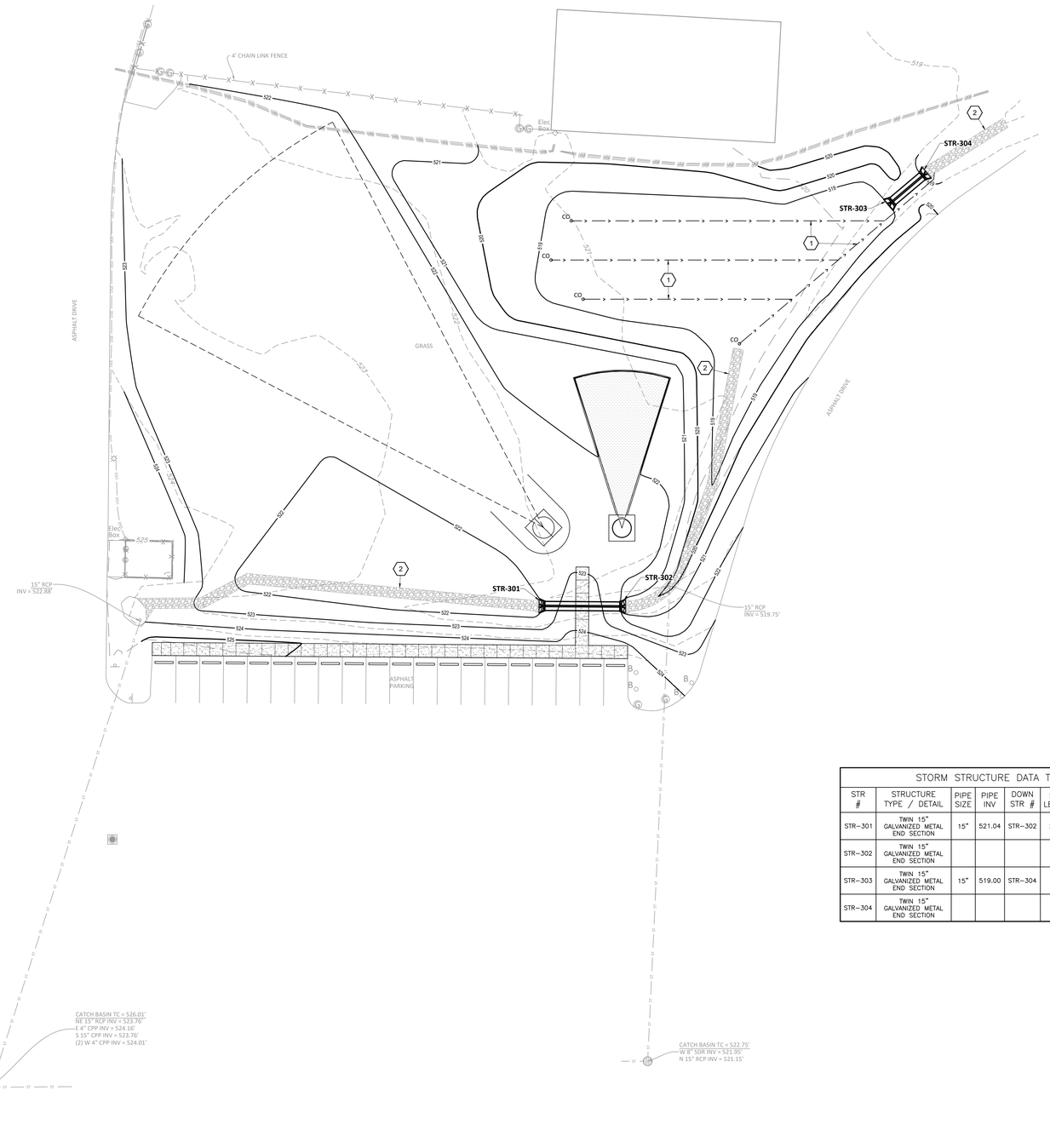
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Check: W. Riggert
North

SITE UTILITIES PLAN - BLDG. ADD.

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Scale: 1" = 20'

C601

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GENERAL NOTES

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C. ALL WORK ASSOCIATED WITH WATER AND SEWER SYSTEMS SHALL COMPLY WITH THE STANDARDS & REQUIREMENTS OF LINTON MUNICIPAL UTILITIES, INDIANA DEPT. OF ENVIRONMENTAL MANAGEMENT (IDEM), THE AMERICAN WATER WORKS ASSOCIATION (AWWA), THE GREAT LAKES-UPPER MISSISSIPPI BOARD OF STATE PUBLIC HEALTH AND ENVIRONMENTAL MANAGERS (GLUMRB), AND THE INDIANA PLUMBING CODE.

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F. A MINIMUM OF 18 INCHES VERTICAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER. SEWERS CROSSING WATER MAINS SHALL BE LAID TO MAINTAIN A MINIMUM VERTICAL DISTANCE OF 18 INCHES BETWEEN THE OUTSIDE OF THE WATER MAIN AND OUTSIDE OF THE SEWER MAIN. THIS SHALL BE THE CASE WHETHER THE WATER MAIN IS ABOVE OR BELOW THE SEWER. THE CROSSING SHALL BE ARRANGED SO THAT THE JOINTS IN THE SEWER MAIN WILL BE EQUIDISTANT AND AS FAR AS POSSIBLE FROM THE JOINTS IN THE WATER MAIN. THE CROSSING MUST BE AT A MINIMUM ANGLE OF 45° MEASURED FROM THE CENTERLINE OF THE SEWER AND WATER MAINS. WHERE A WATER MAIN CROSSES UNDER A SEWER, ADEQUATE STRUCTURAL SUPPORT SHALL BE PROVIDED FOR THE SEWER TO MAINTAIN LINE AND GRADE.

G. A MINIMUM OF 10 FEET HORIZONTAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER.

H. ALL STORM AND SANITARY MANHOLES AND STORM INLET STRUCTURES SHALL HAVE A MINIMUM SEPARATION OF 8' FROM WATER MAINS.

I. ALL SANITARY LATERALS SHALL HAVE A MINIMUM COVER OF 30"- UNLESS NOTED OTHERWISE.

J. ALL STORM LATERALS SHALL HAVE A MINIMUM COVER OF 24"- UNLESS NOTED OTHERWISE.

K. ALL SANITARY AND STORM LATERALS SHALL HAVE A MINIMUM SLOPE OF 1/8" PER FOOT UNLESS NOTED OTHERWISE.

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N. CONTRACTOR SHALL REFER TO ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING PLANS FOR ADDITIONAL UTILITY MODIFICATIONS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO START OF CONSTRUCTION.

O. PROVIDE AND INSTALL AN INSULATED 12 AWG HIGH STRENGTH COPPER CLAD STEEL (HS-CCS) LOCATE WIRE ON ALL SANITARY SEWER LATERALS AND WATER LINES.

P. ALL STORM CONVEYANCE PIPING SHALL BE DUAL WALL HDPE TYPE "S" WITH A MANNING'S ROUGHNESS COEFFICIENT OF 0.012, UNLESS NOTED OTHERWISE.

PLAN NOTES (1)

1. DETENTION BASIN UNDERDRAIN - REFER TO DETAIL 14/C701. INSTALL WITH CLEANOUTS AS INDICATED, 12 AWG HIGH STRENGTH COPPER CLAD STEEL (HS-CCS) LOCATE WIRE, AND A MITERED END SECTION AT THE OUTLET, MANUFACTURED BY DRAINAGE SOLUTIONS, INC OR APPROVED EQUAL.
2. RIPRAP DRAINAGE SWALE - REFER TO DETAIL 2/C702.

STORM STRUCTURE DATA TABLE

STR #	STRUCTURE TYPE / DETAIL	PIPE SIZE	PIPE INV	DOWN STR #	PIPE LENGTH	PIPE SLOPE %	NOTES
STR-301	TWIN 15" GALVANIZED METAL END SECTION	15"	521.04	STR-302	29.09	1.79%	
STR-302	TWIN 15" GALVANIZED METAL END SECTION						
STR-303	TWIN 15" GALVANIZED METAL END SECTION	15"	519.00	STR-304	15.21	4.28%	
STR-304	TWIN 15" GALVANIZED METAL END SECTION						

LEGEND

CO_o YARD CLEANOUT - REFER TO DETAIL

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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WOLD ARCHITECTS AND ENGINEERS
1060 N. Capitol Avenue, Suite 3-101
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BRCJ Project No. 12250
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1351 West Tapp Road Bloomington, Indiana 47403
Phone: 812-336-8277 www.brcjcivil.com

WILLIAM STUART RIGGERT REGISTERED NO. 870231 STATE OF INDIANA PROFESSIONAL ENGINEER
09/25/2026

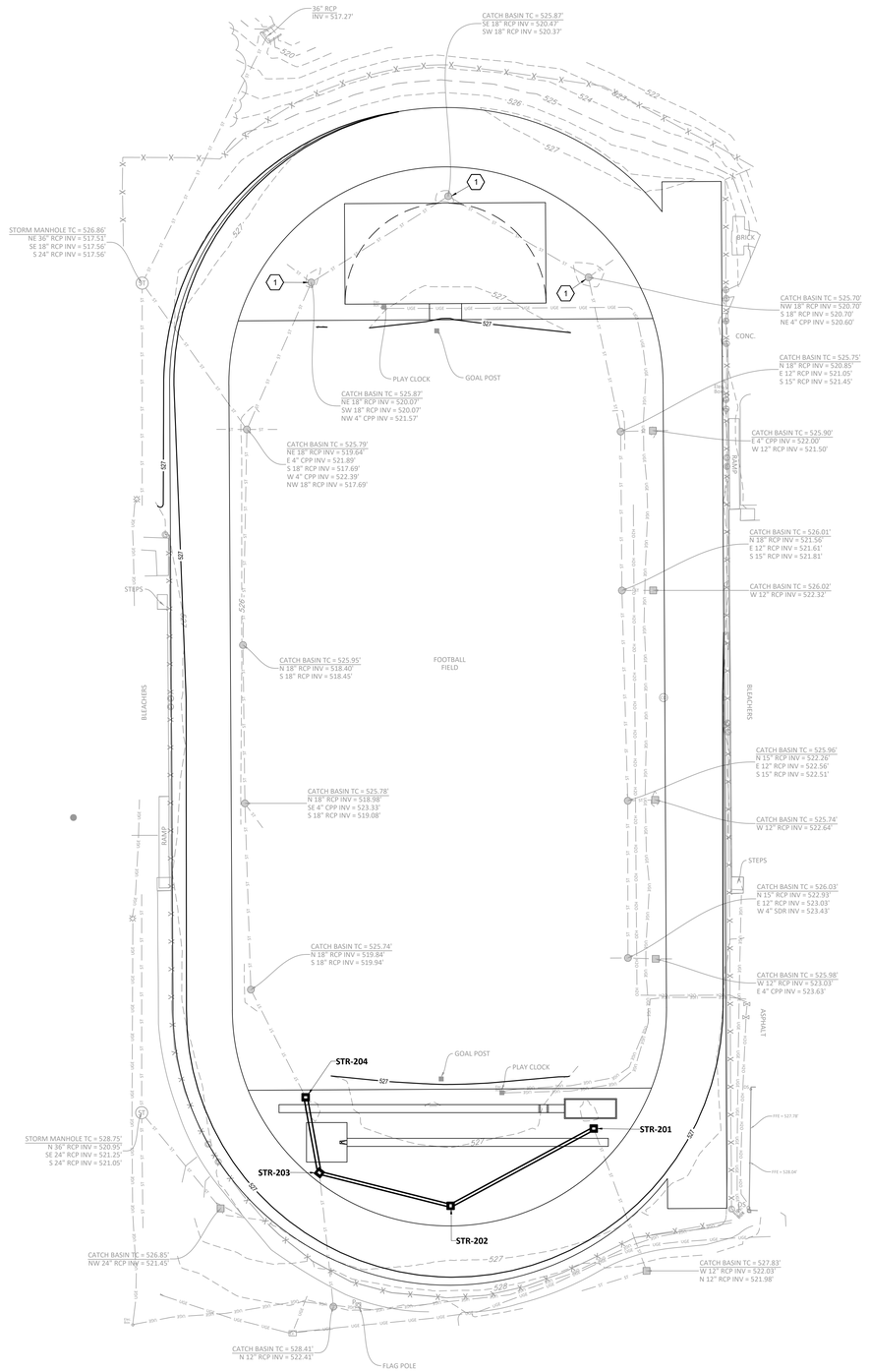
Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: K. Pardue
Check: W. Riggert
North

SITE UTILITIES PLAN - ALT.

20 0 20
Scale: 1" = 20'

C602



GENERAL NOTES

A. CONTRACTOR SHALL BE RESPONSIBLE FOR CUTTING AND PATCHING AS REQUIRED TO COMPLETELY INSTALL THE WORK INDICATED.

B. CONTRACTOR SHALL COORDINATE EXACT UTILITY LOCATIONS WITH THE OWNER AND LOCAL UTILITY COMPANIES PRIOR TO COMMENCING ANY WORK. CONTACT INDIANA 811 AND OTHER UTILITIES PRIOR TO ANY EXCAVATION ON THE SITE.

C. ALL WORK ASSOCIATED WITH WATER AND SEWER SYSTEMS SHALL COMPLY WITH THE STANDARDS & REQUIREMENTS OF LINTON MUNICIPAL UTILITIES, INDIANA DEPT. OF ENVIRONMENTAL MANAGEMENT (IDEM), THE AMERICAN WATER WORKS ASSOCIATION (AWWA), THE GREAT LAKES-UPPER MISSISSIPPI BOARD OF STATE PUBLIC HEALTH AND ENVIRONMENTAL MANAGERS (GLUMRB), AND THE INDIANA PLUMBING CODE.

D. CONTRACTOR IS REQUIRED TO VERIFY FIELD CONDITIONS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO BEGINNING WORK.

E. CONTRACTOR SHALL SET ALL EXISTING AND PROPOSED CASTINGS AND CLEANOUT COVERS TO FINAL FINISHED GRADE.

F. A MINIMUM OF 18 INCHES VERTICAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER. SEWERS CROSSING WATER MAINS SHALL BE LAID TO MAINTAIN A MINIMUM VERTICAL DISTANCE OF 18 INCHES BETWEEN THE OUTSIDE OF THE WATER MAIN AND OUTSIDE OF THE SEWER MAIN. THIS SHALL BE THE CASE WHETHER THE WATER MAIN IS ABOVE OR BELOW THE SEWER. THE CROSSING SHALL BE ARRANGED SO THAT THE JOINTS IN THE SEWER MAIN WILL BE EQUIDISTANT AND AS FAR AS POSSIBLE FROM THE JOINTS IN THE WATER MAIN. THE CROSSING MUST BE AT A MINIMUM ANGLE OF 45° MEASURED FROM THE CENTERLINE OF THE SEWER AND WATER MAINS. WHERE A WATER MAIN CROSSES UNDER A SEWER, ADEQUATE STRUCTURAL SUPPORT SHALL BE PROVIDED FOR THE SEWER TO MAINTAIN LINE AND GRADE.

G. A MINIMUM OF 10 FEET HORIZONTAL SEPARATION SHALL BE MAINTAINED BETWEEN WATER AND SANITARY/STORM SEWER UNLESS OTHERWISE INDICATED, OR UNLESS WRITTEN PERMISSION IS GIVEN BY THE ENGINEER.

H. ALL STORM AND SANITARY MANHOLES AND STORM INLET STRUCTURES SHALL HAVE A MINIMUM SEPARATION OF 8' FROM WATER MAINS.

I. ALL SANITARY LATERALS SHALL HAVE A MINIMUM COVER OF 30"- UNLESS NOTED OTHERWISE.

J. ALL STORM LATERALS SHALL HAVE A MINIMUM COVER OF 24"- UNLESS NOTED OTHERWISE.

K. ALL SANITARY AND STORM LATERALS SHALL HAVE A MINIMUM SLOPE OF 1/8" PER FOOT UNLESS NOTED OTHERWISE.

L. ALL WATER LINES SHALL HAVE A MINIMUM COVER OF 54" UNLESS NOTED OTHERWISE. INSTALL LINES WITH NO ISOLATED HIGH POINTS.

M. WHERE DISSIMILAR PIPING MATERIALS ARE JOINED TOGETHER ALONG GRAVITY SANITARY AND STORM LATERALS, THE CONTRACTOR SHALL USE A NON-SHEAR COUPLING EQUAL TO FERNCO.

N. CONTRACTOR SHALL REFER TO ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING PLANS FOR ADDITIONAL UTILITY MODIFICATIONS AND NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES PRIOR TO START OF CONSTRUCTION.

O. PROVIDE AND INSTALL AN INSULATED 12 AWG HIGH STRENGTH COPPER CLAD STEEL (HS-CCS) LOCATE WIRE ON ALL SANITARY SEWER LATERALS AND WATER LINES.

P. ALL STORM CONVEYANCE PIPING SHALL BE DUAL WALL HDPE TYPE "S" WITH A MANNING'S ROUGHNESS COEFFICIENT OF 0.012, UNLESS NOTED OTHERWISE.

PLAN NOTES ⟨1⟩

1. NEW ADA-COMPLIANT CASTINGS SHALL BE INSTALLED ON THE EXISTING STRUCTURES AND ADJUSTED TO FINAL FINISHED GRADE. CONTRACTOR SHALL SUBMIT PROPOSED CASTINGS FOR REVIEW AND APPROVAL PRIOR TO ORDERING.

STORM STRUCTURE DATA TABLE										
STR #	STRUCTURE TYPE / DETAIL	CASTING	RIM ELEV	PIPE SIZE	PIPE TYPE	PIPE INV	DOWN STR #	PIPE LENGTH	PIPE SLOPE %	NOTES
STR-201	INLET TYPE "E"	EJIW V-5630 FRAME W/V-5630-80 GRATE	526.37	15"	N-12	521.48	STR-202	80.90	0.50%	A
STR-202	INLET TYPE "E"	EJIW V-5630 FRAME W/V-5630-80 GRATE	526.47	15"	N-12	521.08	STR-203	67.32	0.50%	
STR-203	INLET TYPE "E"	EJIW V-5630 FRAME W/V-5630-80 GRATE	526.58	18"	N-12	520.74	STR-204	38.16	1.28%	B
STR-204	INLET TYPE "E"	EJIW V-5630 FRAME W/V-5630-80 GRATE	526.66	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	C

NOTES:
A. STRUCTURE TO INCLUDE OPENING TO ACCEPT EXISTING 12" RCP AT INVERT ELEVATION 521.48' AND ORIENTATION SHOWN.
B. STRUCTURE TO INCLUDE OPENING TO ACCEPT EXISTING 12" RCP AT INVERT ELEVATION 521.71' AND ORIENTATION SHOWN.
C. STRUCTURE TO INCLUDE OPENING TO ACCEPT EXISTING 18" RCP AT INVERT ELEVATION 520.25' AND ORIENTATION SHOWN.

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Revisions		
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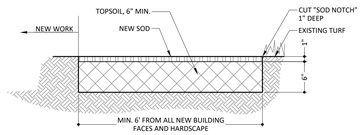
SITE UTILITIES PLAN - TRACK

Scale: 1" = 30'

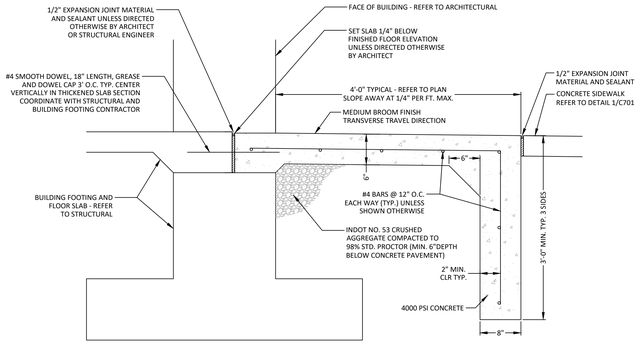
C603

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S:\wold\260804037\CAD\Sheets\Civil\C603 SITE UTILITIES PLAN - TRACK.dwg
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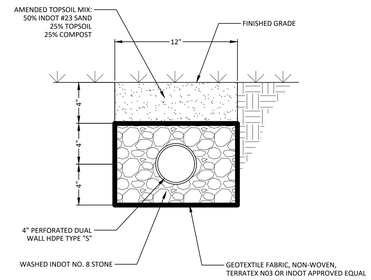
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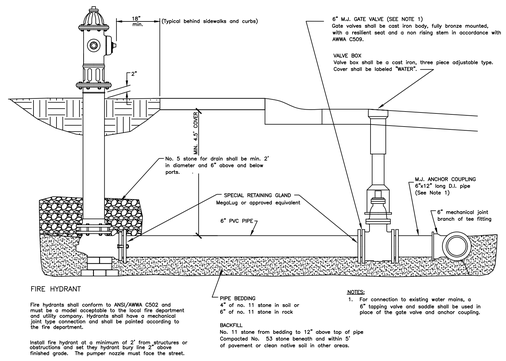
16 **SOD NOTCH DETAIL**



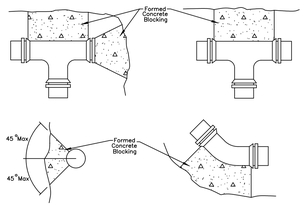
15 **CONCRETE STOOP DETAILS**



14 **DETENTION BASIN UNDERDRAIN DETAIL**



13 **TYPICAL FIRE HYDRANT INSTALLATION**



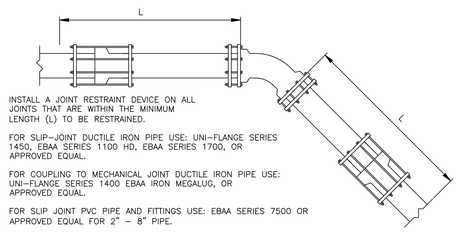
Area in Square Ft. Required for Concrete Thrust Blocking

Size	Tee & Plug	90° Bend	45° Bend	22 1/2° Bend	11 1/4° Bend
4"	2.0	2.5	1.5	1.0	1.0
6"	4.0	5.5	3.0	1.5	1.0
8"	6.5	9.0	5.0	2.5	1.5
10"	10.0	14.0	7.5	4.0	2.0
12"	14.0	20.0	11.0	5.5	3.0
14"	19.0	27.0	14.5	7.5	4.0
16"	25.0	35.0	19.0	10.0	5.0
18"	31.5	44.5	24.0	12.5	6.5
20"	38.0	54.5	29.5	15.0	7.5
24"	55.5	78.5	42.5	22.0	11.0
30"	55.5	122.0	66.0	34.0	17.0
36"	124.0	175.5	95.0	48.5	24.5
42"	168.0	237.5	128.5	65.5	33.0

NOTE:
The Thrust Block area is based on a soil bearing load of 2000 LBS/Sq. Ft.

Wrap all Water Main surfaces with plastic prior to placement of concrete.

12 **THRUST BLOCK DETAILS**



INSTALL A JOINT RESTRAINT DEVICE ON ALL JOINTS THAT ARE WITHIN THE MINIMUM LENGTH (L) TO BE RESTRAINED.

FOR SLIP–JOINT DUCTILE IRON PIPE USE: UNI–FLANGE SERIES 1450, EBAA SERIES 1100 HD, EBAA SERIES 1700, OR APPROVED EQUAL.

FOR COUPLING TO MECHANICAL JOINT DUCTILE IRON PIPE USE: UNI–FLANGE SERIES 1400 EBAA IRON MEGALUG, OR APPROVED EQUAL.

FOR SLIP JOINT PVC PIPE AND FITTINGS USE: EBAA SERIES 7500 OR APPROVED EQUAL FOR 2" – 8" PIPE.

MINIMUM LENGTH IN FEET TO BE RESTRAINED ON EACH SIDE OF FITTING (L) UNLESS NOTED OTHERWISE

4.5' OF COVER ON PIPE					
PIPE SIZE	HORIZ. BENDS				DEAD END
	11¼	22½	45	90	
4	2	4	8	19	63
6	3	6	11	27	89
8	4	7	15	35	117
10	5	9	18	42	141
12	5	10	21	49	166

PIPE SIZE	VERTICAL OFFSET (UPPER/LOWER)			
	11¼	22½	45	
6	9 / 6	18 / 12	37 / 23	
8	12 / 8	24 / 15	49 / 30	
10	14 / 9	28 / 17	59 / 35	
12	17 / 10	34 / 20	69 / 41	

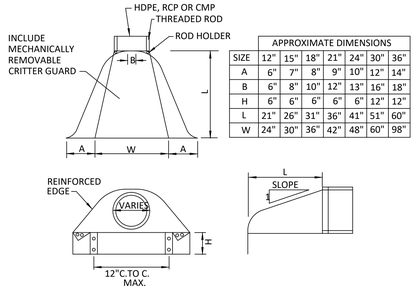
*LOWER RESTRAINT LENTGH CALCLULATED FOR 2' VERTICAL OFFFSET.

PIPE SIZE	TEE–BRANCH LENGTH (RUN LENGTH=5')				
BRANCH / RUN	4	6	8	10	12
6	1	42	81	112	142
8	1	27	69	102	134
10	1	10	57	92	126
12	1	1	45	83	118

PIPE SIZE	REDUCER LENGTH ON LARGER SIDE			
TO / FROM	4	6	8	10
6	46	–	–	–
8	84	49	–	–
10	114	86	47	–
12	144	121	88	49

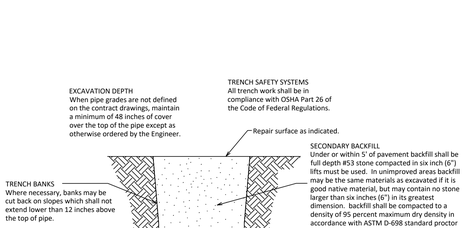
CHART REFLECTS THE FOLLOWING TYPICAL PARAMETERS:
–ML SOIL CLASSIFICATION
–TRENCH TYPE 5 (AWWA)
–DEPTH OF COVER 4.5' MINIMUM
–C900 PVC PIPE
–PIPE BEDDED IN GRANULAR FILL
–BACKFILL COMPACTED GRANULAR OR SELECT MATERIAL
–TEST PRESSURE OF 200 PSI WITH 2:1 SAFETY FACTOR

11 **MECHANICAL JOINT RESTRAINT DETAIL (PVC)**



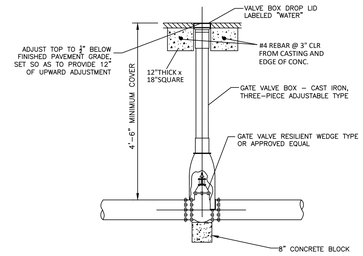
APPROXIMATE DIMENSIONS							
SIZE	12"	15"	18"	21"	24"	30"	36"
A	6"	7"	8"	9"	10"	12"	14"
B	6"	8"	10"	12"	13"	16"	18"
H	6"	6"	6"	6"	6"	12"	12"
L	21"	26"	31"	36"	41"	51"	60"
W	24"	30"	36"	42"	48"	60"	98"

10 **GALVANIZED METAL END SECTION**

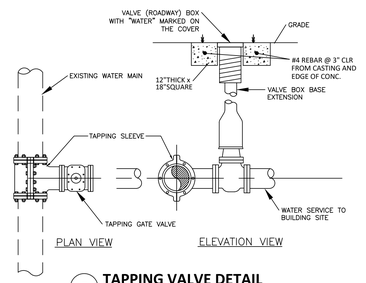


TYPICAL TRENCH SECTION

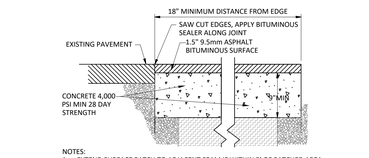
9 **BEDDING AND BACKFILL FOR RIGID, PVC, & HDPE PIPE**



8 **VALVE AND VALVE BOX DETAIL**

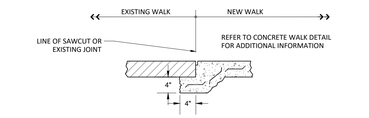


7 **TAPPING VALVE DETAIL**

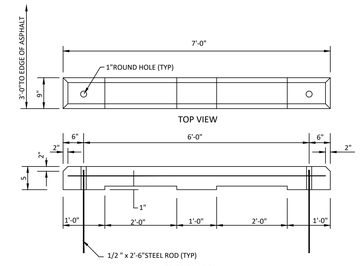


NOTES:
1. EXTEND SURFACE PATCH TO ADJACENT SEAM IF WITHIN 2' OF PATCHED AREA
2. ALLOW ADEQUATE CURE TIME BEFORE PERMITTING TRAFFIC ON CONCRETE
3. ALLOW ADEQUATE CURE TIME BEFORE PLACING COMPACTED ASPHALT SURFACE ON CONCRETE

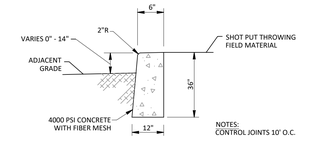
6 **PAVEMENT PATCH**



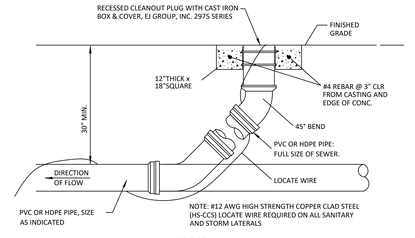
5 **NEW CONCRETE TO EXISTING CONCRETE**



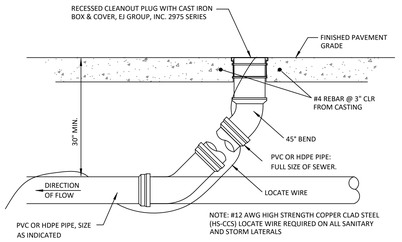
4 **CONCRETE WHEEL STOP**



3 **SHOT PUT CONCRETE BORDER**

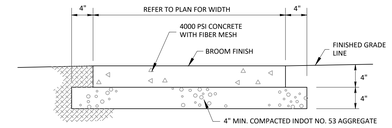


YARD TYPE

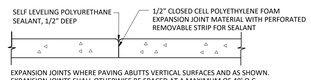


PAVEMENT TYPE

2 **TYPICAL CLEANOUTS**

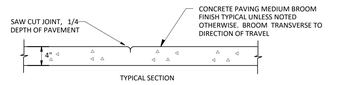


CONCRETE PAVEMENT



EXPANSION JOINTS WHERE PAVING ABUTTS VERTICAL SURFACES AND AS SHOWN. EXPANSION JOINTS SHALL OTHERWISE BE SPACED AT A MAXIMUM OF 48' O.C.

TYPICAL EXPANSION JOINT



TOOLED SCORE JOINTS SHALL BE SPACED 8' ON CENTER UNLESS OTHERWISE NOTED OR SHOWN.

SIDEWALK LONGITUDINAL SECTION AND JOINT DETAIL

1 **STANDARD DUTY CONCRETE PAVEMENT**

A

I:\LISTON\260804037\DRAFTING\PLATES\
Tuesday, September 23, 2025 - 10:54am
ESTEVES, Cody

Linton-Stockton Addition and Renovation

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Linton, IN 47441

260804037
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WILLIAM STUART RIGGERT REGISTERED NO. 870231 STATE OF INDIANA PROFESSIONAL ENGINEER
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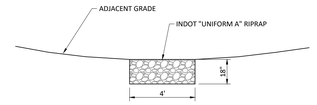
SITE DETAILS

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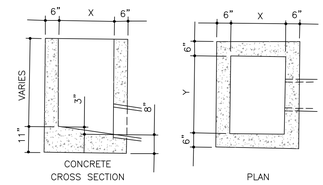
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A



2 **RIPRAP DRAINAGE SWALE**



NOTE: BOX TO REST ON 4" OF COMPACTED NO. 11 STONE IF ON DIRT; 6" IF ON ROCK.

STRUCTURE SHALL HAVE A 1" RECESS FOR EJ 6500 and 6610 CASTINGS SET DIRECTLY ON STRUCTURE

TYPE	X	Y
A	24"	24"
B	20"	42"
C	30"	48"
E	30"	30"
J	24"	36"

1 **STORM INLET DETAIL**

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SITE DETAILS

Scale: NOT TO SCALE

C702

BUILDING #1

CODE ANALYSIS (IBC 2012)
FULLY SPRINKLERED

1. OCCUPANCY CLASSIFICATIONS — SECTION 302

A.	SECTION 303, ASSEMBLY:	GROUP A-2, A-4 (ACCESSORY TO GROUP E)
B.	SECTION 305, EDUCATIONAL:	GROUP E

2. INCIDENTAL USE AREAS — TABLE 509

FURNACE ROOM (400,000 BTU)	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
BOILER ROOM (15 PSI OR 10 HP)	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
REFRIGERANT MACHINERY ROOMS	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
HYDROGEN CUT-OFF ROOMS (NOT GROUP H ROOMS)	1 HR (GROUP B, F, M, S, U), 2 HR (GROUP A, E, I, R)
INCINERATOR ROOMS	2 HR AND SPRINKLER
PAINT SHOPS (NOT GROUP H AND OTHER THAN GROUP F)	2 HR OR 1 HR AND SPRINKLER
LABORATORIES AND VOCATIONAL SHOPS (NOT GROUP H, IN GROUP E, I-2)	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
LAUNDRY ROOMS OVER 100 S.F.	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
GROUP I-3 PADDED CELLS	1 HR
GROUP I-2 WASTE AND LINEN COLLECTION ROOMS	1 HR
WASTE AND LINEN COLLECTION ROOMS OVER 100 S.F.	1 HR OR SPRINKLER AND CONST. RESISTING SMOKE
STATIONARY LEAD-ACID BATTERY SYSTEMS FOR STANDBY, EMERGENCY OR UNINTERRUPTED POWER SUPPLIES	1 HR (GROUP B, F, M, S, U) 2 HR (GROUP A, E, I, R)

3. MIXED OCCUPANCIES — SECTION 508

A. SEPARATIONS

1. N/A

B. NOTES:
1. NO SEPARATION IS REQUIRED BETWEEN ACCESSORY OCCUPANCIES ASSOCIATED WITH ASSEMBLY SPACES IN GROUP E OCCUPANCIES PER 303.1.3.

4. CONSTRUCTION TYPE / FIRE RESISTANCE — TABLE 601 / 602

A. TYPE II-B

BUILDING ELEMENT	FIRE RESISTANCE
STRUCTURAL FRAME	0 HR
EXT. BEARING WALLS	0 HR (OR PER TABLE 602)
INT. BEARING WALLS	0 HR
EXT. NON-BEARING WALLS	0 => 30 FT.
INT. NON-BEARING WALLS	0 HR
FLOOR CONSTRUCTION	0 HR
ROOF CONSTRUCTION	0 HR
VERTICAL SHAFTS AND ELEVATOR SHAFTS (707.3.1 / 713.4)	1 HR < 4 STORIES; 2 HR = 4 STORIES +
CORRIDORS (TABLE 1018 / 708)	0 HR
EXIT ACCESS STAIRWAY (1009.3)	2 STORIES UNENCLOSED (EXCEPTION 1)
INTERIOR EXIT STAIRWAY (1023)	1 HR < 4 STORIES; 2 HR = 4 STORIES +

5. GENERAL BUILDING HEIGHT AND AREA — SECTION 504 / 506

A. ALLOWABLE HEIGHT AND AREAS

GROUP	CONST TYPE TABLE 601	ALLOWABLE HEIGHT TABLE 504.3	ALLOWABLE NUMBER OF STORIES	ALLOWABLE AREA TABLE 506.2	MOST RESTRICTIVE NON-SEPARATED OCCUPANCY 508.3
E	II B	55 FT	2 STORIES	14,500 S.F.	X

6. ALLOWABLE AREA MODIFICATIONS — SECTION 506

A. SINGLE OCCUPANCY, MULTISTORY BUILDING 506.4

GROUP E

1) EQUATION 5-3 (506.2.1) :
A(a) = A(t) + [A(t) * I(f)] + [A(t) * I(s)]
A(a) = 14,500 + [14,500 * 0.75] + [14,500 * 2]
A(a) = 54,374 SF

2) EQUATION 5-5 (506.3.3) : AREA INCREASE DUE TO FRONTAGE
I(f) = [F/P - 0.25] * W/30
I(f) = [2,666'/2,666' - 0.25] * 30/30
I(f) = 0.75

B. ACTUAL AREA

GROUP	MAIN LEVEL	UPPER LEVEL	
A (ACCESSORY)	43,596 SF	0 SF	
E	123,768 SF	83,095 SF	
TOTALS:	167,344 SF	83,095 SF	250,439 SF

6. ALLOWABLE AREA MODIFICATIONS — SECTION 506

A. PER AMMENDMENT 507.4 THE AREA OF GROUP E BUILDING NO MORE THAN TWO STORIES ABOVE GRADE PLANE SHALL BE NOT LIMITED WHERE THE BUILDING IS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1 AND IS SURROUNDED AND ADJOINED BY PUBLIC WAYS OR YARDS NOT LESS THAN 60 FEET IN WIDTH.

7. MEANS OF EGRESS — CHAPTER 10

A. EGRESS WIDTH — 1005.3.1, 1005.3.2

1. MAIN LEVEL OCCUPANCY 1,526

A. STAIRS

FACTOR	REQUIRED WIDTH	# STAIRS	WIDTH PER STAIR **
.2	305.2"	4	76.3"

B. OTHER

FACTOR	REQUIRED WIDTH	DR WIDTH	# DOORS REQUIRED
.15	228.9"	/ 32" *	8

2. UPPER LEVEL OCCUPANCY 923

A. STAIRS

FACTOR	REQUIRED WIDTH	# STAIRS	WIDTH PER STAIR **
.2	184.6"	4	46.15"

B. OTHER

FACTOR	REQUIRED WIDTH	DR WIDTH	# DOORS REQUIRED
.15	138.45"	/ 32" *	5

* MINIMUM DOOR WIDTH TO BE 36" TO ACHIEVE 32" CLEAR WIDTH PER 1010.1.1.

** MINIMUM STAIRWAY WIDTH TO BE 44" PER 1009.3.2 (INCLUDING LANDING WIDTH) UNLESS SERVING LESS THAN 50 OCCUPANTS PER 1011.2 FOR ACCESS TO UNOCCUPIED ROOFS AND INTERIOR MECHANICAL ROOMS- 1208.3

B. TRAVEL DISTANCES/ EXIT SYSTEMS

1. COMMON PATH OF EGRESS TRAVEL (TABLE 1014.3) = 75 FT.
(TO A POINT WHERE OCCUPANT HAS TWO MEANS OF EGRESS.)

2. EXIT ACCESS TRAVEL DISTANCE — TABLE 1016.2
(TRAVEL DISTANCE TO AN EXIT OR A RATED EXIT SYSTEM.)

OCCUPANCY	W/ SPRINKLER
A, E	250
B	300

3. CORRIDORS — 1020

A. MINIMUM WIDTH (TABLE 1018.2) = 44" OR 36" FOR LESS THAN 50 OCCUPANTS
MINIMUM WIDTH 72" FOR GROUP E OVER 100 OCCUPANTS.

B. DEAD ENDS (1020.4):
50' IN ALL GROUPS EXCEPT A AND H WITH SPRINKLERED CONSTRUCTION;
OR
LENGTH = 2.5 TIMES THE LEAST WIDTH OF THE DEAD-END CORRIDOR.

8. WALL AND CEILING FINISHES — TABLE 803.9

SPRINKLERED / NON-SPRINKLERED

GROUP	EXIT ENCLOSURES AND EXIT PASSAGEWAYS	CORRIDORS	ROOMS AND ENCLOSED SPACES
A-2	B	B	C
A-4	B	B	C
E	B	C	C

9. PLUMBING FIXTURE COUNT — TABLE 2902.1

A. "E" OCCUPANCY

	OCCUPANTS	MEN			WOMEN		TOTAL	
		1,225			1,224		2,449	
	FIXTURE RATIO	WC	URINAL	LAV	WC	LAV	DRINKING FOUNTAINS	SERVICE SINK
		1:50	<2/3 OF WC	1:50	1:50	1:50	1:100	1
	FIXTURES REQUIRED	25	NONE	25	25	25	25	1
	ACTUAL FIXTURES	25*	22	36	45	34	12	5

* 1 URINALS ARE BEING SUBSTITUTED FOR 1 MEN'S WATER CLOSETS.

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EFFECTIVE CODE REFERENCES - STATE OF INDIANA

2014 INDIANA BUILDING CODE WHICH ADOPTS AND AMENDS 2012 INTERNATIONAL BUILDING CODE (IBC)

2014 INDIANA FUEL GAS CODE WHICH ADAPTS AND AMENDS 2012 INTERNATIONAL FUEL GAS CODE

2009 INDIANA ELECTRIC CODE WHICH ADOPTS AND AMENDS 2008 NATIONAL ELECTRICAL CODE (NEC)

2012 INDIANA PLUMBING CODE WHICH ADOPTS 2006 INTERNATIONAL PLUMBING CODE

2014 INDIANA MECHANICAL CODE WHICH ADOPTS AND AMENDS 2012 INTERNATIONAL MECHANICAL CODE

2012 INTERNATIONAL FIRE CODE ADOPTED AND AMENDED BY INDIANA

2010 INDIANA ENERGY CONSERVATION CODE WHICH ADOPTS AND AMENDS 2007 ASHRAE 90.1

2010 AMERICANS WITH DISABILITY ACT (ADA)

GEORGE SNYDER JR. REGISTERED No. 9600157 STATE OF INDIANA

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MJS/GO
Check: DS/HV

BUILDING CODE ANALYSIS

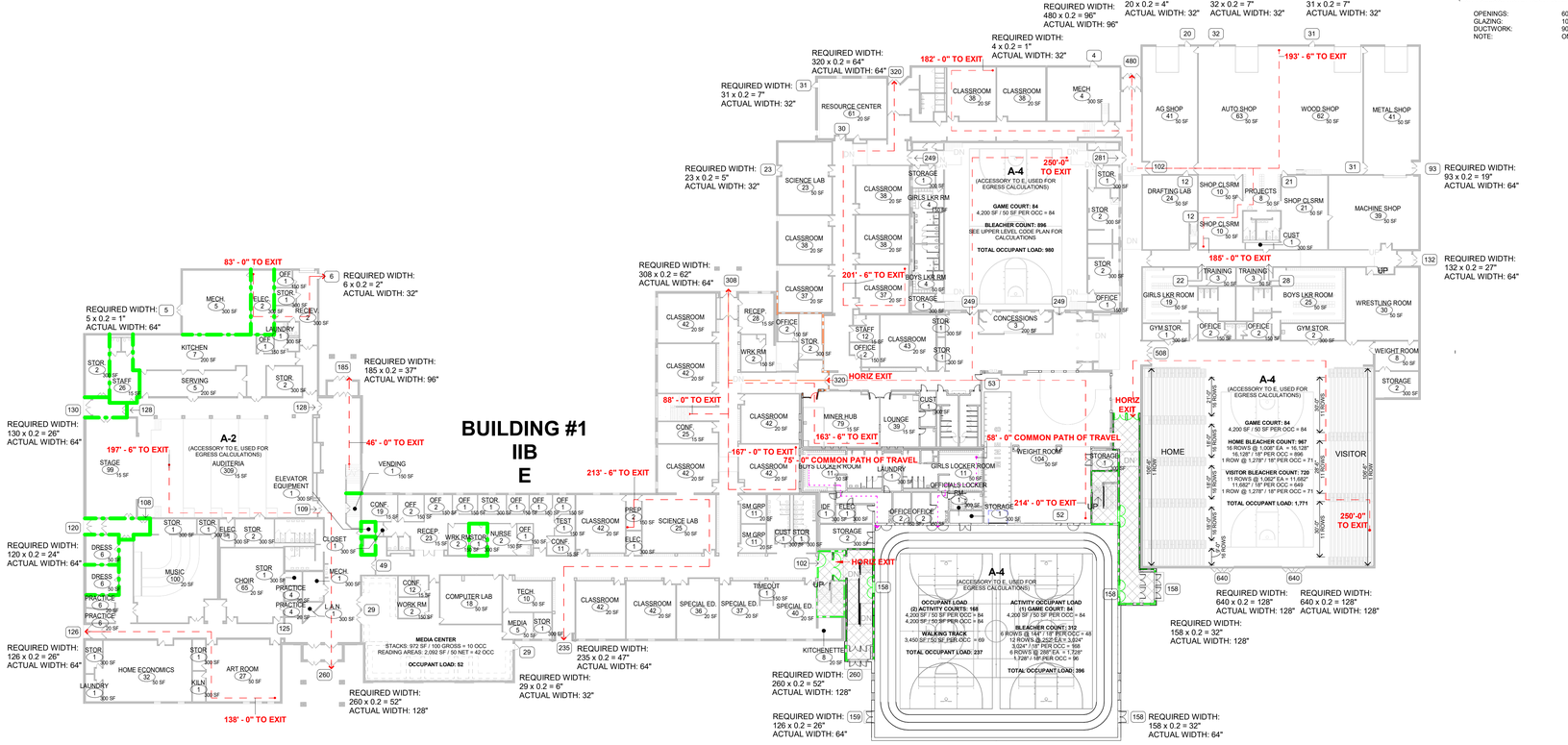
Scale: 1/16" = 1'-0"

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IN



C1 **UPPER LEVEL CODE PLAN**
1/32" = 1'-0"



F1 **MAIN LEVEL CODE PLAN**
1/32" = 1'-0"

CODE PLAN LEGEND

1 POINT OF DECISION
2 TRAVEL DISTANCE
3 POINT OF EGRESS
4 LINE OF TRAVEL

15'-0"

EXIT LOAD

OCCUPANT LOAD

OCCUPANT FACTOR

COMMON PATH OF TRAVEL

DISTANCE TO EXIT

DISTANCE FROM HORZ. EXIT TO EXIT

ROOM TAG

ROOM NAME
ROOM #
AREA
OCCUPANT LOAD

NEW 4 HOUR FIRE BARRIER
(HORIZ EXITS: 1026.1 /707 /711, OCCUPANCY SEPARATIONS: 508.4)

DOOR OPENINGS:	180 MIN.
GLAZING:	NOT PERMITTED
DUCTWORK:	180 MIN. FIRE DAMPER 180 MIN. FIRE/SMOKE DAMPER (AT HORIZONTAL EXITS)

NEW 2 HOUR FIRE BARRIER
(SHAFT ENCLOSURES: 707.3.1, HORIZ EXITS: 1026.1 /707 /711, OCCUPANCY SEPARATIONS: 508.4, INTERIOR EXIT STAIRWAY 1023.2/ EXIT ACCESS STAIRWAY: 1009.3.1)

DOOR OPENINGS:	90 MIN.
GLAZING:	100 SQ IN MAX, 33" MAX HT, 10" MAX WIDTH
DUCTWORK:	90 MIN. FIRE DAMPER 90 MIN. FIRE/SMOKE DAMPER (AT SHAFT ENCLOSURES AND HORIZONTAL EXITS)

NEW 1 HOUR FIRE BARRIER
(SHAFT ENCLOSURES: 707.3.1, INCIDENTAL USE AREAS: 509, OCCUPANCY SEPARATIONS: 508.4, INTERIOR EXIT STAIRWAY 1023.2/ EXIT ACCESS STAIRWAY: 1009.3.1)

DOOR OPENINGS:	60 MIN. (SHAFT ENCLOSURES, EXIT ACCESS STAIRWAYS, INTERIOR EXIT STAIRWAYS, EXIT PASSAGEWAYS) 45 MIN. (INCIDENTAL USE AREAS, OCCUPANCY SEPARATIONS)
GLAZING:	60 MIN. OPENINGS: 100 SQ IN MAX, 33" MAX HT, 10" MAX WIDTH 45 MIN. OPENINGS: 1296 SQ IN MAX, 54" MAX HT, 54" MAX WIDTH
DUCTWORK:	90 MIN. FIRE DAMPER (NOT REQUIRED WITH DUCTED HVAC) 90 MIN FIRE/ SMOKE DAMPER (AT SHAFT ENCLOSURES)

NON RATED PARTITION

NEW 1 HOUR FIRE BARRIER
(EXIT PASSAGEWAYS: 1024.3 /INTERIOR EXIT STAIR: 1023.2 /707 /711)

OPENINGS:	60 MIN.
GLAZING:	100 SQ IN MAX, 33" MAX HT, 10" MAX WIDTH
DUCTWORK:	90 MIN. FIRE DAMPER (NOT REQUIRED WITH DUCTED HVAC)
NOTE:	ONLY MECH/ ELEC SERVING SPACE CAN OCCUR WITHIN AREA.

EXISTING 4 HOUR FIRE BARRIER-NOT UPGRADED.
ALL NEW WORK TO CONFORM (HORIZ EXITS: 1026.1 /707 /711, OCCUPANCY SEPARATIONS: 508.4)

DOOR OPENINGS:	180 MIN.
GLAZING:	NOT PERMITTED
DUCTWORK:	180 MIN. FIRE DAMPER 180 MIN. FIRE/SMOKE DAMPER (AT HORIZONTAL EXITS)1

EXISTING 2 HOUR FIRE BARRIER-NOT UPGRADED.
ALL NEW WORK TO CONFORM (SHAFT ENCLOSURES: 707.3.1, HORIZ EXITS: 1026.1 /707 /711, OCCUPANCY SEPARATIONS: 508.4, INTERIOR EXIT STAIRWAY 1023.2/ EXIT ACCESS STAIRWAY: 1009.3.1)

DOOR OPENINGS:	90 MIN.
GLAZING:	100 SQ IN MAX, 33" MAX HT, 10" MAX WIDTH
DUCTWORK:	90 MIN. FIRE DAMPER 90 MIN. FIRE/SMOKE DAMPER (AT SHAFT ENCLOSURES AND HORIZONTAL EXITS)

EXISTING 1 HOUR FIRE BARRIER-NOT UPGRADED. ALL NEW WORK TO CONFORM (SHAFT ENCLOSURES: 707.3.1, INCIDENTAL USE AREAS: 509, OCCUPANCY SEPARATIONS: 508.4, INTERIOR EXIT STAIRWAY 1023.2/ EXIT ACCESS STAIRWAY: 1009.3.1)

DOOR OPENINGS:	60 MIN. (SHAFT ENCLOSURES) 45 MIN. (INCIDENTAL USE AREAS, OCCUPANCY SEPARATIONS)
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STATE OF
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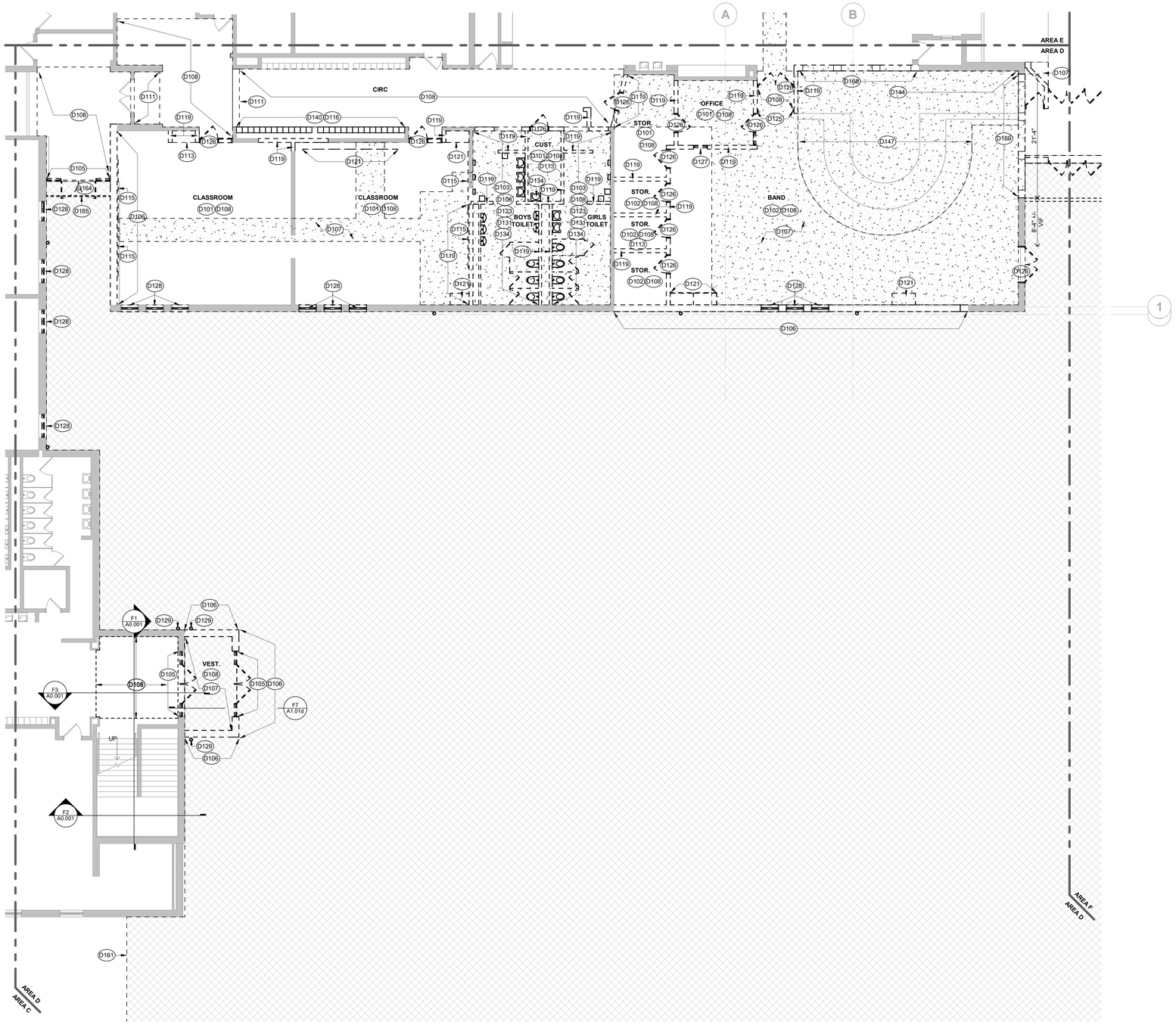
North

Scale: As Indicated

CODE PLAN

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Architect Plot by Chris Wooten Wooten Wood Architecture Renovation Linton Stockton Addition and Renovation
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F1 MAIN LEVEL DEMOLITION PLAN - AREA D
1/8" = 1'-0"

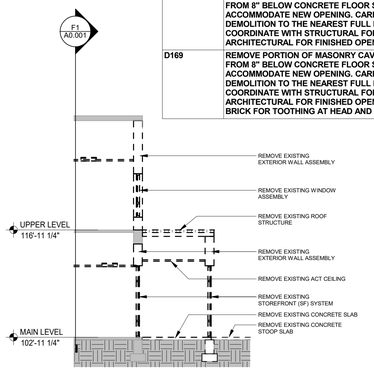
DEMOLITION LEGEND

- WALL TO REMAIN
- WALL TO BE REMOVED
- DOOR TO REMAIN
- DOOR, FRAME, AND HARDWARE TO BE REMOVED UNLESS NOTED OTHERWISE
- DESIGNATED ITEM TO REMAIN
- DESIGNATED ITEM TO BE REMOVED

DEMOLITION GENERAL NOTES

1. DEMOLITION NOTES AND PLANS ARE PROVIDED AS A GUIDE ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND EXAMINE DRAWINGS AND DETAILS TO DETERMINE EXTENT AND LIMITS OF DEMOLITION REQUIRED TO ACCOMMODATE NEW CONSTRUCTION.
2. CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL ASPECTS OF DEMOLITION. CONTRACTOR TO REVIEW ALL DRAWINGS FOR ADDITIONAL DETAILS AND CONSTRUCTION SEQUENCING NOTES. MECHANICAL AND ELECTRICAL DEMOLITIONS ARE SHOWN ON MECHANICAL AND ELECTRICAL DRAWINGS.
3. REFER TO MECHANICAL AND ELECTRICAL FOR ADDITIONAL DEMOLITION NOTES.
4. CONTRACTOR TO COORDINATE DEMOLITION WITH DETAILS AND STRUCTURAL DRAWINGS TO INSTALL NEW LINTELS OR STRUCTURAL COMPONENTS TO SUPPORT EXISTING STRUCTURE.
5. PROVIDE AND COORDINATE ALL DEMOLITION AND RECONSTRUCTION WITH NEW WORK PLAN DIMENSIONS AND INSTALLATION OF NEW MATERIALS AND FINISHES, AS REQUIRED, WHETHER INDICATED ON DRAWINGS OR NOT.
6. PROVIDE SMOOTH AND CLEAN SUBSTRATE TO ALL AREAS RECEIVING NEW FINISHES. COORDINATE WORK WITH PLANS AND THE ROOM FINISH SCHEDULE.
7. ALL RELATED WOOD BLOCKING SUPPORT STRUCTURE, HARDWARE CONNECTION DEVICES, ADHESIVES, AND/OR MASTIC SHALL BE REMOVED FROM SURFACES AT ITEMS NOTED FOR REMOVAL. PROVIDE SURFACES ACCEPTABLE FOR PATCHING AND/OR NEW WORK.
8. DEMOLITION NOTES WITHOUT ARROWS INDICATE THAT THE NOTE APPLIES TO THE ENTIRE ROOM.

Keynote Legend	
Key Value	**Keynote Text**
D101	REMOVE EXISTING VCT AND VINYL BASE INLCUDING ALL ADHESIVES, ETC. IN THEIR ENTIRETY. GRIND / SHOT BLAST FLOOR IN PREPARATION FOR NEW FLOOR FINISH.
D102	REMOVE EXISTING CARPET AND VINYL BASE INCLUDING ALL ADHESIVES, ETC. IN THEIR ENTIRETY. GRIND / SHOT BLAST FLOOR IN PREPARATION FOR NEW FLOOR FINISH.
D103	REMOVE EXISTING TILE FLOOR AND BASE, INCLUDING GROUT, ADHESIVES, AND FULL DEPTH OF MOTAR BED AS OCCURS.
D105	REMOVE EXISTING STOREFRONT ASSEMBLY, INCLUDING ALL DOORS, ANCHORS, FLASHING, GLAZING, FRAMING, BLOCKING, SILLS, ETC. AS OCCURS.
D106	REMOVE EXTERIOR WALL ASSEMBLY TO EXTENTS SHOWN OR IN ITS ENTIRETY, INCLUDING ALL MASONRY ANCHORS, TIES, REBAR, INSULATION, ETC. AS REQUIRED FOR NEW CONSTRUCTION. SEE STRUCTURAL.
D107	CAREFULLY SAWCUT IN STRAIGHT LINES AND REMOVE PORTIONS OF EXISTING CONCRETE FLOOR SLAB ASSEMBLY AND SUB-SOILS AS REQUIRED TO ACCOMMODATE NEW CONSTRUCTION. HATCHED REMOVAL EXTENTS SHOWN ARE A MINIMUM, COORDINATE EXACT EXTENTS WITH STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL. CONTRACTOR SHALL X-RAY EXISTING FLOOR SLAB TO IDENTIFY ANY EXISTING UTILITIES PRIOR TO ANY REMOVALS OCCURING.
D108	REMOVE EXISTING ACT CEILING ASSEMBLY IN ITS ENTIRETY, INLCUDING ALL GRIDS, HANGERS, ETC., AND ALL ASSOCIATED HARDWARE. SEE ALSO MECHANICAL AND ELECTRICAL.
D111	REMOVE PLASTER CEILING ASSEMBLY IN ITS ENTIRETY, INCLUDING ALL ASSOCIATED FRAMING, ANCHORS, HANGERS, ETC. SEE ALSO MECHANICAL AND ELECTRICAL FOR ADDITIONAL INFORMATION.
D113	REMOVE EXISTING WALL MOUNTED ITEMS (SHELVES, PEG BOARD, PAPER TOWEL DISPENSERS, PENCIL SHARPENERS, ETC) TO BE SALVAGED FOR REINSTALATION BY THE CONTRACTOR.
D115	REMOVE EXISITNG DISPLAY BOARD (CHALKBOARD, MARKERBOARD, TACKBOARD, TACKSTRIP, ETC.) IN ITS ENTIRETY, INCLUDING ALL WALL MOUNTED HARDWARE AND ADHESIVES.
D116	REMOVE PLASTER WALL ASSEMBLY IN ITS ENTIRETY FROM ABOVE LOCKERS TO STRUCTURE ABOVE. REMOVE ALL ASSOCIATED FASTENERS, ANCHORS, CAULKING, SEALANTS, ETC.
D119	REMOVE PORTION OF EXISTING MASONRY WALL TO EXTENTS SHOWN TO ACCOMMODATE NEW CONSTRUCTION. CAREFULLY SAWCUT ALL MASONRY DEMOLITION. SEE ALSO MECHANICAL AND ELECTRICAL.
D121	REMOVE EXISTING CASEWORK INCLUDING ALL WARDROBE, BASE CABINETS, UPPER CABINETS, COUNTERTOPS, AND ALL ASSOCIATED ANCHORS, ADHESIVES, ETC. IN THEIR ENTIRETY.
D123	REMOVE EXISTING CERAMIC WALL TILE AND BASE IN ITS ENTIRETY, INCLUDING ALL ASSOCIATED GROUT, THINSET, ETC.
D125	REMOVE EXISTING HOLLOW METAL FRAME ASSEMBLY INCLUDING ALL ANCHORS ADHESIVES, TRANSOM PANELS, GLAZING, HARDWARE, ETC. IN THEIR ENTIRETY.
D126	REMOVE EXISTING HOLLOW METAL DOOR AND FRAME ASSEMBLY INCLUDING ALL ANCHORS, ADHESIVES, TRANSOM PANELS, GLAZING, HARDWARE, ETC. IN THEIR ENTIRETY.
D127	REMOVE EXISTING HOLLOW METAL BORROWED LITE ASSEMBLY INCLUDING ALL ANCHORS, GLAZING, BLOCKING, SILLS, ETC. IN ITS ENTIRETY.
D128	REMOVE EXISTING HOLLOW METAL WINDOW ASSEMBLY IN ITS ENTIRETY, INCLUDING ANCHORS, SILLS, GLAZING, FLASHING, SEALANT, FASTENERS, ETC.
D129	SEE PLUMBING FOR REMOVAL OF EXISTING DRAIN PIPE DOWNSPOUT IN IT'S ENTIRETY.
D131	REMOVE ALL EXISTING TOILET PARTITIONS, HARDWARE, AND TOILET ACCESSORIES AND ALL ASSOCIATED FASTENERS.
D134	REMOVE EXISTING PLUMBING FIXTURE(S). SEE MECHANICAL FOR ADDITIONAL INFORMATION.
D140	REMOVE EXISTING METAL LOCKERS AND ASSOCIATED METAL BASE AS OCCURS IN THEIR ENTIRETY.
D144	REMOVE EXISTING WALL TREATMENTS IN ITS ENTIRETY INCLUDING ALL ASSOCIATED ADHESIVES.
D147	REMOVE EXISTING PLYWOOD INFILL AT LOWER PORTION OF FLOOR INCLUDING ALL SUPPORTS IN ITS ENTIRETY AS REQUIRED FOR NEW CONSTRUCTION.
D161	EXCAVATE AS REQUIRED FOR ADDITION AND SEE CIVIL FOR ADDITIONAL INFORMATION.
D164	REMOVE SUSPENDED METAL SOFFIT SYSTEM AND ASSOCIATED FRAMING BACK TO STRUCTURE. SEE ELECTRICAL FOR LIGHT FIXTURE REMOVAL.
D165	REMOVE CANOPY ROOF COPING, CORRUGATED METAL FASCIA PANELS, AND PLYWOOD-FACED FOAM SHEATHING BACK TO GYPSUM SHEATHING SUBSTRATE. COORDINATE WITH DETAIL D1/A5.801 FOR EXTENTS. NOTIFY ARCHITECT IMMEDIATELY IF WALL CONSTRUCTION DIFFERS DURING DISASSEMBLY.
D168	REMOVE PORTION OF EXISTING MASONRY WALL TO EXTENTS SHOWN FROM 8" BELOW CONCRETE FLOOR SLAB TO 8'-0" ABOVE FLOOR TO ACCOMMODATE NEW OPENING. CAREFULLY SAWCUT ALL MASONRY DEMOLITION TO THE NEAREST FULL BLOCK AS REQUIRED. COORDINATE WITH STRUCTURAL FOR SHORING REQUIREMENTS AND ARCHITECTURAL FOR FINISHED OPENING DETAILS.
D169	REMOVE PORTION OF MASONRY CAVITY WALL TO EXTENTS SHOWN FROM 8" BELOW CONCRETE FLOOR SLAB TO 8'-0" ABOVE FLOOR TO ACCOMMODATE NEW OPENING. CAREFULLY SAWCUT ALL MASONRY DEMOLITION TO THE NEAREST FULL BLOCK AS REQUIRED. COORDINATE WITH STRUCTURAL FOR SHORING REQUIREMENTS AND ARCHITECTURAL FOR FINISHED OPENING DETAILS. SALVAGE FACE BRICK FOR TOOTHING AT HEAD AND JAMB CONDITIONS.



F7 SECTION AT EXISTING VESTIBULE DEMOLITION
1/8" = 1'-0"

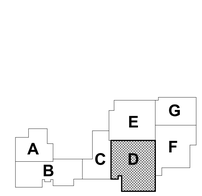
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KEY PLAN



Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MG
Check: DS/HV

North

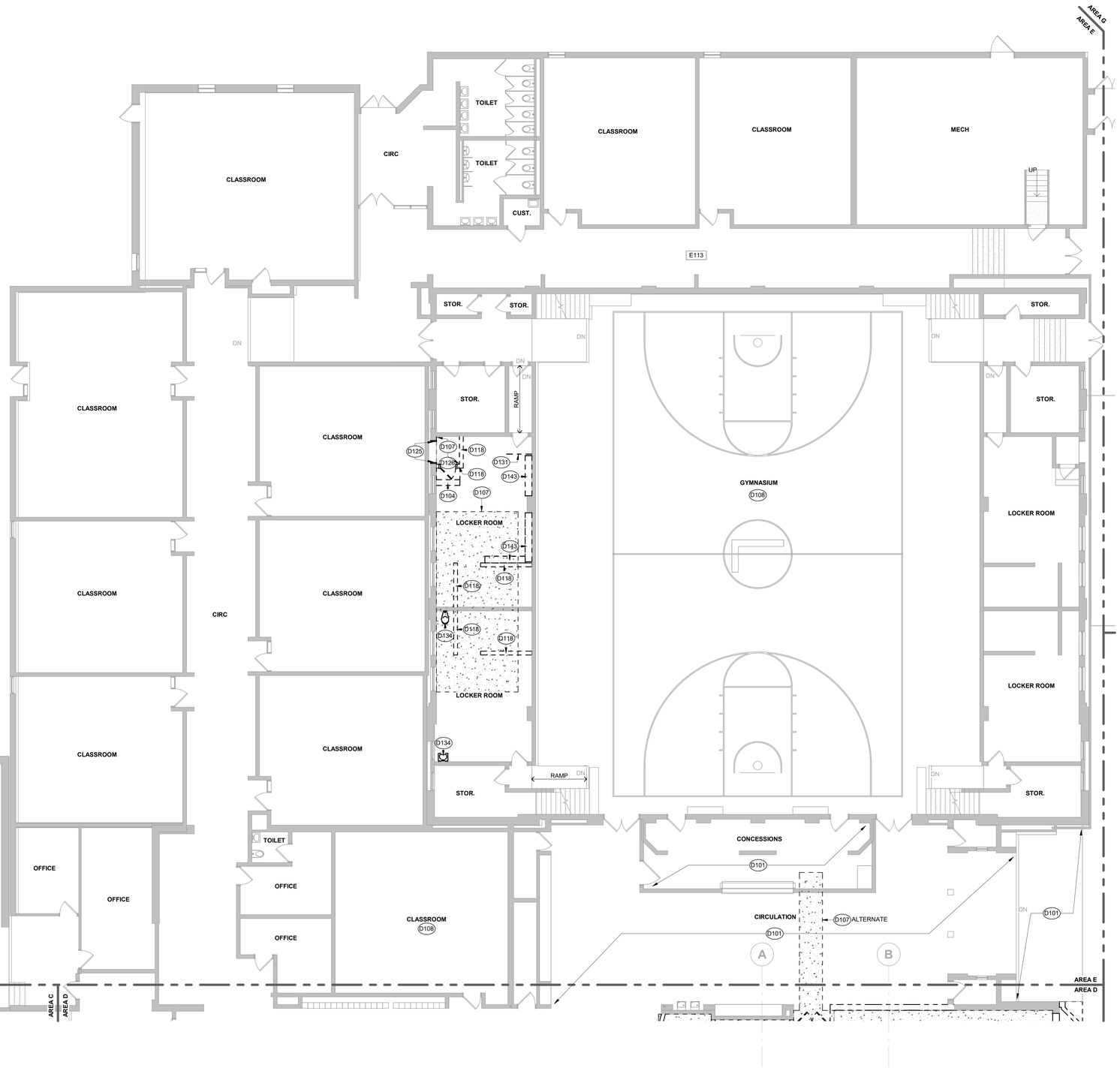
MAIN LEVEL DEMOLITION PLAN - AREA D

Scale: 1/8" = 1'-0"

A1.01d

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IN



A

F1 MAIN LEVEL DEMOLITION PLAN - AREA E
1/8" = 1'-0"
0

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7. ALL RELATED WOOD BLOCKING SUPPORT STRUCTURE, HARDWARE CONNECTION DEVICES, ADHESIVES, AND/OR MASTIC SHALL BE REMOVED FROM SURFACES AT ITEMS NOTED FOR REMOVAL. PROVIDE SURFACES ACCEPTABLE FOR PATCHING AND/OR NEW WORK.
8. DEMOLITION NOTES WITHOUT ARROWS INDICATE THAT THE NOTE APPLIES TO THE ENTIRE ROOM.

DEMOLITION LEGEND

- WALL TO REMAIN
- WALL TO BE REMOVED
- DOOR TO REMAIN
- DOOR, FRAME, AND HARDWARE TO BE REMOVED UNLESS NOTED OTHERWISE
- DESIGNATED ITEM TO REMAIN
- DESIGNATED ITEM TO BE REMOVED

Keynote Legend	
Key Value	**Keynote Text**
D101	REMOVE EXISTING VCT AND VINYL BASE INLCUDING ALL ADHESIVES, ETC. IN THEIR ENTIRETY. GRIND / SHOT BLAST FLOOR IN PREPARATION FOR NEW FLOOR FINISH.
D104	REMOVE EXSITING CONCRETE STAIRS IN THEIR ENTIRETY, INCLUDING ALL TREADS, RISERS, STRINGERS, ETC.
D107	CAREFULLY SAWCUT IN STRAIGHT LINES AND REMOVE PORTIONS OF EXISTING CONCRETE FLOOR SLAB ASSEMBLY AND SUB-SOILS AS REQUIRED TO ACCOMMODATE NEW CONSTRUCTION. HATCHED REMOVAL EXTENTS SHOWN ARE A MINIMUM. COORDINATE EXACT EXTENTS WITH STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL. CONTRACTOR SHALL X-RAY EXISTING FLOOR SLAB TO IDENTIFY ANY EXISTING UTILITIES PRIOR TO ANY REMOVALS OCCURING.
D108	REMOVE EXISTING ACT CEILING ASSEMBLY IN ITS ENTIRETY, INLCUDING ALL GRIDS, HANGERS, ETC., AND ALL ASSOCIATED HARDWARE. SEE ALSO MECHANICAL AND ELECTRICAL.
D118	REMOVE PORTION OF EXISTING CONCRETE WALL TO EXTENTS SHOWN OR IN ITS ENTIRETY TO ACCOMMODATE NEW CONSTRUCTION. CAREFULLY SAWCUT ALL CONCRETE DEMOLITION. SEE ALSO MECHANICAL AND ELECTRICAL.
D125	REMOVE EXISTING HOLLOW METAL FRAME ASSEMBLY INCLUDING ALL ANCHORS ADHESIVES, TRANSOM PANELS, GLAZING, HARDWARE, ETC. IN THEIR ENTIRETY.
D126	REMOVE EXISTING HOLLOW METAL DOOR AND FRAME ASSEMBLY INCLUDING ALL ANCHORS, ADHESIVES, TRANSOM PANELS, GLAZING, HARDWARE, ETC. IN THEIR ENTIRETY.
D131	REMOVE ALL EXISTING TOILET PARTITIONS, HARDWARE, AND TOILET ACCESSORIES AND ALL ASSOCIATED FASTENERS.
D134	REMOVE EXISTING PLUMBING FIXTURE(S). SEE MECHANICAL FOR ADDITIONAL INFORMATION.
D143	REMOVE EXISTING WALL MOUNTED BENCH, INCLUDING MOUNTED BRACKETS, ANCHORS, ETC. IN ITS ENTIRETY.

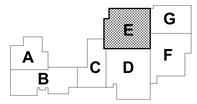
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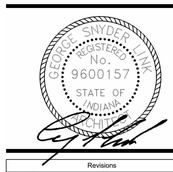
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KEY PLAN



Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
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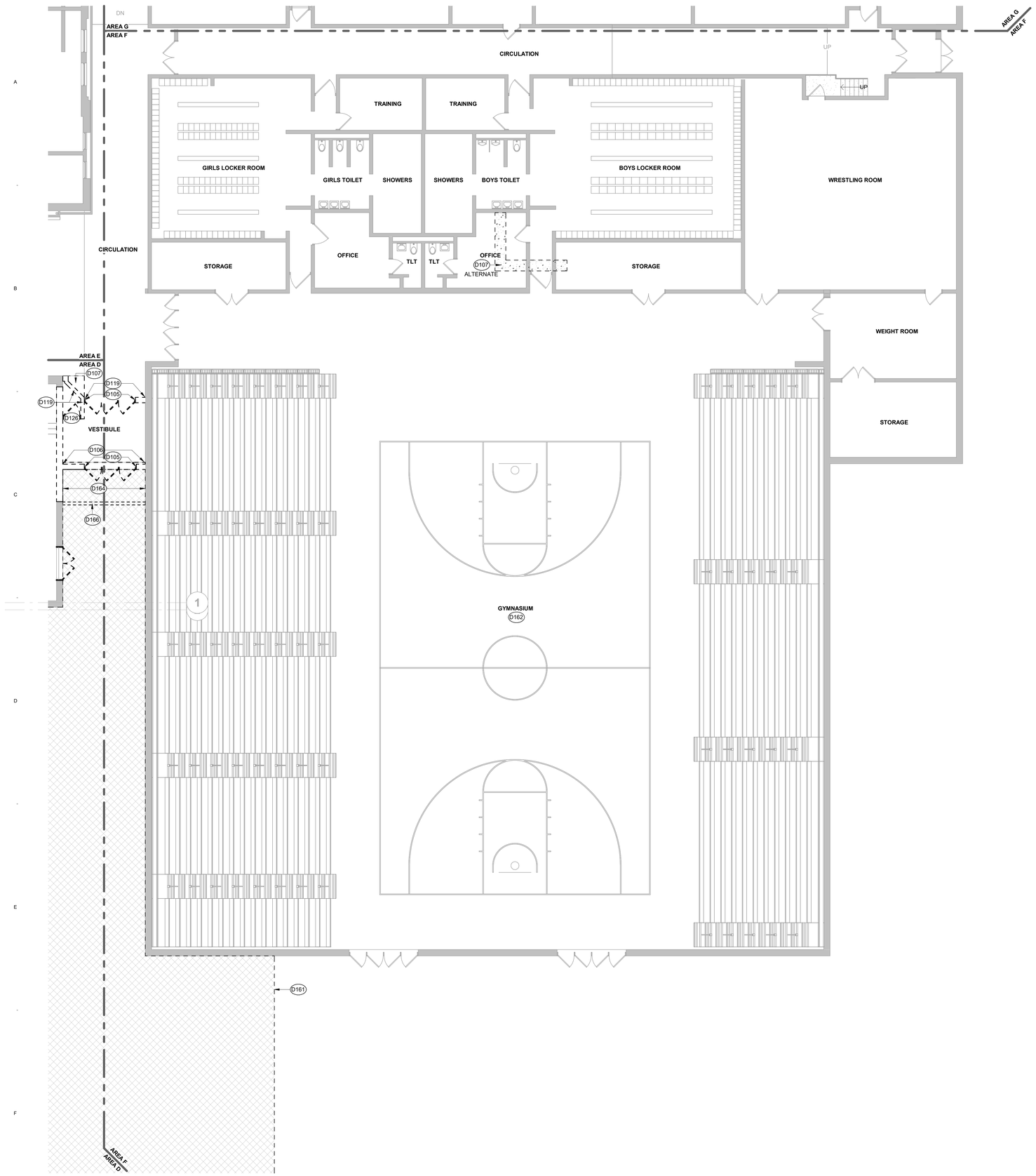
MAIN LEVEL DEMOLITION PLAN - AREA E

Scale: 1/8" = 1'-0"

A1.01e

Architect Plot Date:Linton-Stockton Middle School Addition and Renovation\Linton-Stockton Addition and Renovation.rvt
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IN



A

F1 MAIN LEVEL DEMOLITION PLAN - AREA F
1/8" = 1'-0"
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DEMOLITION GENERAL NOTES

1. DEMOLITION NOTES AND PLANS ARE PROVIDED AS A GUIDE ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND EXAMINE DRAWINGS AND DETAILS TO DETERMINE EXTENT AND LIMITS OF DEMOLITION REQUIRED TO ACCOMMODATE NEW CONSTRUCTION.
2. CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF ALL ASPECTS OF DEMOLITION. CONTRACTOR TO REVIEW ALL DRAWINGS FOR ADDITIONAL DETAILS AND CONSTRUCTION SEQUENCING NOTES. MECHANICAL AND ELECTRICAL DEMOLITIONS ARE SHOWN ON MECHANICAL AND ELECTRICAL DRAWINGS.
3. REFER TO MECHANICAL AND ELECTRICAL FOR ADDITIONAL DEMOLITION NOTES.
4. CONTRACTOR TO COORDINATE DEMOLITION WITH DETAILS AND STRUCTURAL DRAWINGS TO INSTALL NEW LINTELS OR STRUCTURAL COMPONENTS TO SUPPORT EXISTING STRUCTURE.
5. PROVIDE AND COORDINATE ALL DEMOLITION AND RECONSTRUCTION WITH NEW WORK PLAN DIMENSIONS AND INSTALLATION OF NEW MATERIALS AND FINISHES, AS REQUIRED, WHETHER INDICATED ON DRAWINGS OR NOT.
6. PROVIDE SMOOTH AND CLEAN SUBSTRATE TO ALL AREAS RECEIVING NEW FINISHES. COORDINATE WORK WITH PLANS AND THE ROOM FINISH SCHEDULE.
7. ALL RELATED WOOD BLOCKING SUPPORT STRUCTURE, HARDWARE CONNECTION DEVICES, ADHESIVES, AND/OR MASTIC SHALL BE REMOVED FROM SURFACES AT ITEMS NOTED FOR REMOVAL. PROVIDE SURFACES ACCEPTABLE FOR PATCHING AND/OR NEW WORK.
8. DEMOLITION NOTES WITHOUT ARROWS INDICATE THAT THE NOTE APPLIES TO THE ENTIRE ROOM.

DEMOLITION LEGEND

- WALL TO REMAIN
- WALL TO BE REMOVED
- DOOR TO REMAIN
- DOOR, FRAME, AND HARDWARE TO BE REMOVED UNLESS NOTED OTHERWISE
- DESIGNATED ITEM TO REMAIN
- DESIGNATED ITEM TO BE REMOVED

Keynote Legend	
Key Value	**Keynote Text**
D105	REMOVE EXISTING STOREFRONT ASSEMBLY, INCLUDING ALL DOORS, ANCHORS, FLASHING, GLAZING, FRAMING, BLOCKING, SILLS, ETC. AS OCCURS.
D106	REMOVE EXTERIOR WALL ASSEMBLY TO EXTENTS SHOWN OR IN ITS ENTIRETY, INCLUDING ALL MASONRY ANCHORS, TIES, REBAR, INSULATION, ETC. AS REQUIRED FOR NEW CONSTRUCTION. SEE STRUCTURAL.
D107	CAREFULLY SAWCUT IN STRAIGHT LINES AND REMOVE PORTIONS OF EXISTING CONCRETE FLOOR SLAB ASSEMBLY AND SUB-SOILS AS REQUIRED TO ACCOMMODATE NEW CONSTRUCTION. HATCHED REMOVAL EXTENTS SHOWN ARE A MINIMUM. COORDINATE EXACT EXTENTS WITH STRUCTURAL, MECHANICAL, AND/OR ELECTRICAL. CONTRACTOR SHALL X-RAY EXISTING FLOOR SLAB TO IDENTIFY ANY EXISTING UTILITIES PRIOR TO ANY REMOVALS OCCURING.
D119	REMOVE PORTION OF EXISTING MASONRY WALL TO EXTENTS SHOWN TO ACCOMMODATE NEW CONSTRUCTION. CAREFULLY SAWCUT ALL MASONRY DEMOLITION. SEE ALSO MECHANICAL AND ELECTRICAL.
D126	REMOVE EXISTING HOLLOW METAL DOOR AND FRAME ASSEMBLY INCLUDING ALL ANCHORS, ADHESIVES, TRANSOM PANELS, GLAZING, HARDWARE, ETC. IN THEIR ENTIRETY.
D161	EXCAVATE AS REQUIRED FOR ADDITION AND SEE CIVIL FOR ADDITIONAL INFORMATION.
D162	REMOVE EXISTING ACT CEILING ASSEMBLY IN ITS ENTIRETY, INLCUDING ALL GRIDS, HANGERS, ETC., AND ALL ASSOCIATED HARDWARE. SEE ALSO MECHANICAL AND ELECTRICAL. WORK TO BE PART OF GYM F103 ALTERNATE.
D164	REMOVE SUSPENDED METAL SOFFIT SYSTEM AND ASSOCIATED FRAMING BACK TO STRUCTURE. SEE ELECTRICAL FOR LIGHT FIXTURE REMOVAL.
D166	REMOVE INSULATED CANOPY FASCIA WALL IN ITS ENTIRETY BACK TO ROOF STRUCTURE INCLUDING ROOF COPING, CORRUGATED PANELING AND ATTACHMENT SYSTEMS, SHEATHING, MEMBRANES, AND FRAMING.

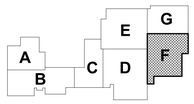
Linton-Stockton Addition and Renovation

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KEY PLAN

GEORGE SNYDER
REGISTERED
No.
9600157
STATE OF
INDIANA

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MG
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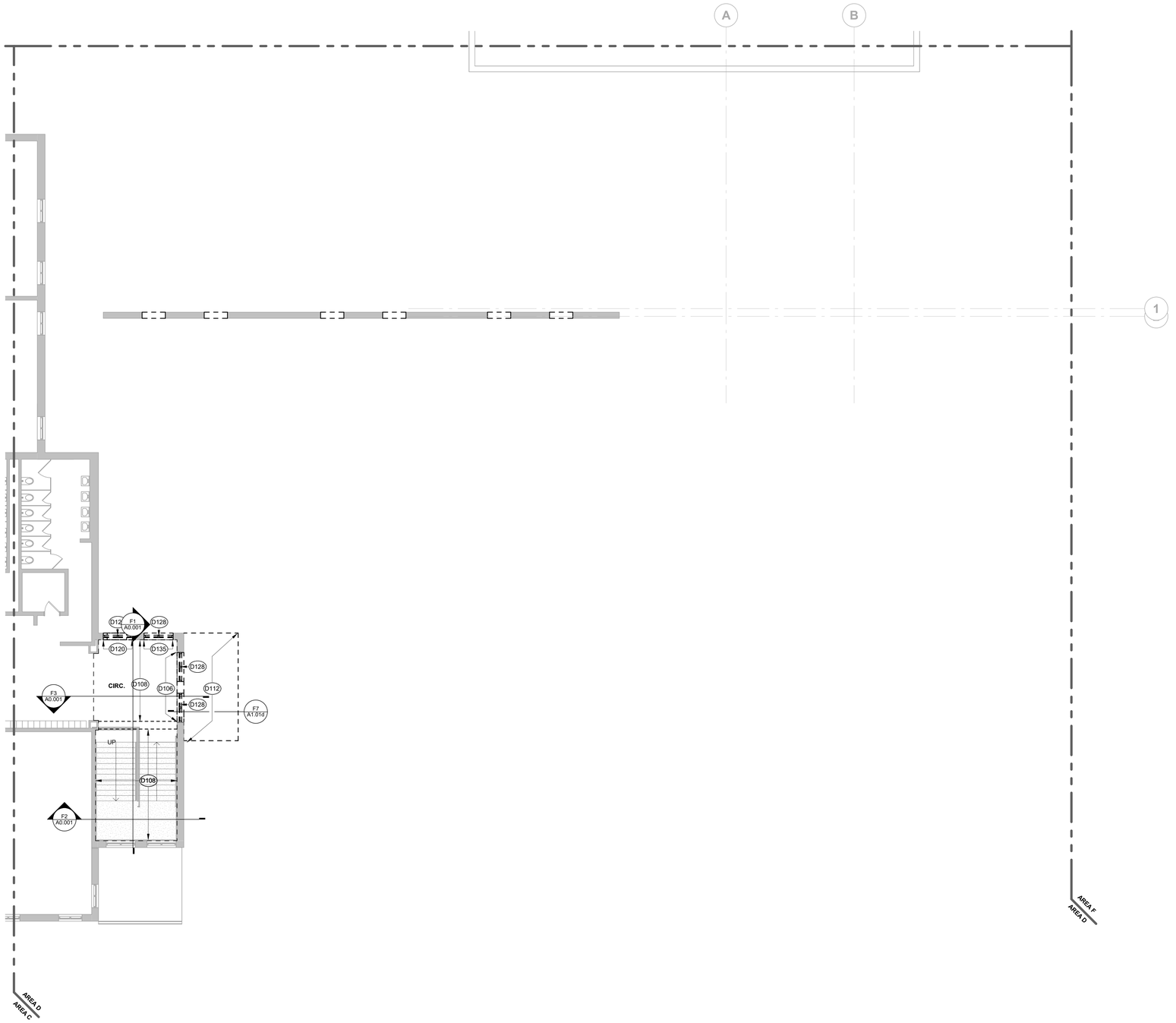
MAIN LEVEL DEMOLITION PLAN - AREA F

Scale: 1/8" = 1'-0"

A1.01f

Author: Zhou, Zhuo Revit Central Model: 26 Linton-Stockton Middle School Addition and Renovation Room: Master and Revision: Front
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IN



F1 UPPER LEVEL DEMOLITION PLAN - AREA D
1/8" = 1'-0"

DEMOLITION GENERAL NOTES

1. DEMOLITION NOTES AND PLANS ARE PROVIDED AS A GUIDE ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND EXAMINE DRAWINGS AND DETAILS TO DETERMINE EXTENT AND LIMITS OF DEMOLITION REQUIRED TO ACCOMMODATE NEW CONSTRUCTION.
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4. CONTRACTOR TO COORDINATE DEMOLITION WITH DETAILS AND STRUCTURAL DRAWINGS TO INSTALL NEW LINTELS OR STRUCTURAL COMPONENTS TO SUPPORT EXISTING STRUCTURE.
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6. PROVIDE SMOOTH AND CLEAN SUBSTRATE TO ALL AREAS RECEIVING NEW FINISHES. COORDINATE WORK WITH PLANS AND THE ROOM FINISH SCHEDULE.
7. ALL RELATED WOOD BLOCKING SUPPORT STRUCTURE, HARDWARE CONNECTION DEVICES, ADHESIVES, AND/OR MASTIC SHALL BE REMOVED FROM SURFACES AT ITEMS NOTED FOR REMOVAL. PROVIDE SURFACES ACCEPTABLE FOR PATCHING AND/OR NEW WORK.
8. DEMOLITION NOTES WITHOUT ARROWS INDICATE THAT THE NOTE APPLIES TO THE ENTIRE ROOM.

DEMOLITION LEGEND

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- WALL TO BE REMOVED
- DOOR TO REMAIN
- DOOR, FRAME, AND HARDWARE TO BE REMOVED UNLESS NOTED OTHERWISE
- DESIGNATED ITEM TO REMAIN
- DESIGNATED ITEM TO BE REMOVED

Keynote Legend	
Key Value	**Keynote Text**
D106	REMOVE EXTERIOR WALL ASSEMBLY TO EXTENTS SHOWN OR IN ITS ENTIRETY, INCLUDING ALL MASONRY ANCHORS, TIES, REBAR, INSULATION, ETC. AS REQUIRED FOR NEW CONSTRUCTION. SEE STRUCTURAL.
D108	REMOVE EXISTING ACT CEILING ASSEMBLY IN ITS ENTIRETY, INLCUDING ALL GRIDS, HANGERS, ETC., AND ALL ASSOCIATED HARDWARE. SEE ALSO MECHANICAL AND ELECTRICAL.
D112	REMOVE EXISTING METAL ROOF SYSTEM AND STRUCTURE, INCLUDING ALL STANDING SEAM PANEL SYSTEM, APPURTENANCES, INSULATION, ETC. AS REQUIRED FOR NEW CONSTRUCTION; SEE MECHANICAL AND ELECTRICAL FOR REMOVAL OF ANY MECHANICAL OR ELECTRICAL ITEMS.
D120	REMOVE PORTION OF EXTERIOR CAVITY WALL ASSEMBLY AS REQUIRED FOR NEW OPENING, INCLUDING ALL MASONRY ANCHORS, TIES, REBAR, INSULATION, ETC. FROM ONE COURSE BELOW SLAB TO BOTTOM OF EXISTING LINTEL. SALVAGE BRICK FOR NEW CONSTRUCTION INFILL.
D128	REMOVE EXISTING HOLLOW METAL WINDOW ASSEMBLY IN ITS ENTIRETY, INCLUDING ANCHORS, SILLS, GLAZING, FLASHING, SEALANT, FASTENERS, ETC.
D135	REMOVE CMU BACKUP PORTION OF EXTERIOR CAVITY WALL ASSEMBLY AS REQUIRED FOR NEW OPENING FROM 8 INCHES AFF TO 20 INCHES AFF, INCLUDING ALL MASONRY ANCHORS, TIES, REBAR, ETC.

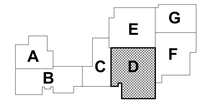
Linton-Stockton Addition and Renovation

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KEY PLAN



Revisions		
Description	Date	Num

Comm: 260804037
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Drawn: MG
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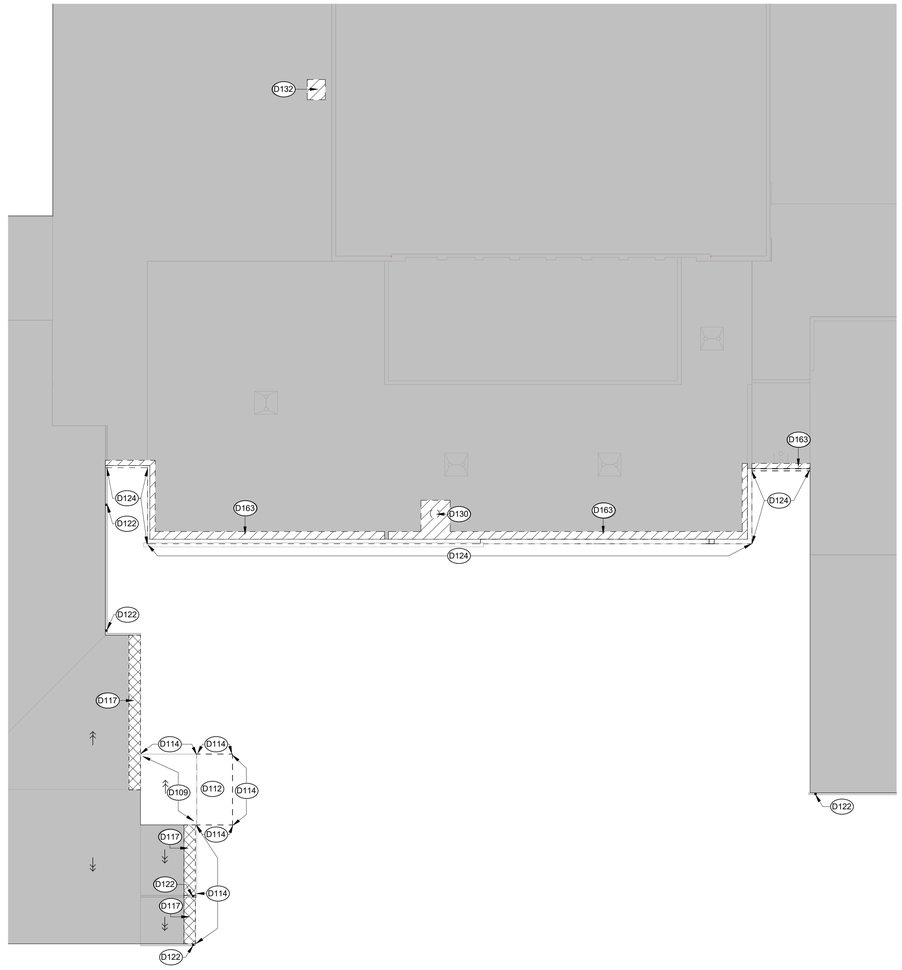
UPPER LEVEL DEMOLITION PLAN - AREA D

Scale: 1/8" = 1'-0"

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IN



F4 **DEMOLITION ROOF PLAN**
1/16" = 1'-0"
0 6' 12'

DEMOLITION GENERAL NOTES

1. DEMOLITION NOTES AND PLANS ARE PROVIDED AS A GUIDE ONLY. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND EXAMINE DRAWINGS AND DETAILS TO DETERMINE EXTENT AND LIMITS OF DEMOLITION REQUIRED TO ACCOMMODATE NEW CONSTRUCTION.
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3. REFER TO MECHANICAL AND ELECTRICAL FOR ADDITIONAL DEMOLITION NOTES.
4. CONTRACTOR TO COORDINATE DEMOLITION WITH DETAILS AND STRUCTURAL DRAWINGS TO INSTALL NEW LINTELS OR STRUCTURAL COMPONENTS TO SUPPORT EXISTING STRUCTURE.
5. PROVIDE AND COORDINATE ALL DEMOLITION AND RECONSTRUCTION WITH NEW WORK PLAN DIMENSIONS AND INSTALLATION OF NEW MATERIALS AND FINISHES, AS REQUIRED, WHETHER INDICATED ON DRAWINGS OR NOT.
6. PROVIDE SMOOTH AND CLEAN SUBSTRATE TO ALL AREAS RECEIVING NEW FINISHES. COORDINATE WORK WITH PLANS AND THE ROOM FINISH SCHEDULE.
7. ALL RELATED WOOD BLOCKING SUPPORT STRUCTURE, HARDWARE CONNECTION DEVICES, ADHESIVES, AND/OR MASTIC SHALL BE REMOVED FROM SURFACES AT ITEMS NOTED FOR REMOVAL. PROVIDE SURFACES ACCEPTABLE FOR PATCHING AND/OR NEW WORK.
8. DEMOLITION NOTES WITHOUT ARROWS INDICATE THAT THE NOTE APPLIES TO THE ENTIRE ROOM.

DEMOLITION ROOF PLAN LEGEND

- ROOF DRAIN (R.D.)
- OVERFLOW DRAIN (O.R.D.)
- MECH HOOD
- EQUIPMENT CURB AT MECHANICAL EQUIPMENT
- ROOF EXHAUST
- EQUIPMENT CURB SUPPORTING PIPING OR CONDUIT. INSTALL MAXIMUM SPACING OF 6'-0" O.C.
- VENT STACK, PIPE OR CONDUIT
- COMBUSTION STACK
- SKYLIGHT
- CRICKET FOR POSITIVE DRAINAGE
- SLOPE OF TAPERED INSULATION
- DIAMOND CRICKET (SEE TYPICAL DETAIL)
- SLOPED STRUCTURE
- ROOF LADDER

Keynote Legend	
Key Value	**Keynote Text**
D109	**REMOVE EXISTING STANDING SEAM METAL ROOF SYSTEM DOWN TO EXISTING INSULATION, LEAVE READY FOR NEW WORK.**
D112	**REMOVE EXISTING METAL ROOF SYSTEM AND STRUCTURE, INCLUDING ALL STANDING SEAM PANEL SYSTEM, APPURTENANCES, INSULATION, ETC. AS REQUIRED FOR NEW CONSTRUCTION; SEE MECHANICAL AND ELECTRICAL FOR REMOVAL OF ANY MECHANICAL OR ELECTRICAL ITEMS.**
D114	**REMOVE EXISTING METAL GUTTER, FASCIA, AND SOFFIT, AS OCCURS, INCLUDING ALL FASTENERS, CLIPS, ETC.**
D117	**REMOVE EXISTING STANDING SEAM METAL ROOF SYSTEM FOR CROSSHATCH AREA SHOWN TO ALLOW FOR TIE IN OF EXPANSION JOINT IN NEW WORK; CUT BACK EXISTING DECK AND ROOF INSULATION A FEW INCHES AS NEEDED, LEAVE READY FOR NEW WORK.**
D122	**REMOVE AND MODIFY EXISTING DOWNSPOUT AS REQUIRED FOR NEW WORK, INCLUDING FASTENERS, PIPING, BRACKETS, ETC.; ALSO SEE ROOF PLAN AT THIS LOCATION.**
D124	**REMOVE EXISTING METAL COPING AND WOOD BLOCKING, INCLUDING ALL ANCHORS AND ADHESIVES AS REQUIRED FOR NEW WORK. COORDINATE REMOVAL WITH DETAILS OF NEW CONSTRUCTION AND ROOFING CONTRACTOR.**
D130	**REMOVE EXISTING MECHANICAL ROOF EQUIPMENT, SEE MECHANICAL.**
D132	**REMOVE PORTION OF MEMBRANE ROOFING SYSTEM AND DECKING AS REQUIRED FOR NEW WORK, COORDINATE WITH MECHANICAL.**
D163	**IN THE AREA DENOTED WITH DIAGONAL HATCH, REMOVE MEMBRANE ROOFING SYSTEM AND UNDERLYING ROOF INSULATION AS REQUIRED TO ACCOMMODATE TIE-IN WITH NEW CONSTRUCTION.**

Linton-Stockton Addition and Renovation

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GEORGE SNYDER JR. REGISTERED No. 9600157 STATE OF INDIANA

Revisions		
Description	Date	Num

Comm: 260804037
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Check: DS/HV

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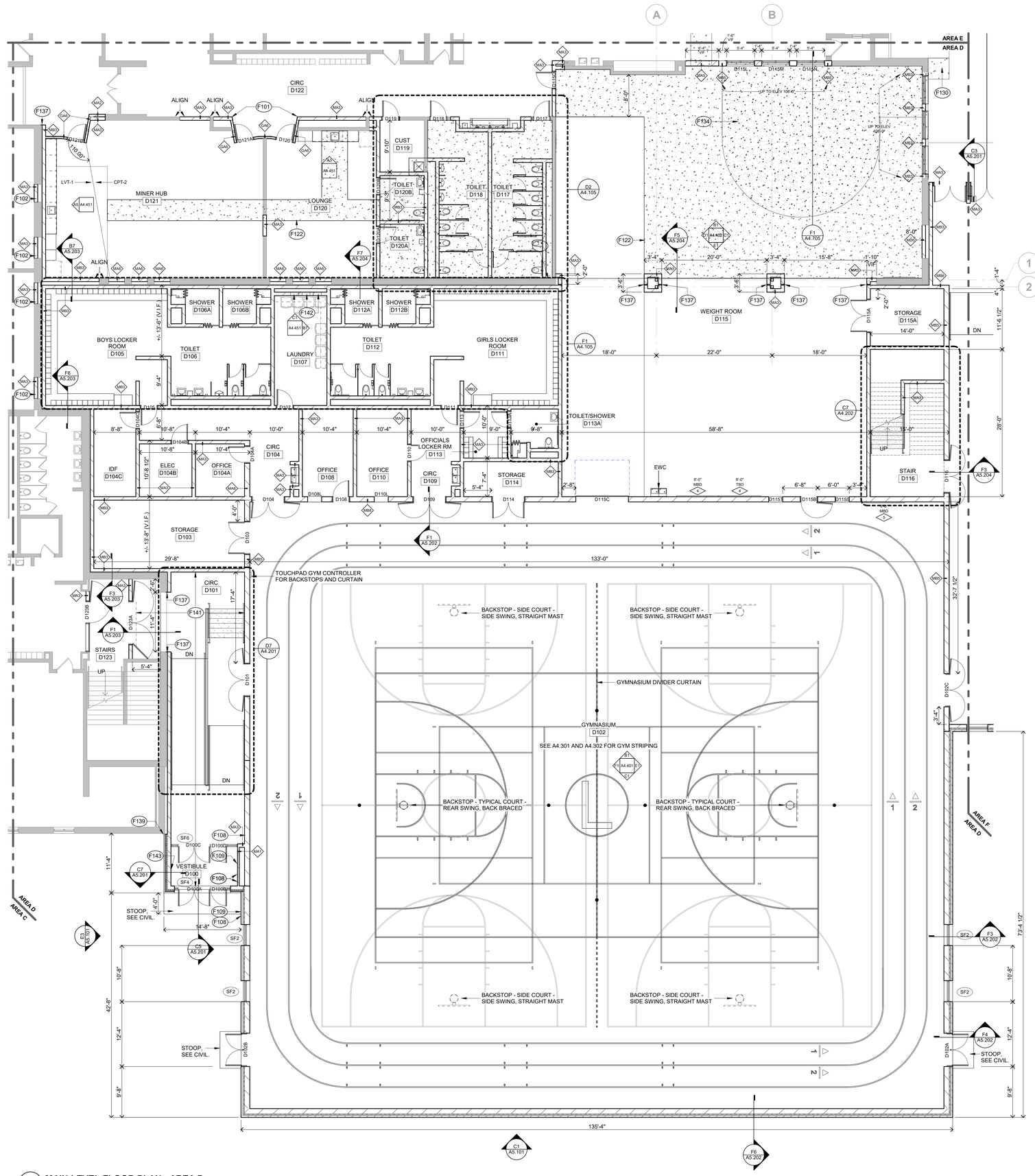
ROOF DEMOLITION PLAN

Scale: 1/16" = 1'-0"

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F1 MAIN LEVEL FLOOR PLAN - AREA D
1/8" = 1'-0"

Keynote Legend	
Key Value	**Keynote Text**
F101	**PAINT WALL PT-6E CORNER TO CORNER.**
F102	**TOOTH-IN MASONRY AT REMOVED ITEM(S) PER THE DEMOLITION PLAN TO MATCH EXISTING COURSING.**
F108	**DOOR ACTUATOR, SEE ALSO ELECTRICAL.**
F109	**CARD READER, SEE ALSO ELECTRICAL.**
F122	**CONC SLAB INFILL TO BE FLUSH WITH ADJACENT EXISTING CONC SLAB, SEE STRUCTURAL AND MECHANICAL FOR MORE INFORMATION.**
F130	**PATCH 4" CONCRETE FLOOR SLAB AS REQUIRED AT REMOVED WALLS. PROVIDE SELF LEVELING TOPPING WITHIN A 5 FOOT RADIUS OF PERIMETER IF FLOOR ELEVATION DIFFERS ON OPPOSING SIDES OF PATCHING.**
F134	**INFILL RECESSED SLAB WITH CLASS 5 AND PROVIDE SLAB TO MATCH ADJACENT EXISTING SLAB. FEATHER OUT 12" AS REQUIRED TO BE PREPPED FOR NEW FLOORING.**
F137	**INTERIOR EXPANSION JOINT WALL COVER.**
F139	**PRECOMPRESSED EXTERIOR EXPANSION JOINT WALL SEAL.**
F141	**PROVIDE 1-HOUR SPRAY APPLIED FIREPROOFING TO UNDERSIDE OF FLOOR/ROOF DECK AS OCCURS WITHIN EXIT PASSAGEWAY, INCLUDING ALL SUPPORTING STRUCTURAL MEMBERS. SEE CODE PLAN FOR EXIT PASSAGEWAY EXTENTS.**
F142	**16"X16" ACCESS PANEL, COORDINATE LOCATIONS WITH DRYER VENTS.**
F143	**WALL MOUNTED UNIT HEATER, SEE MECHANICAL AND SEE DETAIL F4/A4.706.**

ROOM FINISH SCHEDULE REMARKS

1. WHERE GYPSUM WALL OCCUR, PROVIDE HIGH IMPACT GYPSUM BOARD UP TO 4'. PROVIDE NORMAL GYPSUM BOARD ABOVE THE HIGH IMPACT, TO TOP OF WALL EXTENTS.
2. PROVIDE TILE PATTERN FULL HEIGHT. SEE PATTERN F5/ A4.401.

DOOR SCHEDULE REMARKS

1. PROVIDE HM FRAME DEPTH AS SCHEDULED IS FOR BORDER MULLIONS. PROVIDE 5" DEPTH FOR ALL INTERIOR MULLIONS.

FLOOR PLAN GENERAL NOTES

1. ALL PLAN DIMENSIONS ARE NOMINAL TO FACE OF WALL. WALL THICKNESSES ARE SHOWN NOMINAL. SEE WALL TYPES FOR ACTUAL THICKNESS.
2. ALL GWB / METAL STUD WALLS ARE TO BE 5 INCHES THICK UNLESS OTHERWISE NOTED.
3. ALL CONCRETE BLOCK WALLS ARE TO BE 8 INCHES THICK UNLESS OTHERWISE NOTED.
4. COORDINATE SIZE AND LOCATION OF ALL DUCT AND SHAFT OPENINGS IN WALLS AND FLOORS W/ MECH. AND ELEC. PROVIDE ALL REQUIRED LINTELS FOR OPENINGS. SEE LINTEL SCHEDULE.
5. FIELD VERIFY ALL MILLWORK OPENINGS.
6. SET FLOOR DRAINS 3/4" BELOW FINISHED CONCRETE FLOORS UNLESS OTHERWISE NOTED. PROVIDE CONSISTENT SLOPE FROM WALL TO DRAIN BY SLOPING CONCRETE, MIN. 1/4" PER FOOT.
7. VERIFY LOCATION, SIZE AND QUANTITY OF ALL EQUIPMENT PADS WITH MECHANICAL AND ELECTRICAL.
8. ALL DOOR / SIDELITE OPENINGS TO BEGIN 4" FROM ADJACENT WALL UNLESS OTHERWISE NOTED.
9. ALL GWB / METAL STUD WALLS ARE CENTERED ON GRID UNLESS OTHERWISE NOTED.
10. FIRE RATED WALLS ARE INDICATED ON CODE PLANS.

ROOM FINISH SCHEDULE GENERAL NOTES

1. IF ALL WALLS IN ROOM HAVE THE SAME FINISH, THE "N WALL-TYP" COLUMN WILL BE USED.
2. DISCREPANCIES BETWEEN THE ROOM FINISH SCHEDULE AND DRAWINGS SHALL BE REPORTED TO THE ARCHITECT FOR FINISH DETERMINATION.
3. ON WALLS WHICH ARE COVERED WITH MILLWORK, A FINISH SHALL NOT BE APPLIED TO THE WALL BEHIND. CONCRETE BLOCK BEHIND MILLWORK AND MARKERBOARDS TO BE TOOLED.
4. REFER TO INTERIOR MATERIAL FINISH / COLOR SCHEDULE FOR SPECIFIC FINISH TYPES AND COLORS.
5. ALL ELEVATOR FINISHES, OTHER THAN FLOOR MATERIAL, ARE SPECIFIED TO BE PROVIDED BY ELEVATOR MANUFACTURER.
6. ELEVATOR FLOOR FINISH TO BE _____.
7. PROVIDE VINYL BASE AT CASEWORK.

DOOR / OPENING SCHEDULE

DOOR NO	DOOR / OPENING TYPE	QTY	WIDTH	HEIGHT	MATL	LABEL/ RATING	OVERALL WIDTH	FRAME TYPE	DEPTH	MATL	GL	MOUNTING CONDITIONS HEAD	JAMB	SILL	HDW GRP	REMARKS
D100A	AL	2	3'-0"	7'-2"	AL	--	6'-0"	SF 4	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	714AM	
D100B	AL	1	3'-0"	7'-2"	AL	--	3'-0"	SF 4	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	ACE71 5A	
D100C	AL	2	3'-0"	7'-2"	AL	--	6'-0"	SF 6	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	800AV	
D100D	AL	1	3'-0"	7'-2"	AL	--	3'-0"	SF 6	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	A801A V	
D101	N	2	3'-0"	6'-9 1/4"	HM	60 MIN	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	708R	
D102A	F	2	3'-0"	8'-0"	AL	--	6'-4"	FR 1A	12"	AL	--	B6/A5.611	D6/A5.611	D7/A5.601	724M	
D102B	F	2	3'-0"	8'-0"	AL	--	6'-4"	FR 1A	12"	AL	--	B6/A5.611	D6/A5.611	D7/A5.601	724M	
D102C	N	2	3'-0"	6'-9 1/4"	HM	60 MIN	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	708R	
D103	F	2	3'-0"	6'-9 1/4"	WD	--	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	202S	
D104	F	2	3'-0"	6'-9 1/4"	WD	--	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	500H	
D104A	N	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--				103	
D104B	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	711C	
D104C	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	201	
D105	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	801CL	
D107	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	201	
D108	N	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	103	
D108L	--	--	2'-8"	3'-4"	--	--	2'-8"	FR 4A	--	HM	--	B5/A4.801	C5/A4.801	--		
D109	F	2	3'-0"	6'-9 1/4"	WD	--	6'-4"	FR 1	--	HM	--				500H	
D110	N	1	3'-0"	7'-0"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	103S	
D110L	--	--	2'-8"	3'-4"	--	--	2'-8"	FR 4A	--	HM	--	B5/A4.801	C5/A4.801	--		
D111	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	801CL	
D113	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--				101	
D113A	F	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--				301	
D114	F	2	3'-0"	6'-9 1/4"	WD	--	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	202S	
D115A	F	2	3'-0"	6'-9 1/4"	WD	--	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	202S	
D115B	N	1	3'-0"	6'-9 1/4"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	701H	
D115C	OH	1	10'-0"	6'-11 1/4"	ST	--	10'-0"	OH	--	ST	--	SEE ELEVATION	SEE ELEVATION	--	001L	
D115D	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	701C	
D115L	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	8"	HM	--				--	1
D115M	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	8"	HM	--				--	1
D115N	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	8"	HM	--				--	1
D115P	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	6"	HM	--				--	1
D115Q	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	6"	HM	--				--	1
D115R	--	--	5'-4"	7'-4"	--	--	5'-4"	FR 4B	6"	HM	--				--	1
D115S	--	--	2'-8"	3'-4"	--	--	2'-8"	FR 4A	--	HM	--				--	
D115T	--	--	2'-8"	3'-4"	--	--	2'-8"	FR 4A	--	HM	--				--	
D116	N	2	3'-0"	6'-9 1/4"	HM	60 MIN	6'-4"	FR 1	--	HM	--				708R	
D117	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--				801CL	
D118	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--				801CL	
D119	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--				201C	
D120	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D120A	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	301	
D120B	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	301	
D121A	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	701	
D121B	N	1	3'-0"	7'-2"	WD	90 MIN	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	701R	
D123A	N	2	4'-0"	7'-2"	HM	60 MIN	8'-4"	FR 1	--	HM	--				738R	
D123B	N	1	4'-0"	7'-2"	HM	60 MIN	9'-8"	FR 3A	--	HM	--				739R W	

ROOM FINISH SCHEDULE - ML AREA D

ROOM NO	ROOM NAME	FLOOR	BASE	N WALL - TYP MATL	N WALL - TYP FIN	E WALL MATL	E WALL FIN	S WALL MATL	S WALL FIN	W WALL MATL	W WALL FIN	REMARKS
D100	VESTIBULE	CPT-1	VB-1	CMU	PT-6A							
D101	CIRC	LVT-1	VB-1	CMU	PT-6A							
D102	GYMNASIUM	RAF-4	VB-1	CMU	PT-6A/ PT-6C/ PT-6D/ ACP-1,2,3							
D103	STORAGE	CONC	VB-1	CMU	PT-6A							
D104	CIRC	LVT-1	VB-1	CMU	PT-6A							
D104A	OFFICE	CPT-2	VB-1	CMU	PT-6A							
D104B	ELEC	CONC	VB-1	CMU	PT-6A							
D104C	IDF	CONC	VB-1	CMU	PT-6A							
D105	BOYS LOCKER ROOM	RES-1	RESB-1	CMU	PT-6A							
D106	TOILET	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D106A	SHOWER	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D106B	SHOWER	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D107	LAUNDRY	CONC	VB-1	CMU	PT-6A							
D108	OFFICE	LVT-1	VB-1	CMU	PT-6A							
D109	CIRC	LVT-1	VB-1	CMU	PT-6A							
D110	OFFICE	LVT-1	VB-1	CMU	PT-6A							
D111	GIRLS LOCKER ROOM	RES-1	RESB-1	CMU	PT-6A							
D112	TOILET	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D112A	SHOWER	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D112B	SHOWER	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2							2
D113	OFFICIALS LOCKER RM	LVT-1	VB-1	CMU	PT-6A							
D113A	TOILET/SHOWER	P TILE-1	CT BASE TRIM	CMU	PT-6A							2
D114	STORAGE	CONC	VB-1	CMU	PT-6A							
D115	WEIGHT ROOM	RAF-1,2,3 / TURF-1	VB-1	EXIST/ CMU	ACP-1,2,3/ PT-6A	EXIST/ CMU	ACP-1,2,3/ PT-6A	EXIST/ CMU	ACP-1/ PT-6A	CMU	ACP-1,2,3/ PT-6A	
D115A	STORAGE	CONC	VB-1	CMU	PT-6A							
D116	STAIR	RBST-1	VB-1	CMU	PT-6A							
D117	TOILET	P TILE-1	CT BASE TRIM	CMU/ EXIST	C TILE-1,2	EXIST/ CMU	C TILE-1,2	EXIST	C TILE-1,2	CMU	C TILE-1,2	2
D118	TOILET	P TILE-1	CT BASE TRIM	CMU/ EXIST	C TILE-1,2	CMU	C TILE-1,2	EXIST	C TILE-1,2	EXIST/ CMU	C TILE-1,2	2
D119	CUST	CONC	VB-1	CMU	PT-6A	EXIST	FRP-1	CMU	FRP-1	CMU	PT-6A	
D120	LOUNGE	LVT-1	VB-1	CMU/ EXIST	PT-6A	CMU	PT-6A	EXIST/ CMU	PT-6A	EXIST/CMU	PT-6A	
D120A	TOILET	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2	CMU	C TILE-1,2	EXIST	C TILE-1,2	CMU	C TILE-1,2	2
D120B	TOILET	P TILE-1	CT BASE TRIM	CMU	C TILE-1,2	CMU	C TILE-1,2	CMU	C TILE-1,2	CMU	C TILE-1,2	2
D121	MINER HUB	CPT-2/ LVT-1	VB-1	CMU/ EXIST	PT-6A	EXIST/ CMU	PT-6A	EXIST/ CMU	PT-6A	CMU	PT-6A	
D122	CIRC	LVT-1	VB-1	EXIST	PT-6A	CMU	PT-6A	EXIST/ CMU/ GWB	PT-6A	EXIST	PT-6A	

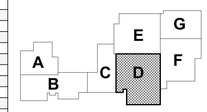
Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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KEY PLAN



Revisions		
Description	Date	Num

Comm: 260804037
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Check: DS/HV

North

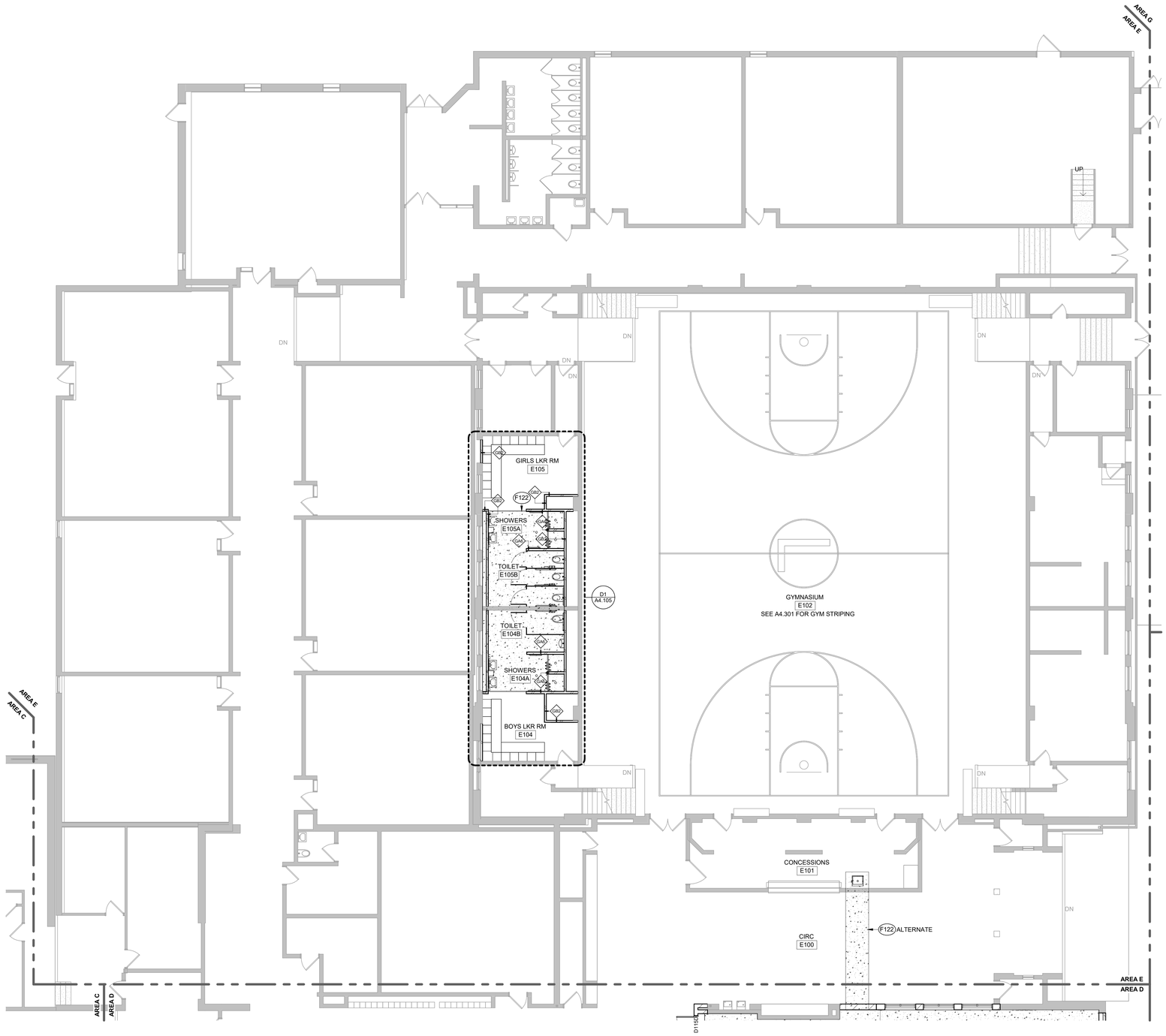
MAIN LEVEL FLOOR PLAN - AREA D

Scale: As Indicated

A2.01d

Author Date: 9/25/2026 Linton-Stockton Middle School Addition and Renovation Linton-Stockton Addition and Renovations.rvt
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IN



ROOM FINISH SCHEDULE GENERAL NOTES

1. IF ALL WALLS IN ROOM HAVE THE SAME FINISH, THE "N WALL-TYP" COLUMN WILL BE USED.
2. DISCREPANCIES BETWEEN THE ROOM FINISH SCHEDULE AND DRAWINGS SHALL BE REPORTED TO THE ARCHITECT FOR FINISH DETERMINATION.
3. ON WALLS WHICH ARE COVERED WITH MILLWORK, A FINISH SHALL NOT BE APPLIED TO THE WALL BEHIND. CONCRETE BLOCK BEHIND MILLWORK AND MARKERBOARDS TO BE TOOLED.
4. REFER TO INTERIOR MATERIAL FINISH / COLOR SCHEDULE FOR SPECIFIC FINISH TYPES AND COLORS.
5. ALL ELEVATOR FINISHES, OTHER THAN FLOOR MATERIAL, ARE SPECIFIED TO BE PROVIDED BY ELEVATOR MANUFACTURER.
6. ELEVATOR FLOOR FINISH TO BE _____.
7. PROVIDE VINYL BASE AT CASEWORK.

FLOOR PLAN GENERAL NOTES

1. ALL PLAN DIMENSIONS ARE NOMINAL TO FACE OF WALL. WALL THICKNESSES ARE SHOWN NOMINAL, SEE WALL TYPES FOR ACTUAL THICKNESS.
2. ALL GWB / METAL STUD WALLS ARE TO BE 5 INCHES THICK UNLESS OTHERWISE NOTED.
3. ALL CONCRETE BLOCK WALLS ARE TO BE 8 INCHES THICK UNLESS OTHERWISE NOTED.
4. COORDINATE SIZE AND LOCATION OF ALL DUCT AND SHAFT OPENINGS IN WALLS AND FLOORS W/ MECH. AND ELEC. PROVIDE ALL REQUIRED LINTELS FOR OPENINGS. SEE LINTEL SCHEDULE.
5. FIELD VERIFY ALL MILLWORK OPENINGS.
6. SET FLOOR DRAINS 3/4" BELOW FINISHED CONCRETE FLOORS UNLESS OTHERWISE NOTED. PROVIDE CONSISTENT SLOPE FROM WALL TO DRAIN BY SLOPING CONCRETE, MIN. 1/4" PER FOOT.
7. VERIFY LOCATION, SIZE AND QUANTITY OF ALL EQUIPMENT PADS WITH MECHANICAL AND ELECTRICAL.
8. ALL DOOR / SIDELITE OPENINGS TO BEGIN 4" FROM ADJACENT WALL UNLESS OTHERWISE NOTED.
9. ALL GWB / METAL STUD WALLS ARE CENTERED ON GRID UNLESS OTHERWISE NOTED.
10. FIRE RATED WALLS ARE INDICATED ON CODE PLANS.

Keynote Legend	
Key Value	**Keynote Text**
F122	**CONC SLAB INFILL TO BE FLUSH WITH ADJACENT EXISTING CONC SLAB. SEE STRUCTURAL AND MECHANICAL FOR MORE INFORMATION.**

ROOM FINISH SCHEDULE REMARKS

1. WHERE GYPSUM WALL OCCUR, PROVIDE HIGH IMPACT GYPSUM BOARD UP TO 4'. PROVIDE NORMAL GYPSUM BOARD ABOVE THE HIGH IMPACT, TO TOP OF WALL EXTENTS.
2. PROVIDE TILE PATTERN FULL HEIGHT. SEE PATTERN F5/ A4.401.

ROOM FINISH SCHEDULE

ROOM NO	ROOM NAME	FLOOR	BASE	N WALL - TYP MATL	N WALL - TYP FIN	E WALL MATL	E WALL FIN	S WALL MATL	S WALL FIN	W WALL MATL	W WALL FIN	REMARKS
E100	CIRC	LVT-1	VB-1	EXIST	PT-6A	EXIST	PT-6A	EXIST/ CMU	PT-6A	EXIST	PT-6A	
E101	CONCESSIONS	LVT-1	VB-1	EXIST	EXIST							
E102	GYMNASIUM	EXIST	EXIST	EXIST	PT-6A							
E104	BOYS LKR RM	EXIST CONC	VB-1	GWB	PT-6A	EXIST/ GWB	PT-6A	EXIST	PT-6A	EXIST/ GWB	PT-6A	
E104A	SHOWERS	P TILE-1	CT BASE TRIM	GWB	C TILE-1,2							2
E104B	TOILET	P TILE-1	CT BASE TRIM	GWB	C TILE-1,2							2
E105	GIRLS LKR RM	EXIST CONC	VB-1	EXIST	PT-6A	EXIST	PT-6A	GWB	PT-6A	EXIST	PT-6A	
E105A	SHOWERS	P TILE-1	CT BASE TRIM	GWB	C TILE-1,2							2
E105B	TOILET	P TILE-1	CT BASE TRIM	GWB	C TILE-1,2							2

DOOR / OPENING SCHEDULE

DOOR NO	DOOR / OPENING TYPE	QTY	WIDTH	HEIGHT	MATL	LABEL/ RATING	OVERALL WIDTH	FRAME TYPE	DEPTH	MATL	GL	MOUNTING CONDITIONS HEAD	JAMB	SILL	HDW GRP	REMARKS

Linton-Stockton Addition and Renovation

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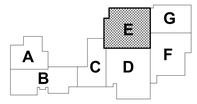
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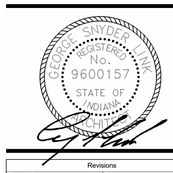
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Description	Date	Num

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Check: DS/HV

North

MAIN LEVEL FLOOR PLAN - AREA E

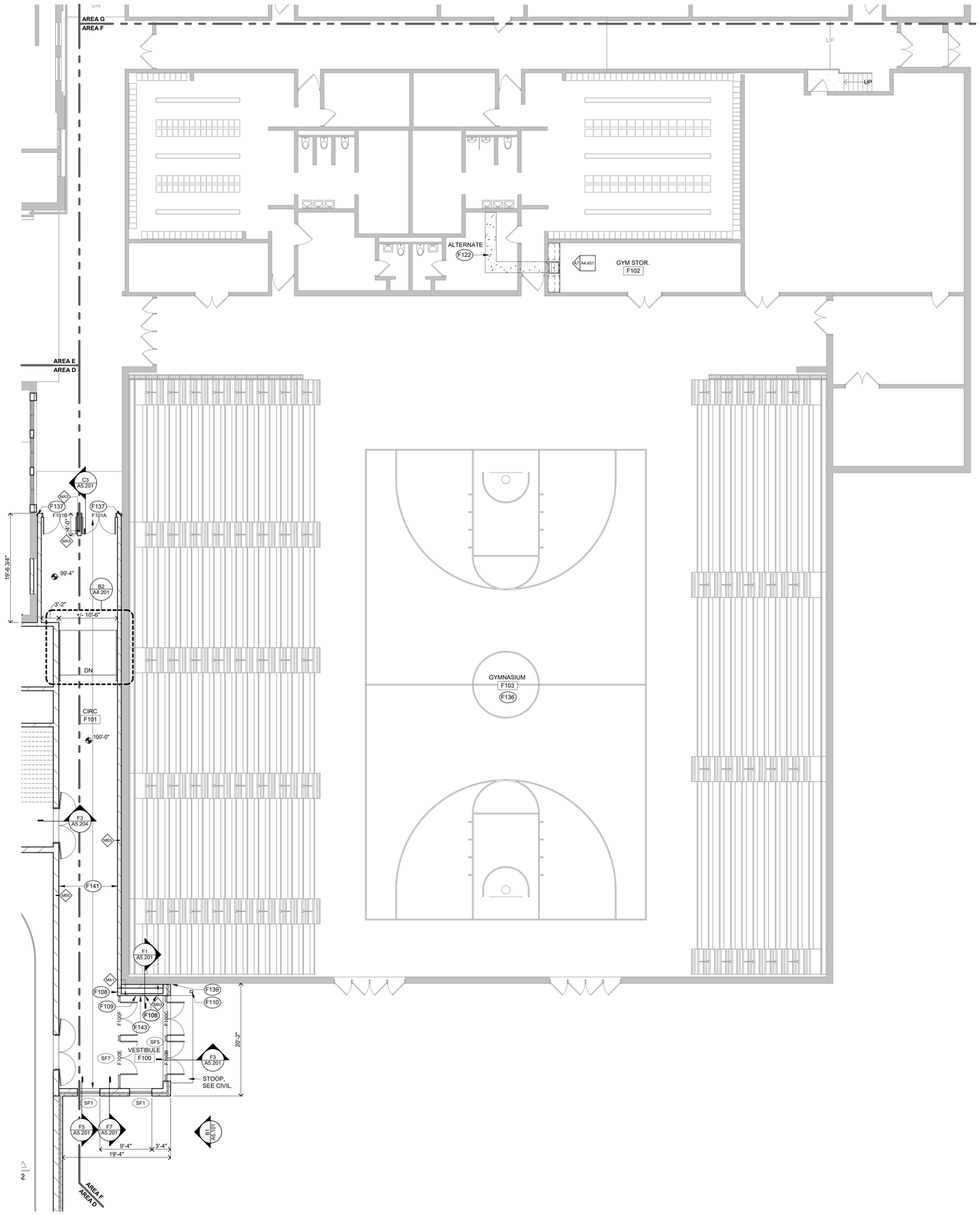
Scale: As Indicated

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F1 MAIN LEVEL FLOOR PLAN - AREA E
1/8" = 1'-0"
0

Author:Zhou,Victor,Wayne Middle School Addition and Renovation.rvt Renovation.rvt
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IN



DOOR / OPENING SCHEDULE

DOOR NO	DOOR / OPENING TYPE	QTY	WIDTH	HEIGHT	MATL	LABEL/ RATING	OVER ALL WIDTH	FRAME TYPE	FRAME DEPTH	FRAME MATL	GL	MOUNTING CONDITIONS HEAD	JAMB	SILL	HDW GRP	REMARKS
F101A	N	2	3'-0"	6'-9 1/4"	HM	60 MIN	6'-4"	FR 1	--	HM	--				738R	
F101B	N	2	3'-0"	6'-9 1/4"	HM	60 MIN	6'-4"	FR 1	--	HM	--				738R	
F100B	AL	2	3'-0"	7'-0"	AL	--	6'-0"	SF 5	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	714AM	
F100C	AL	2	3'-0"	7'-0"	AL	--	6'-0"	SF 5	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	AC714AM	
F100E	AL	2	3'-0"	7'-0"	AL	--	6'-0"	SF 7	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	800AV	
F100F	AL	2	3'-0"	7'-0"	AL	--	6'-0"	SF 7	--	AL	--	SEE ELEVATION	SEE ELEVATION	SEE ELEVATION	A800AV	

ROOM FINISH SCHEDULE - ML AREA F

ROOM NO	ROOM NAME	FLOOR	BASE	N WALL - TYP MATL	N WALL - TYP FIN	E WALL MATL	E WALL FIN	S WALL MATL	S WALL FIN	W WALL MATL	W WALL FIN	REMARKS
F100	VESTIBULE	CPT-1	VB-1	CMU	PT-6A	--	--	CMU	PT-6A	--	--	
F101	CIRC	LVT-1	VB-1	--	--	CMU	PT-6A	CMU	PT-6A	CMU	PT-6A	
F102	GYM STOR.	EXIST	EXIST	EXIST	EXIST							
F103	GYMNASIUM	EXIST	EXIST	EXIST	PT-	EXIST	PT-	EXIST	PT-	EXIST	PT-	

Keynote Legend

Key Value	Keynote Text
F108	DOOR ACTUATOR, SEE ALSO ELECTRICAL.
F109	CARD READER, SEE ALSO ELECTRICAL.
F110	PEDESTAL MOUNTED DOOR ACTUATOR, CARD READER, AND VIDEO INTERCOM, SEE DETAILS C6/A6.001 AND D6/A6.001 AND SEE ALSO ELECTRICAL.
F122	CONC SLAB INFILL TO BE FLUSH WITH ADJACENT EXISTING CONC SLAB, SEE STRUCTURAL AND MECHANICAL FOR MORE INFORMATION.
F136	ALL WALLS TO BE PAINTED, SEE ROOM FINISH SCHEDULE. REMOVE AND REPLACE ALL WALL MOUNTED ACCESSORIES/EQUIPMENT AS REQUIRED. WORK TO BE PART OF GYM F103 ALTERNATE.
F137	INTERIOR EXPANSION JOINT WALL COVER.
F139	PRECOMPRESSED EXTERIOR EXPANSION JOINT WALL SEAL.
F141	PROVIDE 1-HOUR SPRAY APPLIED FIREPROOFING TO UNDERSIDE OF FLOOR/ROOF DECK AS OCCURS WITHIN EXIT PASSAGEWAY, INCLUDING ALL SUPPORTING STRUCTURAL MEMBERS. SEE CODE PLAN FOR EXIT PASSAGEWAY EXTENTS.
F143	WALL MOUNTED UNIT HEATER, SEE MECHANICAL AND SEE DETAIL F4/A4.706.

ROOM FINISH SCHEDULE REMARKS

1. WHERE GYPSUM WALL OCCUR, PROVIDE HIGH IMPACT GYPSUM BOARD UP TO 4'. PROVIDE NORMAL GYPSUM BOARD ABOVE THE HIGH IMPACT, TO TOP OF WALL EXTENTS.
2. PROVIDE TILE PATTERN FULL HEIGHT. SEE PATTERN F5/ A4.401.

FLOOR PLAN GENERAL NOTES

1. ALL PLAN DIMENSIONS ARE NOMINAL TO FACE OF WALL. WALL THICKNESSES ARE SHOWN NOMINAL, SEE WALL TYPES FOR ACTUAL THICKNESS.
2. ALL GWB / METAL STUD WALLS ARE TO BE 5 INCHES THICK UNLESS OTHERWISE NOTED.
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4. COORDINATE SIZE AND LOCATION OF ALL DUCT AND SHAFT OPENINGS IN WALLS AND FLOORS W/ MECH. AND ELEC. PROVIDE ALL REQUIRED LINTELS FOR OPENINGS. SEE LINTEL SCHEDULE.
5. FIELD VERIFY ALL MILLWORK OPENINGS.
6. SET FLOOR DRAINS 3/4" BELOW FINISHED CONCRETE FLOORS UNLESS OTHERWISE NOTED. PROVIDE CONSISTENT SLOPE FROM WALL TO DRAIN BY SLOPING CONCRETE. MIN. 1/4" PER FOOT.
7. VERIFY LOCATION, SIZE AND QUANTITY OF ALL EQUIPMENT PADS WITH MECHANICAL AND ELECTRICAL.
8. ALL DOOR / SIDELITE OPENINGS TO BEGIN 4" FROM ADJACENT WALL UNLESS OTHERWISE NOTED.
9. ALL GWB / METAL STUD WALLS ARE CENTERED ON GRID UNLESS OTHERWISE NOTED.
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ROOM FINISH SCHEDULE GENERAL NOTES

1. IF ALL WALLS IN ROOM HAVE THE SAME FINISH, THE "N WALL-TYP" COLUMN WILL BE USED.
2. DISCREPANCIES BETWEEN THE ROOM FINISH SCHEDULE AND DRAWINGS SHALL BE REPORTED TO THE ARCHITECT FOR FINISH DETERMINATION.
3. ON WALLS WHICH ARE COVERED WITH MILLWORK, A FINISH SHALL NOT BE APPLIED TO THE WALL BEHIND. CONCRETE BLOCK BEHIND MILLWORK AND MARKERBOARDS TO BE TOOLED.
4. REFER TO INTERIOR MATERIAL FINISH / COLOR SCHEDULE FOR SPECIFIC FINISH TYPES AND COLORS.
5. ALL ELEVATOR FINISHES, OTHER THAN FLOOR MATERIAL, ARE SPECIFIED TO BE PROVIDED BY ELEVATOR MANUFACTURER.
6. ELEVATOR FLOOR FINISH TO BE _____.
7. PROVIDE VINYL BASE AT CASEWORK.

F1 MAIN LEVEL FLOOR PLAN - AREA F
1/8" = 1'-0"

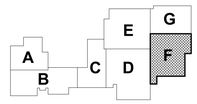
Linton-Stockton Addition and Renovation

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Drawn: MJS/MN/HV/CH
Check: DS/HV

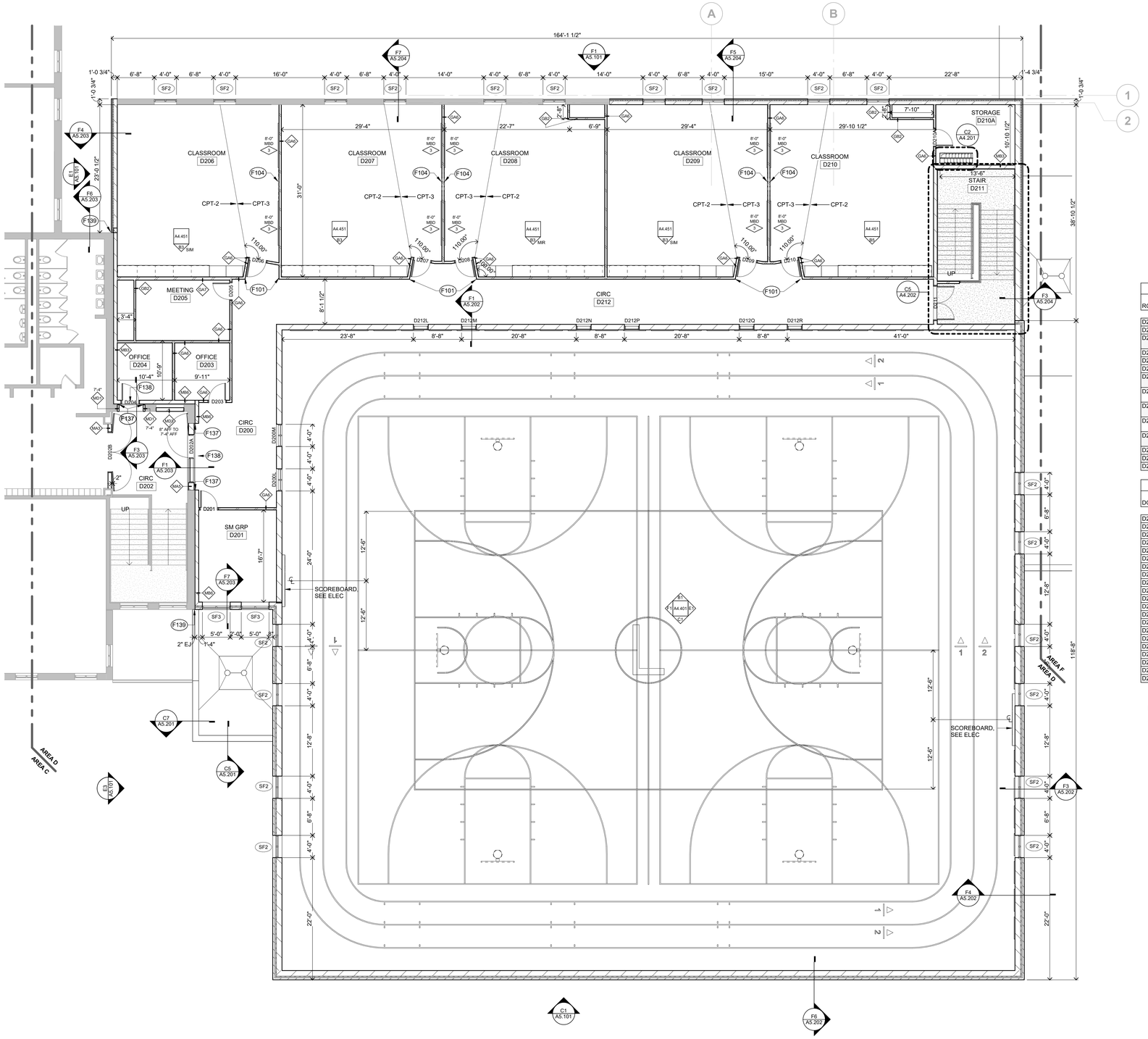
North

MAIN LEVEL FLOOR PLAN - AREA F

Scale: As indicated

A2.01f

Architect Plans of Linton-Stockton Middle School Addition and Renovation/Linton-Stockton Addition and Renovation.rvt
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IN

A

F1 UPPER LEVEL FLOOR PLAN - AREA D
1/8" = 1'-0"
0

FLOOR PLAN GENERAL NOTES

1. ALL PLAN DIMENSIONS ARE NOMINAL TO FACE OF WALL. WALL THICKNESSES ARE SHOWN NOMINAL, SEE WALL TYPES FOR ACTUAL THICKNESS.
2. ALL GWB / METAL STUD WALLS ARE TO BE 5 INCHES THICK UNLESS OTHERWISE NOTED.
3. ALL CONCRETE BLOCK WALLS ARE TO BE 8 INCHES THICK UNLESS OTHERWISE NOTED.
4. COORDINATE SIZE AND LOCATION OF ALL DUCT AND SHAFT OPENINGS IN WALLS AND FLOORS W/ MECH. AND ELEC. PROVIDE ALL REQUIRED LINTELS FOR OPENINGS. SEE LINTEL SCHEDULE.
5. FIELD VERIFY ALL MILLWORK OPENINGS.
6. SET FLOOR DRAINS 3/4" BELOW FINISHED CONCRETE FLOORS UNLESS OTHERWISE NOTED. PROVIDE CONSISTENT SLOPE FROM WALL TO DRAIN BY SLOPING CONCRETE, MIN. 1/4" PER FOOT.
7. VERIFY LOCATION, SIZE AND QUANTITY OF ALL EQUIPMENT PADS WITH MECHANICAL AND ELECTRICAL.
8. ALL DOOR / SIDELITE OPENINGS TO BEGIN 4" FROM ADJACENT WALL UNLESS OTHERWISE NOTED.
9. ALL GWB / METAL STUD WALLS ARE CENTERED ON GRID UNLESS OTHERWISE NOTED.
10. FIRE RATED WALLS ARE INDICATED ON CODE PLANS.

Keynote Legend	
Key Value	**Keynote Text**
F101	**PAINT WALL PT-6E CORNER TO CORNER.**
F104	**PROVIDE 4'-0" × 8'-0" PLYWOOD BACKING AT MONITOR LOCATION. SEE DETAIL C5/A4.705**
F137	**INTERIOR EXPANSION JOINT WALL COVER.**
F138	**INTERIOR EXPANSION JOINT FLOOR COVER.**
F139	**PRECOMPRESSED EXTERIOR EXPANSION JOINT WALL SEAL.**

ROOM FINISH SCHEDULE - UL AREA D

ROOM NO	ROOM NAME	FLOOR	BASE	N WALL - TYP MATL	N WALL - TYP FIN	E WALL MATL	E WALL FIN	S WALL MATL	S WALL FIN	W WALL MATL	W WALL FIN	REMARKS
D200	CIRC	LVT-1	VB-1	GWB	PT-6A	CMU	PT-6A	GWB	PT-6A	CMU/ GWB	PT-6A	
D201	SM GRP	CPT-2	VB-1	GWB	PT-6A	CMU	PT-6A	CMU	PT-6A	CMU	PT-6A	
D202	CIRC	LVT-1	VB-1	EXIST/ CMU	PT-6A	EXIST/ CMU	PT-6A	EXIST	PT-6A	EXIST/ CMU	PT-6A	
D203	OFFICE	CPT-2	VB-1	GWB	PT-6A	GWB	PT-6A	CMU/ GWB	PT-6A	GWB	PT-6A	1
D204	OFFICE	CPT-2	VB-1	GWB	PT-6A	GWB	PT-6A	CMU	PT-6A	CMU	PT-6A	1
D205	MEETING	CPT-2	VB-1	GWB	PT-6A							1
D206	CLASSROOM	CPT-2/ CPT-3	VB-1	CMU	PT-6A	GWB	PT-6B	GWB	PT-6A	CMU	PT-6A	1
D207	CLASSROOM	CPT-2/ CPT-3	VB-1	CMU	PT-6A	GWB	PT-6B	GWB	PT-6A	GWB	PT-6A	1
D208	CLASSROOM	CPT-2/ CPT-3	VB-1	CMU	PT-6A	GWB	PT-6A	GWB	PT-6A	GWB	PT-6B	1
D209	CLASSROOM	CPT-2/ CPT-3	VB-1	CMU	PT-6A	GWB	PT-6B	GWB	PT-6A	GWB	PT-6A	1
D210	CLASSROOM	CPT-2/ CPT-3	VB-1	CMU	PT-6A	CMU/ GWB	PT-6A	GWB	PT-6A	GWB	PT-6B	1
D210A	STORAGE	CONC	VB-1	CMU	PT-6A	CMU	PT-6A	CMU	PT-6A	GWB	PT-6A	
D211	STAIR	RBST-1	VB-1	CMU	PT-6A							
D212	CIRC	LVT-1	VB-1	GWB	PT-6A	CMU	PT-6A	CMU	PT-6A	GWB	PT-6A	1

DOOR / OPENING SCHEDULE

DOOR NO	DOOR / OPENING TYPE	QTY	WIDTH	HEIGHT	MATL	LABEL/ RATING	OVERALL WIDTH	FRAME TYPE	DEPTH	MATL	GL	MOUNTING CONDITIONS HEAD	JAMB	SILL	HDW GRP	REMARKS
D200L	--	--	4'-0"	5'-8"	--	--	4'-0"	FR 4D	8"	HM	--				503	
D200M	--	--	4'-0"	5'-8"	--	--	4'-0"	FR 4D	8"	HM	--					
D201	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	503	
D202A	N	1	4'-0"	7'-2"	WD	60 MIN	8'-8"	FR 3A	--	HM	--				739RW	
D202B	N	2	3'-6"	7'-2"	WD	60 MIN	7'-4"	FR 1	--	HM	--				738R	
D203	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	103	
D204	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	103	
D205	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	503	
D206	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D207	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D208	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D209	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D210	N	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B7/A4.801	C7/A4.801	--	501	
D210A	F	1	3'-0"	7'-2"	WD	--	3'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	201C	
D211	N	2	3'-0"	7'-2"	WD	60 MIN	6'-4"	FR 1	--	HM	--	B5/A4.801	C5/A4.801	--	738R	
D212L	--	--	2'-8"	4'-8"	--	--	2'-8"	FR 4C	8"	HM	--					
D212M	--	--	2'-8"	4'-8"	--	--	2'-8"	FR 4C	8"	HM	--					
D212N	--	--	2'-8"	4'-8"	--	--	2'-8"	FR 4C	8"	HM	--					
D212P	--	--	2'-8"	4'-8"	--	--	2'-8"	FR 4C	8"	HM	--					
D212Q	--	--	2'-8"	4'-8"	--	--	2'-6"	FR 4C	8"	HM	--					
D212R	--	--	2'-8"	4'-8"	--	--	2'-8"	FR 4C	8"	HM	--					

ROOM FINISH SCHEDULE REMARKS

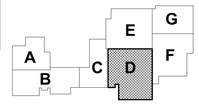
1. WHERE GYPSUM WALL OCCUR, PROVIDE HIGH IMPACT GYPSUM BOARD UP TO 4'. PROVIDE NORMAL GYPSUM BOARD ABOVE THE HIGH IMPACT, TO TOP OF WALL EXTENTS.
2. PROVIDE TILE PATTERN FULL HEIGHT. SEE PATTERN F5/ A4.401.

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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KEY PLAN



Revisions		
Description	Date	Num

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Date: 09/25/2026
Drawn: MJS/MN/HV/CH
Check: DS/HV
North

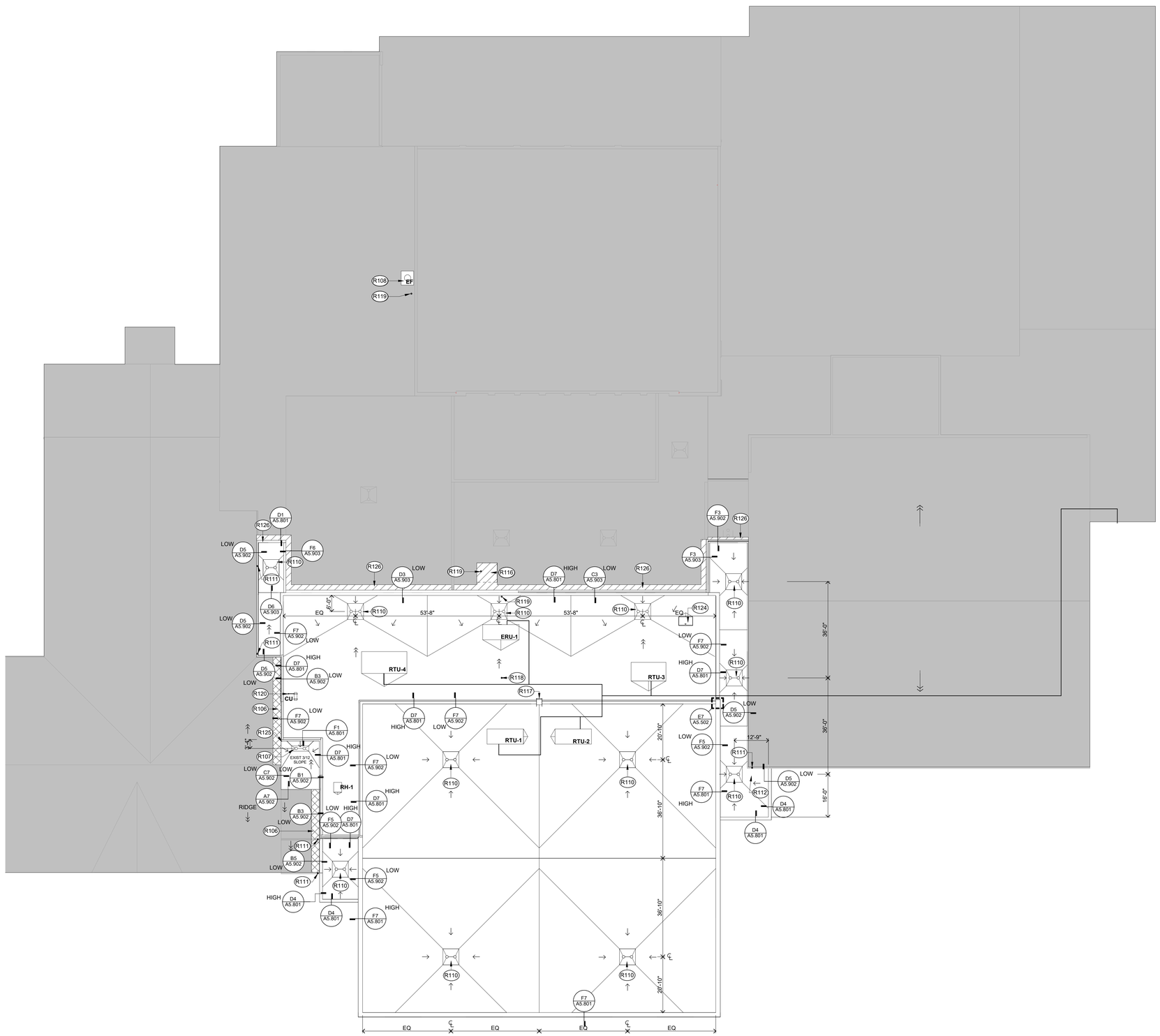
UPPER LEVEL FLOOR PLAN - AREA D

Scale: As indicated

A2.02d

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ROOF PLAN GENERAL NOTES

1. TAPERED ROOF INSULATION AND CRICKETS SHALL SLOPE AT 1/4" PER 1'-0". THE THICKNESS OF THE BASE INSULATION IS TO BE 5 1/2".
2. SHOP DRAWING DESIGN AND INSTALLATION OF TAPERED INSULATION MUST ACCOUNT FOR CAMBER IN STRUCTURE TO INSURE THAT THE ROOF DRAINS AS DESIGNED.
3. AT MECH. OPENINGS AND CURBS ON ROOF, PROVIDE CRICKETS AS REQUIRED FOR POSITIVE DRAINAGE OR CUT OPENINGS IN FREE-STANDING CURBS AS AN ALTERNATIVE.
4. MECHANICAL ITEM LOCATIONS ARE SHOWN FOR REFERENCE ONLY. REFER TO MECH. DRAWINGS FOR EXTENT OF MECH. EQUIP. AND SIZE AND LOCATION OF ALL ROOF PENETRATIONS.
5. ALL MECHANICAL AND ELECTRICAL ROOFTOP EQUIPMENT, PIPING, CONDUIT, ETC. TO BE PAINTED.
6. COORDINATE ROOF AND OVERFLOW DRAIN LOCATIONS WITH STRUCTURAL COMPONENTS TO AVOID LOCATING ROOF OR OVERFLOW DRAINS OVER TOP OF BEAMS OR JOISTS.
7. REFER TO EXTERIOR ELEVATIONS FOR LOCATION OF OVERFLOW SCUPPERS AND OUTFLOWS.
8. AT ALL LADDERS, TOP AND BOTTOM, PROVIDE AND INSTALL A 4'-0" X 4'-0" CONCRETE PAVER LANDING ON AN ADDITIONAL LAYER OF ROOFING MATERIAL.
9. ROOF LADDERS WITH NUMBER IN PARENTHESIS INDICATE RELATIVE ROOF DECK ELEVATION DIFFERENCES, NOT INCLUDING PARAPET, VERIFY EXACT LADDER HEIGHT REQUIREMENTS.

Keynote Legend	
Key Value	**Keynote Text**
R106	**PATCH EXISTING STEEL STANDING SEAM ROOFING SYSTEM, IN AREA SHOWN WITH DIAGONAL CROSSHATCH, FOR EXPANSION JOINT TIE-IN.**
R107	**NEW ROOF DRAIN, SEE MECHANICAL AND DETAILING IN WALL SECTION F2/A5.203 AT NEW OPENING.**
R108	**EXHAUST FAN (EF) AS OCCURS, UTILIZE EXISTING PENETRATION CURB; SEE MECHANICAL.**
R110	**NEW ROOF DRAIN, SEE MECHANICAL AND DETAIL A1/A5.901 FOR DETAILING AT NEW OPENING.**
R111	**MODIFY AND REINSTALL EXISTING DOWNSPOUT AS REQUIRED TO TERMINATE 8" ABOVE NEW ROOF INSULATION.**
R112	**PROVIDE SPLASH BLOCK AS SPECIFIED OVER AN ADDITIONAL LAYER OF EPDM ROOFING, ALSO SEE DETAIL B5/A5.901.**
R116	**PATCH ROOF DECK AND MEMBRANE ROOFING SYSTEM AS REQUIRED AT REMOVED PENETRATION CURB IN AREA AS INDICATED BY DIAGONAL HATCH; MAINTAIN ALL EXISTING WARRANTIES. REFERENCE DETAILS A7/A5.903 AND C7/A5.903 FOR DECKING INFILL METHODS.**
R117	**ROOF LADDER (3), SEE DETAIL F6/A4.203.**
R118	**ROOF HYDRANT, SEE SIMILAR DETAIL D1/A5.902 AND MECHANICAL.**
R119	**ROOF VENT, SEE DETAIL D1/A5.902 AND MECHANICAL.**
R120	**PIPING BOX, SEE DETAIL D3/A5.901.**
R124	**ROOF HATCH, AS SPECIFIED; SEE DETAIL D1/A5.901.**
R125	**PRECOMPRESSED EXTERIOR EXPANSION JOINT WALL SEAL.**
R126	**IN AREAS OF DIAGONAL HATCH, PATCH EXISTING MEMBRANE ROOFING SYSTEM AND INSULATION AS REQUIRED FOR TIE-IN OF NEW ROOF CURBS OR EXPANSION JOINT SYSTEMS. MAINTAIN ALL EXISTING WARRANTIES.**

ROOF PLAN LEGEND

- ROOF DRAIN (R.D.)
- OVERFLOW DRAIN (O.R.D.)
- MECH HOOD
- EQUIPMENT CURB AT MECHANICAL EQUIPMENT
- ROOF EXHAUST
- EQUIPMENT CURB SUPPORTING PIPING OR CONDUIT. INSTALL MAXIMUM SPACING OF 6'-0" O.C.
- VENT STACK, PIPE OR CONDUIT
- COMBUSTION STACK
- SKYLIGHT
- CRICKET FOR POSITIVE DRAINAGE
- SLOPE OF TAPERED INSULATION
- DIAMOND CRICKET (SEE TYPICAL DETAIL)
- SLOPED STRUCTURE
- ROOF LADDER

F1 **ROOF PLAN**
1/16" = 1'-0"
0 6' 12'

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STATE OF INDIANA
ARCHITECT

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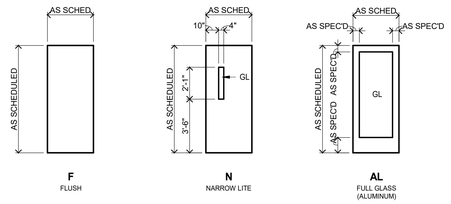
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ROOF PLAN

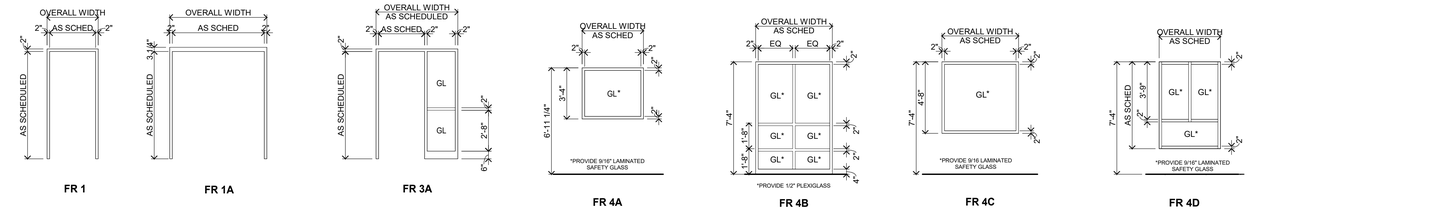
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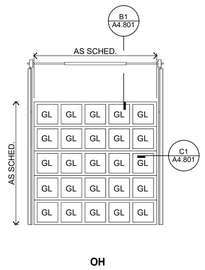
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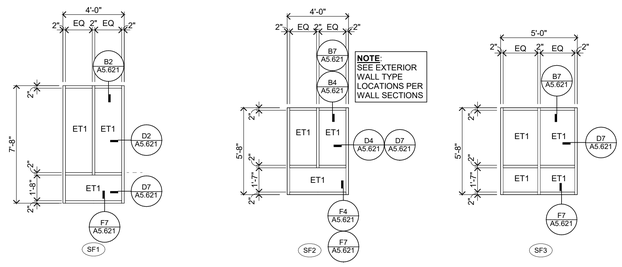
DOOR PANEL TYPES



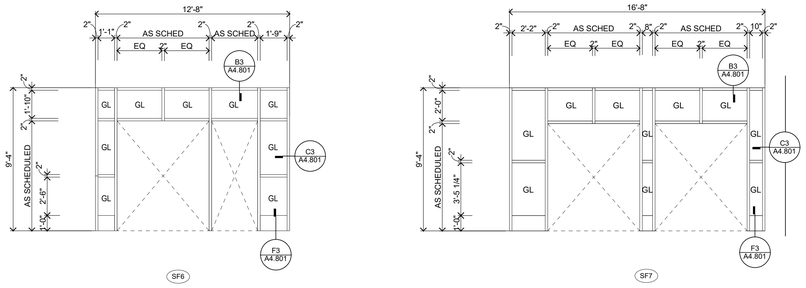
HOLLOW METAL (HM) FRAME TYPES



OVERHEAD DOOR TYPES



EXTERIOR STOREFRONT TYPES



INTERIOR STOREFRONT TYPES

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OPENING TYPES

Scale: 1/4" = 1'-0"

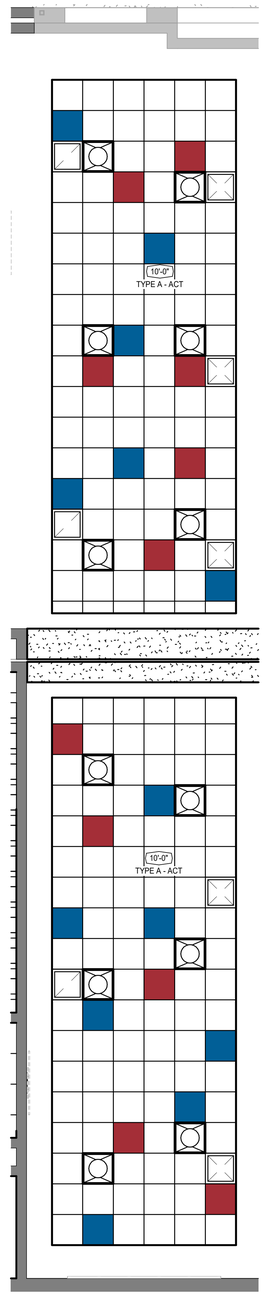
A2.901

Architect Plans of Linton-Stockton Middle School Addition and Renovation Linton-Stockton Addition and Renovation.rvt
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IN



F1 MAIN LEVEL REFLECTED CEILING PLAN - AREA D
1/8" = 1'-0"
0



E6 ENLARGED REFLECTED CEILING PLAN ABOVE TURF
1/4" = 1'-0"
0

RCP GENERAL NOTES

1. FOR WALLS THAT PENETRATE CEILINGS SEE WALL TYPES SHOWN ON THE FLOOR PLAN.
2. SPRINKLER HEADS ARE NOT SHOWN. LOCATE ALL SPRINKLER HEADS IN THE CENTER OF CEILING TILES.
3. FOR DIFFUSER AND RETURN GRILL SIZES, SEE MECHANICAL PLANS.
4. FOR LIGHT FIXTURE TYPES, SEE ELECTRICAL LIGHTING PLANS.
5. CEILINGS HEIGHTS INDICATED ON PLAN (E.G. 9'-0") ARE FROM FINISHED FLOOR OF LEVEL OF PLAN SHOWN OR INDICATED AS '109'-0".
6. ACOUSTICAL TILE CEILING GRID IS TO BE CENTERED IN RECTANGULAR ROOM OR CENTERED BETWEEN LONGEST WALLS OF IRREGULARLY SHAPED ROOMS UNLESS OTHERWISE NOTED.
7. PLACE CONTROL JOINTS NOT MORE THAN 30 FEET APART ON WALLS, SOFFITS, AND CEILINGS OVER 50 FEET IN LENGTH, AT LOCATIONS SUSCEPTIBLE TO CRACKING AND AS SHOWN ON THE DRAWINGS. VERIFY CONTROL JOINT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND

- CANLIGHT
- 1 X 4 LIGHT FIXTURE
- 4' STRIP LIGHT FIXTURE
- 6' STRIP LIGHT FIXTURE
- 2 X 2 LIGHT FIXTURE (IN CEILING GRID)
- 2 X 4 LIGHT FIXTURE (IN CEILING GRID)
- CEILING MOUNTED LIGHT FIXTURE
- SPEAKER
- AIR DIFFUSER (IN CEILING GRID)
- RETURN AIR GRILLE (IN CEILING GRID)
- AIR DIFFUSER
- EXHAUST GRILLE
- ACCESS PANEL
- LINEAR DIFFUSER (IN CEILING GRID)
- PTD. GYPSUM BOARD CEILING / SOFFIT
- PENDANT LIGHT FIXTURE

Keynote Legend	
Key Value	**Keynote Text**
C01	**PAINT ALL EXPOSED STRUCTURE, MECHANICAL AND ELECTRICAL PT-6A. DO NOT PAINT FIRE ALARM WIRES OR EQUIPMENT TAGS.**

Linton-Stockton Addition and Renovation

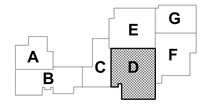
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KEY PLAN



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Date: 09/25/2026
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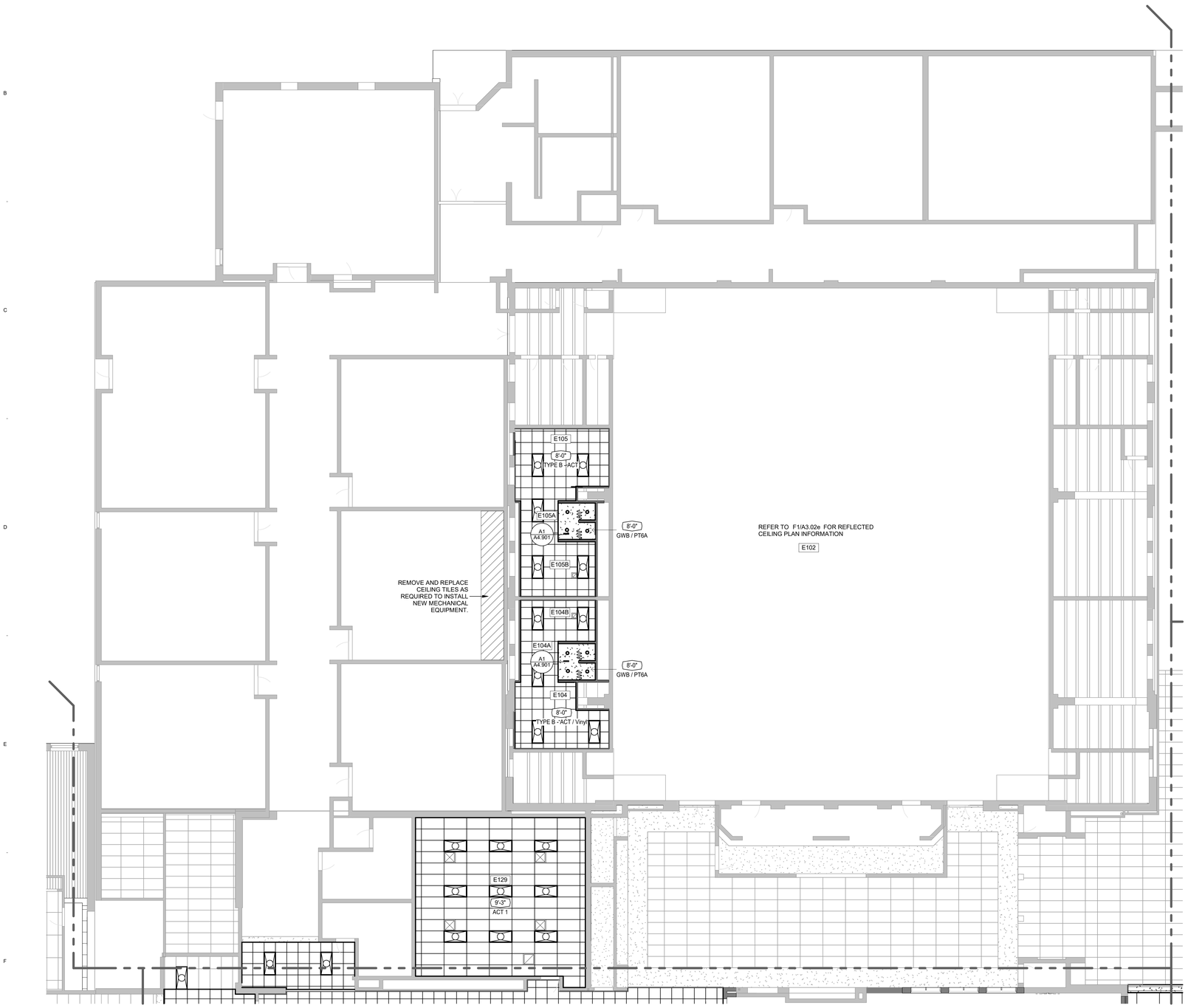
MAIN LEVEL REFLECTED CEILING PLAN - AREA D

Scale: As Indicated

A3.01d

Submitted Drawings for Linton-Stockton Middle School Addition and Renovation Linton-Stockton Addition and Renovation.rvt
10/6/2026 7:16:18 PM

IN



F1 **MAIN LEVEL REFLECTED CEILING PLAN - AREA E**
1/8" = 1'-0"
0

Keynote Legend

Key Value	Keynote Text

RCP GENERAL NOTES

1. FOR WALLS THAT PENETRATE CEILINGS SEE WALL TYPES SHOWN ON THE FLOOR PLAN.
2. SPRINKLER HEADS ARE NOT SHOWN. LOCATE ALL SPRINKLER HEADS IN THE CENTER OF CEILING TILES.
3. FOR DIFFUSER AND RETURN GRILL SIZES, SEE MECHANICAL PLANS.
4. FOR LIGHT FIXTURE TYPES, SEE ELECTRICAL LIGHTING PLANS.
5. CEILINGS HEIGHTS INDICATED ON PLAN (E.G. 9'-0") ARE FROM FINISHED FLOOR OF LEVEL OF PLAN SHOWN OR INDICATED AS 109'-0".
6. ACOUSTICAL TILE CEILING GRID IS TO BE CENTERED IN RECTANGULAR ROOM OR CENTERED BETWEEN LONGEST WALLS OF IRREGULARLY SHAPED ROOMS UNLESS OTHERWISE NOTED.
7. PLACE CONTROL JOINTS NOT MORE THAN 30 FEET APART ON WALLS, SOFFITS, AND CEILINGS OVER 50 FEET IN LENGTH, AT LOCATIONS SUSCEPTIBLE TO CRACKING AND AS SHOWN ON THE DRAWINGS. VERIFY CONTROL JOINT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND

- CANLIGHT
- 1 X 4 LIGHT FIXTURE
- 4' STRIP LIGHT FIXTURE
- 6' STRIP LIGHT FIXTURE
- 2 X 2 LIGHT FIXTURE (IN CEILING GRID)
- 2 X 4 LIGHT FIXTURE (IN CEILING GRID)
- CEILING MOUNTED LIGHT FIXTURE
- SPEAKER
- AIR DIFFUSER (IN CEILING GRID)
- RETURN AIR GRILLE (IN CEILING GRID)
- AIR DIFFUSER
- EXHAUST GRILLE
- ACCESS PANEL (AP)
- LINEAR DIFFUSER (IN CEILING GRID)
- PTD. GYPSUM BOARD CEILING / SOFFIT
- PENDANT LIGHT FIXTURE

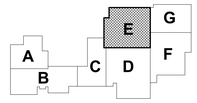
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KEY PLAN



Revisions		
Description	Date	Num

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Date: 09/25/2026
Drawn: AK
Check: DS/HV

North

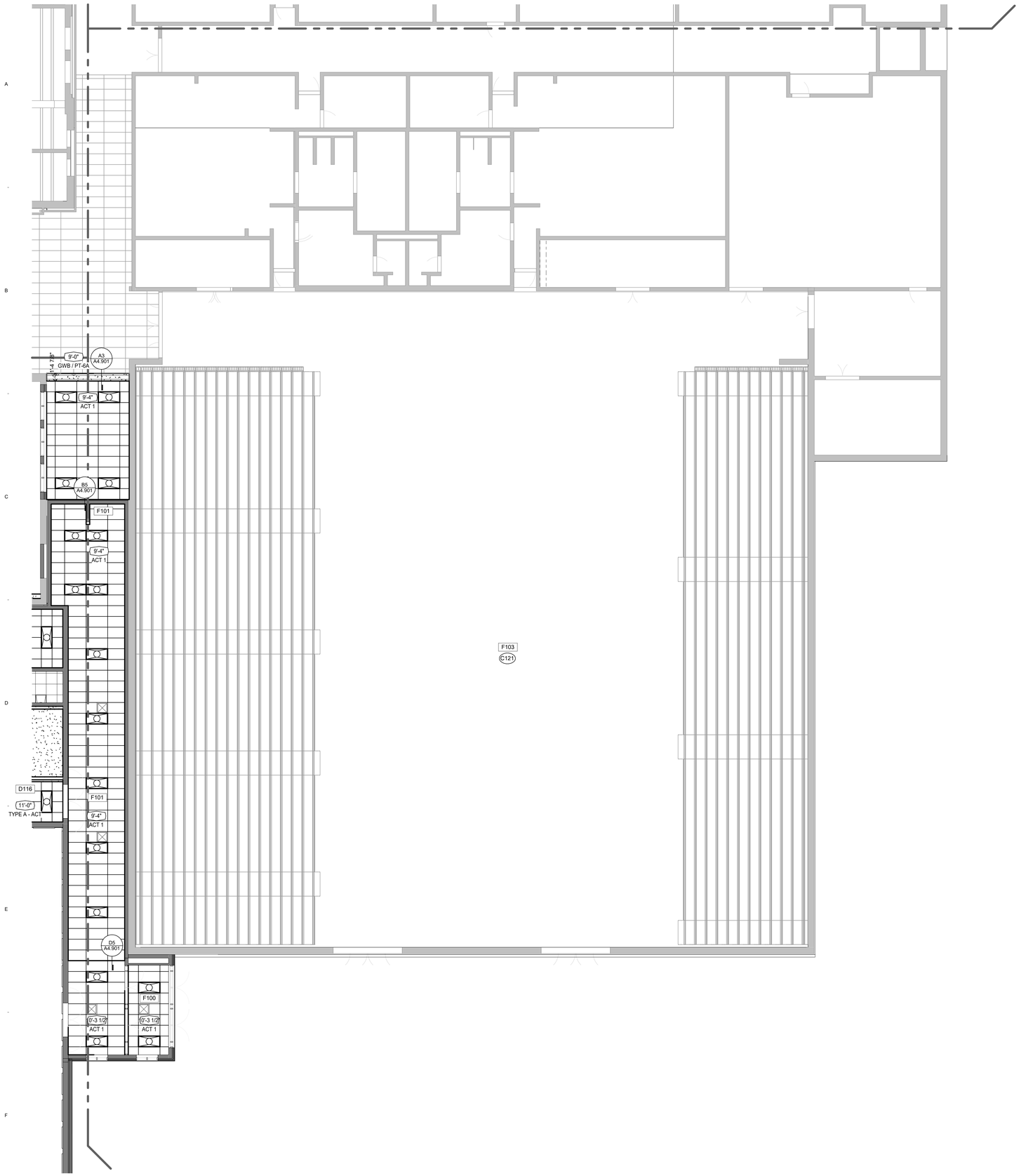
MAIN LEVEL REFLECTED CEILING PLAN - AREA E

Scale: 1/8" = 1'-0"

A3.01e

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IN



F1 MAIN LEVEL REFLECTED CEILING PLAN - AREA F
1/8" = 1'-0"

0

RCP GENERAL NOTES

1. FOR WALLS THAT PENETRATE CEILINGS SEE WALL TYPES SHOWN ON THE FLOOR PLAN.
2. SPRINKLER HEADS ARE NOT SHOWN. LOCATE ALL SPRINKLER HEADS IN THE CENTER OF CEILING TILES.
3. FOR DIFFUSER AND RETURN GRILL SIZES, SEE MECHANICAL PLANS.
4. FOR LIGHT FIXTURE TYPES, SEE ELECTRICAL LIGHTING PLANS.
5. CEILINGS HEIGHTS INDICATED ON PLAN (E.G. 9'-0") ARE FROM FINISHED FLOOR OF LEVEL OF PLAN SHOWN OR INDICATED AS 109'-0".
6. ACOUSTICAL TILE CEILING GRID IS TO BE CENTERED IN RECTANGULAR ROOM OR CENTERED BETWEEN LONGEST WALLS OF IRREGULARLY SHAPED ROOMS UNLESS OTHERWISE NOTED.
7. PLACE CONTROL JOINTS NOT MORE THAN 30 FEET APART ON WALLS, SOFFITS, AND CEILINGS OVER 50 FEET IN LENGTH, AT LOCATIONS SUSCEPTIBLE TO CRACKING AND AS SHOWN ON THE DRAWINGS. VERIFY CONTROL JOINT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND

- CANLIGHT
- 1 X 4 LIGHT FIXTURE
- 4' STRIP LIGHT FIXTURE
- 6' STRIP LIGHT FIXTURE
- 2 X 2 LIGHT FIXTURE (IN CEILING GRID)
- 2 X 4 LIGHT FIXTURE (IN CEILING GRID)
- CEILING MOUNTED LIGHT FIXTURE
- SPEAKER
- AIR DIFFUSER (IN CEILING GRID)
- RETURN AIR GRILLE (IN CEILING GRID)
- AIR DIFFUSER
- EXHAUST GRILLE
- ACCESS PANEL
- LINEAR DIFFUSER (IN CEILING GRID)
- PTD. GYPSUM BOARD CEILING / SOFFIT
- PENDANT LIGHT FIXTURE

Keynote Legend	
Key Value	**Keynote Text**
C121	PAINT ALL EXPOSED STRUCTURE, MECHANICAL AND ELECTRICAL PT-6A. DO NOT PAINT FIRE ALARM WIRES OR EQUIPMENT TAGS. WORK TO BE PART OF GYM F103 ALTERNATE.

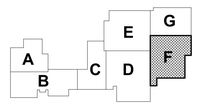
Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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KEY PLAN



Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
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Check: DS/HV

North

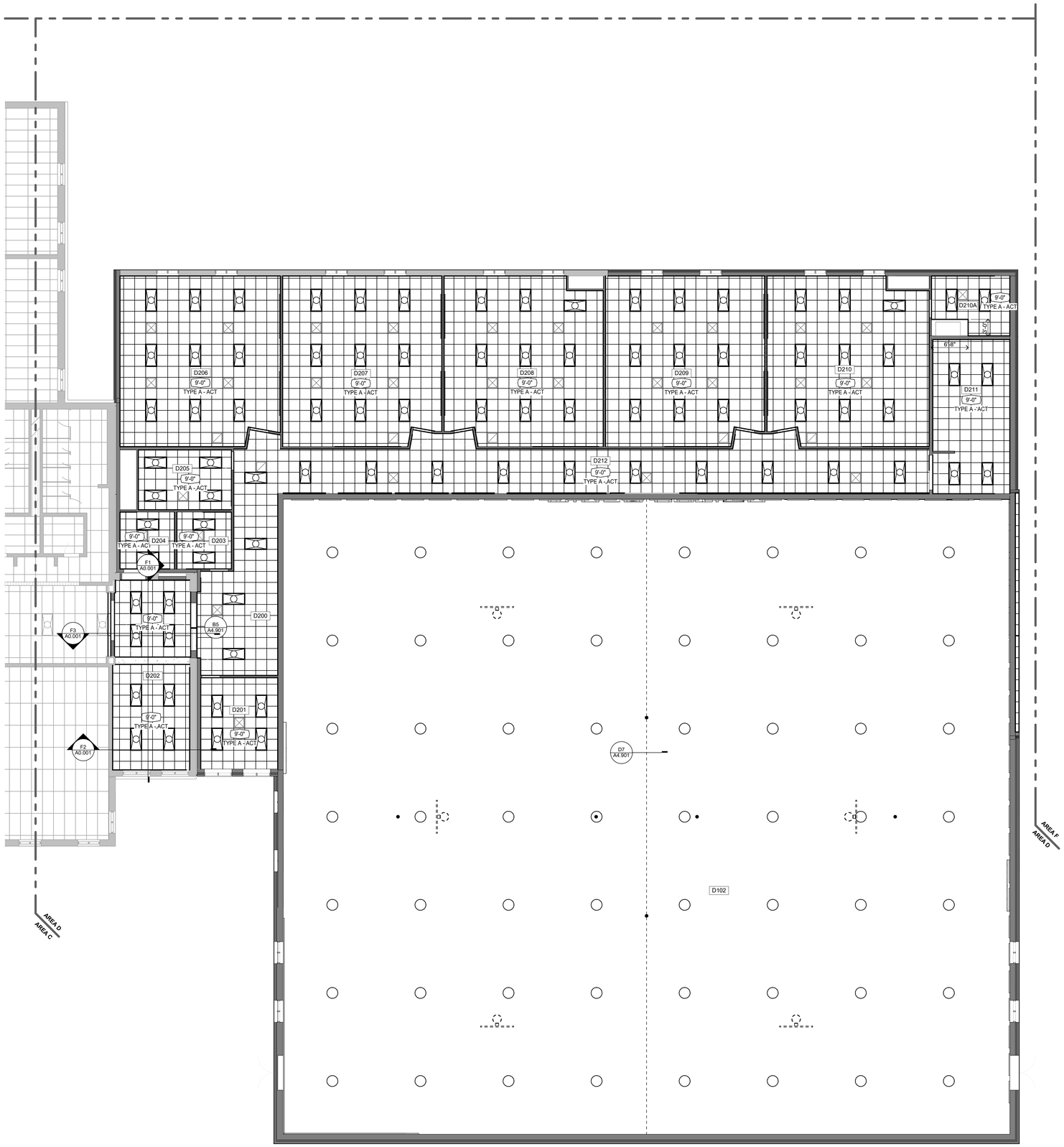
MAIN LEVEL REFLECTED CEILING PLAN - AREA F

Scale: 1/8" = 1'-0"

A3.01f

Architect Files:\Linton-Stockton Middle School Addition and Renovation\Linton-Stockton Addition and Renovation.rvt
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Keynote Legend	
Key Value	Keynote Text

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- ACCESS PANEL
- LINEAR DIFFUSER (IN CEILING GRID)
- PTD. GYPSUM BOARD CEILING / SOFFIT
- PENDANT LIGHT FIXTURE

F1 UPPER LEVEL REFLECTED CEILING PLAN - AREA D
1/8" = 1'-0"
0 6' 12'

Author:Dave Shaw Revision Module:Linton Addition and Renovation.rvt Revised:Mon Jan 19 2026 11:54:08 AM

Linton-Stockton Addition and Renovation

10 H St NE
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260804037

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KEY PLAN

GEORGE SNYDER REGISTERED No. 9600157 STATE OF INDIANA

Revisions		
Description	Date	Num

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Date: 09/25/2026
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North

UPPER LEVEL REFLECTED CEILING PLAN - AREA D

Scale: 1/8" = 1'-0"

A3.02d

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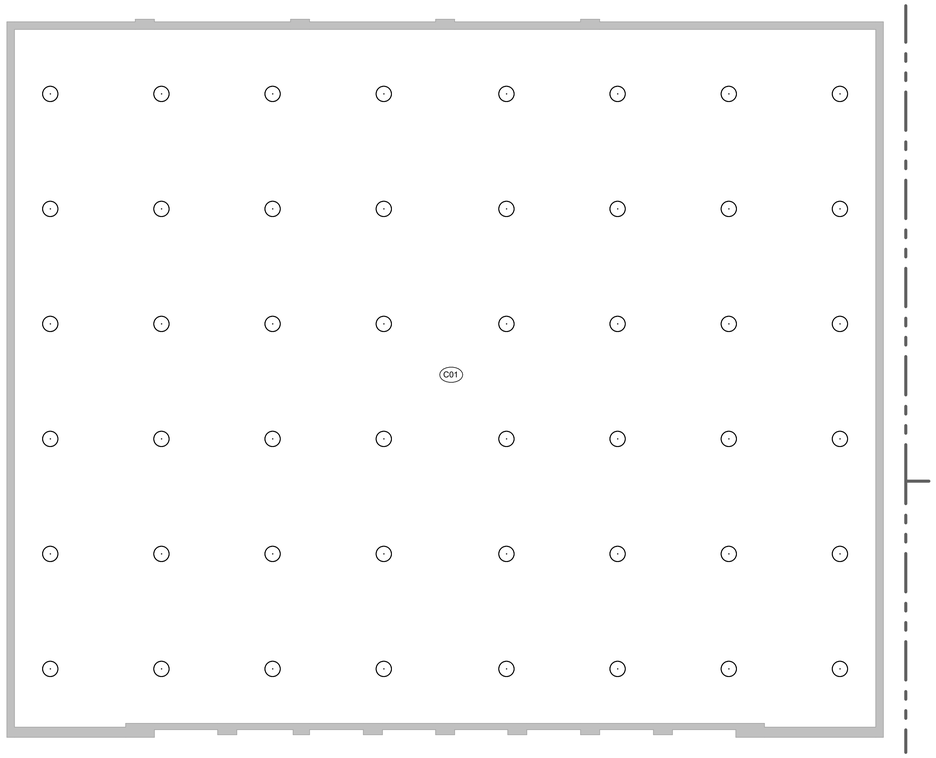
B

C

D

E

F



F1 **UPPER LEVEL REFLECTED CEILING PLAN - AREA E**
1/8" = 1'-0"
0

RCP GENERAL NOTES

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- 2 X 4 LIGHT FIXTURE (IN CEILING GRID)
- CEILING MOUNTED LIGHT FIXTURE
- SPEAKER
- AIR DIFFUSER (IN CEILING GRID)
- RETURN AIR GRILLE (IN CEILING GRID)
- AIR DIFFUSER
- EXHAUST GRILLE
- ACCESS PANEL (AP)
- LINEAR DIFFUSER (IN CEILING GRID)
- PTD. GYPSUM BOARD CEILING / SOFFIT
- PENDANT LIGHT FIXTURE

Keynote Legend	
Key Value	**Keynote Text**
C01	**PAINT ALL EXPOSED STRUCTURE, MECHANICAL AND ELECTRICAL PT-6A. DO NOT PAINT FIRE ALARM WIRES OR EQUIPMENT TAGS.**

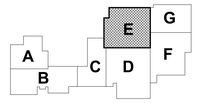
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Comm: 260804037
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Check: DS/HV

North

UPPER LEVEL REFLECTED CEILING PLAN - AREA E

Scale: 1/8" = 1'-0"

A3.02e

IN

ABBREVIATIONS

ACM	ALUMINUM COMPOSITE RAINSCREEN
ACP	CEMENTITIOUS ACOUSTIC PANELS
ACT	ACOUSTICAL CEILING TILE
ADO	AUTOMATIC DOOR OPERATOR
AF	ACCESS FLOORING
AFF	ABOVE FINISHED FLOOR
AFS	AT FINISH SLAB
ALT #_	ALTERNATE NUMBER
ALUM	ALUMINUM
AMB	AMBULATORY
AP	ACCESS PANEL
AWC	ACOUSTICAL WALL COVERING
AWF	ACOUSTICAL WALL FABRIC
AWP	ACOUSTICAL WALL PANEL
B BLK	BURNISHED CONCRETE BLOCK
BLDG	BUILDING
BO___	BOTTOM OF _____
BRK	BRICK
C BLK	CONCRETE BLOCK
C TILE-__(#)	CERAMIC TILE
CC	CUBICAL CURTAIN
CG	CORNER GUARD
CH	COAT HOOK
CIP	CAST-IN-PLACE
CJ	CONTROL JOINT
CL	CENTER LINE
CLG	CEILING
CM	CULTURED MARBLE
CMU	CONCRETE MASONRY UNIT
COL	COLUMN
CONC	POLISHED CONCRETE
CONT	CONTINUOUS
CPT	CARPET
CR	CARD READER
CRF	CHEMICAL RESISTANT FLOORING
CU	CONDENSING UNIT
CUH	CABINET UNIT HEATER
CW-__(#)	CURTAINWALL TYPE
D TILE-__(#)	DECORATIVE TILE
DEMO	DEMOLITION
DF	DRINKING FOUNTAIN
DIA	DIAMETER
DIAG	DIAGONAL
DIM	DIMENSION
DISP	DISPENSER
DN	DOWN
DP	DOOR PROTECTION
DPS	DOOR POSITION SWITCH
DS	DOWNSPOUT
DTL	DETAIL
DWGS	DRAWINGS
DWP	DECORATIVE WALL PANEL
EA	EACH
EDH	ELECTRIC HAND DRYER
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM
EJ	EXPANSION JOINT
ELEC	ELECTRICAL
ELEV	ELEVATION
EPDM	ETHYLENE PROPYLENE DIENE MONOMER
EQ	EQUAL
EQUIP	EQUIPMENT
EWC	ELECTRIC WATER COOLER
EWG	END WALL GUARD
EXIST	EXISTING
EXP	EXPOSED
EXT	EXTERIOR
FAF	FLUID APPLIED FLOORING
FD	FLOOR DRAIN
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FEP	FINISHED END PANEL
FF&E	FIXTURES, FURNITURE, & EQUIPMENT
FFE	FINISHED FLOOR ELEVATION
FOB	FACE OF BRICK
FRP	FIBERGLASS REINFORCED PANEL
FTG	FOOTING
FZR	FREEZER
G BLK	GLAZED CONCRETE BLOCK
GA	GAUGE
GALV	GALVANIZED
GB	GRAB BAR
GEN	GENERAL
GL	GLAZING
GRD BLK	GROUND FACE CONCRETE BLOCK
GST	GLAZED STRUCTURAL TILE
GWB	GYPSUM BOARD
HB	HOSE BIBB
HD	HEAD
HM	HOLLOW METAL
HR	IMPACT RESISTAND HANDRAILS
HRDBD	HARDBOARD
HSD	HAND SANITIZER DISPENSER
IDM	INTERACTIVE DISPLAY MONITOR
INFO	INFORMATION
INSUL	INSULATION
JT	JOINT
L-__(#)	LOUVER TYPE
LFD	LINEAR FLOOR DRAIN
LT-__(#)	LOCKER
LVT	LUXURY VINYL TILE
MACH	MACHINE
MATL	MATERIAL
MAX	MAXIMUM
MBD	MARKERBOARD
MECH	MECHANICAL
MED CAB	MEDICAL CABINET
MEF	MOSAIC EPOXY FLOORING
MFR	MANUFACTURER
MH	MOP/ BROOM HOLDER
MIN	MINIMUM
MIR	MIRROR
MIR/S	MIRROR WITH SHELF
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MON	MONITOR
MTD	MOUNTED
MTL	METAL
NIC	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NSF	NON-SLIP FLOORING
NTS	NOT TO SCALE
OC	ON CENTER
OD	OVERFLOW DRAIN
OFCI	OWNER FURNISHED / CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED / OWNER INSTALLED
OH	OVERHEAD
OPP	OPPOSITE
P LAM	PLASTIC LAMINATE
P TILE-__(#)	PORCELAIN TILE
PLAS	PLASTER
PLYWD	PLYWOOD
POL CONC	POLISHED CONCRETE
PREV	PREVIOUS
PRV	POWER ROOF VENTILATOR
PT CONC	PAINTED/ SEALED CONCRETE
PT__(#)	PAINT
PTD	PAPER TOWEL DISPENSER
PTE__(#)	PAINT, EPOXY
PTL	PRESSURE TREATED LUMBER
PVC	POLYVINYL CHLORIDE
PWP	PLASTIC (PHENOLIC) WALL PANEL
Q TILE-__(#)	QUARRY TILE
QTZ	QUARTZ
R	RADIUS
RAF	RESILIENT ATHLETIC FLOORING
RB	RUBBER BASE
RBST	RUBBER STAIR TREAD
RCP	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REF	REFRIGERATOR
REF	REFER, REFERENCE
REINF	REINFORCING, REINFORCED
REQD	REQUIRED
RF	RESINOUS FLOORING
RFT	RUBBER FLOORING
RH	RELIEF HOOD
RO	ROUGH OPENING
RP	RESIN PANEL
RTU	ROOF TOP UNIT
RUB	RUBBER
RWL	RAIN WATER LEADER
S&R	SHELF AND ROD
SAN	SANITARY
SB	SPLASH BLOCK
SCHED	SCHEDULE
SD	SOAP DISPENSER
SEC	SECTION
SF	SQUARE FOOT (FEET)
SF-__(#)	STOREFRONT TYPE
SGNL	SIGNAL
SHLVG	SHELVING
SIM	SIMILAR
SMV	STONE MASONRY VENEER
SND	SANITARY NAPKIN DISPENSER
SNR	SANITARY NAPKIN RECEPTOR
SPECS	SPECIFICATIONS
SS	STAINLESS STEEL
SSF	SOLID SURFACE FABRICATION
STD	STANDARD
STL	STEEL
STN	STONE
STRUCT	STRUCTURAL
SV	SHEET VINYL
TB	TOWEL BAR
TBD	TACKBOARD
TEMP	TEMPORARY
TERR	TERRAZZO
TO ___	TOP OF ____
TP	TOWEL PIN
TPH	TOILET PAPER HOLDER
TR	TOWEL RING
TT	TRAFFIC TOPPING
TWC	TACKABLE WALLCOVERING
TYP	TYPICAL
UL	UNDERWRITER'S LABORATORY
UNO	UNLESS NOTED OTHERWISE
UR	URINAL
USF	URETHANE SLURRY FLOORING
V PLAS	VENEER PLASTER
VAT	VINYL ASBESTOS TILE
VB	VINYL BASE
VCT	VINYL COMPOSITION TILE
VIF	VERIFY IN FIELD
VIF	VERIFY IN FIELD
VTR	VENT THROUGH ROOF
VWC	VINYL WALLCOVERING
W-__(#)	WINDOW TYPE
W/	WITH
WB	WOOD BASE
WC	WATER CLOSET
WD	WOOD
WG	WALL GUARD
WP-__(#)	WALL PROTECTION
WRB	WEATHER RESISTIVE BARRIER
WSCT	WAINSCOT
WWF	WELDED WIRE FABRIC

ROOM ABBREVIATIONS

ADMIN	ADMINISTRATION
CLO	CLOSET
CONF	CONFERENCE
CORR	CORRIDOR
DIR	DIRECTOR
JC	JANITORS CLOSET
KIT	KITCHEN
LAB	LABORATORY
LAV	LAVATORY
MAINT	MAINTENANCE
MED	MEDICAL
MGMT	MANAGEMENT
OPER	OPERATIONS
RECEPT	RECEPTION
RM	ROOM
SEC	SECRETARY
STOR	STORAGE
TDR	TECHNOLOGY DISTRIBUTION ROOM
TECH	TECHNICIAN
TECH	TECHNOLOGY
TLT	TOILET
TSER	TELECOMMUNICATIONS SERVICE ENTRACE ROOM
VEST	VESTIBULE

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A

SYMBOLS

EARTH: EARTH; GRANULAR FILL; SAND

CONCRETE: CONCRETE/ PRECAST; TERRAZZO; TOPPING; WIRE MESH

MASONRY/ STONE: BLOCK; BRICK; MORTAR NET; CUT STONE

METAL: FERROUS; ALUMINUM; OTHER

WOOD: CONSTRUCTION LUMBER; FINISHED; PLYWOOD; PARTICLE BOARD

INSULATION: BATT; RIGID; SPRAY FOAM; GRANULAR LOOSE

MISCELLANEOUS: EXISTING; EXISTING; DEMOLISHED

SYMBOLS

MISCELLANEOUS: TILE; ACOUSTIC TILE; PLASTER; ON METAL LATH; EXPANSION JOINT MATERIAL

SYMBOLS

PARTITIONS: METAL STUD; WOOD STUD; MASONRY; BRICK & BLOCK; CAVITY WALL; EXISTING; EXISTING; GLAZED OPENING; CONCRETE/ PRECAST; DEMOLISHED

SYMBOLS

SECTIONS: C1 / A5.2xx — DETAIL NO / DRAWING NO

GRIDS: 3

ELEVATIONS: INTERIOR — A 1 / A4.1xx (DETAIL NO / DRWG NO); EXTERIOR — C1 / A5.1xx

OPENINGS, DEPRESSIONS OR AS NOTED

DETAIL REFERENCE: D2 / A4.2xx — DETAIL NO / DRAWING NO

NOTES, DIMENSIONS & DETAIL KEYS APPLY FROM NOTED DETAIL: 1 / A4.7xx — NOTES APPLY

MARKERBOARDS, TACKBOARDS, MAP RAILS — LENGTH MATERIAL TYPE: 8'-0" MBD; 2

MATCHLINE

ELEVATION

REVISIONS: 2

ROOM NAME: CLASSROOM / CLASSROOM — ROOM NUMBER: A102 OR A102 / ART

OWNER INFO, AS NEEDED

CEILING HEIGHT: 8'-8" — CEILING MATL/ FIN: ACT 1/-

DOOR OR WDW SWING & NO: A102

BORROWED LIGHT: A102L

EXISTING WALL/ DOOR/ OTHER

DEMOLISHED WALL/ DOOR/ OTHER

HINGE SIDE

WALL TYPES - INTERIOR: GA2

WALL TYPES - EXTERIOR: WA-01

EXTERIOR WINDOWS: W1

STOREFRONT: SF1

CURTAINWALL: CW1

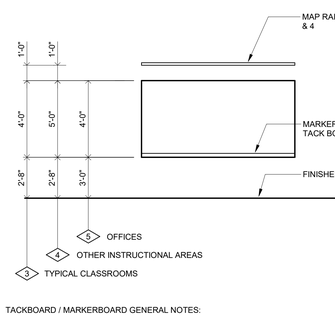
LOUVER: L1

SYMBOLS

MATERIAL FINISH SCHEDULE

Symbol	Item	Manufacture	Color/Style	Comments
06 83 16 Fiberglass Reinforced Paneling				
FRP-1	FRP Wall Panel	Marlite	Color: P740N Dark Grey	
08 14 16 Flush Wood Doors				
	Prefinished Stained Wood Doors	VT Industries	Finish: Walnut (Plain Sliced)	
09 30 00 Tile				
C TILE-1	Ceramic Tile-1	Daltile	Color: 0190 Artic White Rectangle Glossy, 3 x 6	
	Grout - Ceramic Tile-1	As Specified	Color: As selected by Architect from standard line	
C TILE-2	Ceramic Tile-2	Daltile	Color: Desert Gray Rectangle Glossy, 3 x 6	
P TILE-1	Porcelain Tile-1	Daltile	Color: Ash Grey Rectangle, 12 x 24	
	Grout - Porcelain Tile-1	As Specified	Color: As selected by Architect from standard line	
09 51 13 Acoustical Ceilings				
TYPE 1	Acoustical Ceilings	Armstrong	Color: White	
TYPE 2	Acoustical Ceilings	Armstrong	Color: White	
BAF-1	Acoustical Ceilings	Armstrong	Pattern/ Color: Tetria 00/ Zinc	
BAF-2	Acoustical Ceilings	Armstrong	Pattern/ Color: Tetria 02/ Admiral	
09 65 13 Resilient Base and Accessories				
VB-1	Vinyl Base	Tarkett	Color: Burnt Umber	
RBST-1	Pre-Manufactured Rubber Treads	Norament	Pattern/ Color: Arago/ Balance 5177	
09 65 19 Resilient Tile Flooring				
LVT-1	Luxury Vinyl Tile-1	Interface	Pattern/ Color: Textured Stones/ A00309 Medium Concrete	
09 65 66 Resilient Athletic Flooring				
RAF-1	Resilient Athletic Flooring	Mondo	Color: Valor/ V608 Black	
RAF-2	Resilient Athletic Flooring	Mondo	Color: Valor/ V610 Blue	
RAF-3	Resilient Athletic Flooring	Mondo	Color: Valor/ V641 Red	
RAF-4	Resilient Athletic Flooring	Mondo	Color: As selected by Architect from standard line	
09 67 23 Resinous Flooring				
RES-1	Mosaic Epoxy Flooring	Sherwin Williams	Color: As selected by Architect from standard line	
RESB-1	Base Finish	Sherwin Williams	Color: As selected by Architect from standard line	
09 68 13 Tile Carpeting				
CPT-1	Carpet 1 - Walk Off Carpet	Interface	Pattern/ Color: SR899/ Iron	
CPT-2	Carpet 2	Interface	Pattern/ Color: Under Pressure/ Concrete 108867	
CPT-3	Carpet 3	Interface	Pattern/ Color: Under Pressure/ Glacier 108668	
09 84 00 Acoustic Panels				
ACP-1	Acoustic Wall Panel	AVL Systems	Color: As selected by Architect from standard line	
ACP-2	Acoustic Wall Panel	AVL Systems	Color: As selected by Architect from standard line	
ACP-3	Acoustic Wall Panel	AVL Systems	Color: As selected by Architect from standard line	
09 91 23 Interior Painting				
PT-6A	PT 6A - Walls	Benjamin Moore	Color: Edgecomb Gray (HC-173)	
PT-6B	PT 6B - Walls	Sherwin Williams	Color: Repose Gray SW 7015	
PT-6C	PT 6C - Walls	Sherwin Williams	Color: Hyper Blue SW 6965	
PT-6D	PT 6D - Walls	Sherwin Williams	Color: Show Stopper SW 7588	
PT-6E	PT-6E - Walls	Benjamin Moore	Color: Boothbay Gray HC-175	
12 32 00 Manufactured Casework				
PLAM-1	Plastic Laminate - Vertical Surfaces 1	Wilsonart	Color: Fawn Cypress	
SSF-1	Solid Surface Fabrications-1	HI-MACS	Color: Aurora Dune Concrete - M631	
32 12 14 Synthetic Turf				
TURF-1	Artificial Turf	As Specified	Color: As selected by Architect from standard line	

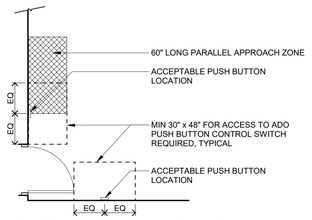
SYMBOLS



TACKBOARD / MARKERBOARD GENERAL NOTES:

1. WHEN MARKERBOARDS AND TACKBOARDS ARE PLACED IN A SERIES, A CONTINUOUS MAP RAIL SHOULD BE PROVIDED OVER MARKERBOARDS / TACKBOARDS FROM END TO END.
2. MARKERBOARDS, TACKBOARDS AND TACKSTRIPS ARE TO BE CENTERED ON A WALL OR WITHIN A SPACE TYPICALLY, UNLESS OTHERWISE NOTED. SEE INTERIOR ELEVATIONS FOR TYPICAL LAYOUTS.
3. OMIT MARKER TRAY AT GYMNASIUMS AND WHERE NOTED.

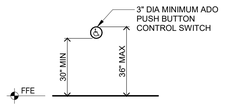
D5 MOUNTING TYPES



E5 ACCESSIBLE DOOR OPERATOR PUSH BUTTON LOCATIONS

1/4" = 1'-0"

0 3" 6"



E7 ELEVATION AT ACCESSIBLE DOOR OPERATOR PUSH BUTTON

3/8" = 1'-0"

0 2" 4"

F

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GEORGE SNYDER JR. REGISTERED No. 9600157 STATE OF INDIANA

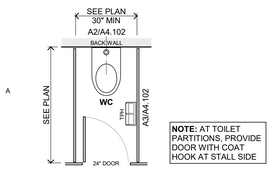
Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: AK
Check: DS/HV

DETAILS - GENERAL - SYMBOLS, ABBREVIATIONS, MATERIALS

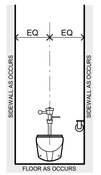
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A4.101

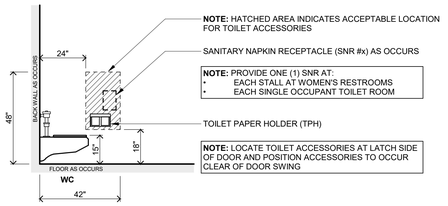


NOTE: AT TOILET PARTITIONS, PROVIDE DOOR WITH COAT HOOK AT STALL SIDE

A1 STANDARD STALL (WC)
3/8" = 1'-0"



A2 WC ELEVATION - BACKWALL
3/8" = 1'-0"



NOTE: HATCHED AREA INDICATES ACCEPTABLE LOCATION FOR TOILET ACCESSORIES

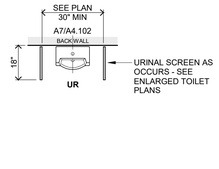
SANITARY NAPKIN RECEPTACLE (SNR #x) AS OCCURS

NOTE: PROVIDE ONE (1) SNR AT:
- EACH STALL AT WOMEN'S RESTROOMS
- EACH SINGLE OCCUPANT TOILET ROOM

TOILET PAPER HOLDER (TPH)

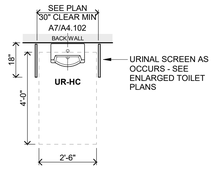
NOTE: LOCATE TOILET ACCESSORIES AT LATCH SIDE OF DOOR AND POSITION ACCESSORIES TO OCCUR CLEAR OF DOOR SWING

A3 WC ELEVATION - SIDEWALL
3/8" = 1'-0"



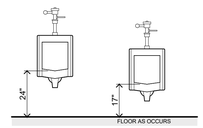
URINAL SCREEN AS OCCURS - SEE ENLARGED TOILET PLANS

A5 URINAL STALL (UR / UR-C / UR-PK)
3/8" = 1'-0"

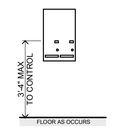


URINAL SCREEN AS OCCURS - SEE ENLARGED TOILET PLANS

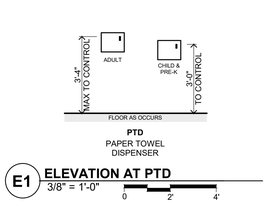
A6 ADA URINAL STALL (UR-HC)
3/8" = 1'-0"



A7 ELEVATION AT URINAL (UR, UR-x)
3/8" = 1'-0"



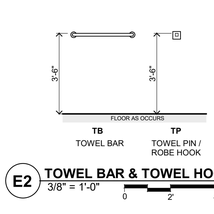
A8 ELEVATION AT SND
3/8" = 1'-0"



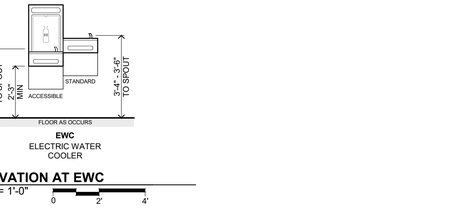
*78" OR 48" MIN CLEAR FROM FRONT FACE OF WATER CLOSET

NOTE: AT TOILET PARTITIONS, PROVIDE 36" DOOR WITH COAT HOOK AT STALL SIDE

B1 ACCESSIBLE STALL (WC-ACC)
3/8" = 1'-0"



B2 WC-ACC ELEVATION - BACK WALL
3/8" = 1'-0"



RECESSED SANITARY NAPKIN RECEPTACLE (SNR #x) AS OCCURS

NOTE: PROVIDE ONE (1) SNR AT:
- EACH STALL AT WOMEN'S RESTROOMS
- EACH SINGLE OCCUPANT TOILET ROOM

GRAB BAR No.1 (GB #1)

NOTE: CROSSHATCHED AREA INDICATES ACCEPTABLE LOCATION FOR RECESSED TOILET ACCESSORIES

TOILET PAPER HOLDER (TPH)

NOTE: HATCHED AREA INDICATES ACCEPTABLE LOCATION FOR PROTRUDING TOILET ACCESSORIES

B3 WC-ACC ELEVATION - SIDEWALL
3/8" = 1'-0"

B5 PLAN AT SINK (LAV-ACC)
3/8" = 1'-0"

B6 ELEVATION AT SINK (LAV-ACC)
3/8" = 1'-0"

B7 ELEVATION AT SINK (LAV-C)
3/8" = 1'-0"

****NOTE:** AT TOILET PARTITIONS, PROVIDE 34" DOOR WITH COAT HOOK AT STALL SIDE

C1 AMBULATORY STALL (WC-AMB)
3/8" = 1'-0"

C2 WC-AMB ELEV - BACK WALL
3/8" = 1'-0"

RECESSED SANITARY NAPKIN RECEPTACLE (SNR #x) AS OCCURS

NOTE: PROVIDE ONE (1) SNR AT:
- EACH STALL AT WOMEN'S RESTROOMS
- EACH SINGLE OCCUPANT TOILET ROOM

GRAB BAR No.1 (GB #1)

NOTE: CROSSHATCHED AREA INDICATES ACCEPTABLE LOCATION FOR RECESSED TOILET ACCESSORIES

TOILET PAPER HOLDER (TPH)

NOTE: HATCHED AREA INDICATES ACCEPTABLE LOCATION FOR PROTRUDING TOILET ACCESSORIES

C3 WC-AMB ELEVATION - SIDEWALL (EACH SIDE)
3/8" = 1'-0"

SHOWER CURTAIN ROD (SCR) & SHOWER CURTAIN

FLOOR DRAIN AS OCCURS - SEE MECHANICAL

FOLDING SHOWER SEAT ("L" SHAPED)

REQUIRED CLEAR FLOOR SPACE

NOTE: SLOPE FLOORS AT SHOWER TO FLOOR DRAIN; SEE FLOOR PLANS & ENLARGED TOILET ROOM PLANS FOR ADDITIONAL INFORMATION

***NOTE:** DIMENSION FROM FINISHED FACE TO FINISHED FACE TO BE 36" (ABSOLUTE)

C5 PLAN AT TRANSFER SHOWER (36" x 36")
3/8" = 1'-0"

FOLDING SHOWER SEAT ("L" SHAPED)

C6 TRANSFER SHWR - SEAT
3/8" = 1'-0"

ALTERNATE OPTION FOR REQUIRED CLEAR FLOOR SPACE (PARALLEL APPROACH)

REQUIRED CLEAR FLOOR SPACE (PARALLEL APPROACH)

ACCESSIBLE (ADA) BENCH

C7 PLAN AT ADA BENCH
3/8" = 1'-0"

C8 SECTION AT ADA BENCH
3/8" = 1'-0"

D1 ELEVATION AT EHD
3/8" = 1'-0"

D2 PLAN AT WATER COOLER (EWC)
3/8" = 1'-0"

FOLDING SHOWER SEAT ("L" SHAPED)

D5 TRANSFER SHWR - BACK
3/8" = 1'-0"

D6 TRANSFER SHWR - CONTROL
3/8" = 1'-0"

SHOWER CURTAIN ROD (SCR) & SHOWER CURTAIN

FLOOR DRAIN AS OCCURS - SEE MECHANICAL

NOTE: SLOPE FLOORS AT SHOWER TO FLOOR DRAIN; SEE FLOOR PLANS & ENLARGED TOILET ROOM PLANS FOR ADDITIONAL INFORMATION

D7 PLAN AT SHOWER (NON-ADA)
3/8" = 1'-0"

NOTE: B.O. SHOWER HEAD TO OCCUR AT 76" AFF

SHOWER HEAD - SEE MECHANICAL

CONTROL AREA

SHOWER VALVE

SOAP DISH (SDW)

SHOWER ENTRY SIDE

D8 CONTROL WALL AT SHOWER
3/8" = 1'-0"

E1 ELEVATION AT PTD
3/8" = 1'-0"

E2 TOWEL BAR & TOWEL HOOK
3/8" = 1'-0"

E3 ELEVATION AT EWC
3/8" = 1'-0"

Author: Dave Snyder
Plotted: 1/9/2026 1:16:14 PM
Revit Version: 2
1/9/2026 1:16:14 PM

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
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GEORGE SNYDER
REGISTERED
No.
9600157
STATE OF
INDIANA

Revisions		
Description	Date	Num

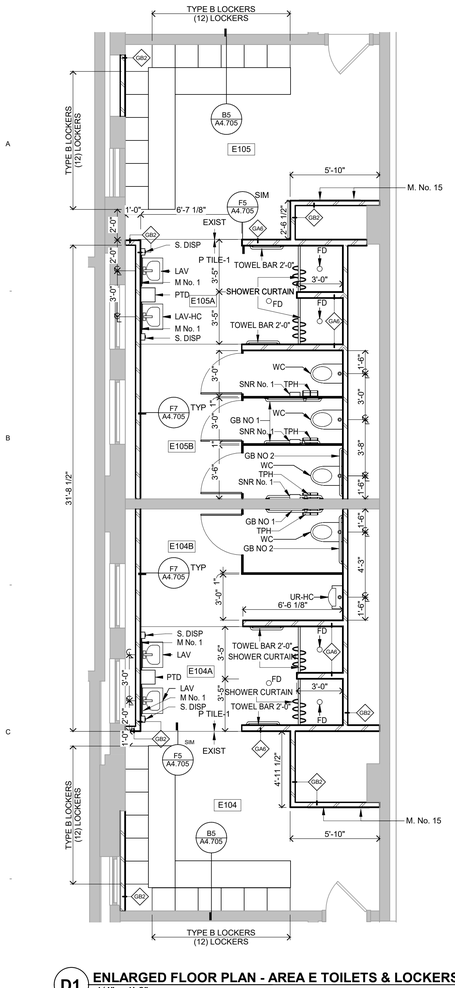
Comm: 260804037
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Drawn: AK
Check: DS/HV

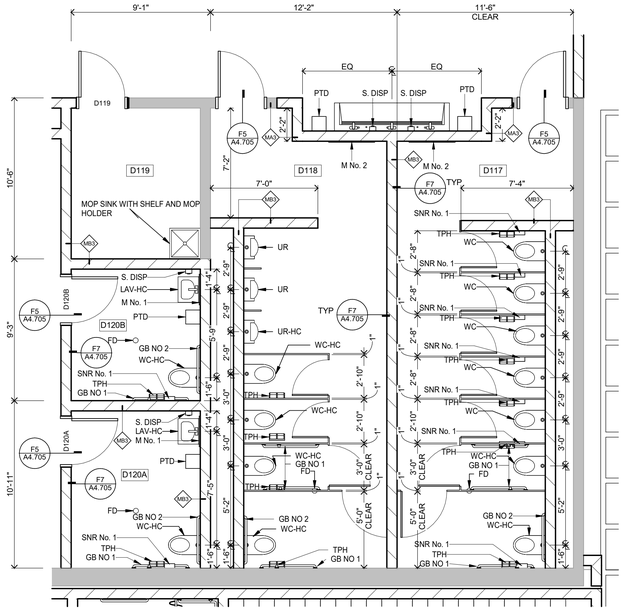
DETAILS - MOUNTING HEIGHTS

Scale: 3/8" = 1'-0"

A4.102

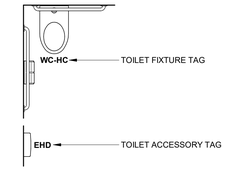
IN





ENLARGED TOILET ROOM PLAN LEGEND

TOILET ROOM FIXTURE & ACCESSORY TAGGING



TOILET ROOM FIXTURES & ACCESSORIES

LAV-HC	B5 A4.102	NOTES APPLY
WC	A1 A4.102	NOTES APPLY
WC-HC	B1 A4.102	NOTES APPLY
UR, UR-C, UR-PK	A5 A4.102	NOTES APPLY
UR-HC	A6 A4.102	NOTES APPLY
EHD	D1 A4.102	NOTES APPLY
PTD	E1 A4.102	NOTES APPLY
EWC	D2 A4.102	NOTES APPLY
ADA BENCH	C7 A4.102	NOTES APPLY
SHOWER	D7 A4.102	NOTES APPLY
TRANSFER SHOWER	C5 A4.102	NOTES APPLY

NOTE: TOILET ACCESSORIES SHOWN IN THE DETAILS ARE TO BE SUPPLIED AND INSTALLED COMPLETE, WHETHER SHOWN / TAGGED ON THE PLANS OR NOT

D1 ENLARGED FLOOR PLAN - AREA E TOILETS & LOCKERS

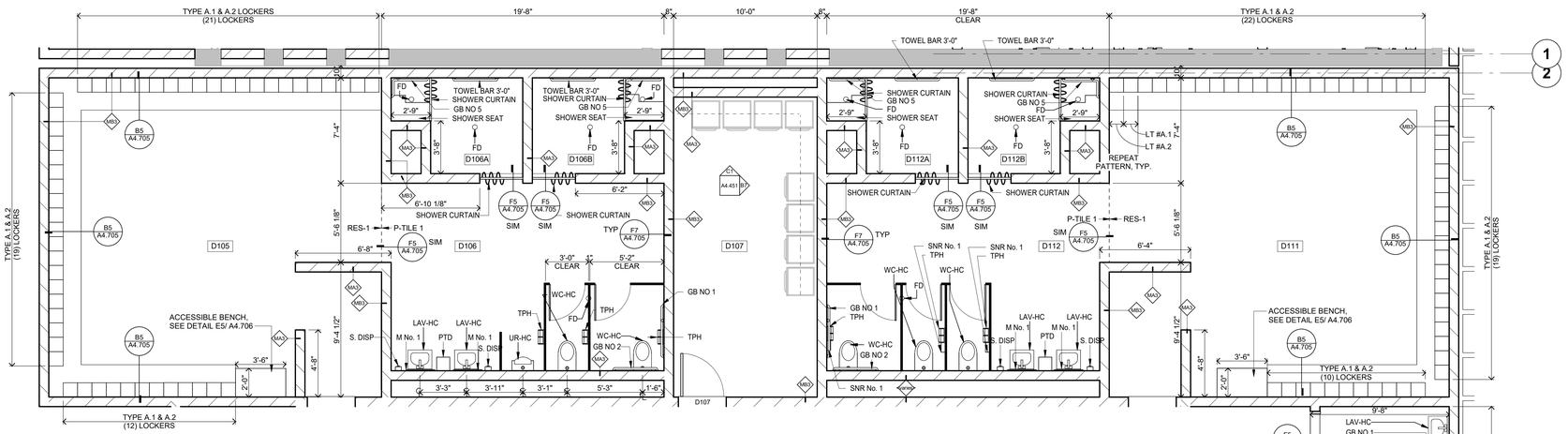
1/4" = 1'-0"

0

D2 ENLARGED FLOOR PLAN - AREA D TOILETS

1/4" = 1'-0"

0



F1 ENLARGED FLOOR PLAN - AREA D LOCKER ROOMS AND TOILETS

1/4" = 1'-0"

0

A

Author: Dan Snyder, Architect
Module: School Addition and Renovation
Local: Boston Addition and Renovation
10/25/2026 1:16:17 PM

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
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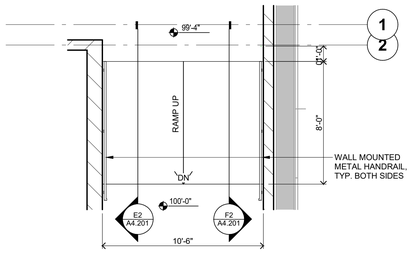
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ENLARGED PLANS - TOILETS & LOCKER ROOMS

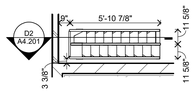
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IN

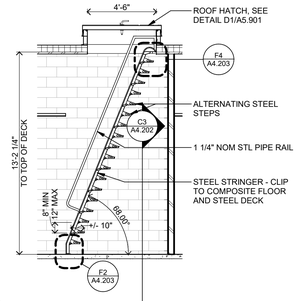


B2 ENLARGED PLAN - CIRC F101 RAMP
1/4" = 1'-0"

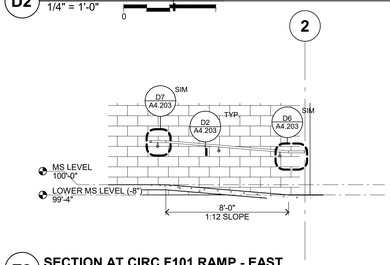


NOTE: SHIPS LADDER HAS ALTERNATING TREADS, SEE DETAILS.

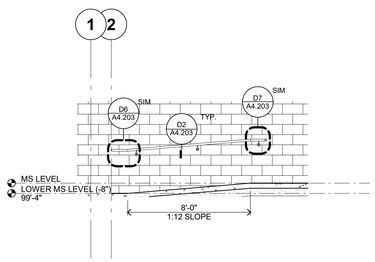
C2 ENLARGED PLAN - STORAGE D210A SHIPS LADDER
1/4" = 1'-0"



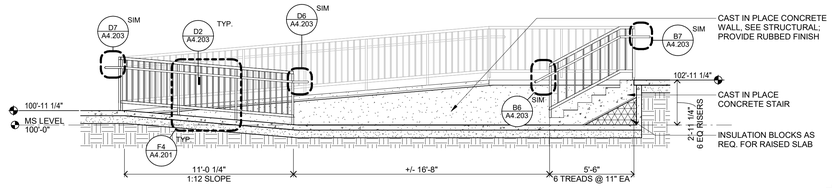
D2 SECTION AT STORAGE D210A ALTERNATING TREAD STAIR
1/4" = 1'-0"



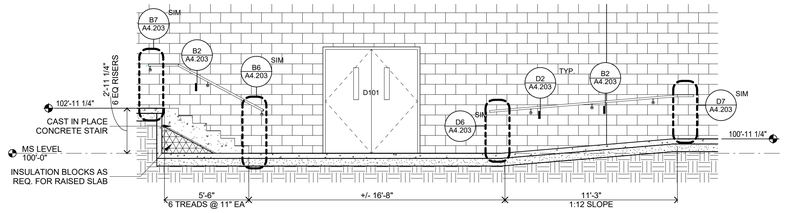
E2 SECTION AT CIRC F101 RAMP - EAST
1/4" = 1'-0"



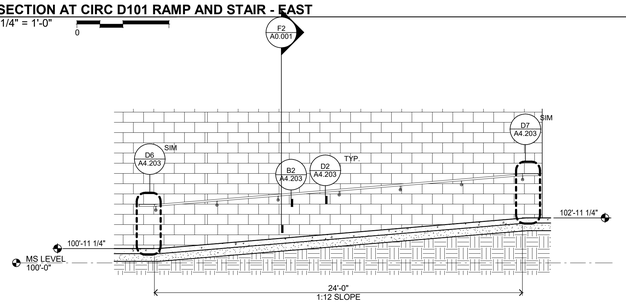
F2 SECTION AT CIRC F101 RAMP - WEST
1/4" = 1'-0"



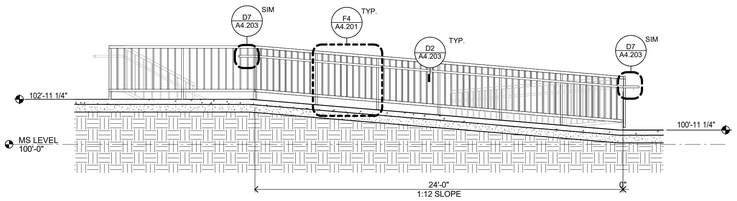
B4 SECTION AT CIRC D101 RAMP AND STAIR - WEST
1/4" = 1'-0"



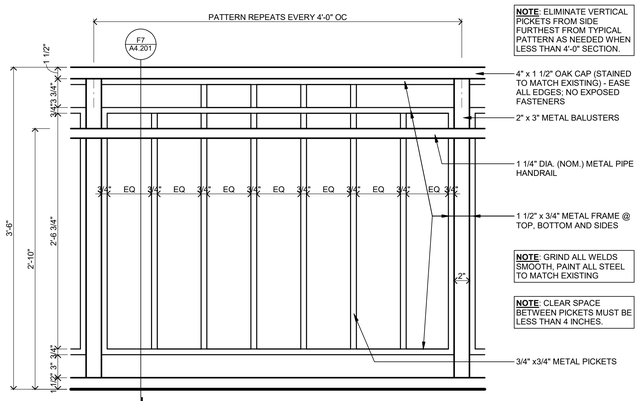
C4 SECTION AT CIRC D101 RAMP AND STAIR - EAST
1/4" = 1'-0"



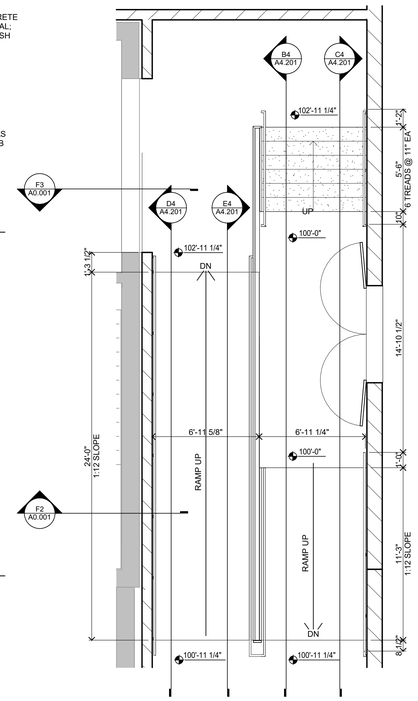
D4 SECTION AT CIRC D101 RAMP - WEST
1/4" = 1'-0"



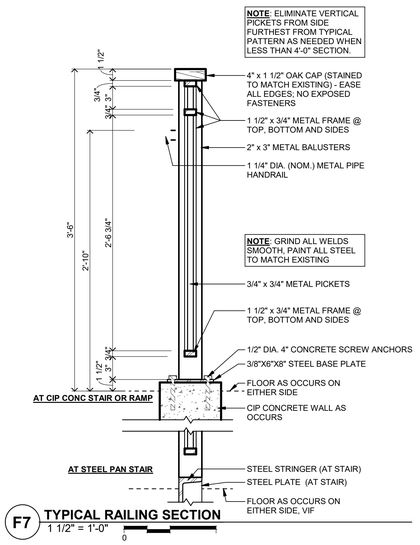
E4 SECTION AT CIRC D101 RAMP - EAST
1/4" = 1'-0"



F4 TYPICAL RAILING ELEVATION (STAIR AND RAMP RAILING SIMILAR)
1 1/2" = 1'-0"



D7 ENLARGED PLAN - CIRC D101 RAMP AND STAIR
1/4" = 1'-0"



F7 TYPICAL RAILING SECTION
1 1/2" = 1'-0"

Linton-Stockton Addition and Renovation

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Linton, IN 47441

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Linton-Stockton Schools
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GEORGE SNYDER JOHN REGISTERED No. 96600157 STATE OF INDIANA

Revisions		
Description	Date	Num

Comm: **260804037**
Date: **09/25/2026**
Drawn: **MN/MJS**
Check: **DS/HV**

DETAILS - VERTICAL CIRCULATION

Scale: **As indicated**

A4.201

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B

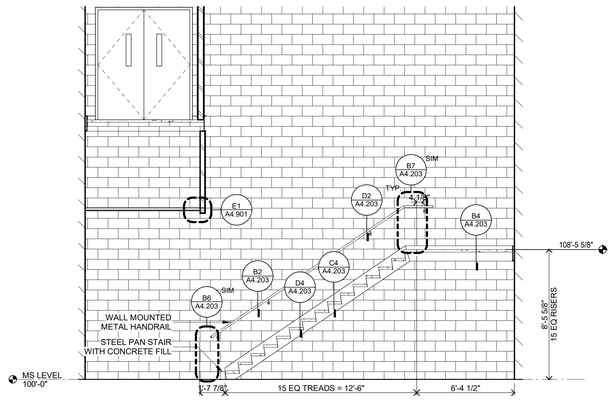
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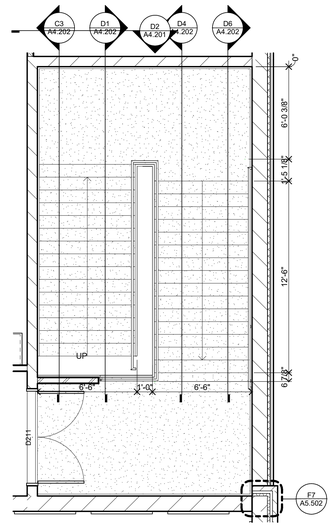
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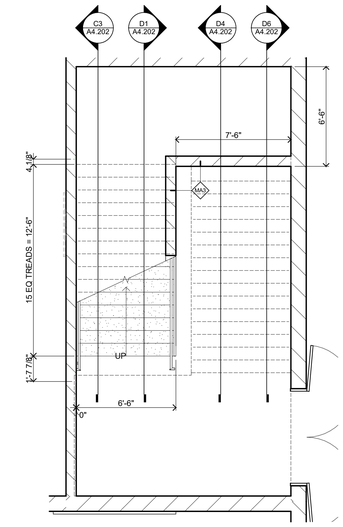
IN



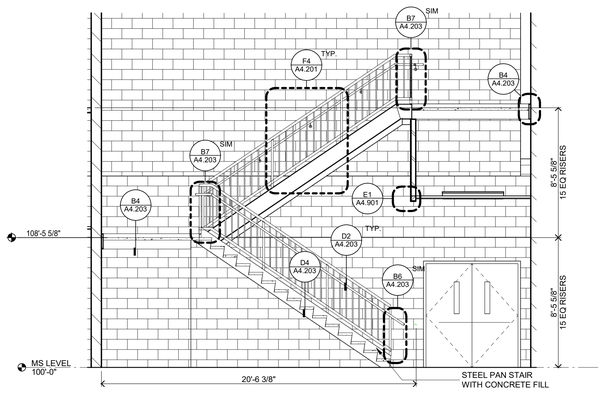
C3 SECTION AT STAIR D114 - WEST
1/4" = 1'-0"



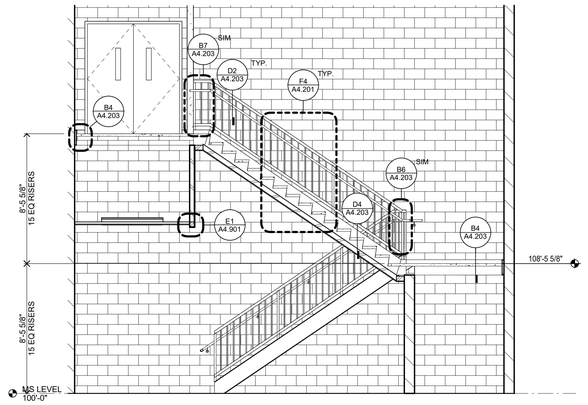
C5 ENLARGED PLAN - STAIR D211
1/4" = 1'-0"



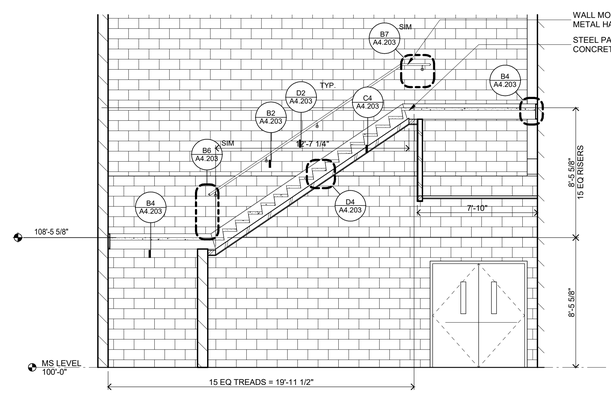
C7 ENLARGED PLAN - STAIR D114
1/4" = 1'-0"



D1 SECTION AT STAIR D114 - EAST
1/4" = 1'-0"



D4 SECTION AT STAIR D211 - WEST
1/4" = 1'-0"



D6 SECTION AT STAIR D211 - EAST
1/4" = 1'-0"

Linton-Stockton Addition and Renovation

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CHRISTINE CHYDZIK LINK
REGISTERED No. 9600157
STATE OF INDIANA
ARCHITECT

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MN/MJS
Check: DS/HV

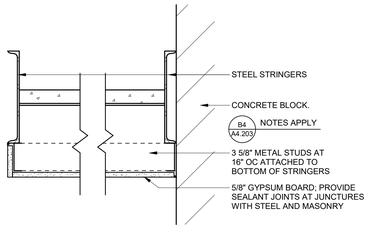
North

DETAILS - VERTICAL CIRCULATION

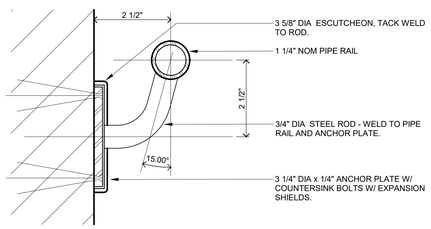
Scale: 1/4" = 1'-0"

A4.202

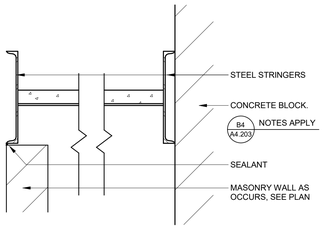
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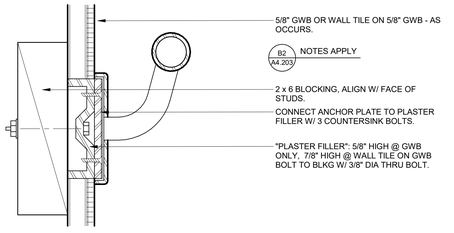
B1 DETAIL - GYPSUM SOFFIT UNDER STAIR PAN
1 1/2" = 1'-0"



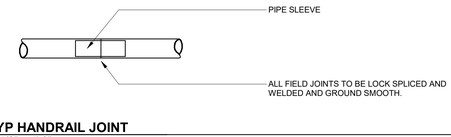
B2 SECTION AT BRACKET
6" = 1'-0"



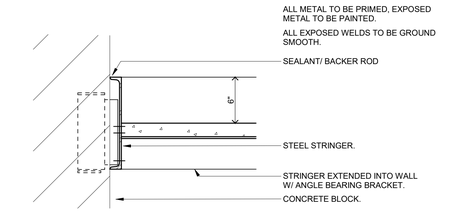
C1 DETAIL - MASONRY CLOSURE UNDER STAIR PAN
1 1/2" = 1'-0"



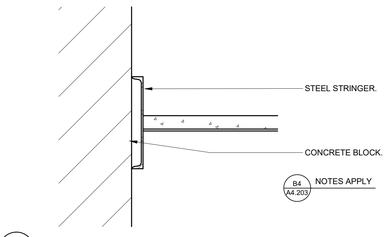
C2 SECTION AT BRACKET
6" = 1'-0"



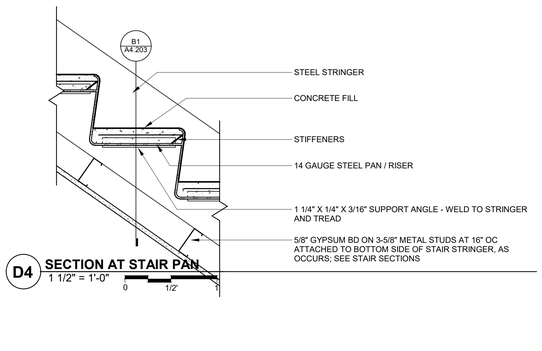
D2 TYP HANDRAIL JOINT
1 1/2" = 1'-0"



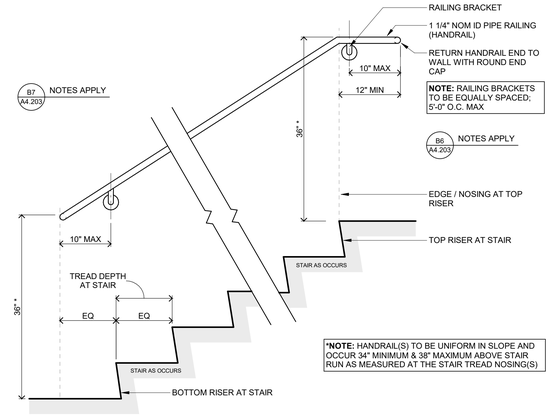
B4 LANDING AT WALL
1 1/2" = 1'-0"



C4 TREAD AT WALL
1 1/2" = 1'-0"

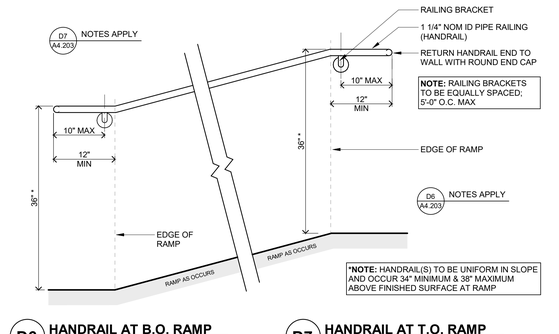


D4 SECTION AT STAIR PAN
1 1/2" = 1'-0"



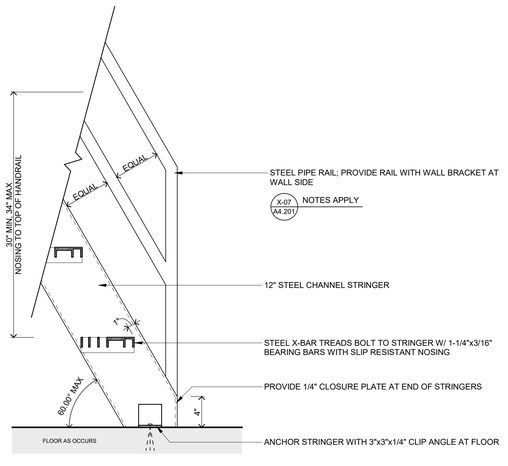
B6 HANDRAIL AT B.O. STAIR RUN
1" = 1'-0"

B7 HANDRAIL AT T.O. STAIR RUN
1" = 1'-0"

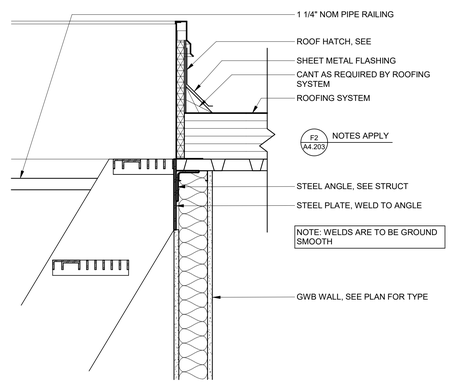


D6 HANDRAIL AT B.O. RAMP
1" = 1'-0"

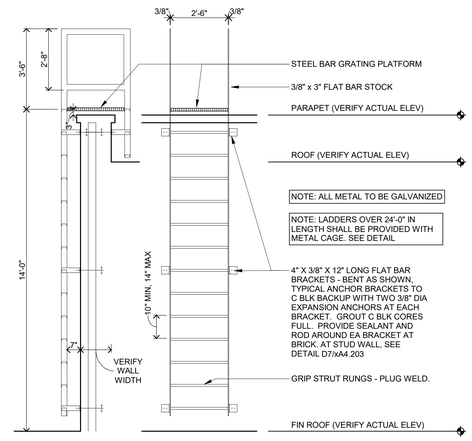
D7 HANDRAIL AT T.O. RAMP
1" = 1'-0"



F2 FLOOR AT SHIPS LADDER (SIMILAR)
1 1/2" = 1'-0"



F4 LANDING AT SHIPS LADDER & HATCH (SIMILAR)
1 1/2" = 1'-0"



F6 ROOF LADDER ELEV/SECTION
3/8" = 1'-0"

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Revisions		
Description	Date	Num

Comm: 260804037
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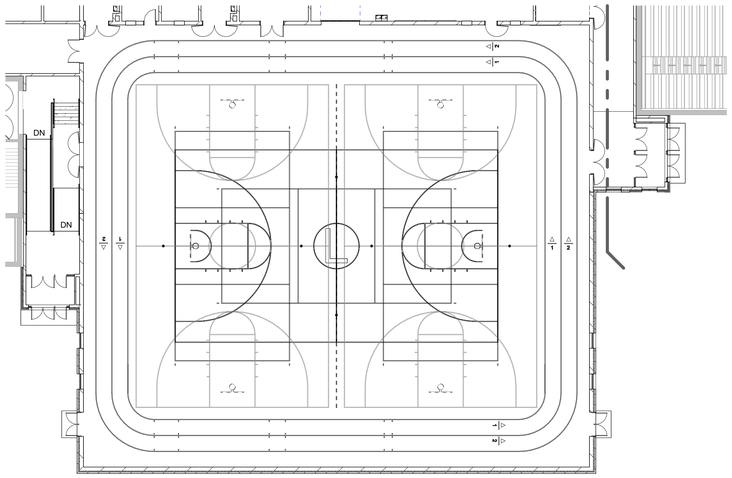
Scale: As Indicated

DETAILS - VERTICAL CIRCULATION

A4.203

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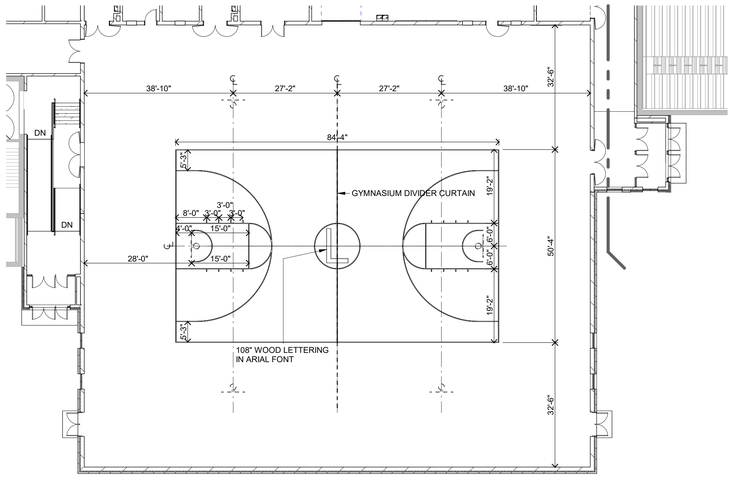
IN



STRIPING PLAN GENERAL NOTES:

1. ALL FINISH AND STRIPING INFORMATION INCLUDING FONTS AND LOGOS TO BE FINALIZED IN SHOP DRAWINGS.
2. ALL LINES TO CONFORM TO THE RULES OF THE GOVERNING BODY WHERE APPLICABLE. NOTIFY ARCHITECT OF ANY CONFLICTS.
3. VERIFY ALL STRIPING WITH ARCHITECT AND OWNER PRIOR TO INSTALLATION.
4. ALL LINES, WHERE APPLICABLE, TO COMPLY WITH INDIANA HIGH SCHOOL ATHLETIC ASSOCIATION COURT LAYOUT REQUIREMENTS.
5. ALL PLAN DIMENSIONS ARE NOMINAL TO FACE OF WALL U.N.O.
6. COORDINATE STRIPING WITH FLOOR ANCHORS, GYMNASIUM EQUIPMENT, ETC.
7. VERIFY ALL STRIPING WITH INSTALLED BLEACHERS IN BOTH THEIR OPEN AND STACKED POSITIONS.
8. VERIFY ALL FONTS AND LOGOS WITH ARCHITECT AND OWNER PRIOR TO SUBMITTING SHOPS.

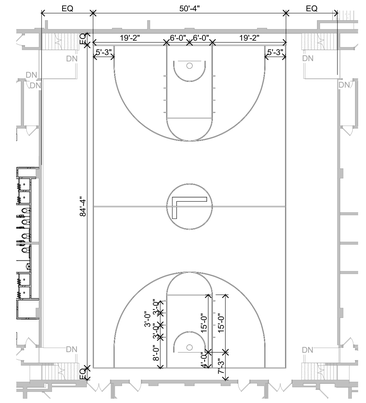
C1 GYM STRIPING - OVERALL
1/16" = 1'-0"



BASKETBALL STRIPING GENERAL NOTES

1. BASKETBALL COURT TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICT OCCURS.
2. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
3. COLOR:

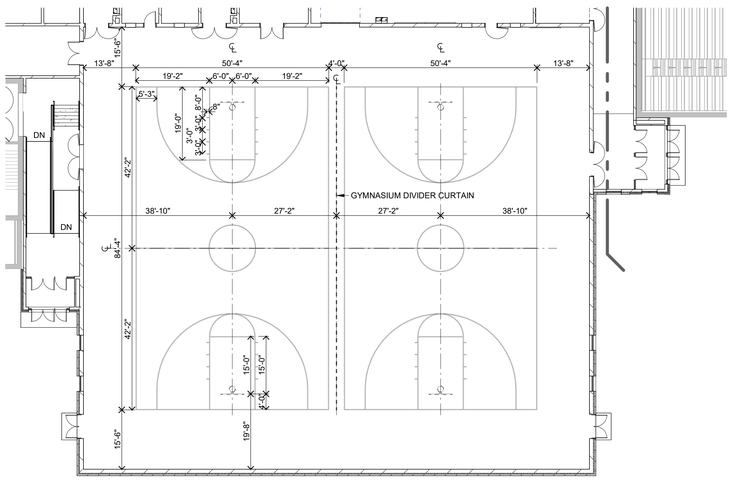
C3 GYM STRIPING - GAME COURT BASKETBALL
1/16" = 1'-0"



BASKETBALL STRIPING GENERAL NOTES

1. SAND GYM SURFACE, REFINISH, AND RESTRIPE.
2. BASKETBALL COURT TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICT OCCURS.
3. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
4. COLOR:

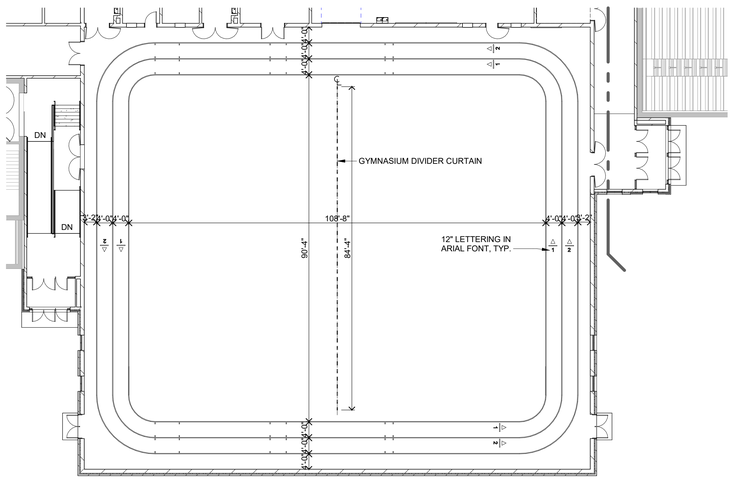
C7 GYM STRIPING PLAN - AREA E BASKETBALL COURT - ALTERNATE #2
1/16" = 1'-0"



BASKETBALL STRIPING GENERAL NOTES

1. BASKETBALL COURT TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICT OCCURS.
2. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
3. COLOR:

F1 GYM STRIPING - CROSS COURT BASKETBALL COURT
1/16" = 1'-0"



TRACK STRIPING NOTES AT GYM:

1. TRACK STRIPING TO BE INTEGRATED STRIPING TECHNOLOGY (CUT INTO FLOOR, NO PAINT)
2. TRACK STRIPING TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATION. NOTIFY ARCHITECT IF CONFLICT OCCURS.
3. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
4. COLOR:

F3 GYM STRIPING - TRACK
1/16" = 1'-0"

A

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GEORGE SNYDER HUNT
REGISTERED
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9600157
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INDIANA

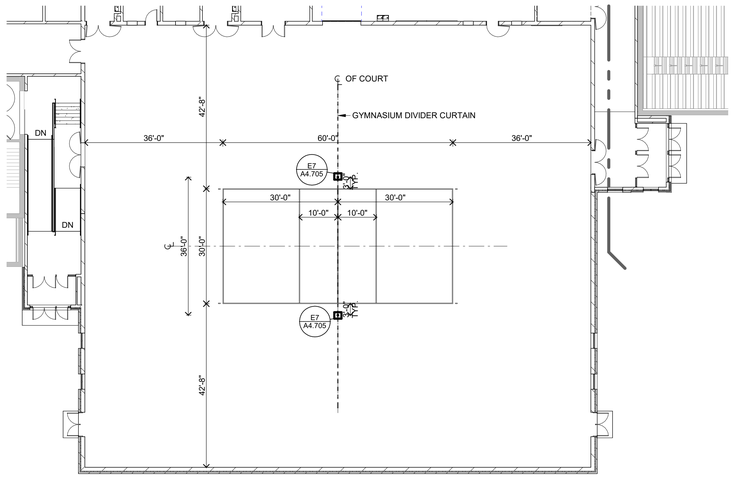
Revisions		
Description	Date	Num

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Check: DS/HV
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GYM STRIPING PLANS - BASKETBALL

Scale: 1/16" = 1'-0"

A4.301



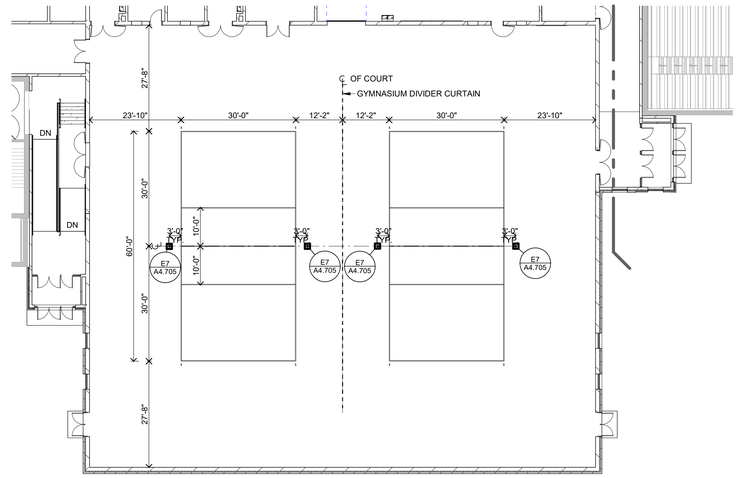
VOLLEYBALL STRIPING NOTES AT GYM:

1. VOLLEYBALL COURT TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICT OCCURS.
2. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
3. COLOR:

C1 GYM STRIPING - GAME COURT VOLLEYBALL

1/16" = 1'-0"

0



VOLLEYBALL STRIPING NOTES AT GYM:

1. VOLLEYBALL COURT TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICT OCCURS.
2. STRIPING TO BE 2" WIDE EXCEPT WHERE NOTED OTHERWISE.
3. COLOR:

C4 GYM STRIPING - CROSS COURT VOLLEYBALL

1/16" = 1'-0"

0

IN

A

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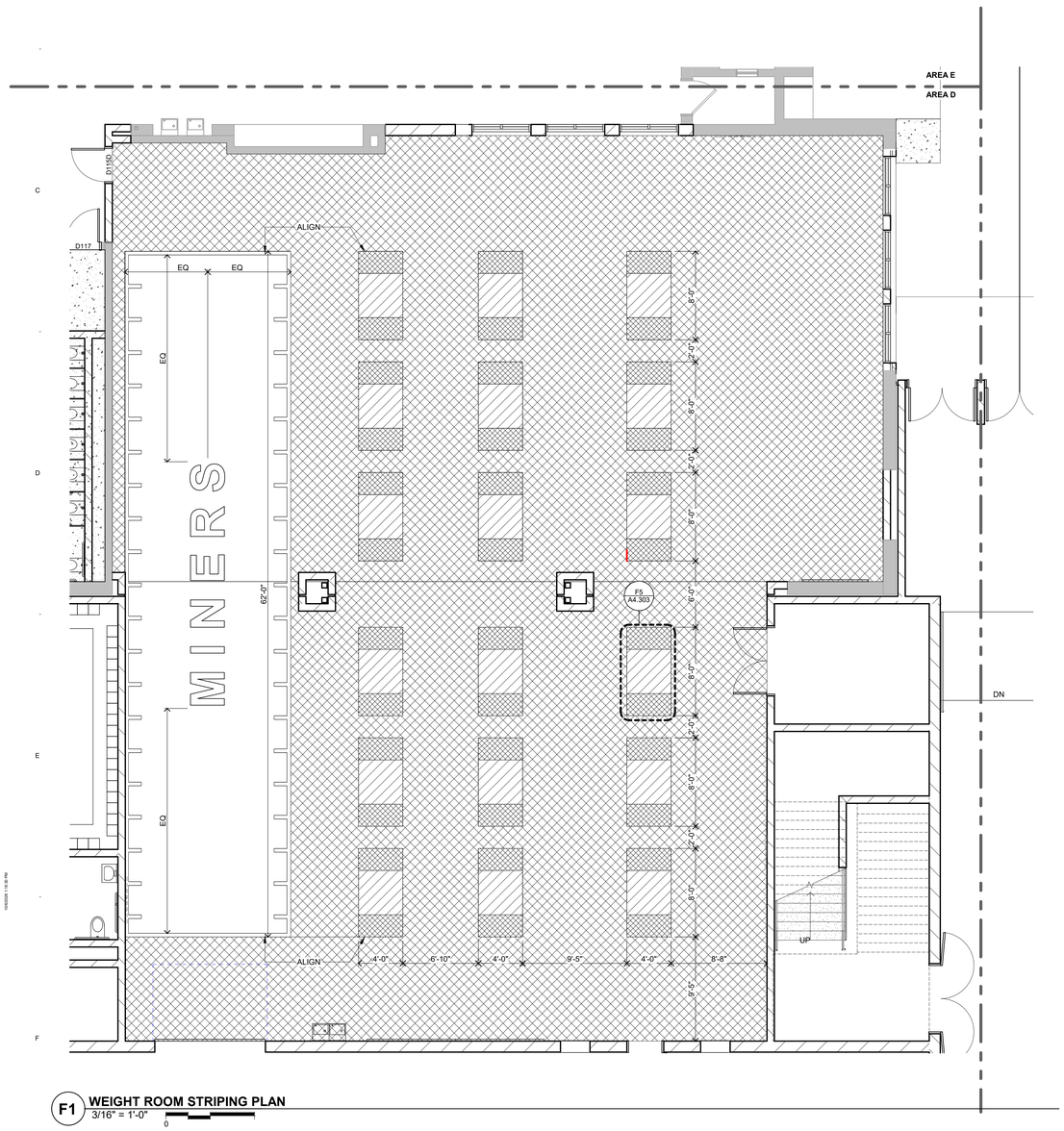
North

GYM STRIPING PLANS - VOLLEYBALL

Scale: 1/16" = 1'-0"

A4.302

IN



F1 **WEIGHT ROOM STRIPING PLAN**
3/16" = 1'-0"
0

WEIGHT ROOM FLOORING GENERAL NOTES:

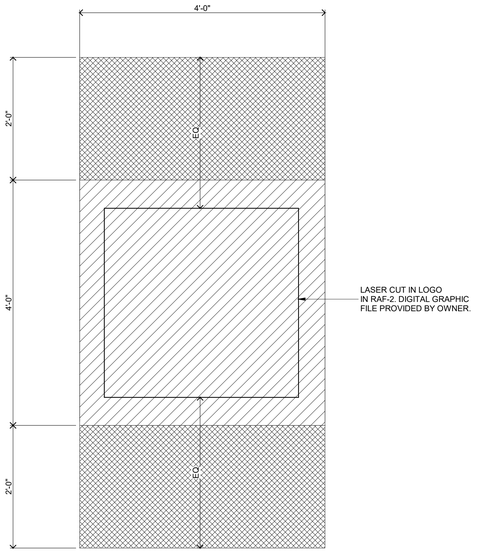
1. COORDINATE EXTENTS OF TURF-1FLOORING INLAY WITH THE OWNER AND THE ARCHITECT.
2. COORDINATE EXTENTS OF RAF-2 FLOORING INLAY WITH THE OWNER AND ARCHITECT.
3. FOOTBALL STRIPING TO COMPLY WITH THE NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATIONS (NFHS) REGULATIONS. NOTIFY ARCHITECT IF CONFLICTS OCCUR.

WEIGHT ROOM FLOORING KEY:

= RAF-1

= RAF-2

= RAF-3



LASER CUT IN LOGO
IN RAF-2. DIGITAL GRAPHIC
FILE PROVIDED BY OWNER.

F5 **WEIGHT RACK INSET**
1" = 1'-0"
0

A

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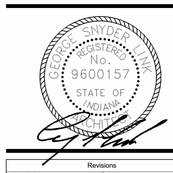
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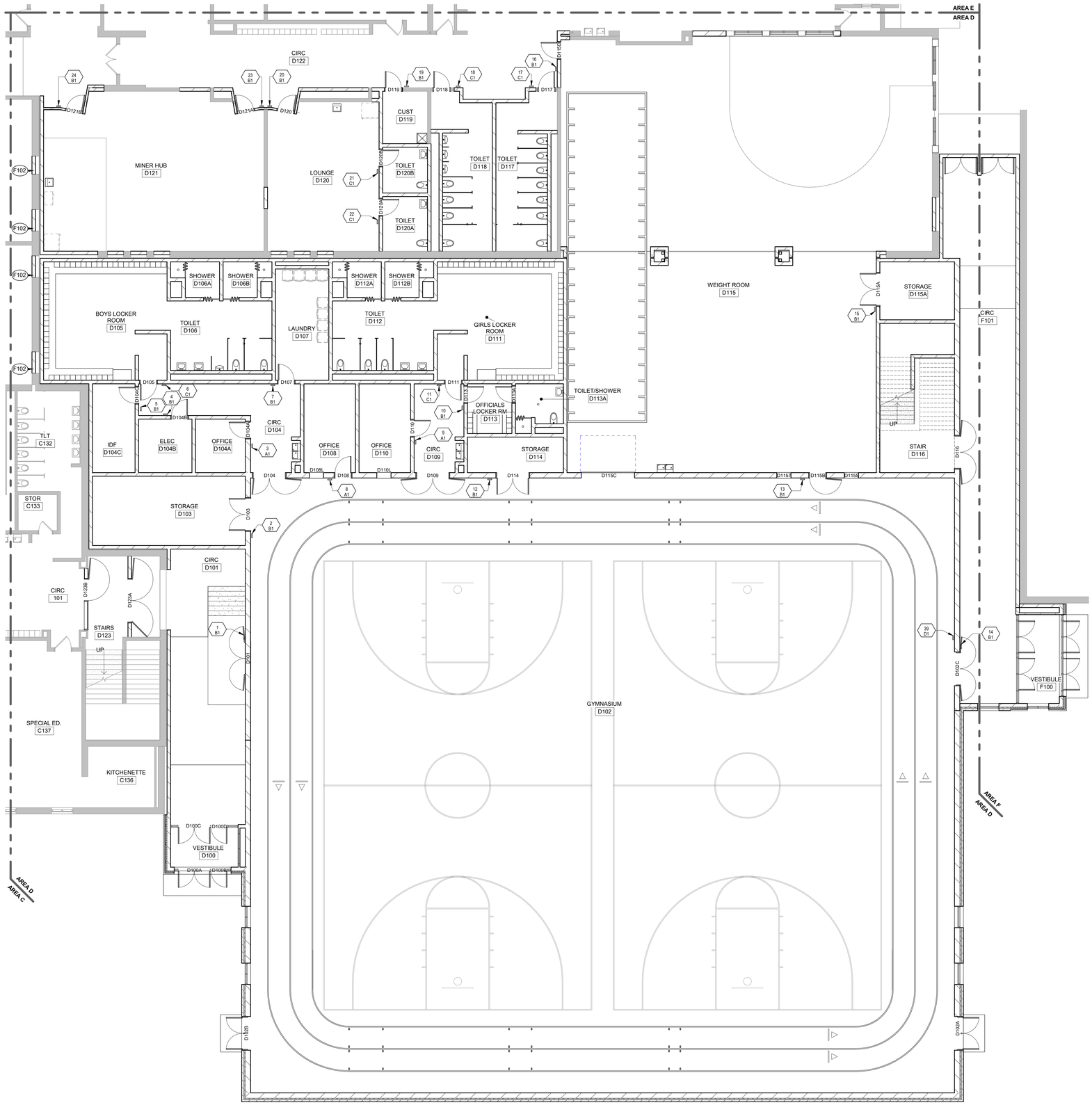
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WEIGHT ROOM STRIPING PLANS

Scale: As indicated

A4.303



IN

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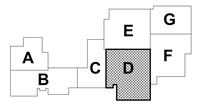
F1 **MAIN LEVEL SIGNAGE PLAN - AREA D**
1/8" = 1'-0"
0

Linton-Stockton Addition and Renovation

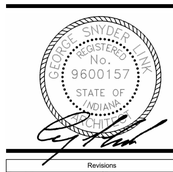
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KEY PLAN



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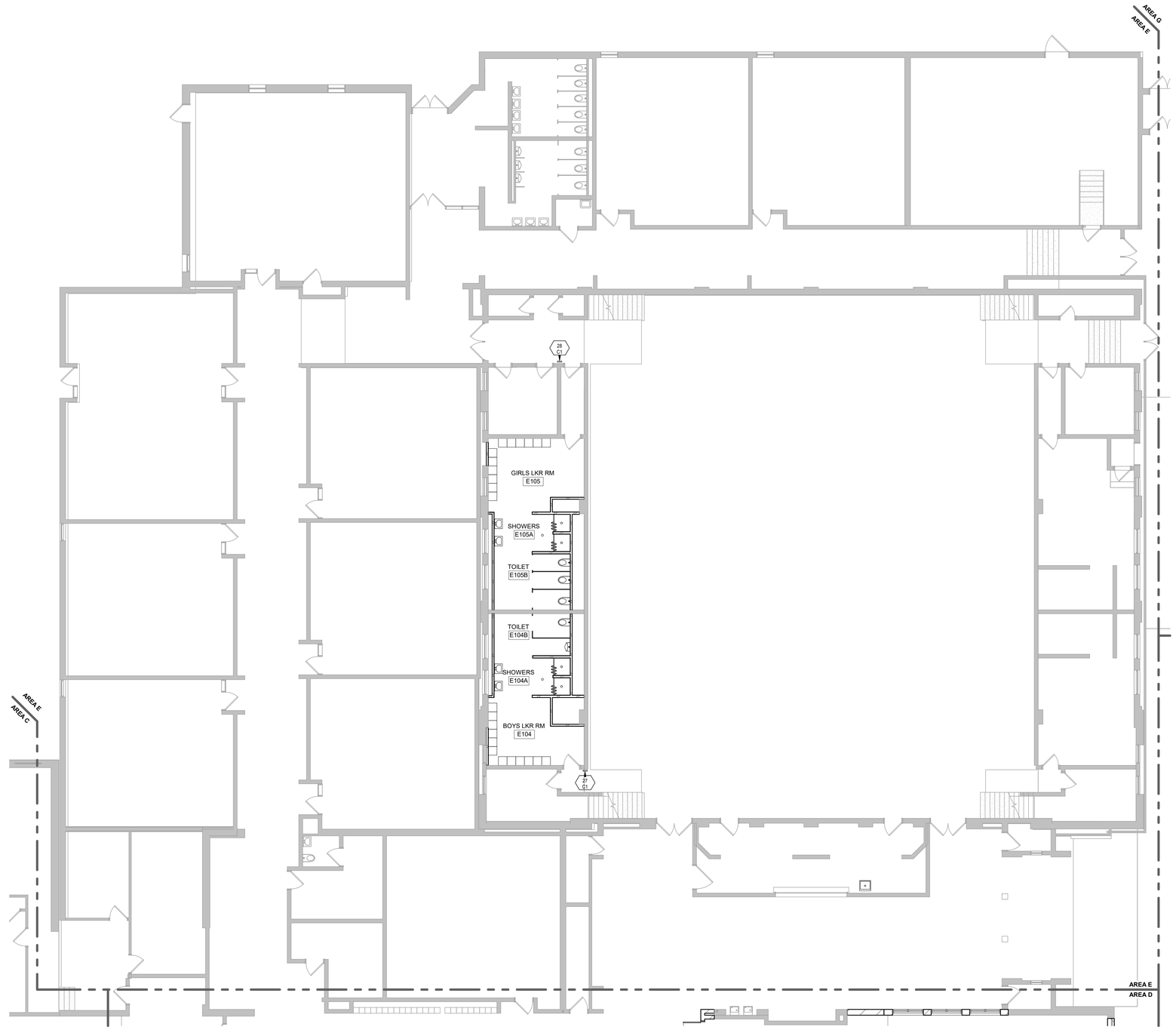
MAIN LEVEL SIGNAGE PLAN - AREA D

Scale: 1/8" = 1'-0"

A4.311

Author:Elyn Cohen Division:Middle School Addition and Renovation Date:10/02/2026 1:16:33 PM Filename:Area D

IN



F3 MAIN LEVEL SIGNAGE PLAN - AREA E
1/8" = 1'-0"
0

A

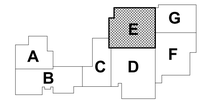
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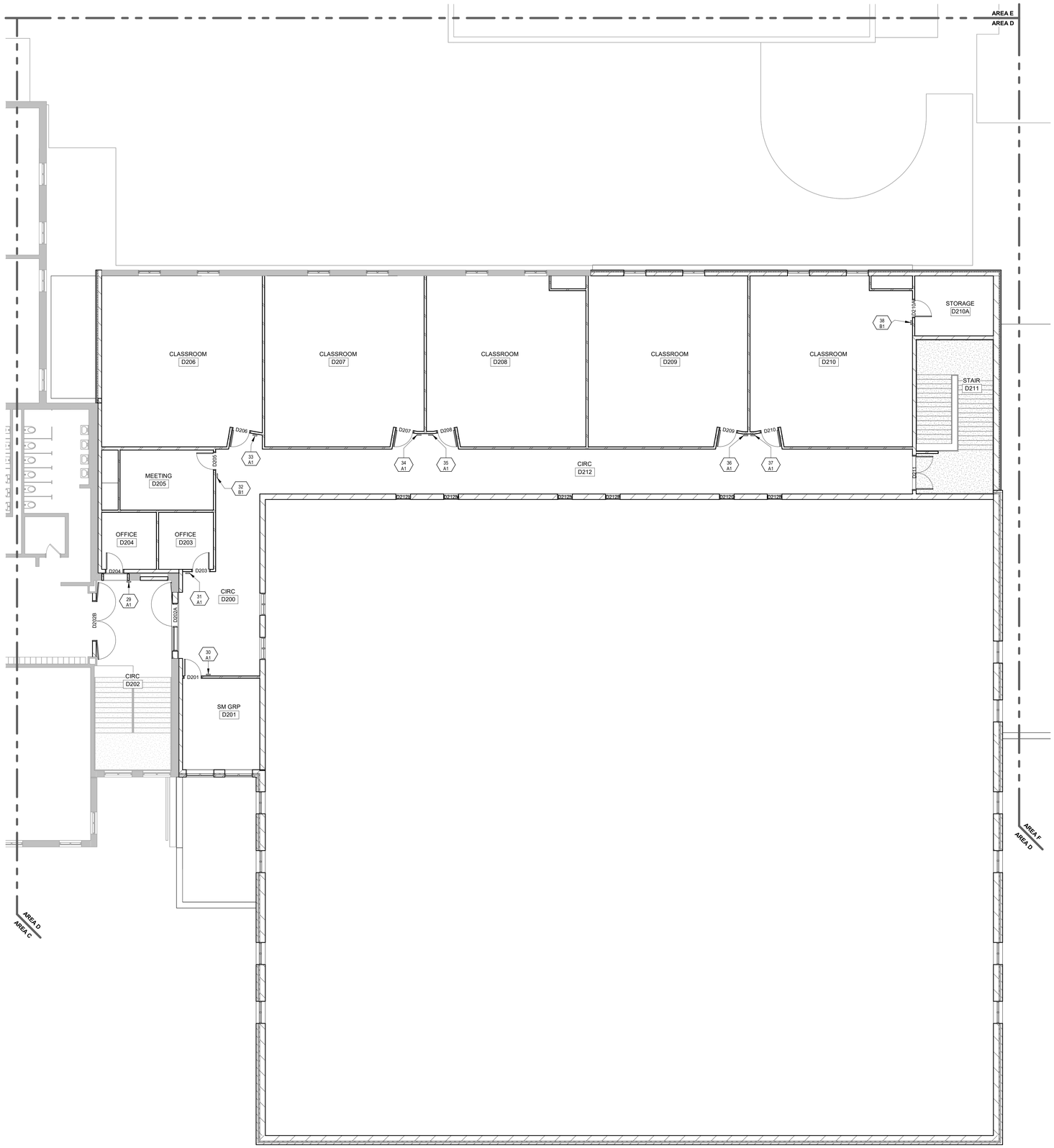
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Drawn: GO
Check: DS/HV

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MAIN LEVEL SIGNAGE PLAN - AREA E

Scale: 1/8" = 1'-0"

A4.312



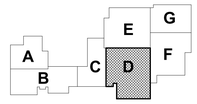
F3 **UPPER LEVEL SIGNAGE PLAN - AREAS C AND D**
1/8" = 1'-0"

Linton-Stockton Addition and Renovation

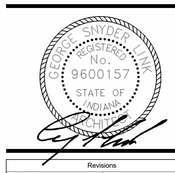
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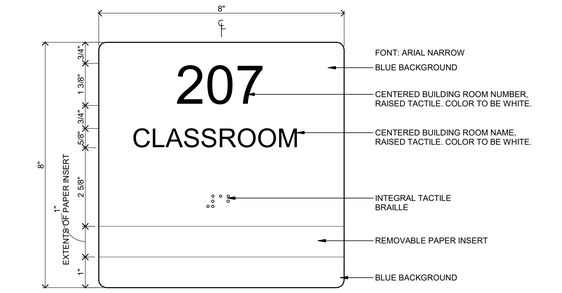
UPPER LEVEL SIGNAGE PLAN - AREA D

Scale: 1/8" = 1'-0"

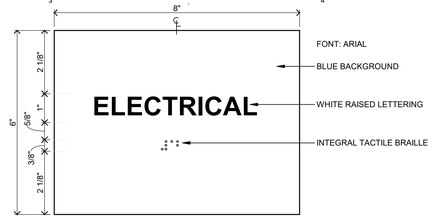
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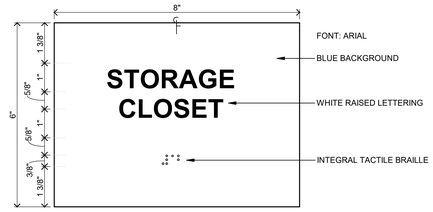
IN



B1 **SIGNAGE TYPE A1**
6" = 1'-0"
0 1.5" 3"

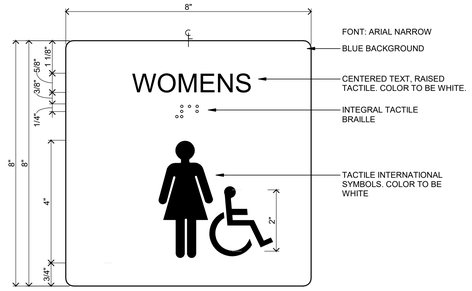


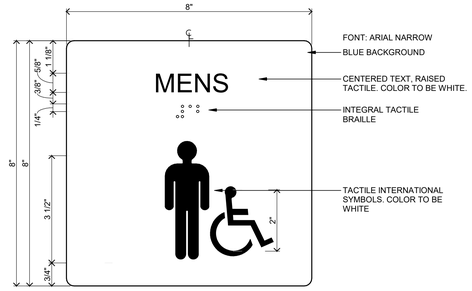
ONE LINE LAYOUT



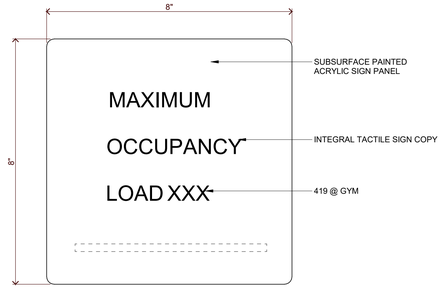
TWO LINE LAYOUT

B3 **SIGNAGE TYPE B1**
6" = 1'-0"
0 1.5" 3"





D1 **SIGNAGE TYPE C1**
6" = 1'-0"
0 1.5" 3"



E1 **SIGN TYPE D1**
6" = 1'-0"
0 3" 6"

SIGNAGE SCHEDULE					
SIGN NUMBER	ARCHITECTURAL ROOM NUMBER	BUILDING ROOM NUMBER	SIGN TYPE	MOUNTING TYPE	NOTES
1	D102	401	B1	CONC	GYMNASIUM
2	D103	402	B1	CONC	STORAGE
3	D104A	403	A1	CONC	OFFICE
4	D104B	404	B1	CONC	ELECTRICAL
5	D104C	405	B1	CONC	IDF
6	D105	406	C1	CONC	MENS
7	D107	407	B1	CONC	LAUNDRY
8	D108	408	A1	CONC	OFFICE
9	D110	409	A1	CONC	OFFICE
10	D113	410	B1	CONC	OFFICIAL'S LOCKER ROOM
11	D111	411	C1	CONC	WOMENS
12	D114	412	B1	CONC	STORAGE
13	D115	413	B1	CONC	WEIGHT ROOM
14	D102	401	B1	CONC	GYMNASIUM
15	D115A	414	B1	CONC	STORAGE
16	D115	413	B1	CONC	WEIGHT ROOM
17	D117	415	C1	CONC	WOMENS
18	D118	416	C1	CONC	MENS
19	D119	417	B1	CONC	CUSTODIAN
20	D120	418	B1	GWB	LOUNGE
21	D120B	419	C1	CONC	MENS
22	D120A	420	C1	CONC	WOMENS
23	D121	421	B1	GWB	MINER HUB
24	D121	421	B1	GWB	MINER HUB
27	E104	422	C1	CONC	MENS
28	E105	423	C1	CONC	WOMENS
29	D204	229	A1	CONC	OFFICE
30	D201	230	A1	GWB	OFFICE
31	D203	231	A1	GWB	OFFICE
32	D205	232	B1	GWB	MEETING ROOM
33	D206	233	A1	GWB	CLASSROOM
34	D207	234	A1	GWB	CLASSROOM
35	D208	235	A1	GWB	CLASSROOM
36	D209	236	A1	GWB	CLASSROOM
37	D210	237	A1	GWB	CLASSROOM
38	D210A	238	B1	GWB	STORAGE
39	D102		D1	CONC	419

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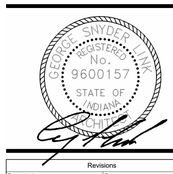
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Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

WOLD ARCHITECTS AND ENGINEERS
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Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: GO
Check: DS/HV

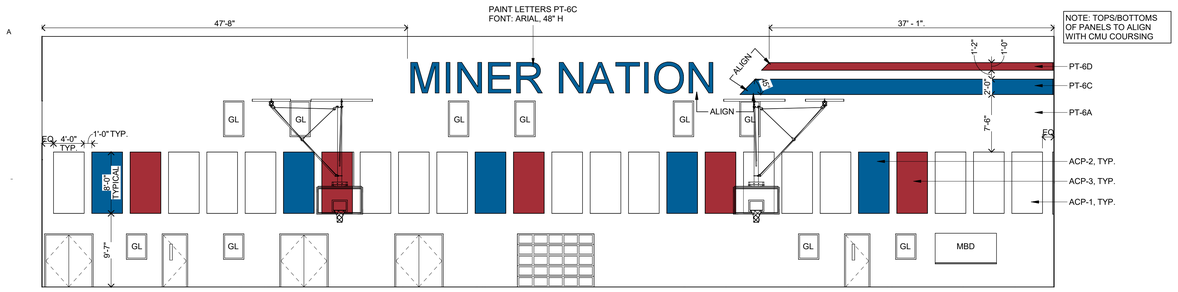
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SIGNAGE SCHEDULE AND TYPES

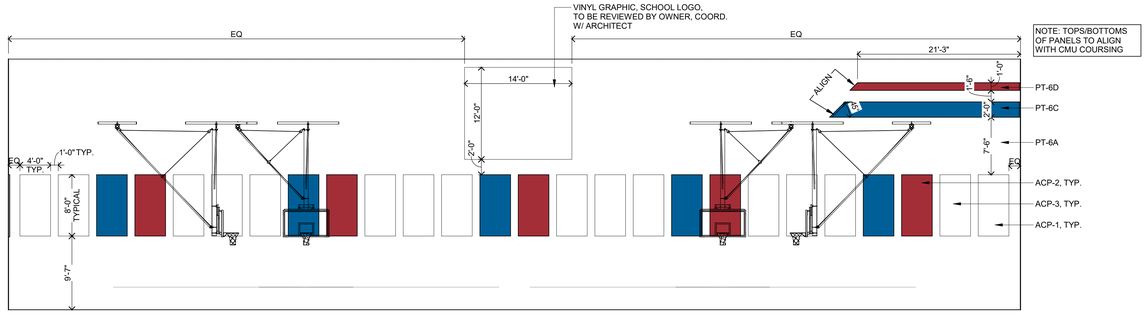
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A4.314

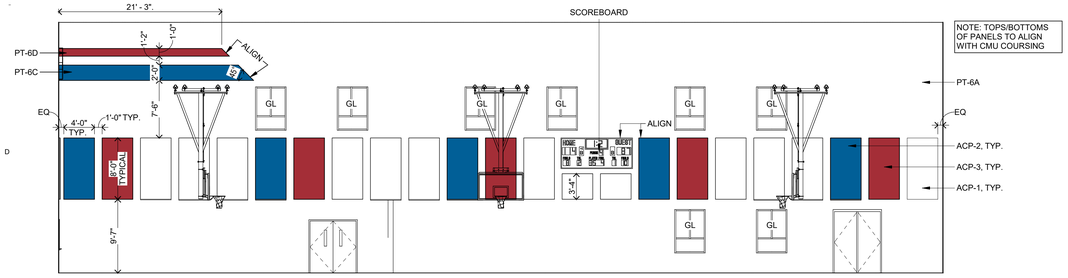
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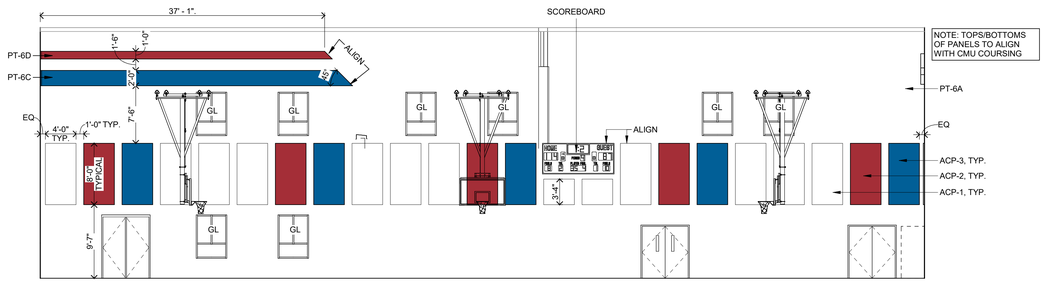
B1 D102 GYMNASIUM - NORTH ELEVATION
1/8" = 1'-0"



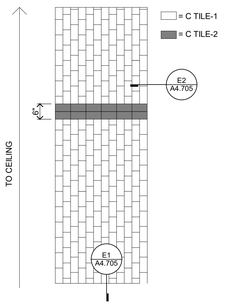
C1 D102 GYMNASIUM - SOUTH ELEVATION
1/8" = 1'-0"



E1 D102 GYMNASIUM - EAST ELEVATION
1/8" = 1'-0"



F1 D102 GYMNASIUM - WEST ELEVATION
1/8" = 1'-0"



F5 CERAMIC TILE PATTERN
1/2" = 1'-0"

INTERIOR ELEVATION GENERAL NOTES

1. ALL ELECTRICAL RECEPTACLES & CONTROLS TO BE CENTERED VERTICALLY WITH-IN CONCRETE BLOCK.
2. SEE PLANS FOR BACKBOARD LOCATIONS.
3. SEE MECHANICAL AND ELECTRICAL FOR ALL ASSOCIATED EQUIPMENT.

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Linton-Stockton Addition and Renovation

10 H St NE
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260804037
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LOGAN SNYDER
REGISTERED
No.
9600157
STATE OF
INDIANA

Revisions		
Description	Date	Num

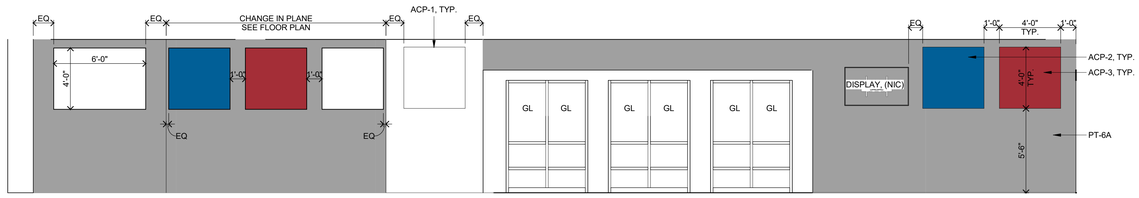
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Date: 09/25/2026
Drawn: AK
Check: DS/HV

INTERIOR ELEVATIONS

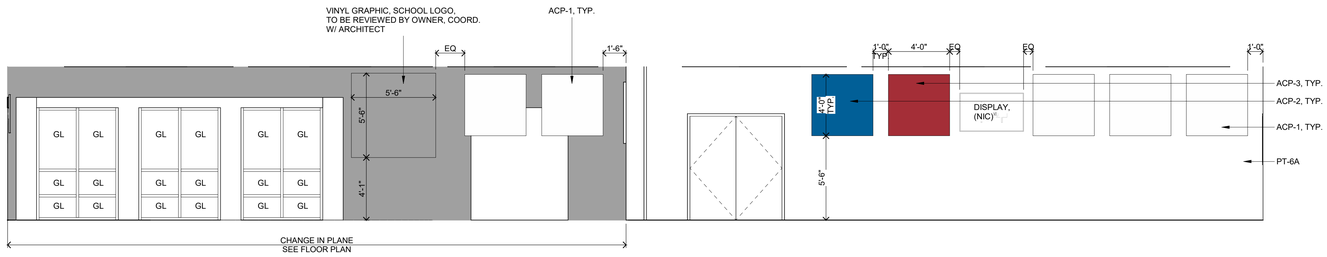
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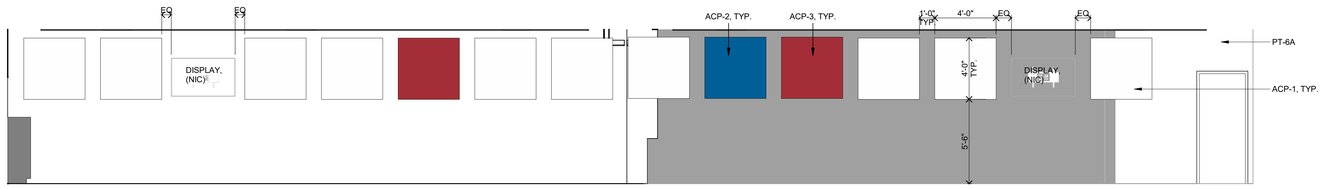
IN



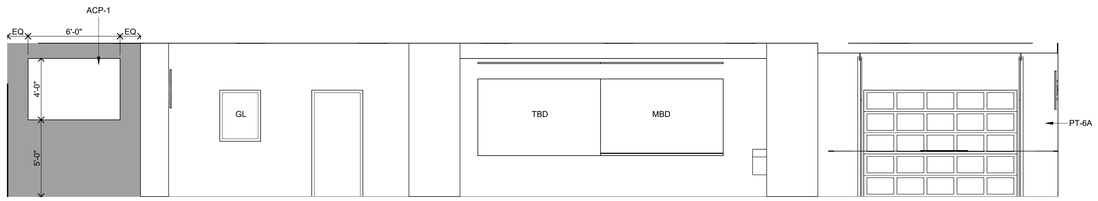
B1 D113 WEIGHT ROOM - NORTH ELEVATION
1/4" = 1'-0"
0



C1 D113 WEIGHT ROOM - EAST ELEVATION
1/4" = 1'-0"
0



D1 D113 WEIGHT ROOM - WEST ELEVATION
1/4" = 1'-0"
0



E1 D113 WEIGHT ROOM - SOUTH ELEVATION
1/4" = 1'-0"
0

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F

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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GEORGE SNYDER
REGISTERED
No.
9600157
STATE OF
INDIANA

Revisions		
Description	Date	Num

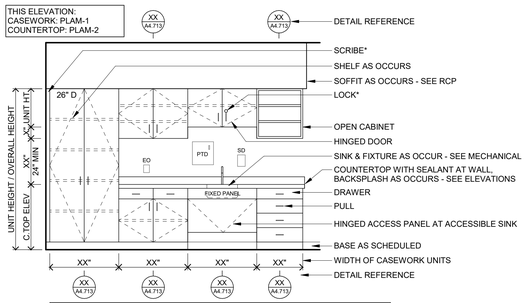
Comm: 260804037
Date: 09/25/2026
Drawn: Author
Check: DS/HV

INTERIOR ELEVATIONS

Scale: 1/4" = 1'-0"

A4.402

MILLWORK GRAPHIC KEY



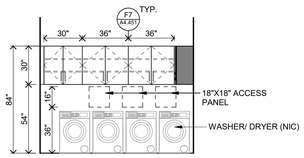
***NOTE:** ELEMENTS SHOWN GRAPHICALLY ABOVE ARE TYPICAL CASEWORK COMPONENTS AND NEED NOT BE LABELED IN CASEWORK/INTERIOR ELEVATIONS

CASEWORK / MILLWORK GENERAL NOTES

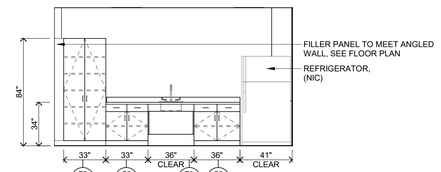
1. ALL VERTICAL SURFACES TO BE P.LAM-1 UNLESS NOTED OTHERWISE. SEE INTERIOR MATERIAL FINISH / COLOR SCHEDULE FOR ADDITIONAL INFORMATION.
2. ALL HORIZONTAL SURFACES & COUNTERTOPS TO BE SSF-1 UNLESS NOTED OTHERWISE; BACKSPLASH, SIDESPLASH TO MATCH MATERIAL OF ASSOCIATED COUNTERTOP. SEE INTERIOR MATERIAL FINISH / COLOR SCHEDULE FOR ADDITIONAL INFORMATION.
3. ALL EXPOSED SURFACES TO MATCH FINISH AT CABINET FACE, INCLUDING OPEN CUBBIES, SHELVING, FINSHED END PANELS, ETC.
4. PROVIDE LOCKS AT CASEWORK AS SHOWN AT THE CASEWORK ELEVATIONS.
5. 1 3/4" MAXIMUM SCRIBE WIDTH PER SIDE. IF OPENING IS LARGER THAN 3 1/2", INCREASE WIDTH OF END CASEWORK UNIT(S) BY 3".
6. SEE ROOM FINISH SCHEDULES AND / OR FINISH PLANS FOR BASE FINISH AT CASEWORK.
7. AT INSIDE CORNER CONDITIONS, PROVIDE BLIND CORNER CABINET(S) AT UPPER AND BASE CABINET CONDITIONS.
8. SEE CASEWORK SPECIFICATIONS FOR ADDITIONAL HARDWARE REQUIREMENTS, INCLUDING STOP CHAINS, ETC.
9. ALL [LABORATORY] CASEWORK UNITS TO BE [WOOD, LAMINATE, PHENOLIC, STAINLESS STEEL, OTHER], UNLESS NOTED OTHERWISE.
10. FIELD VERIFY ALL SPACES TO RECEIVE WALL TO WALL CASEWORK.

ACCESSORY/EQUIPMENT

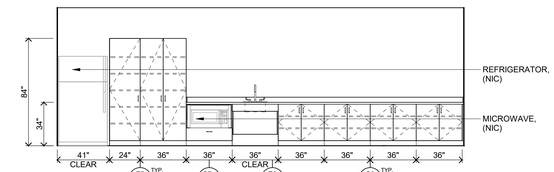
SD	SOAP DISPENSER FOIC		ICE	ICE MACHINE FOIO	
PD	PAPER TOWEL DISPENSER FOIC		TELE	TELEPHONE FOIO	
HS	HAND SANITIZER FOIC		TOAST	TOASTER FOIO	
COF	COFFEE MAKER FOIO				
REF	REFRIGERATOR FOIO				



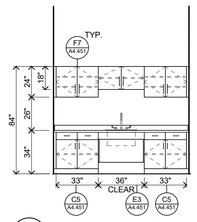
C1 D107 LAUNDRY - NORTH CASEWORK ELEVATION
1/4" = 1'-0"



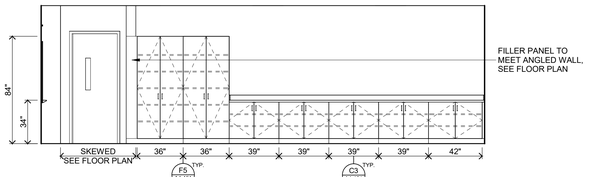
A3 D117 - LOUNGE NORTH CASEWORK ELEVATION
1/4" = 1'-0"



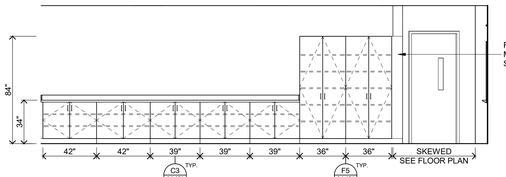
A5 D116 MINER HUB - WEST CASEWORK ELEVATION
1/4" = 1'-0"



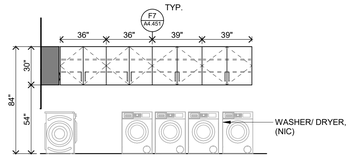
A7 (ALERNATE) F102 GYM STORAGE - WEST CASEWORK ELEVATION
1/4" = 1'-0"



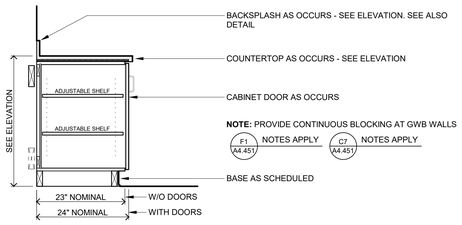
B3 D207 CLASSROOM - TYP. CASEWORK ELEVATION
1/4" = 1'-0"



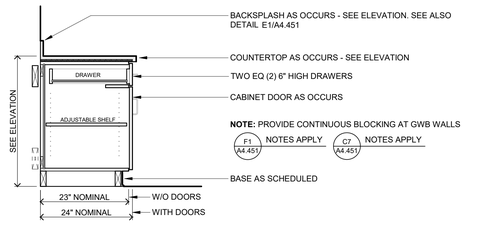
B5 D210 CLASSROOM - SOUTH CASEWORK ELEVATION
1/4" = 1'-0"



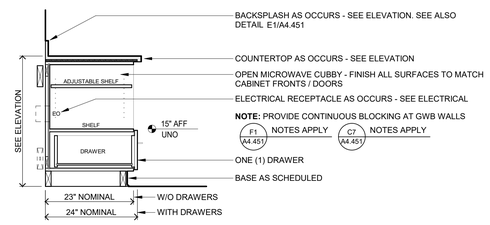
B7 D107 LAUNDRY - EAST CASEWORK ELEVATION
1/4" = 1'-0"



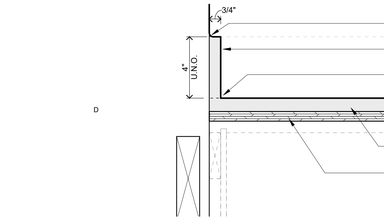
C3 SECTION AT BASE CABINET
3/4" = 1'-0"



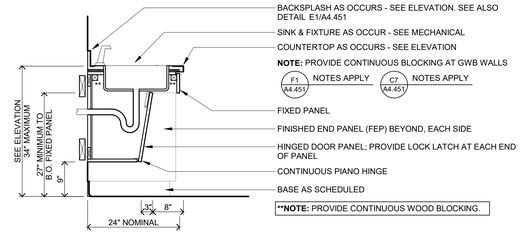
C5 SECTION AT BASE CABINET, TWO (2) HIGH DRAWERS
3/4" = 1'-0"



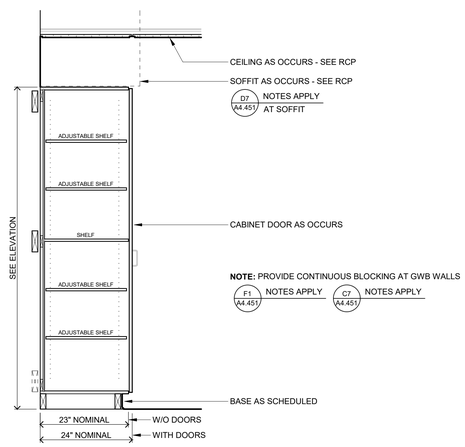
C7a SECTION AT BASE CABINET, MICROWAVE CUBBY
3/4" = 1'-0"



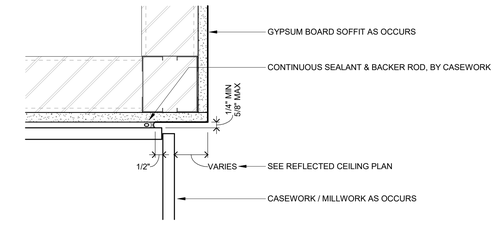
E1 SECTION AT COUNTERTOP - BACKSPLASH (SIDESPLASH SIMILAR)
3" = 1'-0"



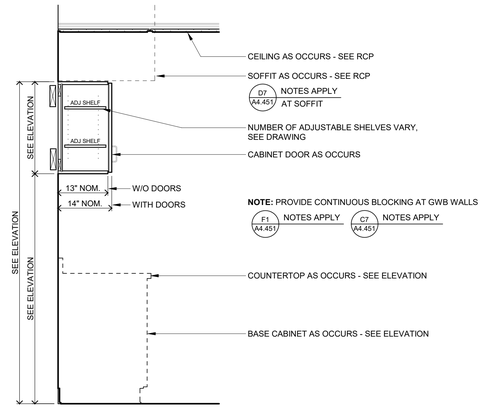
E3 SECTION AT ACCESSIBLE SINK, ROLL-UNDER
3/4" = 1'-0"



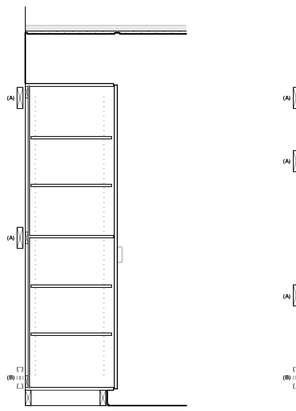
F5 SECTION AT TALL CABINET (24" DEEP)
3/4" = 1'-0"



D7 SECTION AT CASEWORK AND SOFFIT
3" = 1'-0"



F7 SECTION AT UPPER CABINET
3/4" = 1'-0"



NOTES:

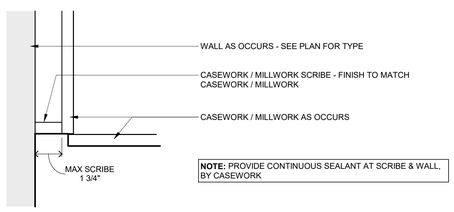
PROVIDE WOOD BLOCKING OR METAL STRAPPING AS REQUIRED PER AWI/AWMAC/WI (AWS) or AWMAC/WI (NAAWS) INSTALLATION RECOMMENDATIONS AND REQUIREMENTS

BLOCKING LOCATIONS AND SIZES SHOWN ARE NOMINAL.

(A) AT GWB / METAL STUD PARTITION WALLS, GWB / METAL FURRING WALLS, AND AS REQUIRED: PROVIDE CONTINUOUS BLOCKING AS DESCRIBED IN THE SPECIFICATIONS AND AS RECOMMENDED BY AWI/AWMAC/WI (AWS) or AWMAC/WI (NAAWS)

(B) FOR PROJECTS OCCURRING IN AREAS OF SEISMIC ACTIVITY, PROVIDE ADDITIONAL BLOCKING AS RECOMMENDED BY AWI/AWMAC/WI (AWS) or AWMAC/WI (NAAWS)

F1 TYPICAL NOTES AT CASEWORK / MILLWORK - BLOCKING AT GWB PARTITIONS
3/4" = 1'-0"



F4 PLAN DETAIL AT CASEWORK - SCRIBE AT WALL
3" = 1'-0"

Linton-Stockton Addition and Renovation

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JORGE SNYDER LINK REGISTERED No. 96001157 STATE OF INDIANA ARCHITECT

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: AK
Check: DS/HV

CASEWORK ELEVATIONS

Scale: As Indicated

A4.451

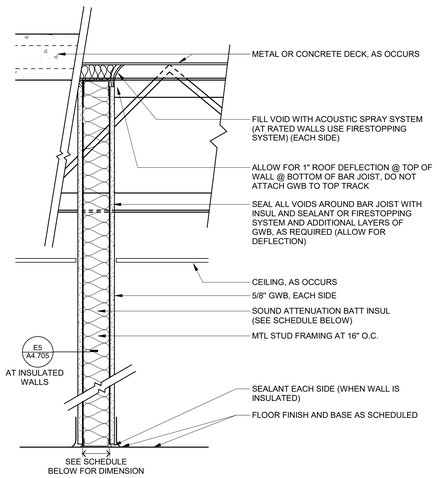
Submitted Drawings for Linton-Stockton Middle School Addition and Renovation Linton-Stockton Addition and Renovation
10/6/2026 7:10:43 PM

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SET ALL STUD TRACKS AND PERIMETER STUDS IN ACOUSTICAL SEALANT AT INSULATED WALLS

SEAL ALL MECHANICAL/ELECTRICAL PENETRATIONS W/ACOUSTIC SPRAY OR FIRESTOPPING SYSTEM

1 HR WALL ASSEMBLY TO COMPLY WITH UL DESIGN W415, W409, U465, ITS DESIGN NGC/WA 60-01



WALL TYPE GA

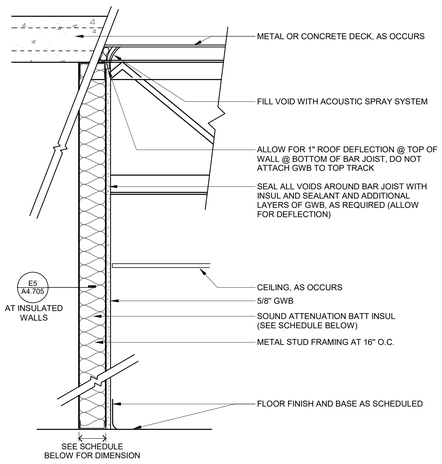
1 1/2" = 1'-0"

0 1/2" 1'

TYPE	STUD SIZE	INSULATION	MIN STC	NOTES
GA2	3 5/8"	NONE	48	
GA6	3 5/8"	SOUND BATT	48	
GA7	6"	SOUND BATT	48	

SET ALL STUD TRACKS AND PERIMETER STUDS IN ACOUSTICAL SEALANT AT INSULATED WALLS

SEAL ALL MECHANICAL/ELECTRICAL PENETRATIONS W/ACOUSTIC SPRAY

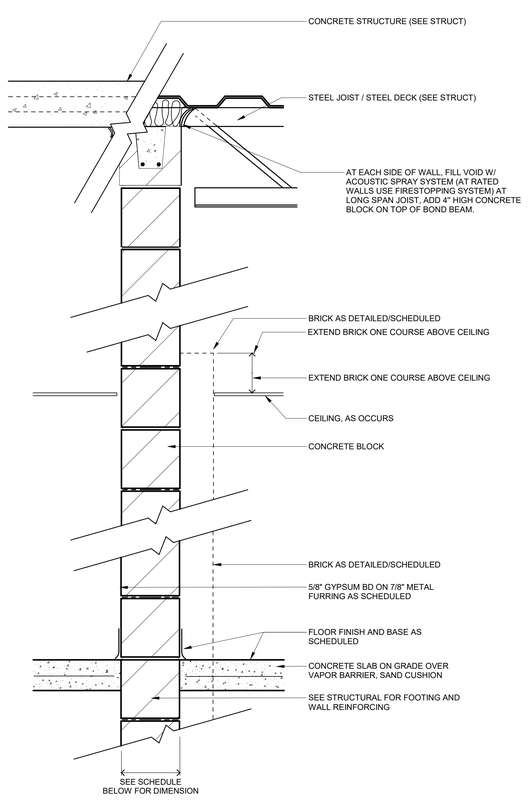


WALL TYPE GB

1 1/2" = 1'-0"

0 1/2" 1'

TYPE	STUD SIZE	INSULATION	MIN STC	NOTES
GB2	3 5/8"	NONE		

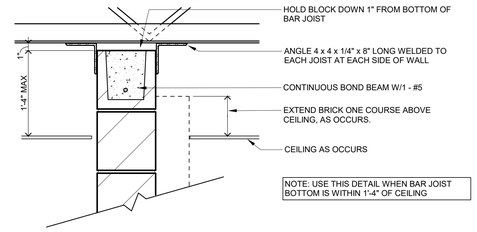


WALL TYPE MB

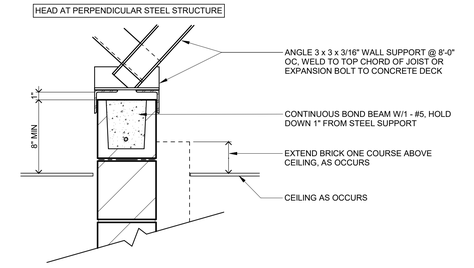
1 1/2" = 1'-0"

0 1/2" 1'

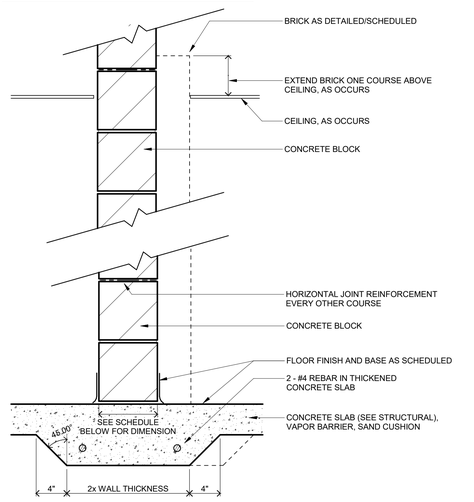
TYPE	BLOCK SIZE	INSULATION	MIN STC	NOTES
MB3	8"	NONE	48	
MB5	12"	NONE	51	
MB6	8"	MASONRY CORE	53	
MB8	12"	MASONRY CORE	56	



HEAD AT PERPENDICULAR STEEL STRUCTURE



HEAD AT PARALLEL STEEL STRUCTURE OR CONCRETE DECK



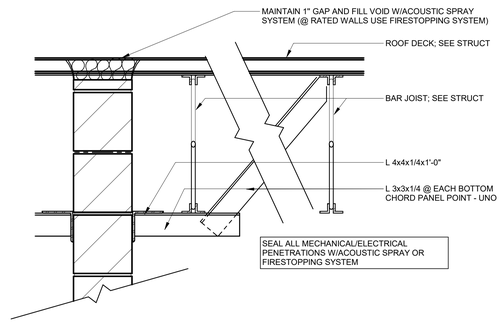
WALL TYPE MD

1 1/2" = 1'-0"

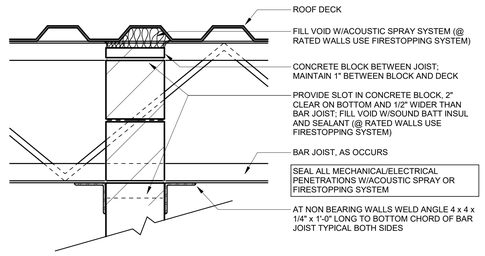
0 1/2" 1'

TYPE	BLOCK SIZE	INSULATION	MIN STC	NOTES
MD1	4"	NONE		
MD3	8"	NONE		

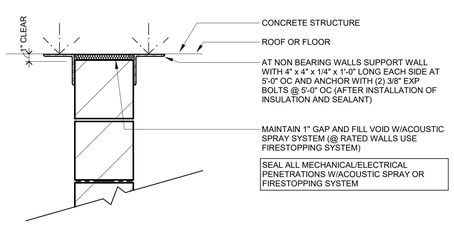
NOTE:
1. ALL CONNECTIONS TO BE WELDED
2. BRACING TO OCCUR ON EACH SIDE OF WALL



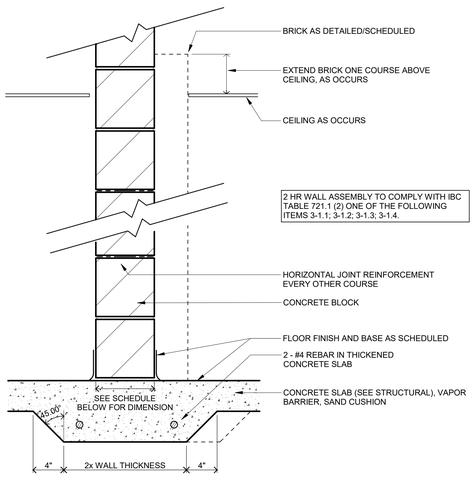
HEAD AT PARALLEL STEEL STRUCTURE



HEAD AT PERPENDICULAR STEEL STRUCTURE



HEAD AT CONCRETE STRUCTURE



WALL TYPE MA

1 1/2" = 1'-0"

0 1/2" 1'

TYPE	BLOCK SIZE	INSULATION	MIN STC	NOTES
MA1	4"	NONE	44	
MA2	6"	NONE	45	
MA3	8"	NONE	48	
MA5	12"	NONE	51	
MA6	8"	MASONRY CORE	53	
MA8	12"	MASONRY CORE	56	

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Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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GEORGE SNYDER REGISTERED No. 9600157 STATE OF INDIANA

Revisions		
Description	Date	Num

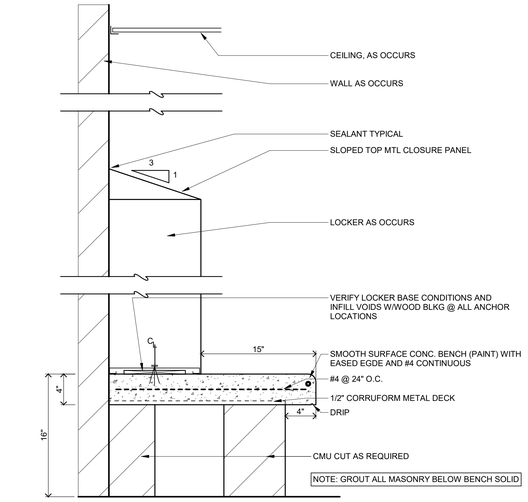
Comm: 260804037
Date: 09/25/2026
Drawn: AK
Check: DS/HV

DETAILS - INTERIOR WALL TYPES

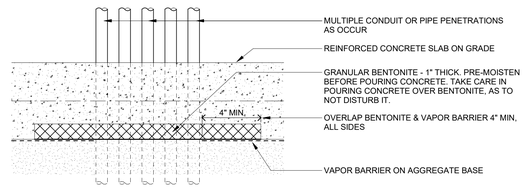
Scale: 1 1/2" = 1'-0"

A4.701

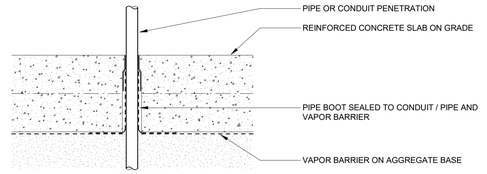
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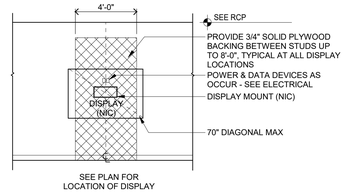
B5 SECTION AT WALL MOUNTED LOCKERS
1 1/2" = 1'-0"



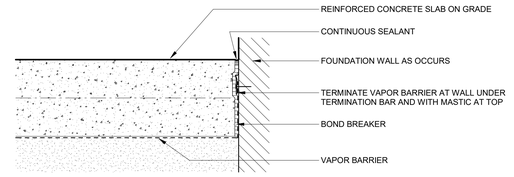
A7 VAPOR BARRIER AT MULTIPLE PENETRATIONS
3" = 1'-0"



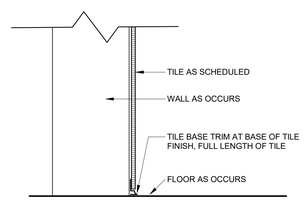
B7 VAPOR BARRIER AT SINGLE PENETRATION
3" = 1'-0"



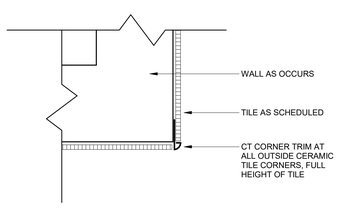
C5 TV MOUNTING TYP
1/4" = 1'-0"



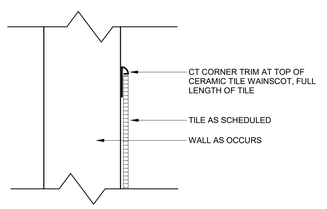
C7 SLAB ON GRADE VAPOR BARRIER
3" = 1'-0"



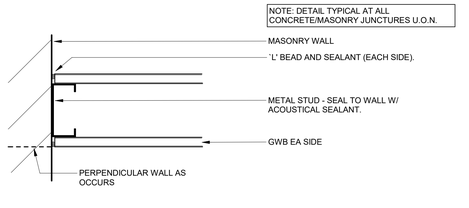
E1 SECTION AT TILE BASE TRIM
3" = 1'-0"



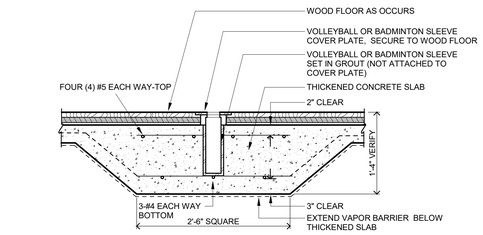
E2 PLAN AT CORNER TRIM
3" = 1'-0"



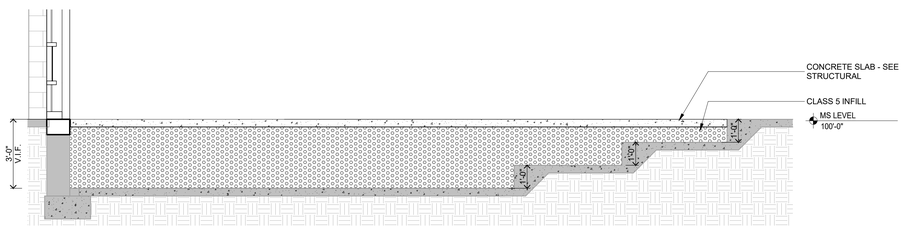
E3 SECTION AT CORNER TRIM
3" = 1'-0"



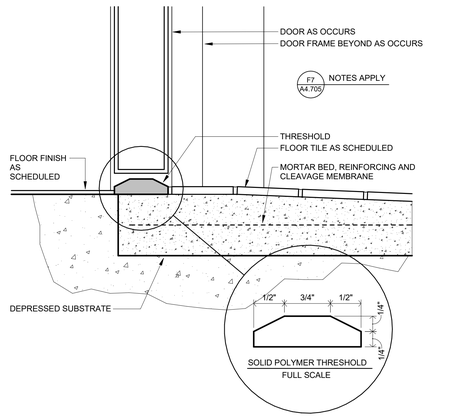
E5 GWB WALL JUNCTION
3" = 1'-0"



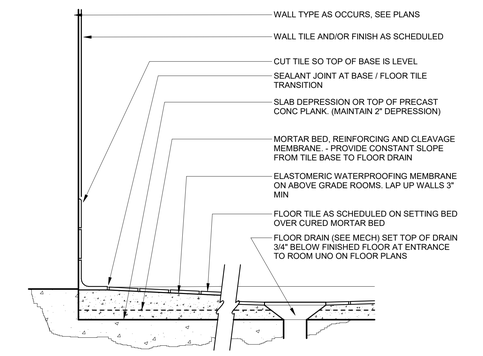
E7 VOLLEYBALL AND BADMINTON STANDARDS
1" = 1'-0"



F1 SECTION AT WEIGHT ROOM FLOOR INFILL
3/8" = 1'-0"



F5 TYP TOILET ROOM THRESHOLD
6" = 1'-0"



F7 TYP TOILET ROOM SECTION
3" = 1'-0"

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Linton-Stockton Addition and Renovation

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Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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Revisions		
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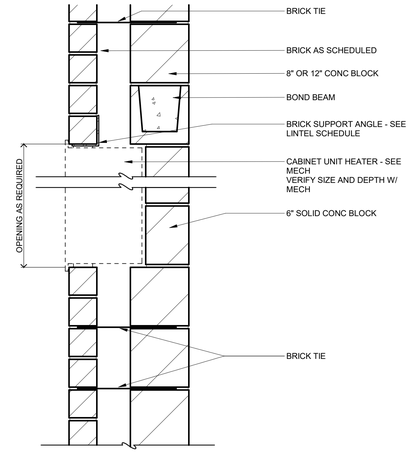
Comm: 260804037
Date: 09/25/2026
Drawn: AK
Check: DS/HV

DETAILS - FLOOR AND WALL DETAILS

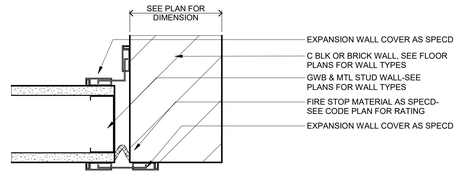
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A4.705

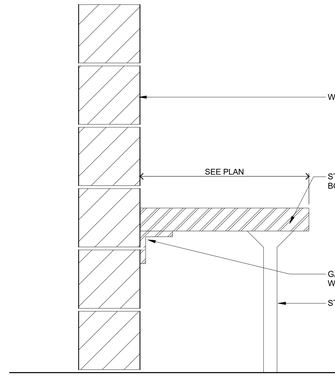
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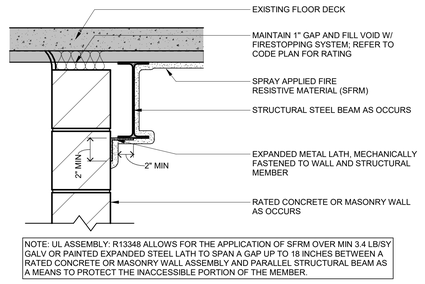
B7 SECTION AT UNIT HEATER
1 1/2" = 1'-0"
0 1/2" 1'



C7 EXP JT AT GWB AND C BLK WALLS- PLAN
3" = 1'-0"
0 3" 6"

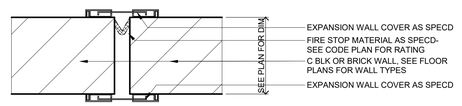


E5 ACCESSIBLE BENCH
1 1/2" = 1'-0"
0

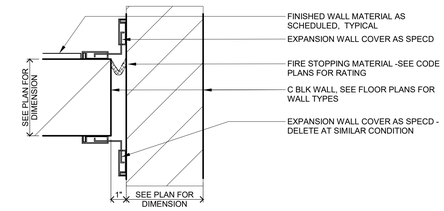


NOTE: UL ASSEMBLY: R13348 ALLOWS FOR THE APPLICATION OF SFRM OVER MIN 3.4 LB/SY GALV OR PAINTED EXPANDED STEEL LATH TO SPAN A GAP UP TO 18 INCHES BETWEEN A RATED CONCRETE OR MASONRY WALL ASSEMBLY AND PARALLEL STRUCTURAL BEAM AS A MEANS TO PROTECT THE INACCESSIBLE PORTION OF THE MEMBER.

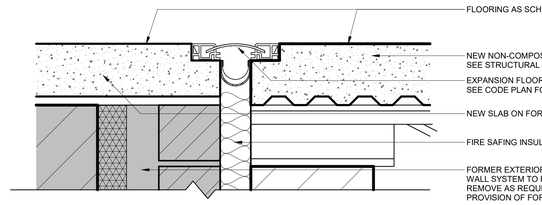
F5 DETAIL - UL ASSEMBLY R13348
1 1/2" = 1'-0"
0



D7 EXPANSION JT AT C BLK WALLS- PLAN
3" = 1'-0"
0 3" 6"



E7 EXPANSION JT AT C BLK WALLS- PLAN
3" = 1'-0"
0 3" 6"



F7 SECTION AT FLOOR EXPANSION JOINT
3" = 1'-0"
0 3" 6"

Linton-Stockton Addition and Renovation

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Linton-Stockton Schools
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GEORGE SNYDER JR. REGISTERED No. 9600157 STATE OF INDIANA

Revisions		
Description	Date	Num

Comm: **260804037**
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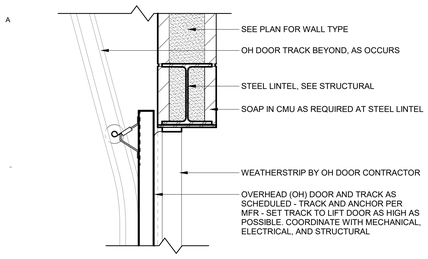
DETAILS - WALL DETAILS

Scale: **As indicated**

A4.706

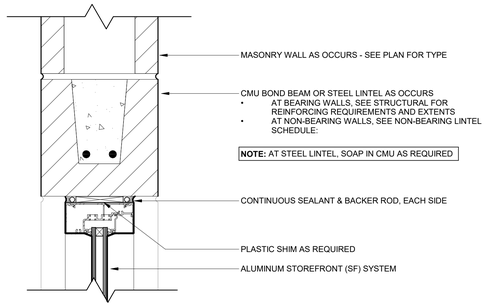
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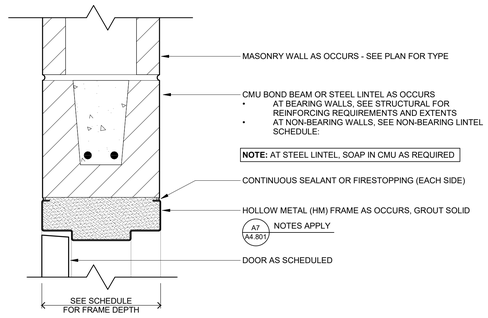
B1 HEAD DETAIL AT INTERIOR OVERHEAD (OH) DOOR

1 1/2" = 1'-0"



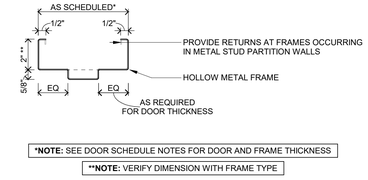
B3 STOREFRONT INTERIOR HEAD DETAIL AT MASONRY WALL

3" = 1'-0"



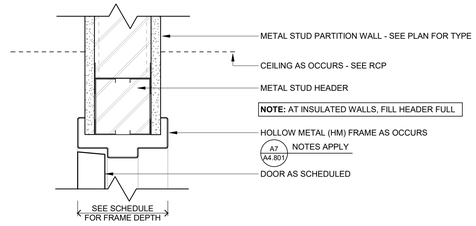
B5 HEAD AT HOLLOW METAL (HM) FRAME & MASONRY WALL

3" = 1'-0"



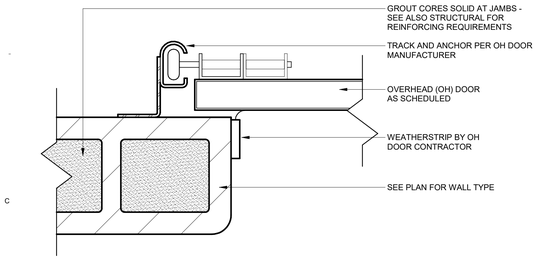
A7 GENERAL NOTES AT HOLLOW METAL (HM) FRAMES

3" = 1'-0"



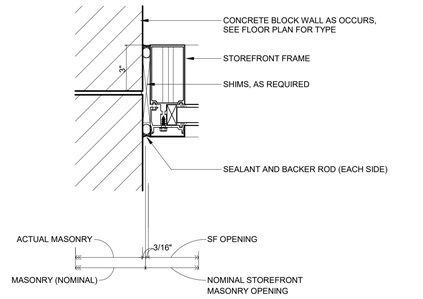
B7 HEAD AT HOLLOW METAL (HM) FRAME & METAL STUD PARTITION WALL

3" = 1'-0"



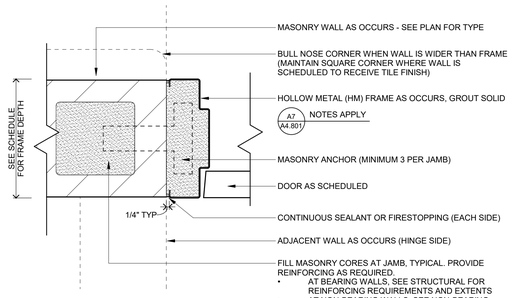
C1 JAMB DETAIL AT INTERIOR OVERHEAD (OH) DOOR

3" = 1'-0"



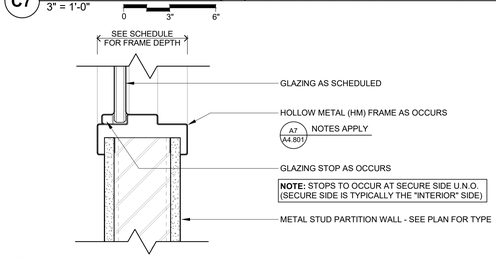
C3 STOREFRONT INTERIOR JAMB DETAIL

3" = 1'-0"



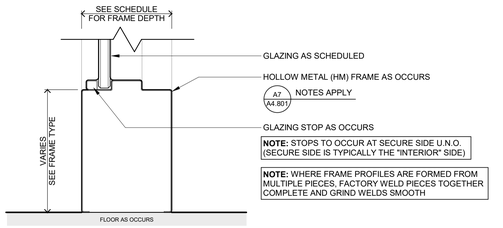
C5 JAMB AT HOLLOW METAL (HM) FRAME & MASONRY WALL

3" = 1'-0"



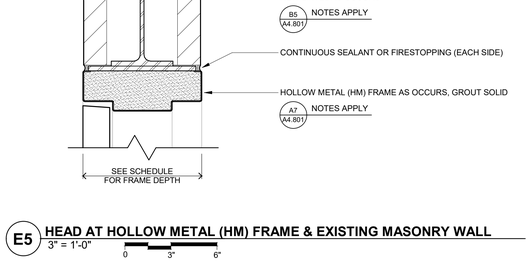
D7 SILL AT HOLLOW METAL (HM) FRAME & METAL STUD PARTITION WALL

3" = 1'-0"



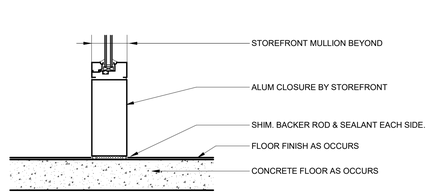
E7 SILL DETAIL

3" = 1'-0"



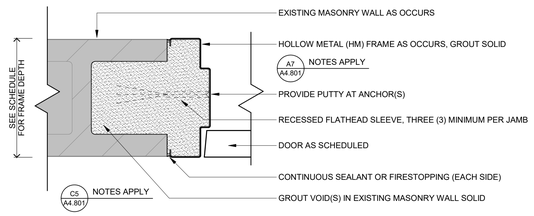
E5 HEAD AT HOLLOW METAL (HM) FRAME & EXISTING MASONRY WALL

3" = 1'-0"



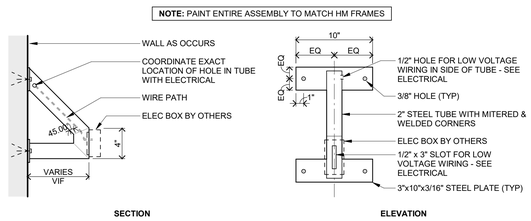
F3 STOREFRONT INTERIOR SILL DETAIL

1 1/2" = 1'-0"



F5 JAMB AT HOLLOW METAL (HM) FRAME & EXISTING MASONRY WALL

3" = 1'-0"



F7 SECTION & ELEVATION AT HOLD OPEN SUPPORT

1 1/2" = 1'-0"

Linton-Stockton Addition and Renovation

10 H St NE
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DETAILS - INTERIOR OPENINGS

Scale: **As indicated**

A4.801

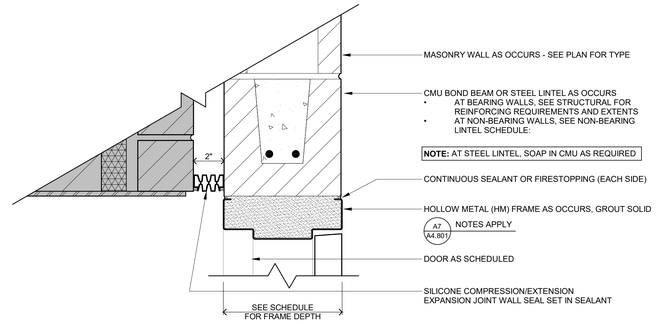
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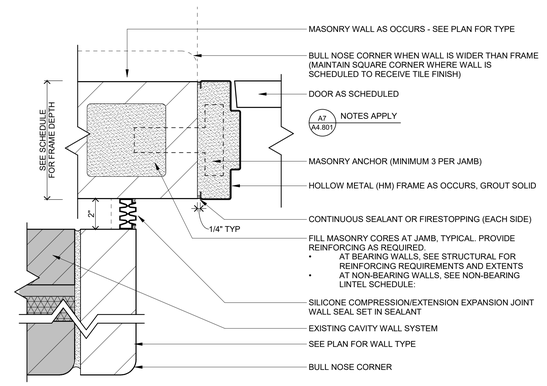
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E6 HEAD AT HOLLOW METAL (HM) FRAME & MASONRY WALL (D204)
3" = 1'-0"
0



F6 JAMB AT HOLLOW METAL (HM) FRAME & MASONRY WALL (D204)
3" = 1'-0"
0

Linton-Stockton Addition and Renovation

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No.
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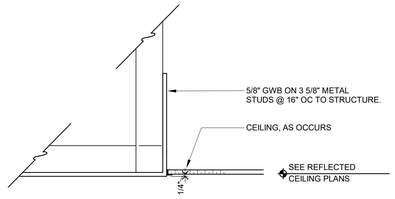
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Date: 09/25/2026
Drawn: HV/MJS
Check: DS/HV

DETAILS - INTERIOR OPENINGS

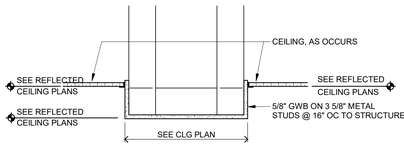
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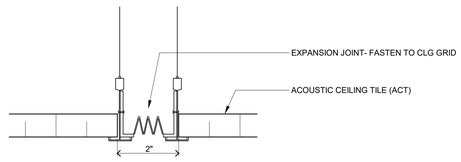
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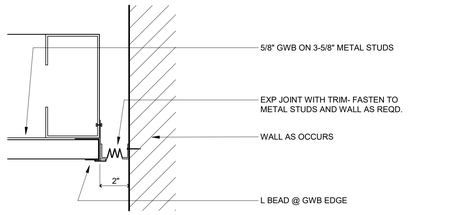
A1 GYPSUM BOARD SOFFIT
1 1/2" = 1'-0"



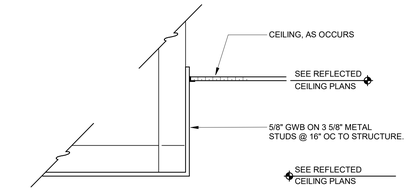
A3 GYPSUM BOARD SOFFIT
1 1/2" = 1'-0"



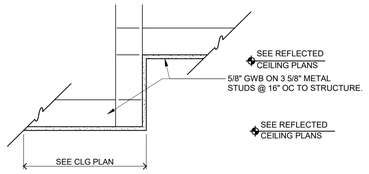
A5 EXPANSION JOINT AT FLUSH CEILING
1 : 1



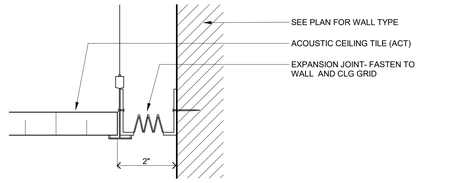
A7 EXPANSION JOINT AT SOFFIT
6" = 1'-0"



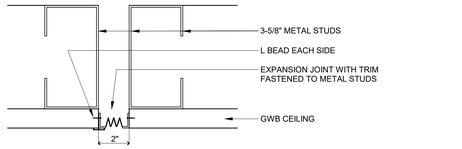
B1 GYPSUM BOARD SOFFIT
1 1/2" = 1'-0"



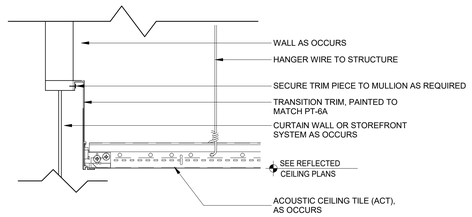
B3 GYPSUM BOARD SOFFIT
1 1/2" = 1'-0"



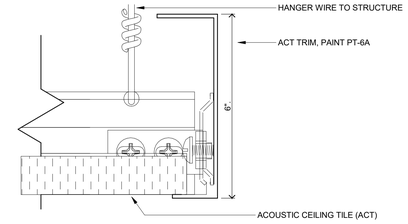
B5 EXPANSION JOINT AT SUSPENDED CEILING
1 : 1



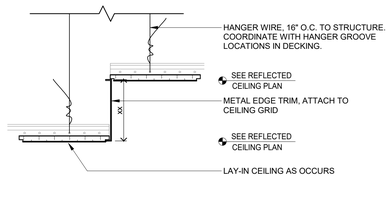
B7 EXPANSION JOINT AT SOFFIT
6" = 1'-0"



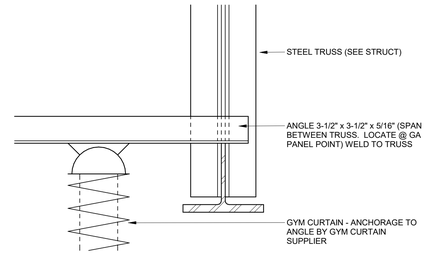
D1 CEILING MEETING OFFSET MULLIONS
3" = 1'-0"



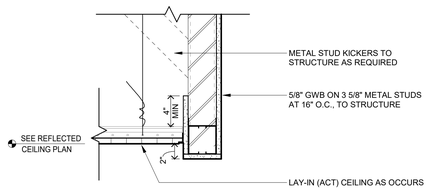
D3 ACT CLOUDS
12" = 1'-0"



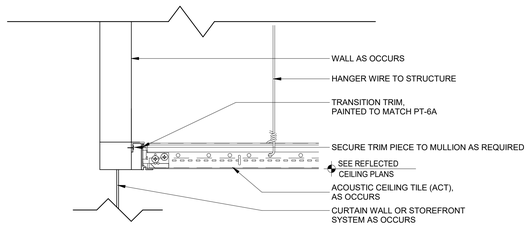
D5 METAL TRANSITION TRIM BETWEEN LAY-IN CEILINGS
1 1/2" = 1'-0"



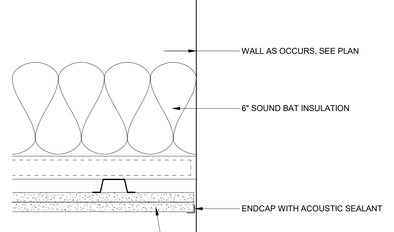
D7 GYM CURTAIN
NOT TO SCALE



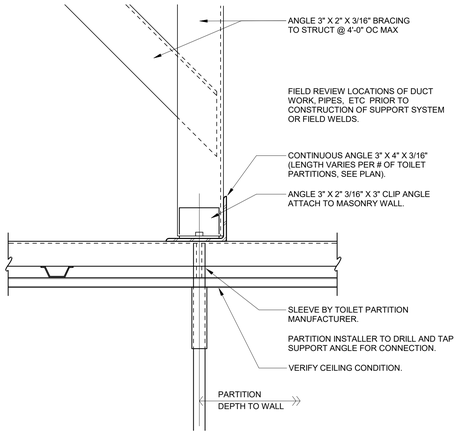
E1 LAY-IN CEILING AT GYPSUM BOARD SOFFIT
1 1/2" = 1'-0"



E3 ALIGNED MULLION TO CEILING GRID
3" = 1'-0"



E5 SOUND ATTENUATION CEILING ASSEMBLY
3" = 1'-0"



E7 TOILET PARTITION SUPPORT
3" = 1'-0"

A

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Linton-Stockton Addition and Renovation

10 H St NE
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260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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GEORGE SNYDER HAY
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Revisions		
Description	Date	Num

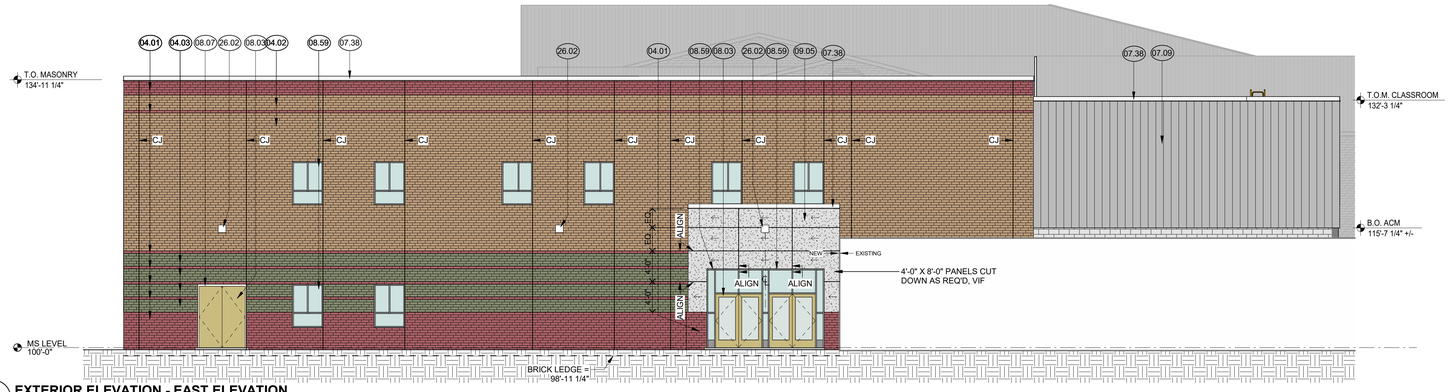
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Date: **09/25/2026**
Drawn: **Author**
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DETAILS - INTERIOR CEILINGS

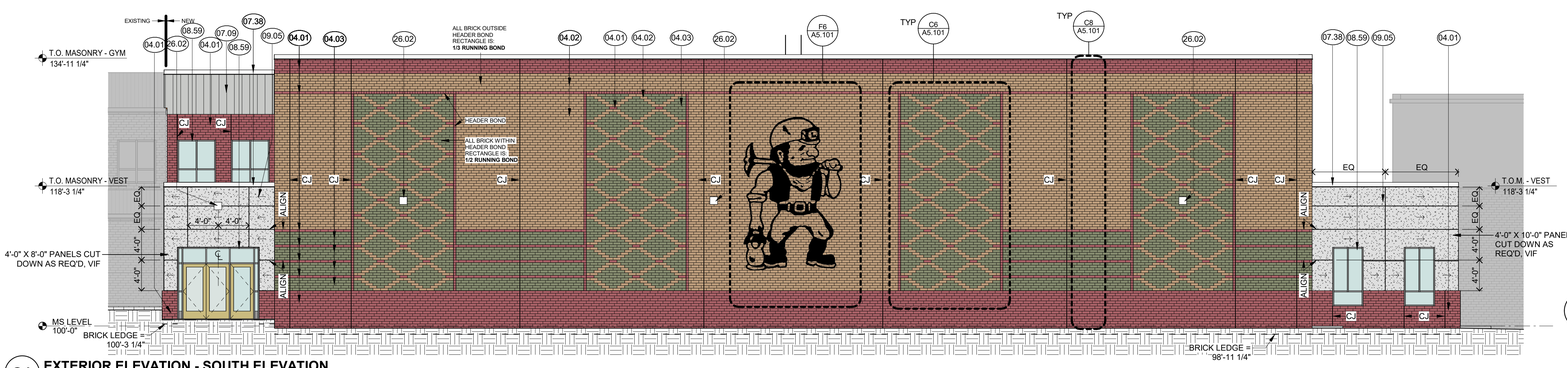
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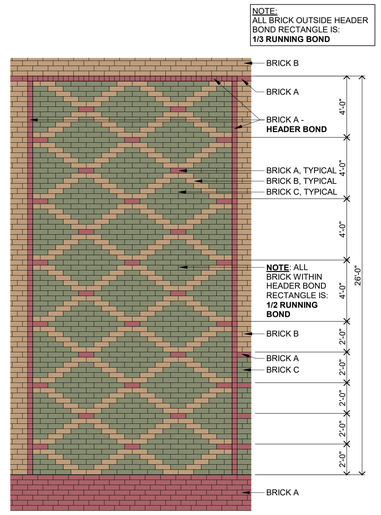


B1 EXTERIOR ELEVATION - EAST ELEVATION
1/8" = 1'-0"

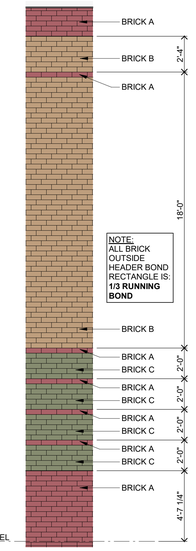


C1 EXTERIOR ELEVATION - SOUTH ELEVATION
1/8" = 1'-0"

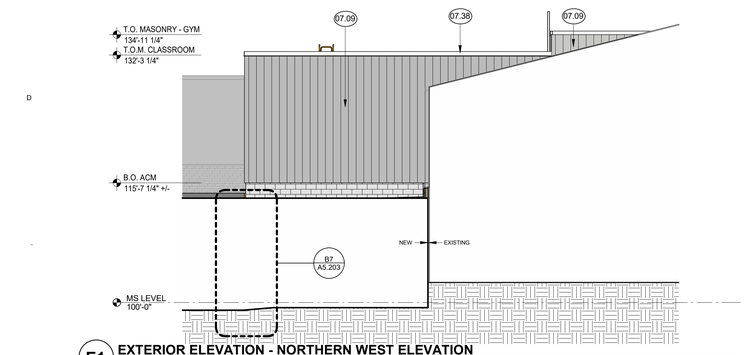
MATERIALS KEY	
KEY	MATERIAL
04.01	BRICK A
04.02	BRICK B
04.03	BRICK C
07.09	METAL WALL PANEL - SIERRA TAN
07.38	PREFINISHED ALUMINUM COPING - MEDIUM BRONZE
08.03	PREFINISHED ALUMINUM DOOR - MEDIUM BRONZE
08.07	PREFINISHED ALUMINUM FRAME - MEDIUM BRONZE
08.59	PREFINISHED ALUMINUM STOREFRONT GLAZING SYSTEM - MEDIUM BRONZE
09.05	FIBER CEMENT PANEL
26.02	EXTERIOR WALL PACK LIGHT FIXTURE, SEE ELEC.



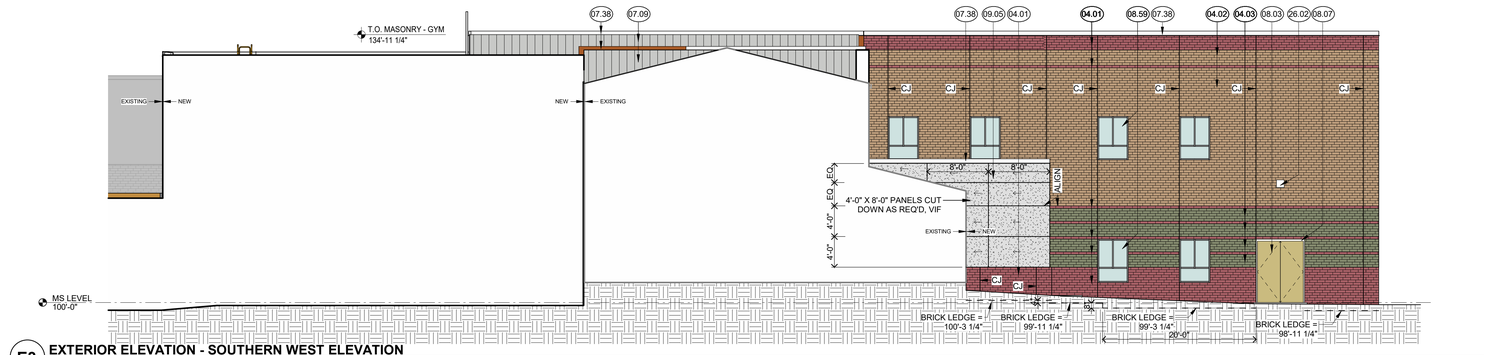
C6 BRICK PATTERN DETAIL
1/4" = 1'-0"



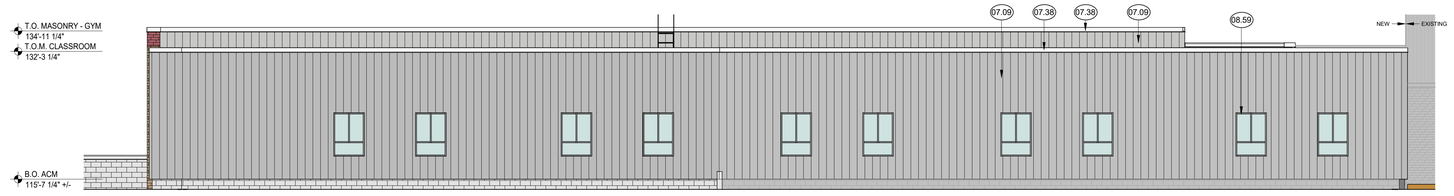
C8 TYPICAL BRICK PATTERN DETAIL
1/4" = 1'-0"



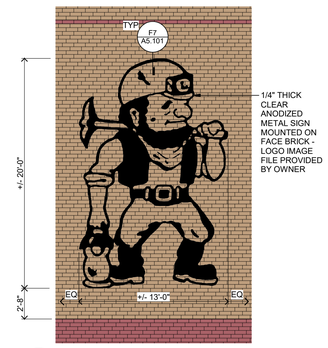
E1 EXTERIOR ELEVATION - NORTHERN WEST ELEVATION
1/8" = 1'-0"



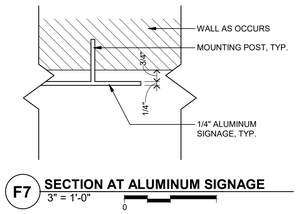
E3 EXTERIOR ELEVATION - SOUTHERN WEST ELEVATION
1/8" = 1'-0"



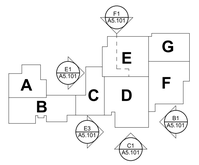
F1 EXTERIOR ELEVATION - NORTH ELEVATION
1/8" = 1'-0"



F6 SCHOOL LOGO SIGNAGE DETAIL
3/16" = 1'-0"



F7 SECTION AT ALUMINUM SIGNAGE
3" = 1'-0"



KEY PLAN

H J K L

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
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Description	Date	Num

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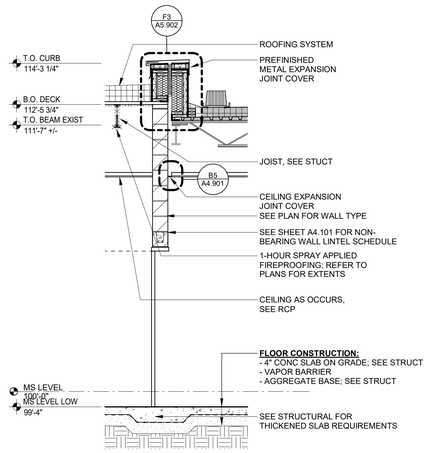
EXTERIOR ELEVATIONS

Scale: As indicated

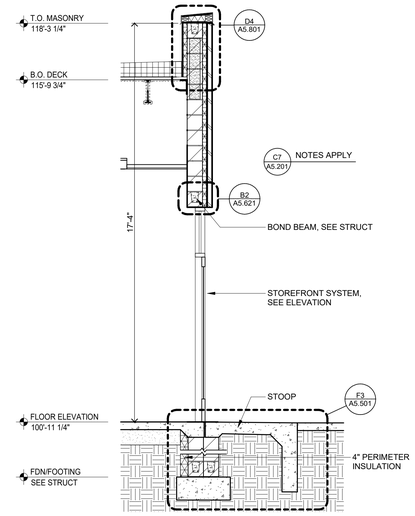
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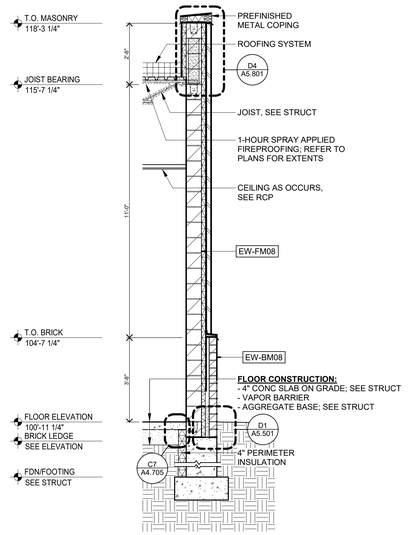
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C3 SECTION AT EXIT PASSAGEWAY
3/8" = 1'-0"

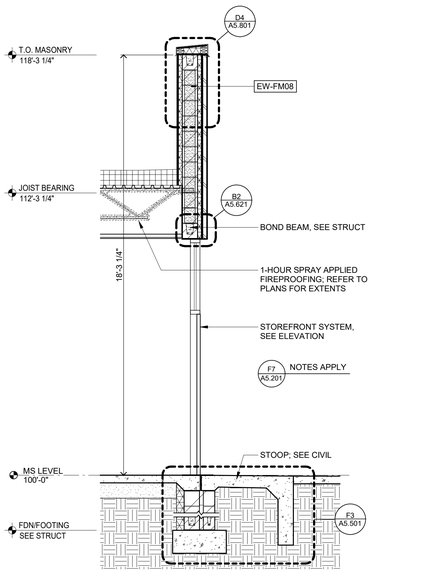


C5 STOOP SECTION AT WEST VESTIBULE
3/8" = 1'-0"

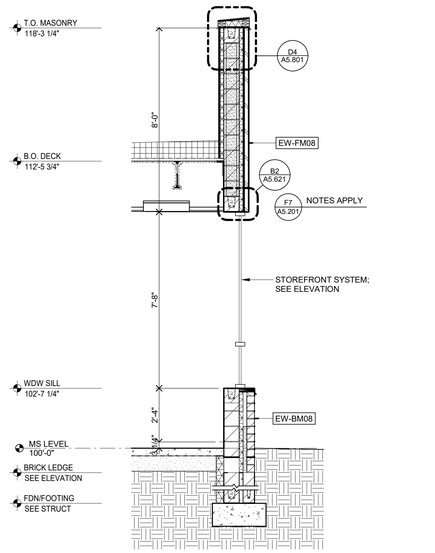


C7 TYPICAL SECTION AT WEST VESTIBULE
3/8" = 1'-0"

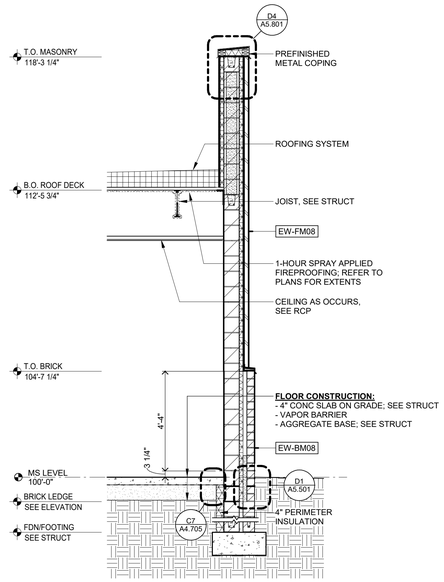
F1 SECTION AT EAST VEST AND EXISTING 1978 GYM
3/8" = 1'-0"



F3 STOOP SECTION AT EAST VESTIBULE
3/8" = 1'-0"



F5 WINDOW SECTION AT EAST VESTIBULE
3/8" = 1'-0"



F7 TYPICAL SECTION AT EAST VESTIBULE
3/8" = 1'-0"

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Architect Firm Name Replace Details Wold Addition and Renovation Linton Stockton Addition and Renovations2
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Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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NOTE: SEE A5.400 SERIES DRAWINGS FOR EXTERIOR WALL ASSEMBLIES

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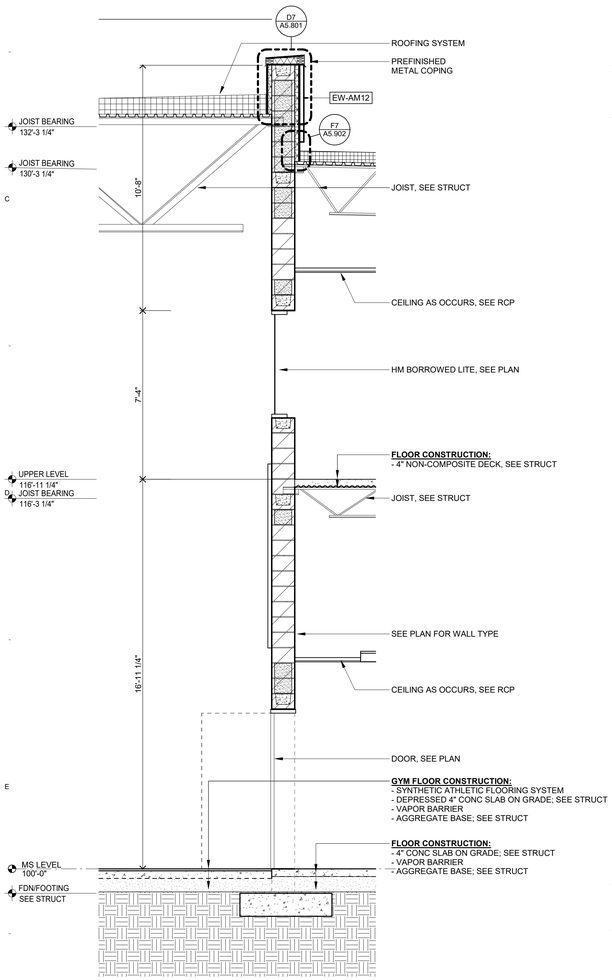
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EXTERIOR WALL SECTIONS

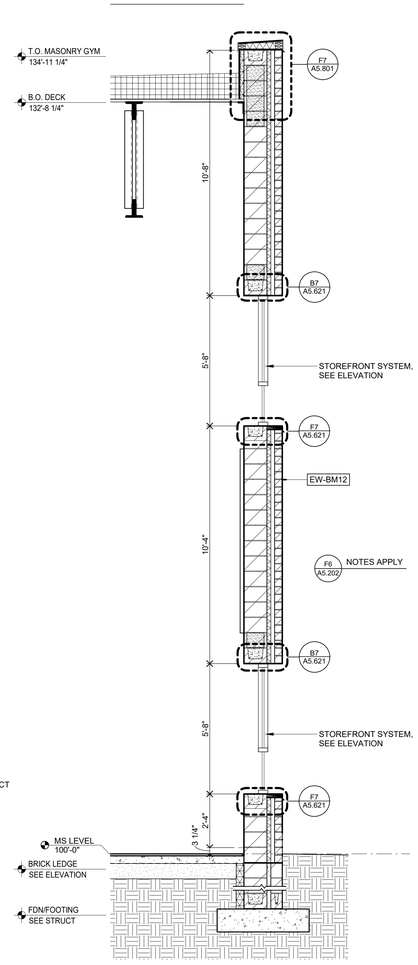
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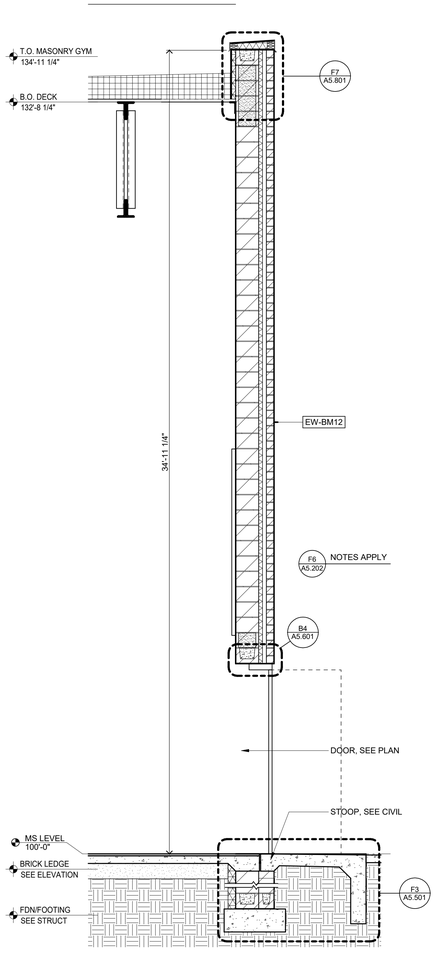
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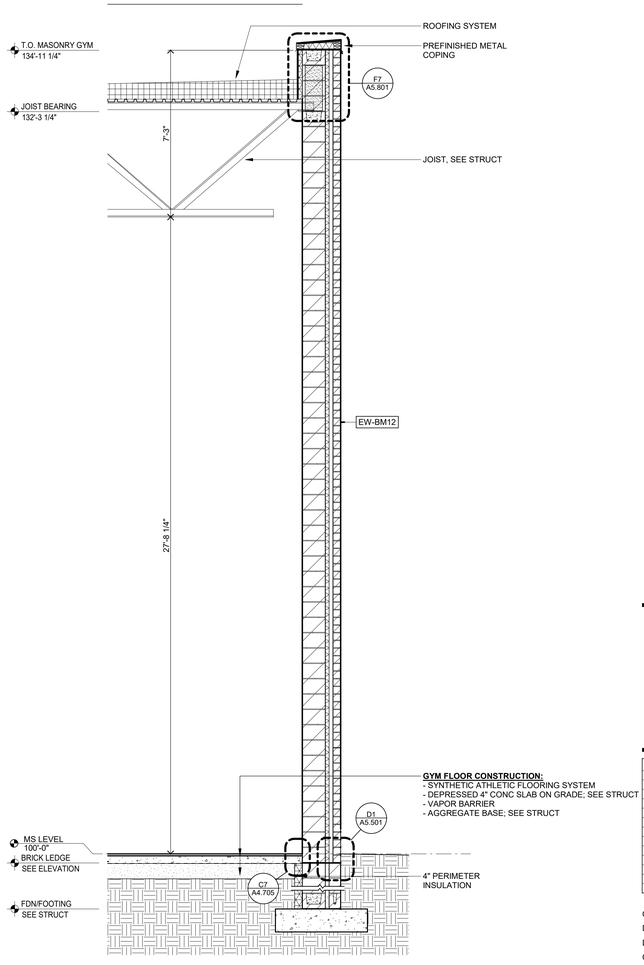
F1 SECTION AT GYM - NORTH
3/8" = 1'-0"



F3 WINDOW SECTION AT GYM
3/8" = 1'-0"



F4 STOOP SECTION AT GYM NEW
3/8" = 1'-0"



F6 TYPICAL SECTION AT GYM
3/8" = 1'-0"

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Linton-Stockton Addition and Renovation

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Linton, IN 47441

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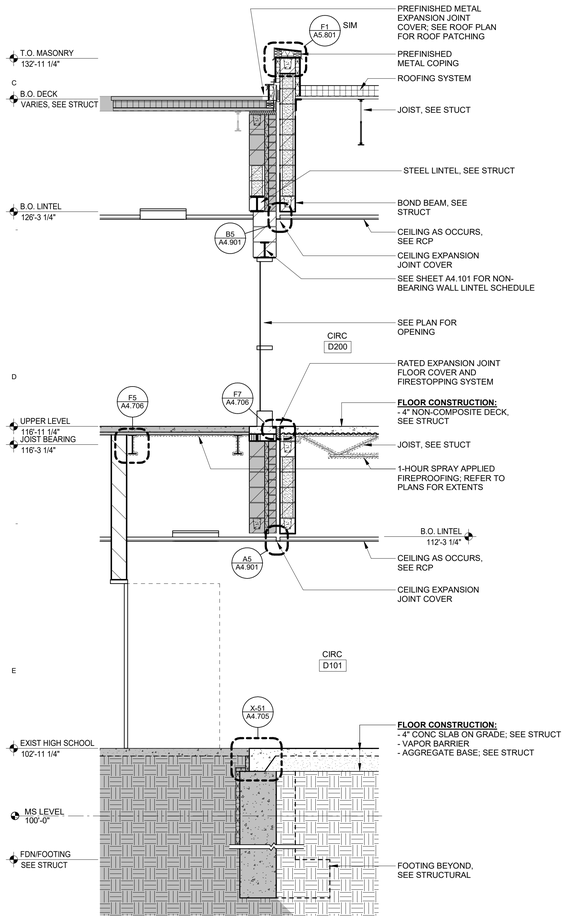
EXTERIOR WALL SECTIONS

Scale: 3/8" = 1'-0"

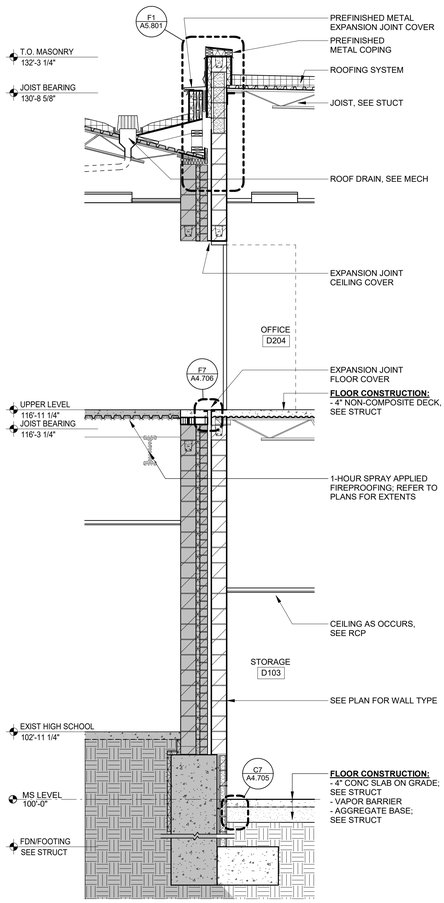
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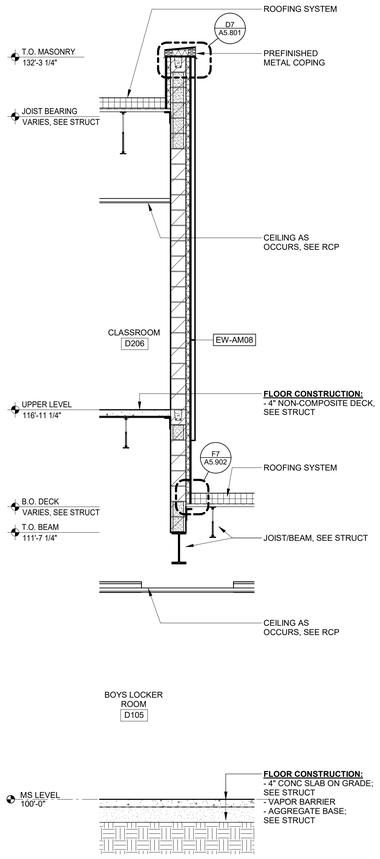
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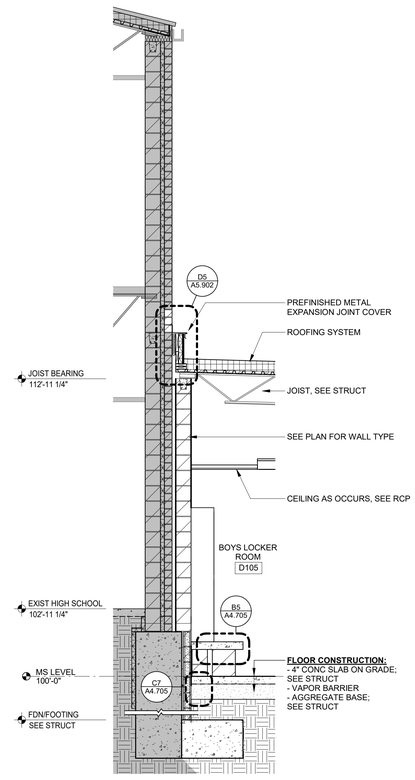
F1 CROSS SECTION AT CIRC D101 AND EXISTING GABLE ROOF
3/8" = 1'-0"



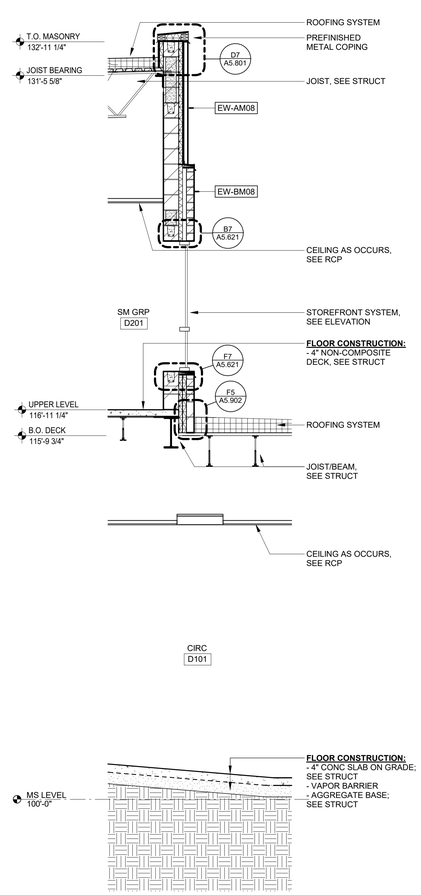
F3 SECTION AT OFFICE D204 AND EXISTING GABLE ROOF
3/8" = 1'-0"



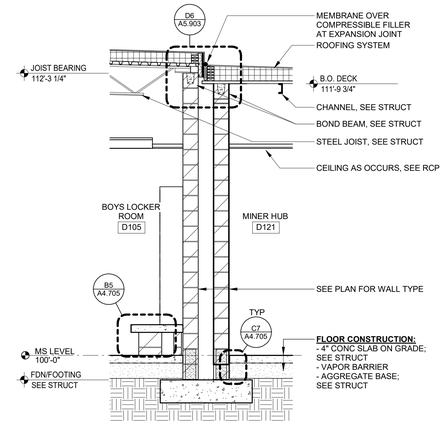
F4 WEST SECTION AT CLASSROOM D206
3/8" = 1'-0"



F6 SECTION AT WEST ROOF ALCOVE - HIGH BEARING
3/8" = 1'-0"



F7 WINDOW SECTION AT SM GRP 201
3/8" = 1'-0"



B7 SECTION AT WEST ROOF ALCOVE -LOW BEARING
3/8" = 1'-0"

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Linton-Stockton Addition and Renovation

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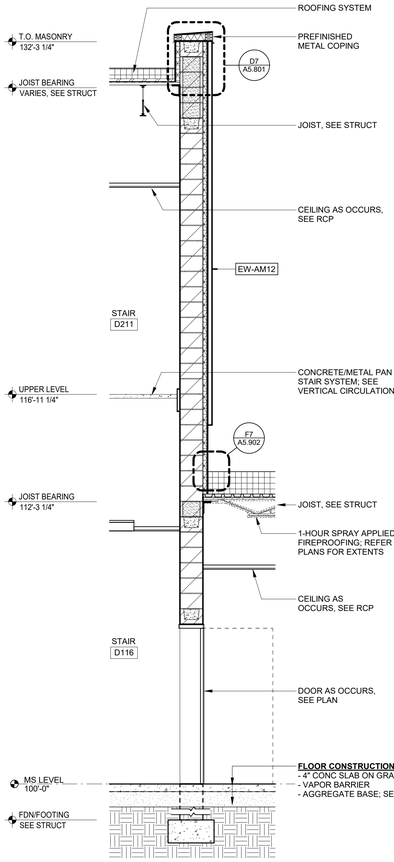
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Check: DS/HV

EXTERIOR WALL SECTIONS

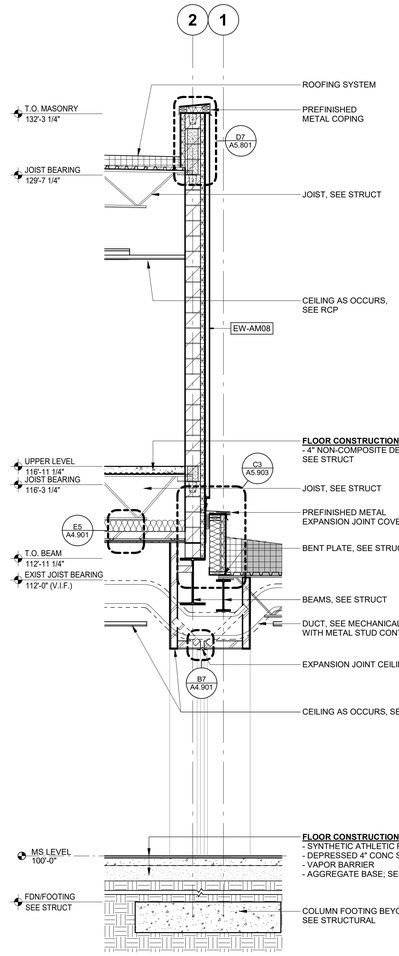
Scale: 3/8" = 1'-0"

A5.203

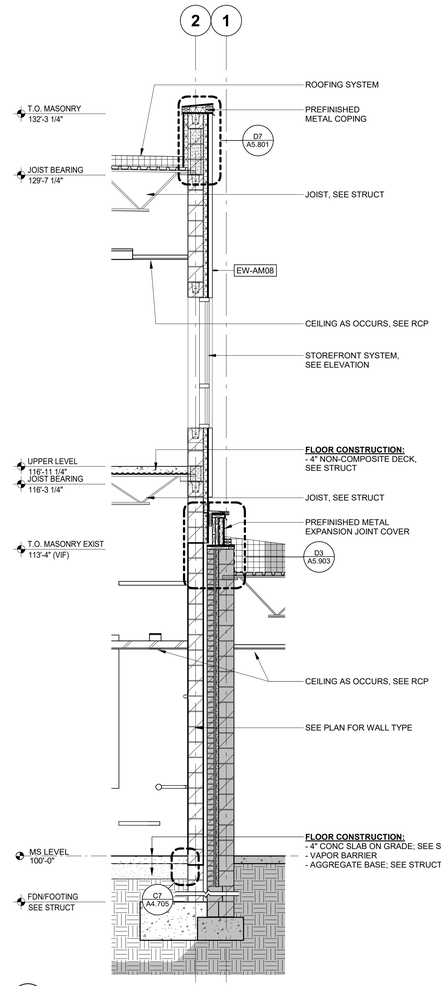
IN



F3 TYPICAL SECTION AT STAIR - EAST
3/8" = 1'-0"



F5 SECTION AT WEIGHT ROOM
3/8" = 1'-0"



F7 TYPICAL SECTION AT SECOND FLOOR CLASSROOMS
3/8" = 1'-0"

Author: Chris Schuler Middle School Addition and Renovation\Linton Stockton Addition and Renovation.rvt
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Linton-Stockton Addition and Renovation

10 H St NE
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Description	Date	Num

Comm: 260804037
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Check: DS/HV

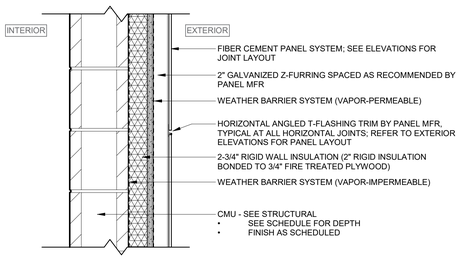
EXTERIOR WALL SECTIONS

Scale: 3/8" = 1'-0"

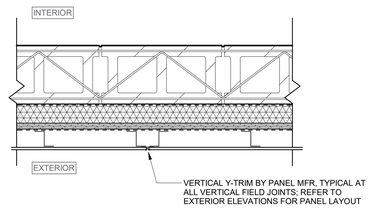
A5.204

IN

SECTION



PLAN



ENERGY CODE: EXPECTED R-VALUE, INSULATION: R-9.5 CONTINUOUS
EXPECTED U-VALUE, ASSEMBLY: (VARIES WITH BACKUP DEPTH)

NFPA 285: THIS WALL ASSEMBLY IS DESIGNED AROUND AN ENGINEERING EVALUATION #10123 (CURRENT REVISION) PERFORMED BY PRIEST & ASSOCIATES CONSULTING, LLC BASED ON NFPA 285 TESTS FOR HUNTER PANELS, PROVIDER OF POLYISOCYANURATE CONTINUOUS INSULATION.

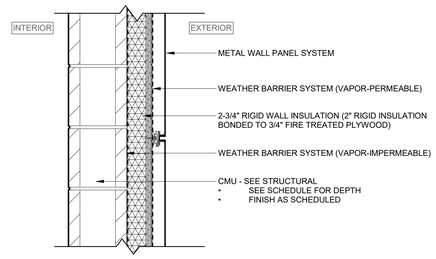
TYPE	BACKUP SIZE	NOTES
EW-FM08	8"	

F1 ASSEMBLY EW-FMxx - FIBER CEMENT SIDING ON CMU BACK-UP

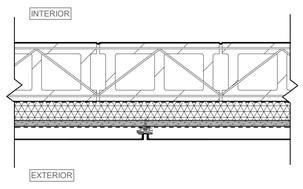
1 1/2" = 1'-0"

0 1/2' 1'

SECTION



PLAN



ENERGY CODE: EXPECTED R-VALUE, INSULATION: R-9.5 CONTINUOUS
EXPECTED U-VALUE, ASSEMBLY: (VARIES WITH BACKUP DEPTH)

NFPA 285: THIS WALL ASSEMBLY IS DESIGNED AROUND AN ENGINEERING EVALUATION #10123 (CURRENT REVISION) PERFORMED BY PRIEST & ASSOCIATES CONSULTING, LLC BASED ON NFPA 285 TESTS FOR HUNTER PANELS, PROVIDER OF POLYISOCANURATE CONTINUOUS INSULATION.

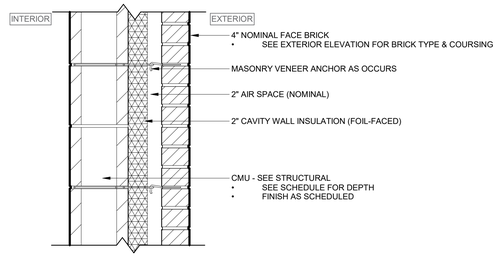
TYPE	BACKUP SIZE	NOTES
EW-AM08	8"	
EW-AM12	12"	

F4 ASSEMBLY EW-AMxx - METAL WALL PANEL ON CMU BACK-UP

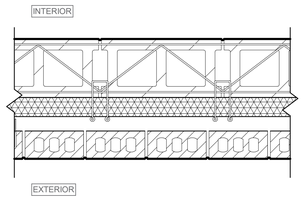
1 1/2" = 1'-0"

0 1/2' 1'

SECTION



PLAN



ENERGY CODE: EXPECTED R-VALUE, INSULATION: R-9.5 CONTINUOUS
EXPECTED U-VALUE, ASSEMBLY: (VARIES WITH BACKUP DEPTH)

NFPA 285: THIS WALL ASSEMBLY IS DESIGNED AROUND AN ENGINEERING EVALUATION #10123 (CURRENT REVISION) PERFORMED BY PRIEST & ASSOCIATES CONSULTING, LLC BASED ON NFPA 285 TESTS FOR HUNTER PANELS, PROVIDER OF POLYISOCANURATE CONTINUOUS INSULATION.

TYPE	BACKUP SIZE	NOTES
EW-BM08	8"	
EW-BM12	12"	

F6 ASSEMBLY EW-BMxx - BRICK VENEER ON CMU BACK-UP

1 1/2" = 1'-0"

0 1/2' 1'

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Revisions		
Description	Date	Num

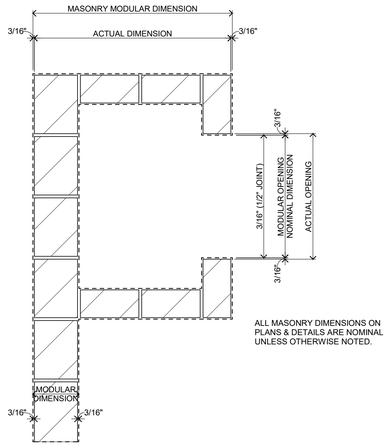
Comm: 260804037
Date: 09/25/2026
Drawn: MJS
Check: DS/HV

EXTERIOR ASSEMBLIES - WALLS

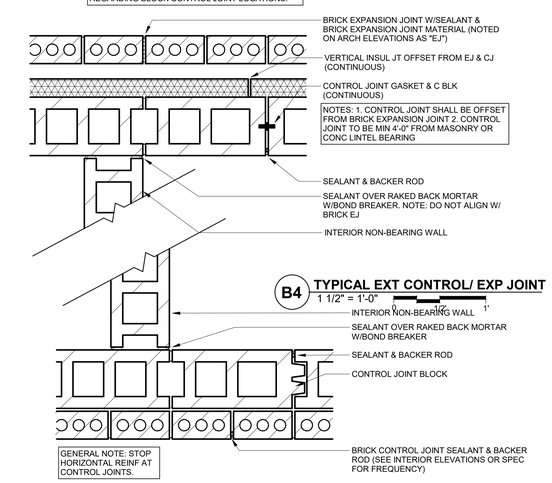
Scale: 1 1/2" = 1'-0"

A5.401

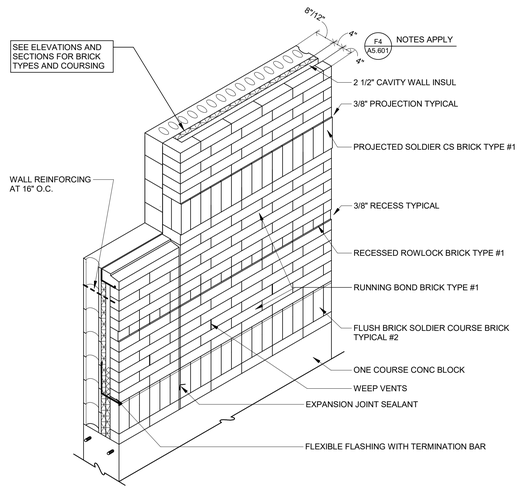
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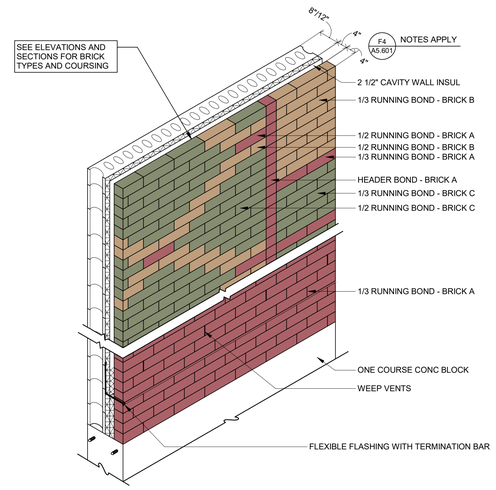


B1 MASONRY DIMENSIONING
3/4" = 1'-0"

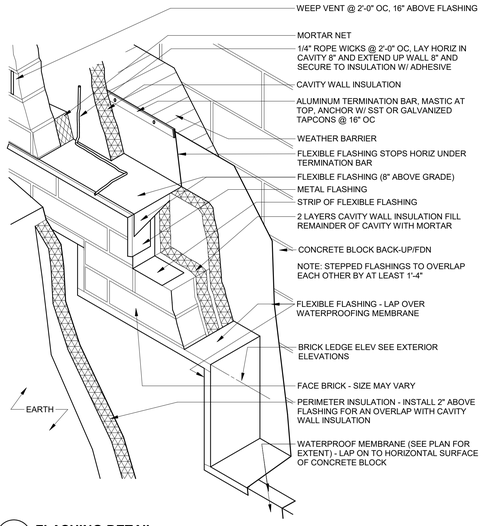


B4 TYPICAL EXT CONTROL/ EXP JOINT
1 1/2" = 1'-0"

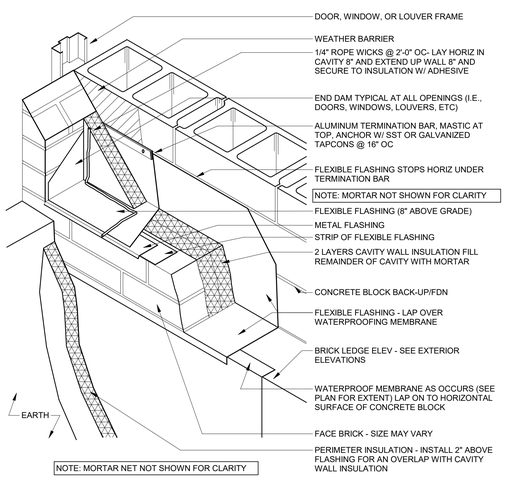




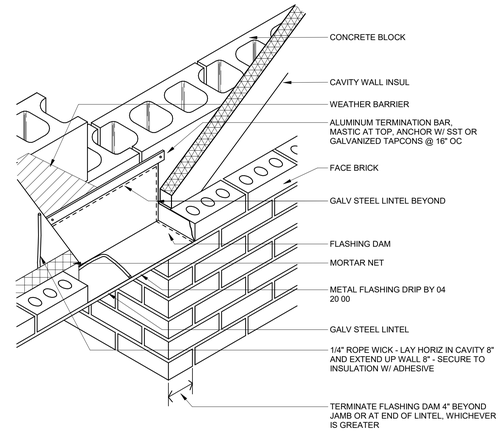
B5 MOCK-UP WALL PANEL
NOT TO SCALE



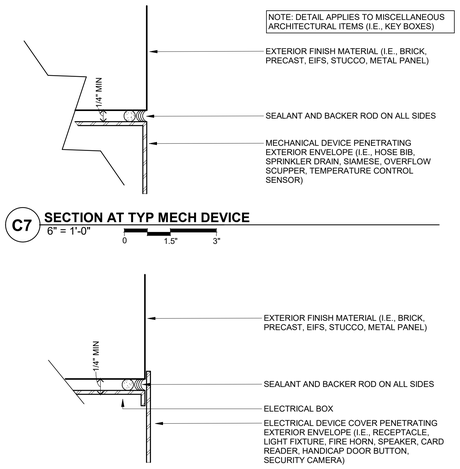
D1 FLASHING DETAIL
NOT TO SCALE



D3 FLASHING DETAIL
NOT TO SCALE

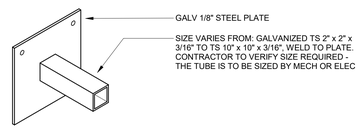


D5 TYPICAL FLASHING TERMINATION
NOT TO SCALE

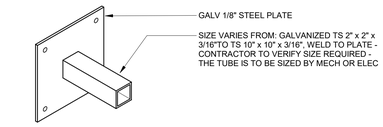


C7 SECTION AT TYP MECH DEVICE
6" = 1'-0"

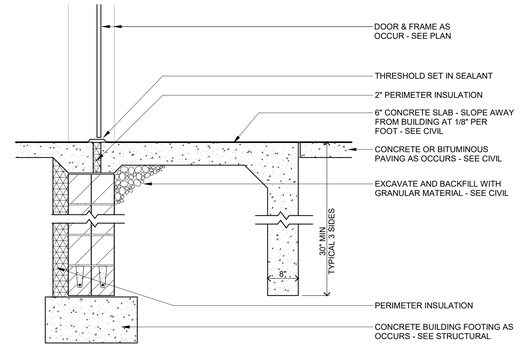
D7 SECTION AT TYP ELEC DEVICE
6" = 1'-0"



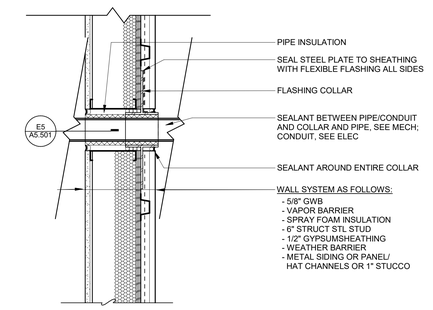
E5 COLLAR DETAIL
1 1/2" = 1'-0"



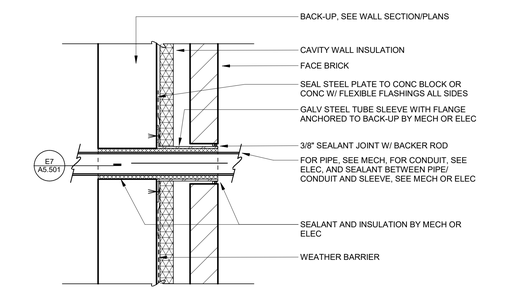
E7 SLEEVE DETAIL
1 1/2" = 1'-0"



F3 SECTION AT STOOP - TYPICAL
3/4" = 1'-0"



F5 PIPE OR CONDUIT PENETRATION
1 1/2" = 1'-0"



F7 PIPE OR CONDUIT PENETRATION
1 1/2" = 1'-0"

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Description	Date	Num

Comm: 260804037
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EXTERIOR DETAILS - WALL

Scale: As Indicated

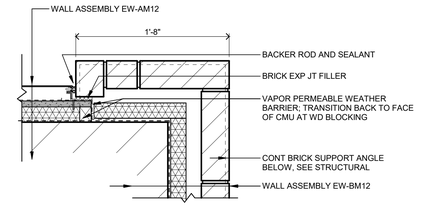
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Archive Docs://Linton-Stockton Middle School Addition and Renovation/Linton-Stockton Addition and Renovation.rvt
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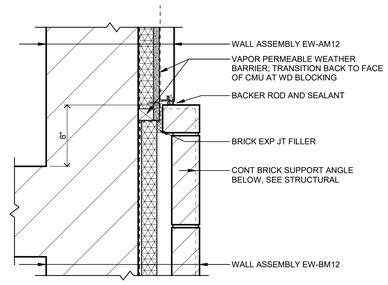
IN

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Autodesk Docs://Linton-Stockton Middle School Addition and Renovation/Linton-Stockton Addition and Renovation_R24.rvt
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E7 **PLAN DETAIL - BRICK TRANSITION TO ACM (HIGH)**
1 1/2" = 1'-0"



F7 **PLAN DETAIL - BRICK TRANSITION TO ACM (LOW)**
1 1/2" = 1'-0"

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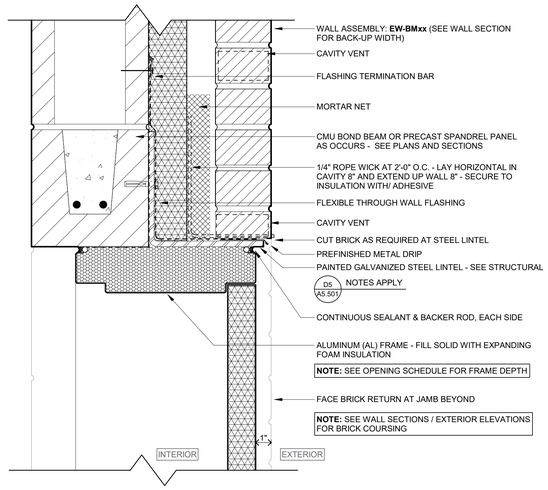
Revisions		
Description	Date	Num

Comm: **260804037**
Date: **09/25/2026**
Drawn: **MJS**
Check: **DS/HV**

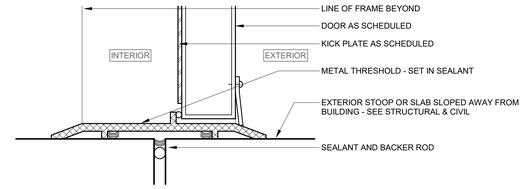
EXTERIOR DETAILS - WALL

Scale: **As indicated**

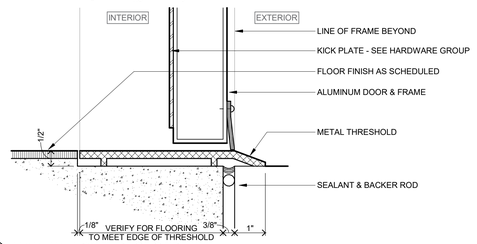
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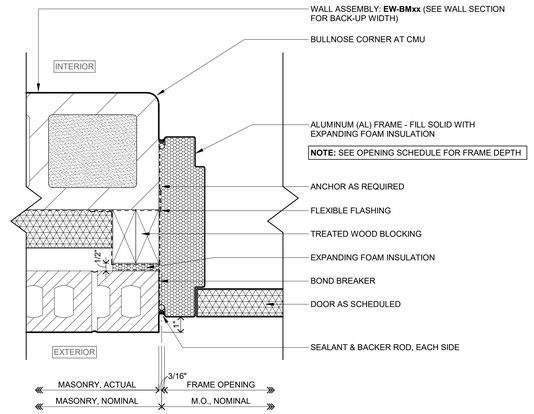
B4 **HEAD DETAIL AT EXTERIOR AL FRAME - ASSEMBLY E-BMxx**
3" = 1'-0"
0 3" 6"



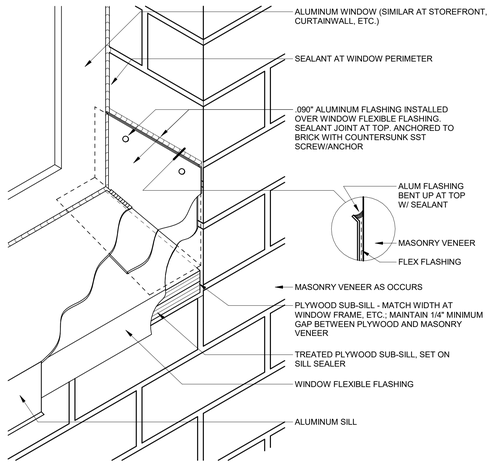
A7 **SECONDARY ENTRY & EXIT DOOR THRESHOLD**
6" = 1'-0"
0 1.5" 3"



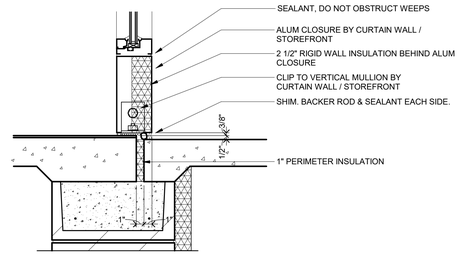
B7 **MAIN ENTRY THRESHOLD**
6" = 1'-0"
0 1.5" 3"



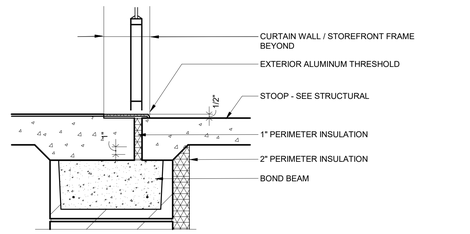
D4 **JAMB DETAIL AT EXTERIOR AL FRAME - ASSEMBLY E-BMxx**
3" = 1'-0"
0 3" 6"



F4 **SILL FLASHING DETAIL**
3" = 1'-0"
0 3" 6"



E7 **SILL**
1 1/2" = 1'-0"
0 1/2" 1"



F7 **THRESHOLD AT ALUMINUM DOOR**
1 1/2" = 1'-0"
0 1/2" 1"

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Revisions		
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Check: **DS/HV**

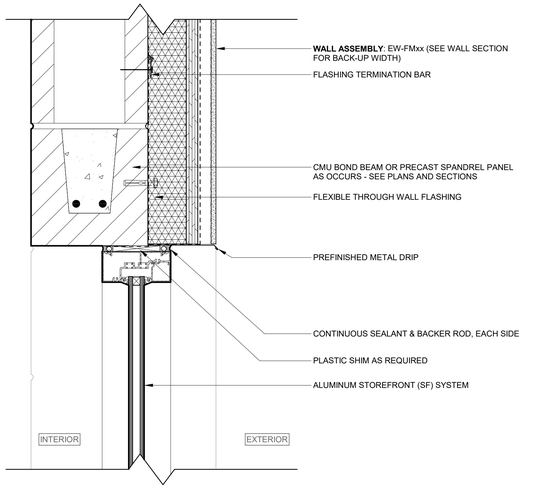
EXTERIOR DETAILS - OPENINGS

Scale: **As indicated**

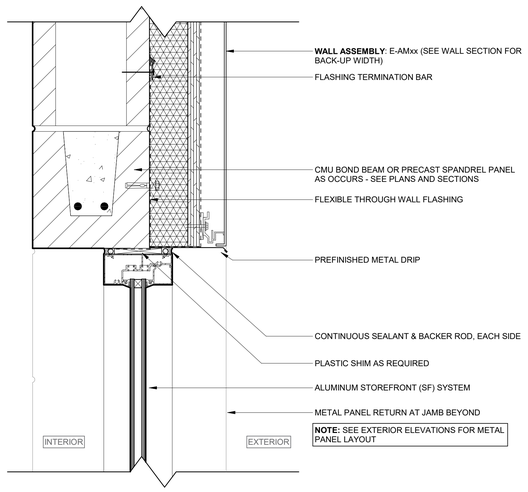
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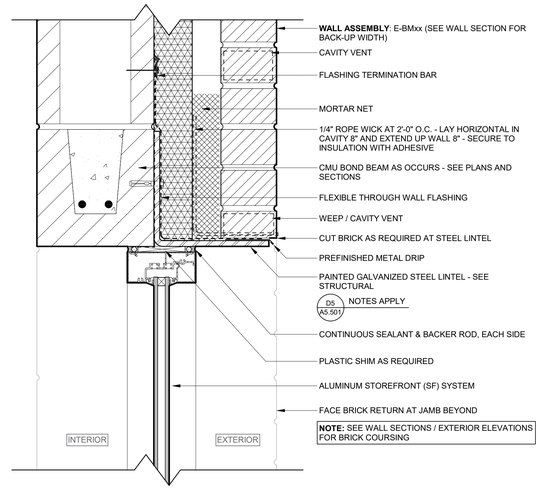
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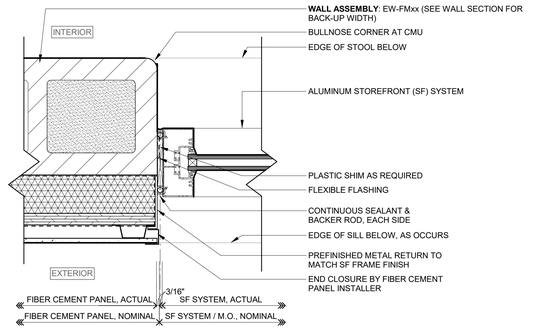
B2 HEAD DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY EW-FMxx
3" = 1'-0" 0 3" 6"



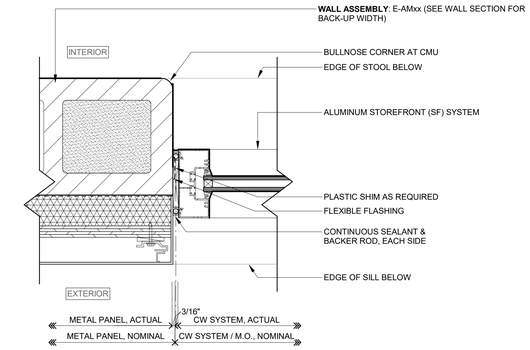
B4 HEAD DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY EW-AMxx
3" = 1'-0" 0 3" 6"



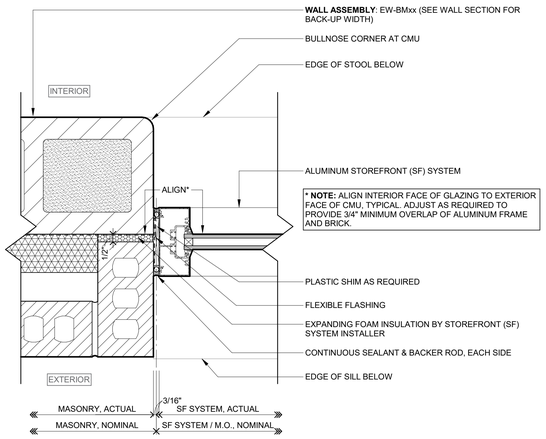
B7 HEAD DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY E-BMxx
3" = 1'-0" 0 3" 6"



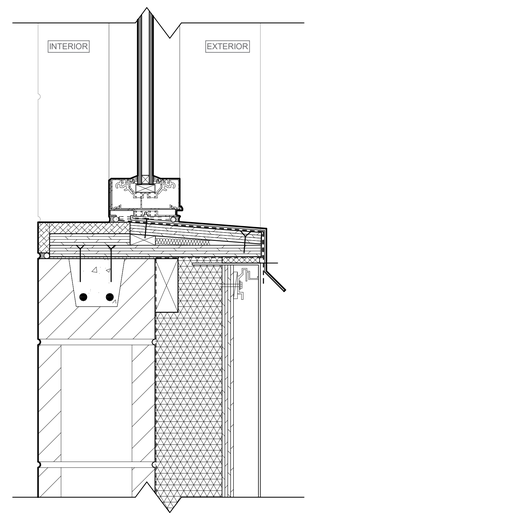
D2 JAMB DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY EW-FMxx
3" = 1'-0" 0 3" 6"



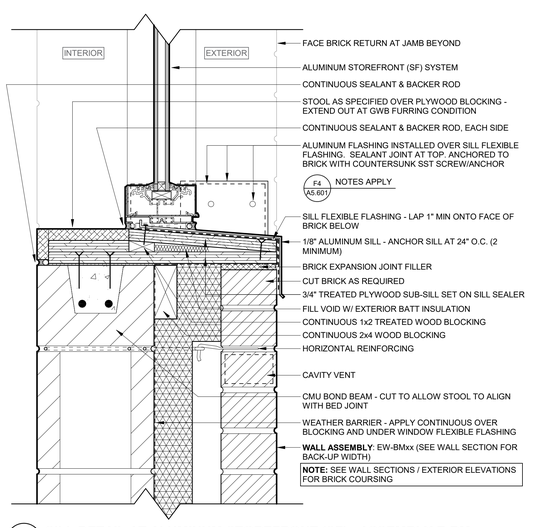
D4 JAMB DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY E-AMxx
3" = 1'-0" 0 3" 6"



D7 JAMB DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY E-BMxx
3" = 1'-0" 0 3" 6"



F4 SILL DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY E-AMxx
3" = 1'-0" 0 3" 6"



F7 SILL DETAIL AT ALUMINUM STOREFRONT (SF) - ASSEMBLY E-BMxx
3" = 1'-0" 0 3" 6"

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NOTE: SEE A5.400 SERIES DRAWINGS FOR EXTERIOR WALL ASSEMBLIES

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Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MJS/HV
Check: DS/HV

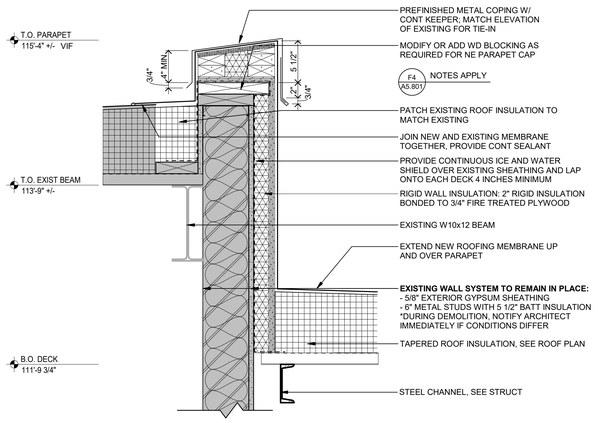
EXTERIOR DETAILS - OPENINGS (STOREFRONT)

Scale: 3" = 1'-0"

A5.621

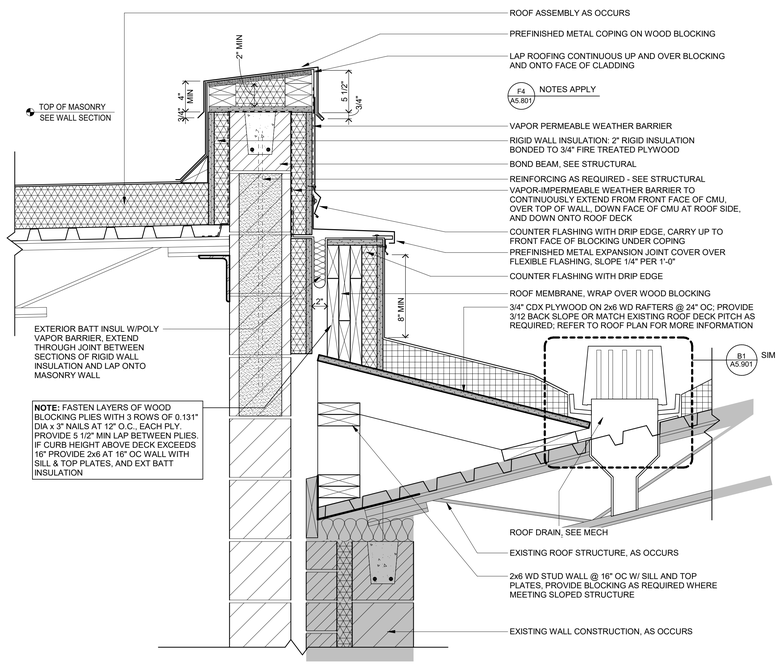
Author:Dan Shaw Revit:c:\Revit Models and Renovation\Linton Revit Models and Renovation.rvt 10/6/2026 1:11:16 PM

IN



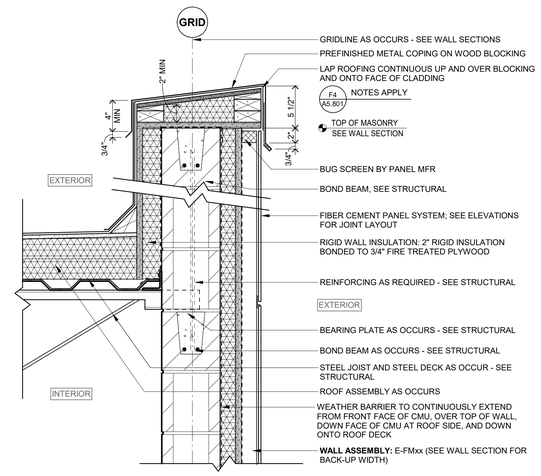
D1 EXISTING CANOPY PARAPET AT NEW ROOF

1 1/2" = 1'-0"



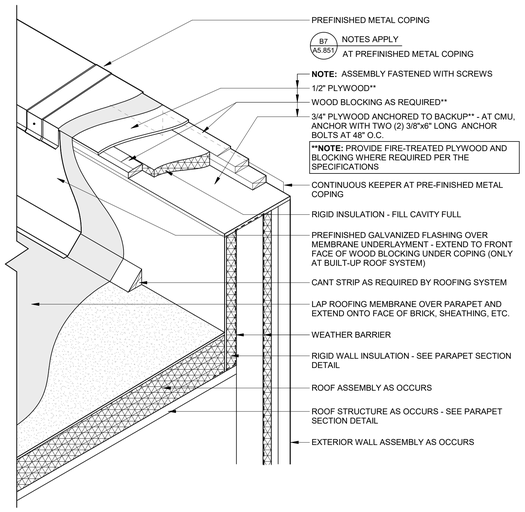
F1 SECTION AT PARAPET - NEW TO OVERBUILD ROOF AT EXISTING

1 1/2" = 1'-0"



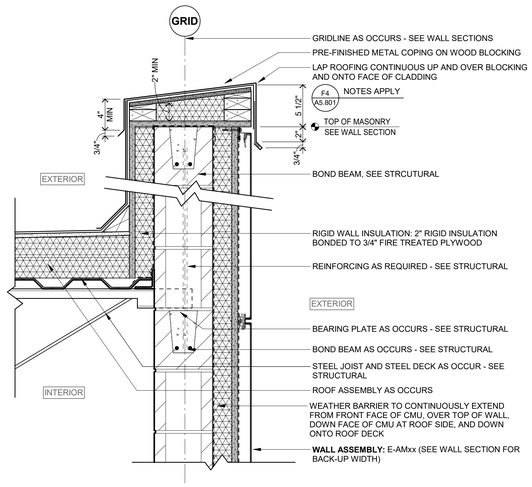
D4 SECTION AT PARAPET - ASSEMBLY E-FMxx AND STEEL DECK

1 1/2" = 1'-0"



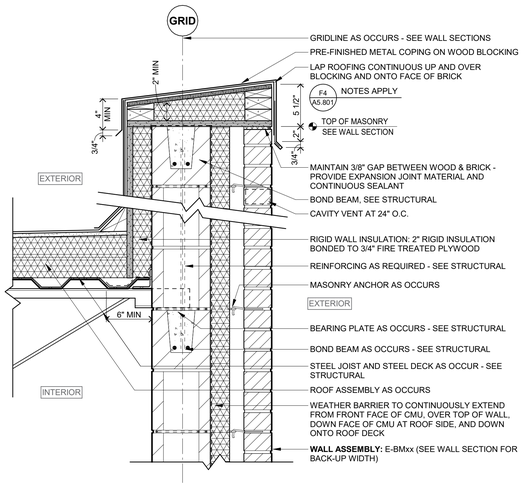
F4 COPING DETAIL AT PARAPET

NOT TO SCALE



D7 SECTION AT PARAPET - ASSEMBLY E-AMxx AND STEEL DECK

1 1/2" = 1'-0"



F7 SECTION AT PARAPET - ASSEMBLY E-BMxx AND STEEL DECK

1 1/2" = 1'-0"

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12/8/2025 11:11:36 PM

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
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Indianapolis, IN 46204
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NOTE: SEE A5.400 SERIES DRAWINGS FOR EXTERIOR WALL ASSEMBLIES

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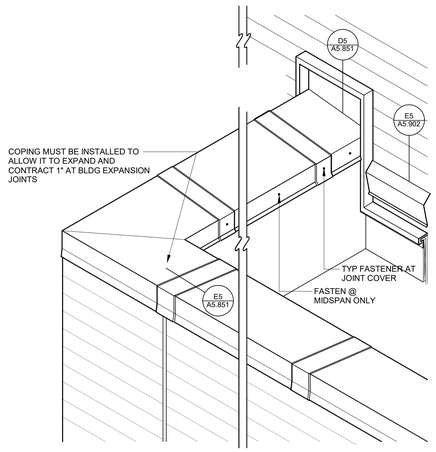
Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MJS
Check: DS/HV

EXTERIOR DETAILS - PARAPETS

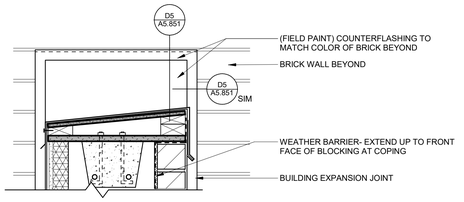
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A5.801



B5 COPING DETAILS AT EXPANSION JOINT

NOT TO SCALE



C5 COPING AT WALL ELEVATION AT EXPANSION JOINT

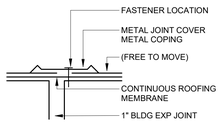
1 1/2" = 1'-0"

0 1/2' 1'

D5 COPING AT WALL SECTION AT EXPANSION JOINT

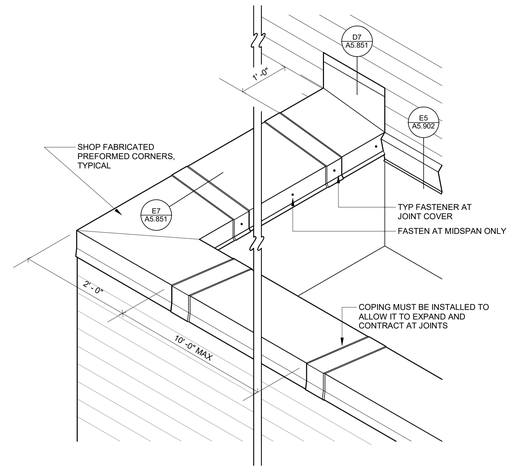
1 1/2" = 1'-0"

0 1/2' 1'



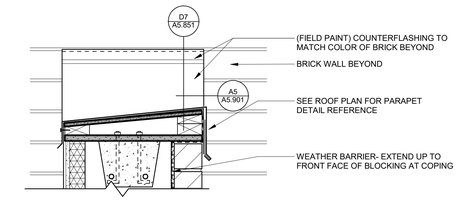
E5 TYP EXP JOINT COVER

NOT TO SCALE



B7 COPING DETAILS

NOT TO SCALE



C7 COPING AT WALL ELEVATION

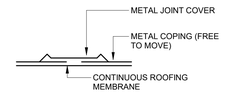
1 1/2" = 1'-0"

0 1/2' 1'

D7 COPING AT WALL SECTION

3" = 1'-0"

0 3" 6"



E7 TYPICAL JOINT COVER

NOT TO SCALE

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Description	Date	Num

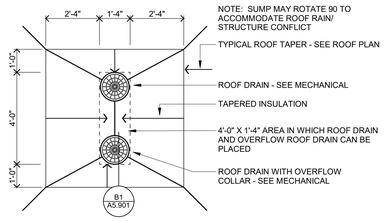
Comm: 260804037
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Drawn: MJS
Check: DS/HV

EXTERIOR DETAILS - PARAPETS

Scale: As indicated

A5.851

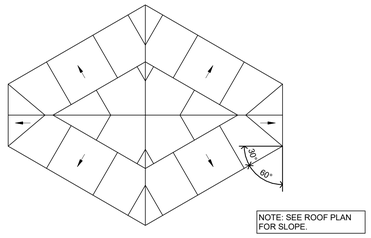
Autodesk Docs://Linton-Stockton Middle School Addition and Renovation/Linton-Stockton Addition and Renovation.rvt
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A1 ROOF DRAIN TYPICAL SUMP PLAN

3/8" = 1'-0"

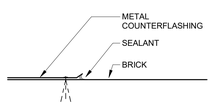
0 2' 4'



A3 ROOF CRICKET PLAN VIEW

1 1/2" = 1'-0"

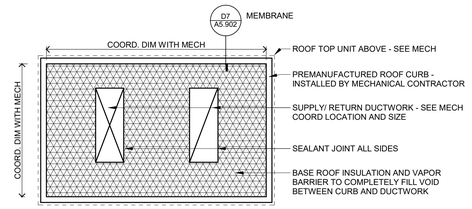
0 1/2' 1'



A5 COUNTERFLASHING EDGE

1 1/2" = 1'-0"

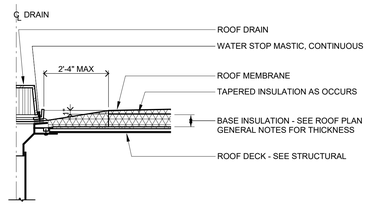
0 1/2' 1'



A7 PLAN DETAIL AT INSUL. UNDER RTU

1/2" = 1'-0"

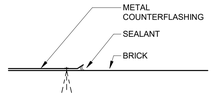
0 1'-6" 3'



B1 ROOF DRAIN SUMP SECTION

3/4" = 1'-0"

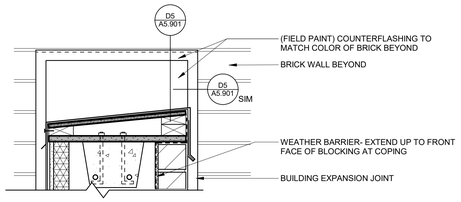
0 1' 2'



B7 COUNTERFLASHING EDGE

1 1/2" = 1'-0"

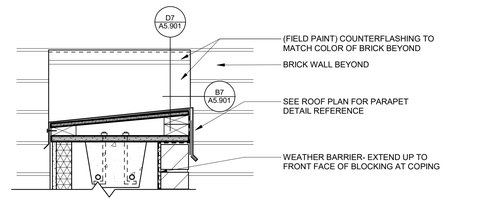
0 1/2' 1'



C5 COPING AT WALL ELEVATION AT EXPANSION JOINT

1 1/2" = 1'-0"

0 1/2' 1'



C7 COPING AT WALL ELEVATION

1 1/2" = 1'-0"

0 1/2' 1'

D1 ROOF HATCH

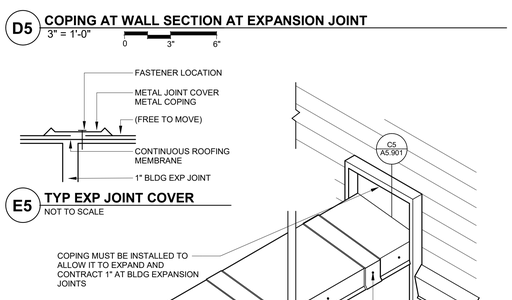
1" = 1'-0"

0 9" 1'-6"

D3 PIPING BOX

1 1/2" = 1'-0"

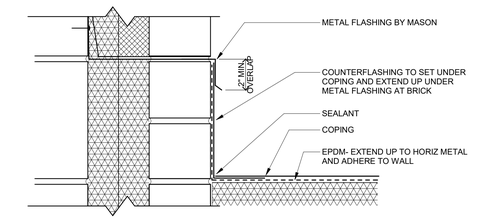
0 1/2' 1'



D5 COPING AT WALL SECTION AT EXPANSION JOINT

3" = 1'-0"

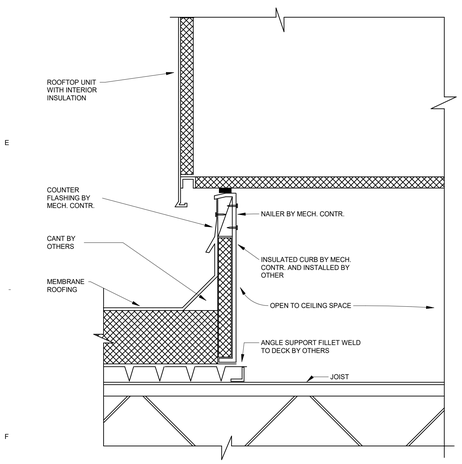
0 3" 6"



D7 COPING AT WALL SECTION

3" = 1'-0"

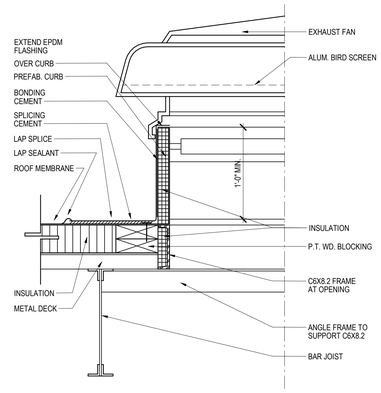
0 3" 6"



F1 ROOF TOP UNIT CURB

3/16" = 1'-0"

0



F3 EXHAUST FAN

1 1/2" = 1'-0"

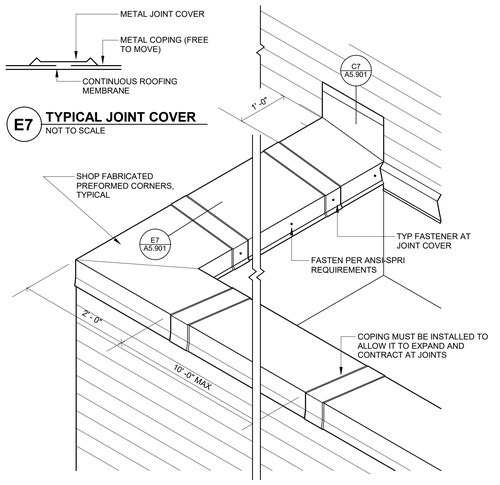
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E5 TYP EXP JOINT COVER

NOT TO SCALE

F5 COPING DETAILS AT EXPANSION JOINT

NOT TO SCALE



E7 TYPICAL JOINT COVER

NOT TO SCALE

F7 COPING DETAILS

NOT TO SCALE

Linton-Stockton Addition and Renovation

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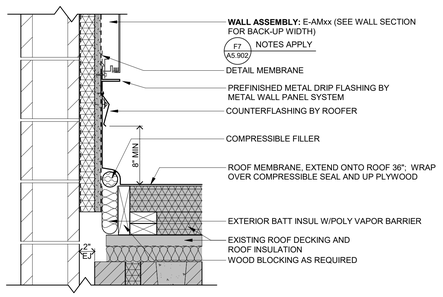
EXTERIOR DETAILS - ROOF

Scale: As Indicated

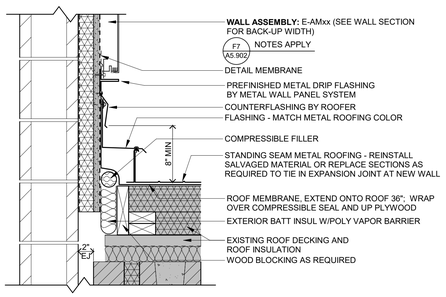
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Autodesk Docs://Linton-Stockton Addition and Renovation/Linton-Stockton Addition and Renovation.rvt
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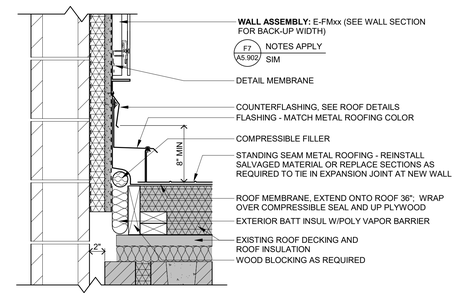
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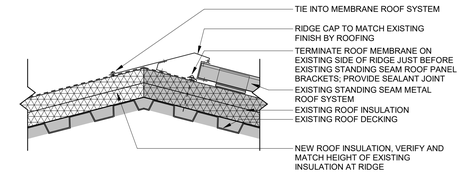
B1 BUILDING EXPANSION JOINT - METAL WALL PANEL AT MEMBRANE ROOF
1 1/2" = 1'-0" (0, 1/2", 1')



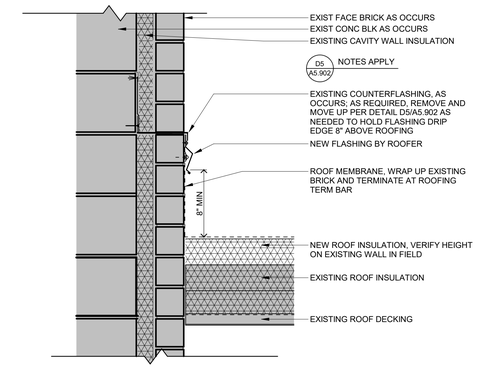
B3 BUILDING EXPANSION JOINT - METAL WALL PANEL AT SHEET METAL ROOF
1 1/2" = 1'-0" (0, 1/2", 1')



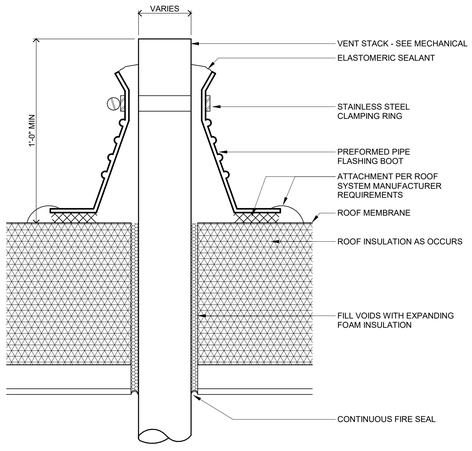
B5 BUILDING EXPANSION JOINT - FIBER CEMENT AT SHEET METAL ROOF
1 1/2" = 1'-0" (0, 1/2", 1')



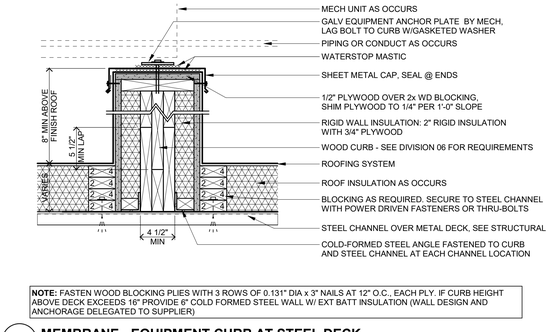
A7 NEW ROOFING TO EXISTING BUILDING
1 1/2" = 1'-0" (0, 1/2", 1')



C7 NEW ROOFING TO EXISTING BUILDING
1 1/2" = 1'-0" (0, 1/2", 1')

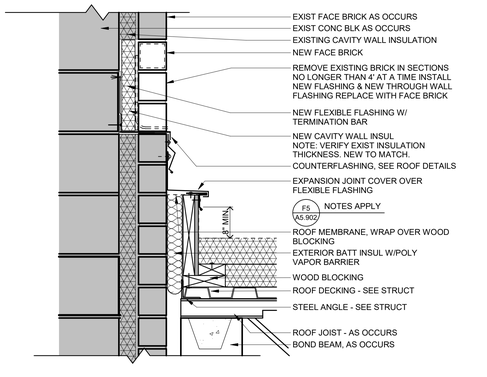


D1 MEMBRANE ROOF VENT
3" = 1'-0" (0, 3", 6")

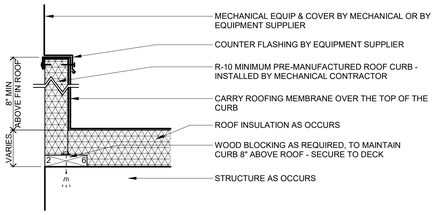


NOTE: FASTEN WOOD BLOCKING PLIES WITH 3 ROWS OF 0.131" DIA x 3" NAILS AT 12" O.C., EACH PLY. IF CURB HEIGHT ABOVE DECK EXCEEDS 16" PROVIDE 6" COLD FORMED STEEL WALL W/ EXT BATT INSULATION (WALL DESIGN AND ANCHORAGE DELEGATED TO SUPPLIER)

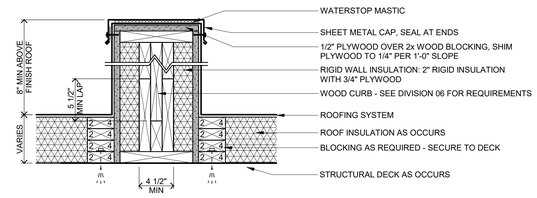
D3 MEMBRANE - EQUIPMENT CURB AT STEEL DECK
1 1/2" = 1'-0" (0, 1/2", 1')



D5 NEW TO EXISTING BUILDING EXPANSION JOINT AT EXISTING BRICK
1 1/2" = 1'-0" (0, 1/2", 1')

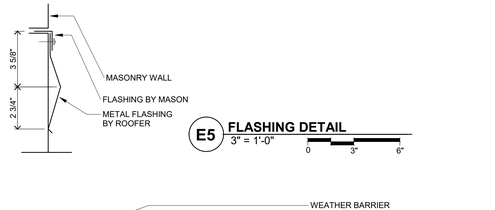


D7 MEMBRANE - PENETRATION CURB
1 1/2" = 1'-0" (0, 1/2", 1')

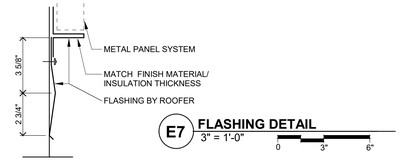


NOTE: FASTEN WOOD BLOCKING PLIES WITH 3 ROWS OF 0.131" DIA x 3" NAILS AT 12" O.C., EACH PLY. IF CURB HEIGHT ABOVE DECK EXCEEDS 16" PROVIDE 6x6 AT 16" OC WALL WITH SILL & TOP PLATES, AND EXT BATT INSULATION (2x6 COLD-FORMED STEEL WALL ALSO ACCEPTABLE)

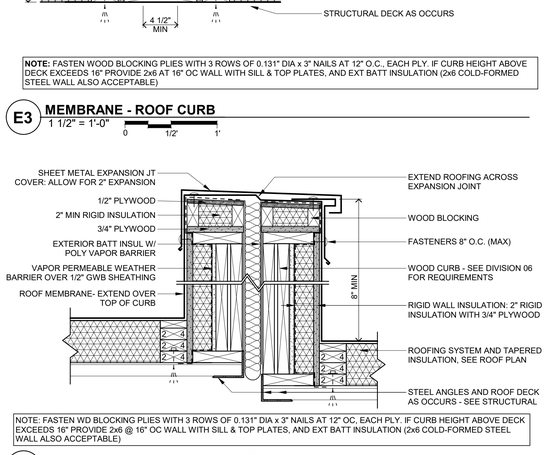
E3 MEMBRANE - ROOF CURB
1 1/2" = 1'-0" (0, 1/2", 1')



E5 FLASHING DETAIL
3" = 1'-0" (0, 3", 6")



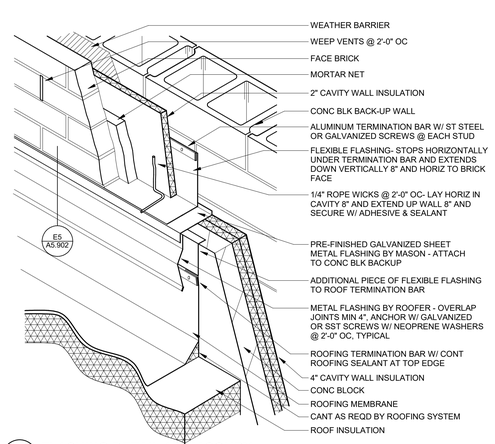
E7 FLASHING DETAIL
3" = 1'-0" (0, 3", 6")



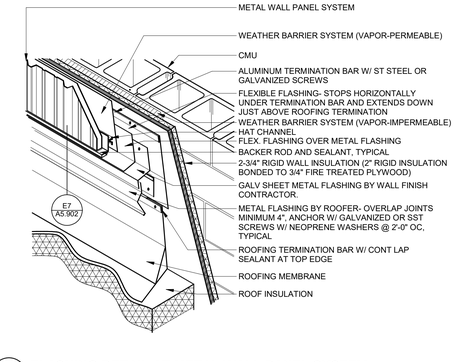
F1 MEMBRANE ROOF COMBUSTION STACK
3" = 1'-0" (0, 3", 6")

NOTE: FASTEN WD BLOCKING PLIES WITH 3 ROWS OF 0.131" DIA x 3" NAILS AT 12" OC, EACH PLY. IF CURB HEIGHT ABOVE DECK EXCEEDS 16" PROVIDE 2x6 @ 16" OC WALL WITH SILL & TOP PLATES, AND EXT BATT INSULATION (2x6 COLD-FORMED STEEL WALL ALSO ACCEPTABLE)

F3 MEMBRANE - BUILDING EXPANSION JOINT
1 1/2" = 1'-0" (0, 1/2", 1')



F5 FLASHING DETAIL AT MASONRY
NOT TO SCALE



F7 FLASHING DETAIL AT METAL WALL PANEL SYSTEM
NOT TO SCALE

A

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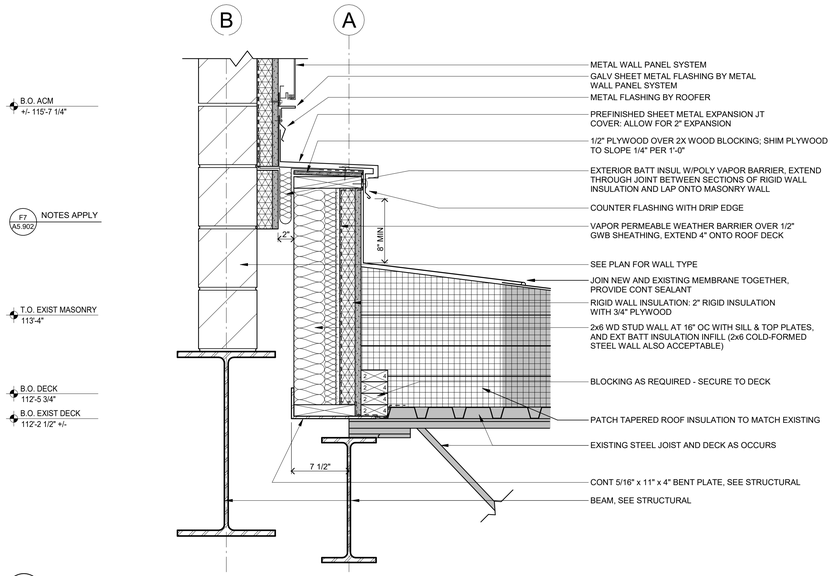
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Description	Date	Num

Comm: **260804037**
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Drawn: **MJS**
Check: **DS/HV**

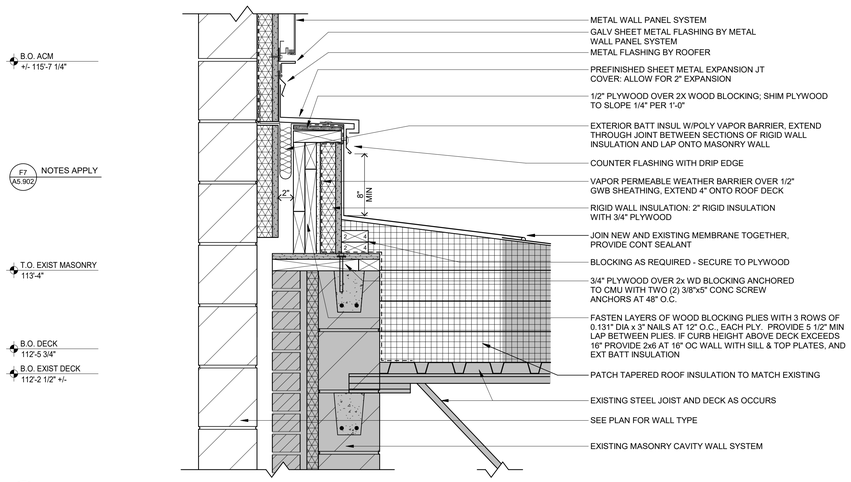
EXTERIOR DETAILS - ROOF

Scale: **As indicated**

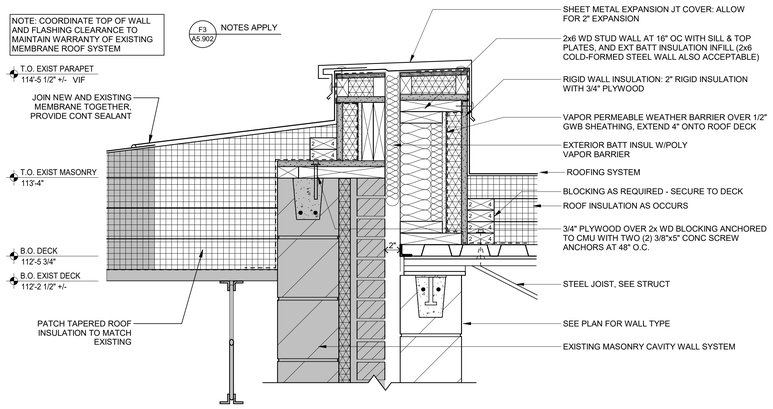
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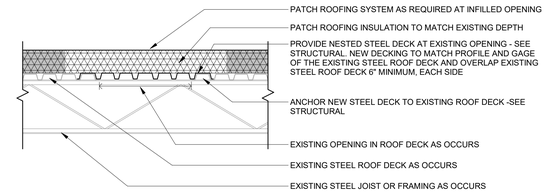
C3 MEMBRANE ROOF CURB AT HIGH-LOW ROOF (ABOVE WEIGHT RM)
1 1/2" = 1'-0"



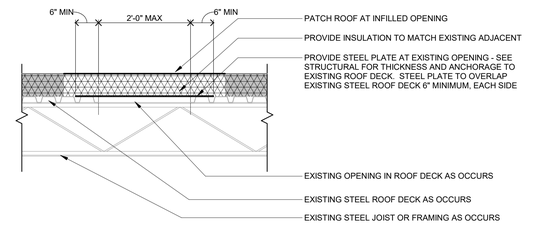
D3 MEMBRANE ROOF CURB AT HIGH-LOW ROOF (ABOVE LOCKER ROOMS)
1 1/2" = 1'-0"



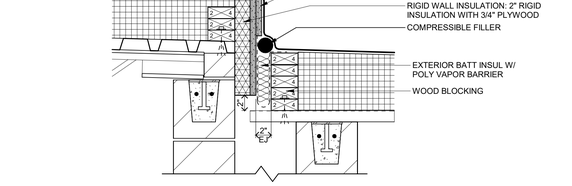
F3 MEMBRANE ROOF CURB AT EXISTING PARAPET
1 1/2" = 1'-0"



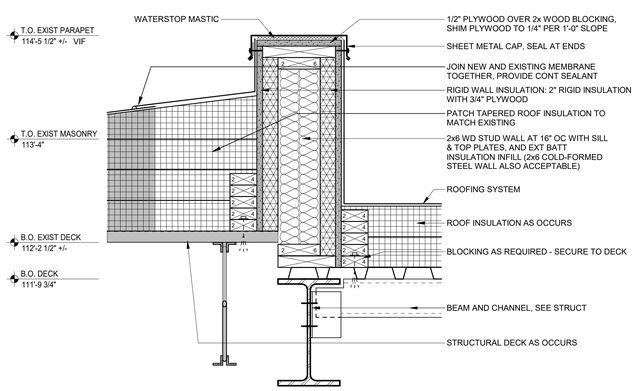
A6 STEEL DECK INFILL AT EXISTING OPENING IN STEEL ROOF DECK
3/4" = 1'-0"



C6 STEEL PLATE INFILL AT EXISTING OPENING IN STEEL ROOF DECK
3/4" = 1'-0"



D6 MEMBRANE WATERSHED AT EXPANSION JOINT
1 1/2" = 1'-0"



F6 MEMBRANE ROOF CURB AT HIGH-LOW DECK
1 1/2" = 1'-0"

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037

Linton-Stockton Schools
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Indianapolis, IN 46204
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JORGE SNYDER LINK
REGISTERED
No.
9600157
STATE OF
INDIANA
ARCHITECT

Revisions		
Description	Date	Num

Comm: **260804037**
Date: **09/25/2026**
Drawn: **MJS**
Check: **DS/HV**

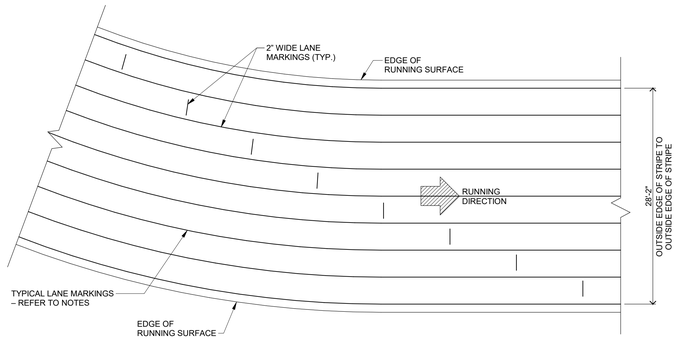
EXTERIOR DETAILS - ROOF

Scale: **As Indicated**

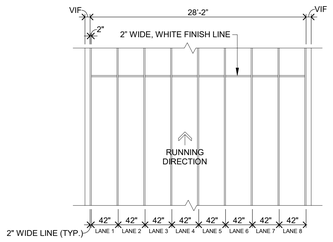
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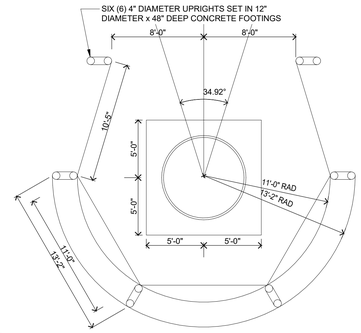
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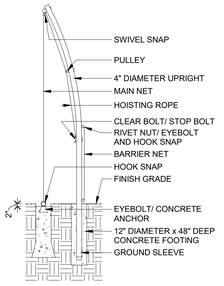
B1 TYPICAL TRACK PLAN
NOT TO SCALE



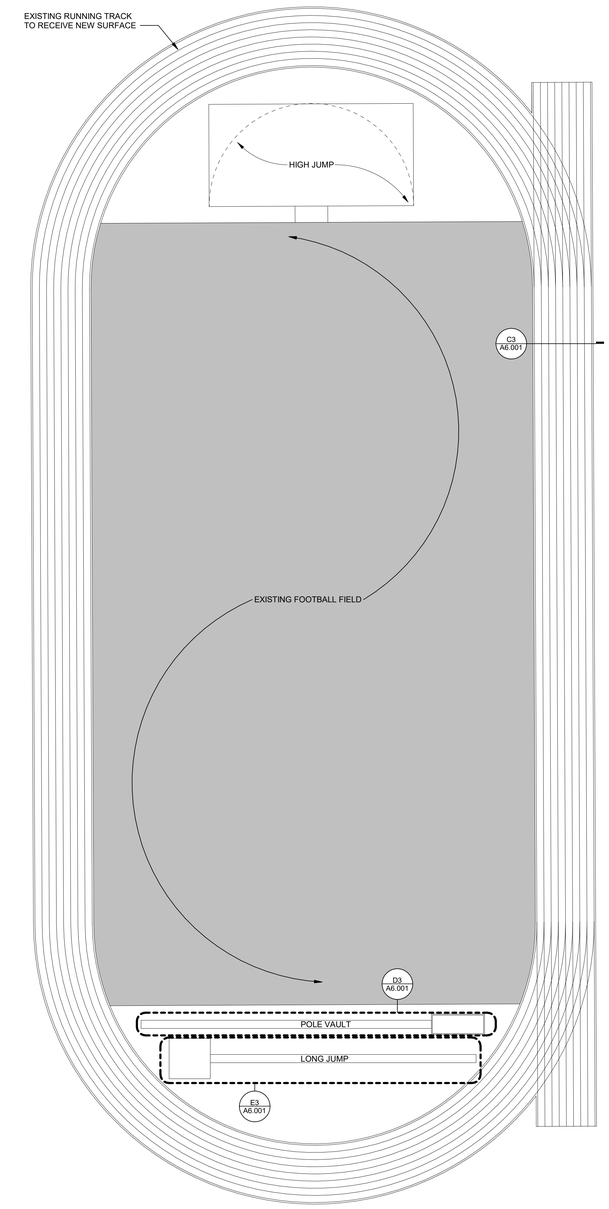
B3 TRACK LAYOUT AND STRIPING PLAN
NOT TO SCALE



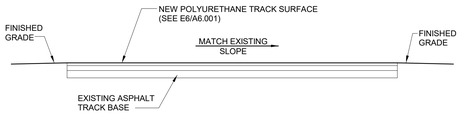
B6 DISCUS CAGE PLAN
3/16" = 1'-0"



B7 DISCUS CAGE UPRIGHT DETAIL
1/4" = 1'-0"

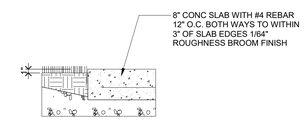


F1 TRACK PLAN
1" = 30'-0"

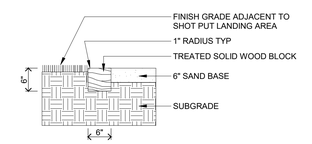


C3 TYPICAL TRACK SECTION
NOT TO SCALE

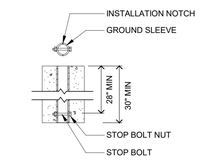
C3a SLOT DRAIN DETAIL
1 : 10



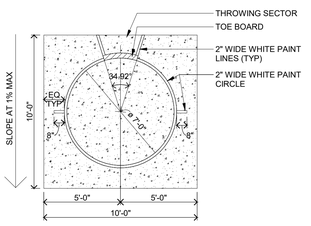
C6a SLAB SECTION
3/4" = 1'-0"



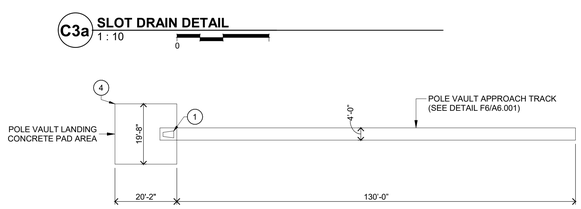
C6 SHOT PUT LANDING AREA
3/4" = 1'-0"



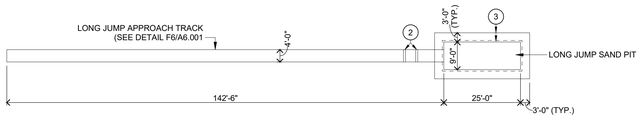
C7 GROUND SLEEVE DETAIL
1/2" = 1'-0"



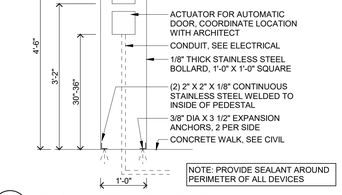
D7 SHOT PUT SLAB
1/4" = 1'-0"



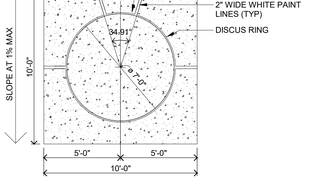
D3 POLE VAULT PLAN
1" = 20'-0"



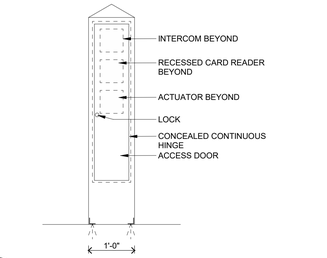
E3 LONG JUMP PLAN
1" = 20'-0"



E6 PEDESTAL FRONT ELEVATION
3/4" = 1'-0"



E7 DISCUS SLAB
1/4" = 1'-0"



F3 DETAIL
NOT TO SCALE

F4 DETAIL
NOT TO SCALE

F6 PEDESTAL REAR ELEVATION
3/4" = 1'-0"

SITE PLAN KEY NOTES:

1. POLE VAULT BOX
2. TAKE OFF BOARD
3. SAND PIT BORDER SHALL BE POURED CONCRETE, 6" WIDE x 18" DEEP, W/ 1-#5 CONT. @ TOP & BOTTOM, INTEGRAL W/ 3'-0" WIDE x 4" THK. CONC. SLAB (WITH FIBER MESH REINFORCING) ON 4" GRAVEL FILL AT PERIMETER. FILL PIT WITH FINE GRADE MASONRY SAND. ALSO PROVIDE BALLASTED VINYL COVER.
4. INDICATES POLE VAULT LANDING AREA SLAB. 4" CONCRETE SLAB (WITH FIBER MESH REINFORCING) ON 4" GRAVEL FILL.

A

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Linton-Stockton Addition and Renovation

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260804037
Linton-Stockton Schools
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Indianapolis, IN 46204
woldae.com | 317 353 3281

CIRCLE CITY DRAFTING INC. REGISTERED No. 9600157 STATE OF INDIANA ARCHITECT

Revisions		
Description	Date	Num

Comm: 260804037
Date: 09/25/2026
Drawn: MG
Check: DS/HV

SITE DETAILS

Scale: As Indicated

A6.001

CODES AND MANUALS

INDIANA BUILDING CODE, 2014 EDITION
INTERNATIONAL BUILDING CODE, 2012 EDITION
ASCE STANDARD MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES: SEI/ASCE 7-10
BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE, ACI 318-11
BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES, ACI 530-11
SPECIFICATION FOR MASONRY STRUCTURES, ACI 530.1-11
AISC MANUAL OF STEEL CONSTRUCTION 14TH EDITION
SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS, AISC 360-10
SEISMIC PROVISIONS FOR STRUCTURAL STEEL BUILDINGS, AISC 341-10
SJI STANDARD SPECIFICATIONS FOR STEEL JOISTS AND JOIST GIRDERS, 2010 EDITIONS
SDI DIAPHRAGM DESIGN MANUAL, 3RD EDITION

DESIGN CRITERIA

1. GENERAL:
   A. RISK CATEGORY: III

2. DEAD LOADS: MATERIALS ASSUMED IN THE DESIGN ARE SHOWN ON THE ARCHITECTURAL AND STRUCTURAL DRAWINGS. ANY CHANGES IN CONSTRUCTION MATERIALS FROM THOSE SHOWN ON THE ARCHITECTURAL OR STRUCTURAL DRAWINGS SHALL BE REPORTED BY THE GENERAL CONTRACTOR TO THE STRUCTURAL ENGINEER FOR VERIFICATION OF LOAD CARRYING CAPACITY OF THE STRUCTURE.

3. LIVE LOADS:

A. FIRST FLOOR SLAB-ON-GRADE	= 100 PSF; 2,000 LBS
B. OFFICES	= 50 PSF; 2,000 LBS
C. CLASSROOMS	= 40 PSF; 1,000 LBS
D. CORRIDORS ABOVE FIRST FLOOR	= 80 PSF; 2,000 LBS
E. STAIRS AND EXIT WAYS	= 100 PSF; 300 LBS
F. LIGHT STORAGE	= 125 PSF
G. ROOFS	= 20 PSF

4. SNOW LOADS:

A. GROUND SNOW LOAD	PG = 20 PSF
B. IMPORTANCE FACTOR	IS = 1.1
C. EXPOSURE FACTOR	CE = 1.0
D. THERMAL FACTOR	CT = 1.0
E. FLAT ROOF SNOW LOAD	PF = 23 PSF (INCLUDES 5 PSF RAIN-ON-SNOW SURCHARGE)

5. WIND LOADS:

A. ULTIMATE WIND SPEED	VULT = 120 MPH
B. EXPOSURE CATEGORY	= B
C. INTERNAL PRESSURE COEFFICIENT	= +/- 0.18

6. SEISMIC LOADS:

A. SITE CLASS	= C
B. IMPORTANCE FACTOR	IE = 1.25
C. SPECTRAL RESPONSE ACCEL FOR SHORT PERIODS	SS = 0.315
D. SPECTRAL RESPONSE ACCEL FOR 1 SEC. PERIODS	S1 = 0.129
E. DESIGN SPECTRAL RESPONSE ACCEL FOR SHORT PERIODS	SDS = 0.252
F. DESIGN SPECTRAL RESPONSE ACCEL FOR 1 SEC. PERIODS	SD1 = 0.143
G. SEISMIC DESIGN CATEGORY	= C
H. SEISMIC FORCE RESISTING SYSTEM	= ORDINARY REINFORCED MASONRY SHEAR WALLS
I. RESPONSE MODIFICATION FACTOR	R = 2.0
J. SEISMIC RESPONSE COEFFICIENT	CS = 0.158
K. ANALYSIS PROCEDURE	= EQUIVALENT LATERAL FORCE

7. GEOTECHNICAL:
   A. NET ALLOWABLE SOIL BEARING PRESSURE
      = 1,500 PSF FOR SPREAD AND STRIP FOOTINGS

GENERAL

1. THE DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS AND DIGITAL MEDIA (PLANS) PREPARED BY BFW ENGINEERING & TESTING, INC. (ENGINEER) FOR THIS PROJECT ARE INSTRUMENTS OF THE ENGINEER'S SERVICE, AND MAY BE USED SOLELY WITH RESPECT TO THIS PROJECT AND, UNLESS OTHERWISE PROVIDED, THE ENGINEER SHALL BE DEEMED THE AUTHOR OF THESE PLANS AND RETAIN ALL COMMON LAW RIGHTS, TITLES AND INTEREST THEREIN. THE OWNER SHALL BE PERMITTED TO RETAIN COPIES, INCLUDING REPRODUCIBLE COPIES, OF THE ENGINEER'S DRAWINGS, SPECIFICATIONS, OTHER DOCUMENTS AND DIGITAL MEDIA FOR INFORMATION & REFERENCE IN CONNECTION WITH THE OWNER'S USE AND OCCUPANCY OF THE PROJECT. THE ENGINEER'S DRAWINGS, SPECIFICATIONS, OTHER DOCUMENTS AND DIGITAL MEDIA SHALL NOT BE USED BY THE OWNER OR OTHERS ON OTHER PROJECTS, FOR ADDITIONS TO THIS PROJECT OR FOR COMPLETION OF THE PROJECT BY OTHERS, EXCEPT BY AGREEMENT IN WRITING AND WITH APPROPRIATE COMPENSATION, WAIVER OF CLAIMS AND INDEMNITY TO THE ENGINEER. BFW ENGINEERING & TESTING, INC. SHALL NOT BE LIABLE FOR ANY HARM OR DAMAGE SUFFERED BY ANY PARTY BY REASON OF THE UNAUTHORIZED USE OF THESE PLANS. BFW ENGINEERING & TESTING, INC. EXPRESSLY RESERVES IT'S COPYRIGHTS IN THESE PLANS. THESE PLANS MAY NOT BE REPRODUCED, CHANGED OR COPIED IN ANY FORM OR MANNER WHATSOEVER, INCLUDING SHOP DRAWINGS, NOR MAY THEY BE ASSIGNED OR OTHERWISE MADE AVAILABLE TO ANY THIRD PARTY WITHOUT FIRST OBTAINING THE EXPRESS WRITTEN CONSENT OF BFW ENGINEERING & TESTING, INC.

2. STRUCTURAL DRAWINGS ARE NOT STAND-ALONE DOCUMENTS AND ARE INTENDED TO BE USED IN CONJUNCTION WITH CIVIL, ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND DRAWINGS FROM OTHER DISCIPLINES. THE CONTRACTOR SHALL COORDINATE ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS INTO THE SHOP DRAWINGS AND FIELD WORK.

3. STRUCTURAL DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED STRUCTURE, AND, EXCEPT WHERE SPECIFICALLY SHOWN, DO NOT INDICATE THE METHOD OR MEANS OF CONSTRUCTION. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, PROCEDURES, TECHNIQUES AND SEQUENCE.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLYING WITH ALL SAFETY PRECAUTIONS AND REGULATIONS DURING THE WORK. THE ENGINEER WILL NOT ADVISE ON NOR ISSUE DIRECTION AS TO SAFETY PRECAUTIONS AND PROGRAMS.

5. COORDINATE DIMENSIONS OF ALL OPENINGS, DEPRESSIONS, BLOCKOUTS, ETC. WITH ARCHITECTURAL DRAWINGS, DRAWINGS FROM OTHER DISCIPLINES, PROJECT SHOP DRAWINGS, AND FIELD CONDITIONS PRIOR TO SHOP DRAWING SUBMITTAL.

6. SEE ARCHITECTURAL PLANS FOR INTERIOR NON-BEARING PARTITION WALLS. PARTITION FRAMING SHALL BE CONNECTED TO THE PRIMARY STRUCTURE TO ALLOW FOR VERTICAL LIVE LOAD DEFLECTIONS OF SPAN/360 FOR FLOOR FRAMING AND SPAN/240 FOR ROOF FRAMING.

7. CONTRACTOR'S CONSTRUCTION AND/OR ERECTION SEQUENCES SHALL RECOGNIZE AND CONSIDER THE EFFECTS OF THERMAL MOVEMENTS OF STRUCTURAL ELEMENTS DURING THE CONSTRUCTION PERIOD.

8. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD.

9. DO NOT SCALE DRAWINGS.

10. WHERE DISCREPANCIES OCCUR BETWEEN PLANS, DETAILS, GENERAL NOTES, AND SPECIFICATIONS, THE MORE STRINGENT REQUIREMENTS SHALL GOVERN. DETAILS ON DRAWINGS TAKE PRECEDENCE OVER GENERAL NOTES AND TYPICAL DETAILS. DETAILS NOTED "TYPICAL" APPLY TO ALL SIMILAR CONDITIONS. WHERE NO SPECIFIC DETAILS ARE SHOWN, CONSTRUCTION SHALL CONFORM TO SIMILAR WORK ELSEWHERE ON THE PROJECT.

11. SHOP DRAWINGS SHALL BE FURNISHED AND REVIEWED BEFORE ANY FABRICATION OR ERECTION IS STARTED. THE CONTRACTOR SHALL REVIEW AND APPROVE SHOP DRAWINGS PRIOR TO SUBMITTAL TO THE ARCHITECT FOR REVIEW. POORLY EXECUTED SHOP DRAWINGS WILL BE REJECTED AND SHALL BE RESUBMITTED.

12. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING SAFE AND ADEQUATE SHORING FOR ALL PARTS OF THE STRUCTURE DURING CONSTRUCTION. THE STRUCTURE SHOWN ON THE DRAWINGS HAS BEEN DESIGNED FOR STABILITY UNDER FINAL CONFIGURATION.

13. PERIODIC SITE OBSERVATION BY THE STRUCTURAL ENGINEER IS SOLELY FOR THE PURPOSE OF DETERMINING IF THE WORK OF THE CONTRACTOR IS PROCEEDING IN ACCORDANCE WITH THE STRUCTURAL CONTRACT DOCUMENTS. THIS LIMITED SITE OBSERVATION SHOULD NOT BE CONSTRUED AS EXHAUSTIVE OR CONTINUOUS TO CHECK THE QUALITY OR QUANTITY OF THE WORK, BUT RATHER PERIODIC IN AN EFFORT TO GUARD THE OWNER AGAINST DEFECTS OR DEFICIENCIES IN THE WORK OF THE CONTRACTOR.

14. NOTCHING OR CUTTING ANY STRUCTURAL MEMBER IN THE FIELD IS PROHIBITED.

15. THE CONTRACTOR SHALL VERIFY THE SIZE AND LOCATION OF FOUNDATIONS UNDER MECHANICAL AND ELECTRICAL EQUIPMENT AS REQUIRED. NO CONCRETE PADS SHALL BE LOCATED ON ROOF UNLESS SHOWN ON THE STRUCTURAL DRAWINGS.

16. BACKFILL SHALL NOT BE PLACED BEHIND RETAINING WALLS UNTIL CONCRETE HAS ATTAINED 100 PERCENT OF DESIGN STRENGTH.

17. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ADHERING TO ALL APPLICABLE STANDARDS SET FORTH BY OSHA, INCLUDING THE FOLLOWING REQUIREMENTS FROM STANDARDS - 29 CFR, SECTION 1926, SUBPART R:

   A. THE STEEL ERECTION CONTRACTOR SHALL NOT ERECT STEEL UNLESS THEY HAVE RECEIVED WRITTEN NOTIFICATION FROM THE CONTRACTOR THAT THE CONCRETE IN THE FOOTINGS, PIERS AND WALLS OR THE MORTAR IN THE MASONRY PIERS AND WALLS HAS ATTAINED, ON THE BASIS OF AN APPROPRIATE ASTM STANDARD TEST METHOD OF FIELD-CURED SAMPLES, EITHER 75 PERCENT OF THE INTENDED MINIMUM COMPRESSIVE DESIGN STRENGTH OR SUFFICIENT STRENGTH TO SUPPORT THE LOADS IMPOSED DURING STEEL ERECTION.
      a. PROVIDE STRUCTURAL ENGINEER A COPY OF WRITTEN NOTIFICATION WHEN IT IS PROVIDED TO THE STEEL ERECTOR.
   B. ANCHOR RODS (ANCHOR BOLTS) SHALL NOT BE REPAIRED, REPLACED OR FIELD-MODIFIED WITHOUT THE APPROVAL OF THE PROJECT STRUCTURAL ENGINEER OF RECORD.
      a. PRIOR TO ERECTION OF COLUMNS, THE CONTRACTOR SHALL PROVIDE WRITTEN NOTIFICATION TO THE STEEL ERECTOR IF THERE HAS BEEN ANY REPAIR, REPLACEMENT OR MODIFICATION OF THE ANCHOR RODS (ANCHOR BOLTS).
      b. PROVIDE STRUCTURAL ENGINEER A COPY OF WRITTEN NOTIFICATION WHEN IT IS PROVIDED TO THE STEEL ERECTOR.
   C. NO MODIFICATION THAT AFFECTS THE STRENGTH OF A STEEL JOIST OR STEEL JOIST GIRDER SHALL BE MADE WITHOUT THE APPROVAL OF THE PROJECT STRUCTURAL ENGINEER OF RECORD.
   D. METAL DECKING HOLES AND OPENINGS SHALL NOT BE CUT UNTIL IMMEDIATELY PRIOR TO BEING PERMANENTLY FILLED WITH THE EQUIPMENT OR STRUCTURE, OR SHALL BE IMMEDIATELY COVERED.

CAST-IN-PLACE CONCRETE

1. ALL CONCRETE SHALL CONFORM TO THE SPECIFICATIONS FOR STRUCTURAL CONCRETE, ACI 301.

2. ALL EXPOSED EDGES OF CONCRETE SHALL HAVE A 3/4" CHAMFER UNLESS NOTED OTHERWISE.

3. NORMAL WEIGHT CONCRETE:
   A. F'C = 4000 PSI @ 28 DAYS - ALL EXPOSED EXTERIOR CONCRETE FLAT WORK (I.E., SLABS, EQUIPMENT PADS, ETC.).
   B. F'C = 4000 PSI @ 28 DAYS - ALL INTERIOR CONCRETE (I.E. FOOTINGS, PEDESTALS, RETAINING WALLS, ETC.).
   C. F'C = 4000 PSI @ 28 DAYS - ALL INTERIOR SLABS ON GRADE.
   D. F'C = 4000 PSI @ 28 DAYS - ALL CONCRETE FILL OVER METAL DECK.

4. USE AIR-ENTRAINING ADMIXTURE IN ALL CONCRETE, EXCEPT AIR ENTRAINMENT SHALL BE OMITTED FROM CONCRETE SLABS TO RECEIVE A STEEL TROWEL FINISH.

5. THE CONTRACTOR SHALL NOT CAST STEM WALLS OR RETAINING WALLS AGAINST EXCAVATED VERTICAL SIDE SURFACES.

6. ALL CONCRETE WORK SHALL CONFORM TO THE REQUIREMENTS OF ACI 301, "SPECIFICATION FOR STRUCTURAL CONCRETE BUILDINGS". HOT WEATHER CONCRETING SHALL BE IN ACCORDANCE WITH ACI 305. COLD WEATHER CONCRETING SHALL BE IN ACCORDANCE WITH ACI 306.

7. IN ORDER TO AVOID CONCRETE SHRINKAGE CRACKING, PLACE CONCRETE SLABS IN AN ALTERNATING LANE PATTERN. THE MAXIMUM LENGTH OF SLAB CAST IN ANY ONE CONTINUOUS POUR SHALL BE LIMITED TO 80 FEET.

8. FORMWORK SHALL REMAIN IN PLACE UNTIL CONCRETE HAS OBTAINED AT LEAST 90% OF ITS 28 DAY COMPRESSIVE STRENGTH. THE CONTRACTOR SHALL PROVIDE ALL SHORING AND RESHORING.

9. CONCRETE MATERIALS:
   A. PORTLAND CEMENT: ASTM C150, TYPE I or TYPE III
   B. AGGREGATES: ASTM C33
   C. AIR ENTRAINING ADMIXTURE: ASTM C260
   D. WATER: ASTM C94

11. CONCRETE MIXTURES:
   A. MAXIMUM W/C RATIO: 0.50
   B. SLUMP LIMIT: 4 INCHES (8 INCHES FOR CONCRETE WITH VERIFIED SLUMP OF 2 TO 4 INCHES BEFORE ADDING HIGH-RANGE WATER-REDUCING ADMIXTURE (ASTM C494) OR PLASTICIZING ADMIXTURE (ASTM C494), PLUS OR MINUS 1 INCH.
   C. AIR CONTENT: 6.0%, PLUS OR MINUS 1.5% AT POINT OF DELIVERY FOR 1-INCH NOMINAL MAXIMUM AGGREGATE SIZE.
   D. AIR CONTENT: DO NOT ALLOW AIR CONTENT OF TROWEL-FINISHED FLOORS TO EXCEED 3 PERCENT.

12. PROTECT FRESHLY PLACED CONCRETE FROM PREMATURE DRYING AND EXCESSIVE COLD OR HOT TEMPERATURES, FOR A MINIMUM OF 7 DAYS.

FOUNDATION

1. ALL FOOTINGS SHALL BEAR ON UNDISTURBED, FIRM NATURAL SOIL OR COMPACTED FILL CAPABLE OF SUPPORTING A DESIGN BEARING PRESSURE AS INDICATED IN THE DESIGN CRITERIA. ALL FOUNDATION EXCAVATIONS SHALL EVALUATED BY THE GEOTECHNICAL ENGINEER / TESTING AGENCY PRIOR TO POURING FOUNDATION CONCRETE.

2. FOR INFORMATION ON SOIL CONDITION AND SPECIAL SOIL CONDITIONS ON EXCAVATION, FILLING, AND BACKFILLING SEE THE GEOTECHNICAL EXPLORATION REPORT. FOR CONDITIONS WHERE ENGINEERED FILL IS REQUIRED, PLACEMENT AND COMPACTION SHALL BE OVERSEEN BY THE TESTING AGENCY.

3. TOP OF FOOTING ELEVATION SHALL BE AS SHOWN ON THE FOUNDATION PLAN. THESE ELEVATIONS ARE A MAXIMUM AND SHALL BE LOWERED AS REQUIRED TO OBTAIN THE REQUIRED DESIGN BEARING PRESSURE.

4. ALL SPREAD FOOTINGS SHALL BE CENTERED BENEATH THE COLUMNS. ALL CONTINUOUS WALL FOOTINGS SHALL BE CENTERED BENEATH THE WALLS, UNLESS NOTED OTHERWISE.

5. NO UNBALANCED BACKFILLING SHALL BE DONE AGAINST FOUNDATION WALLS UNLESS WALLS ARE SECURELY BRACED AGAINST OVERTURNING, EITHER BY TEMPORARY BRACING OR BY PERMANENT CONSTRUCTION.

6. PRIOR TO COMMENCING ANY FOUNDATION WORK, COORDINATE WORK WITH ANY EXISTING UTILITIES. FOUNDATIONS SHALL BE LOWERED WHERE REQUIRED TO AVOID UTILITIES.

7. ALL RETAINING WALLS SHALL HAVE AT LEAST 12" OF FREE DRAINING GRANULAR BACKFILL, FULL HEIGHT OF WALL. PROVIDE CONTROL JOINTS IN RETAINING WALLS AT APPROXIMATELY EQUAL INTERVALS NOT TO EXCEED 25 FEET NOR 3 TIMES THE WALL HEIGHT. PROVIDE EXPANSION JOINTS AT EVERY FOURTH CONTROL JOINT.

8. PLACE FOOTINGS IN THE SAME DAY EXCAVATIONS ARE OPENED. IF THIS IS NOT POSSIBLE, ADEQUATELY PROTECT THE EXPOSED MATERIAL IN THE BASES OF THE FOOTING EXCAVATIONS FROM ANY DETRIMENTAL CHANGE IN CONDITION SUCH AS DISTURBANCE FROM RAIN OR FREEZING. PREVENT SURFACE RUNOFF FROM ENTERING EXCAVATIONS.

9. ALL OPENINGS THROUGH CONCRETE FOOTINGS, CONCRETE FOUNDATION WALLS, AND CMU FOUNDATION WALLS NOT SHOWN ON PLAN MUST BE COORDINATED AND APPROVED BY S.E.O.R. COORDINATE THE INSTALLATION OF SLEEVES WITH THE CONSTRUCTION FORMWORK AND INSTALLATION OF REINFORCING STEEL.

10. ALL VERTICAL REINFORCEMENT DOWELS IN WALLS AND PIERS SHALL BE TIED TO THE BOTTOM REINFORCEMENT MAT OF THE FOOTINGS. "FLOATING" THE DOWELS INTO PLACE DURING CONCRETE PLACEMENT WILL NOT BE PERMITTED.

REINFORCING STEEL

1. ALL REINFORCING STEEL SHALL BE FABRICATED AND PLACED IN ACCORDANCE WITH THE BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE (ACI 318), AND DETAILS AND DETAILING OF CONCRETE REINFORCEMENT (ACI 315).

2. ALL REINFORCING STEEL SHALL CONFORM TO ASTM A615 GRADE 60.

3. TENSION AND COMPRESSION LAPS IN REINFORCING SHALL BE IN ACCORDANCE WITH ACI 318, CHAPTER 12. THE MINIMUM LAP SHALL BE 30 BAR DIAMETERS (18" MINIMUM), UNLESS NOTED OTHERWISE ON THE DRAWINGS.

4. MINIMUM LAP LENGTH OF REINFORCEMENT SHALL BE IN ACCORDANCE WITH THE TABLE BELOW.
   TABULATED VALUES ARE BASED ON GRADE 60 REINFORCING BARS AND 4,000 psi NORMAL WEIGHT CONCRETE. LENGTHS ARE IN INCHES.

BAR SIZE	BAR DIA (INCHES)	SPLICE LENGTH	
		TOP BARS	OTHER BARS
#3	0.375	24	19
#4	0.50	32	25
#5	0.625	40	31
#6	0.75	48	37
#7	0.875	70	54
#8	1.000	80	62
#9	1.125	91	70
#10	1.250	102	79
#11	1.375	113	87

TABULATED VALUES SHALL ONLY BE USED FOR INSTANCES WHERE THE CONCRETE COVER IS AT LEAST 11.0 BAR DIAMETER AND THE CENTER TO CENTER SPACING OF THE BARS IS AT LEAST 3.0 BAR DIAMETERS. CONTACT THE ENGINEER FOR LAP SPLICE LENGTHS FOR BARS WITH LESS COVER OR SPACING'S.

5. CONCRETE COVER FOR REINFORCING SHALL BE AS FOLLOWS UNLESS OTHERWISE NOTED:
   A. CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH: 3"
   B. CONCRETE CAST AGAINST FORMS BUT EXPOSED TO EARTH OR WEATHER: 2"
   C. SLAB ON GRADE: 1 1/2" FROM TOP OF SLAB
   D. STRUCTURAL SLABS ON METAL DECK: 1" FROM TOP OF SLAB

6. FORM TIES SHALL BE EITHER OF THE THREADED OR SNAP-OFF TYPE SO THAT NO METAL WILL BE LEFT WITHIN 1 INCH OF THE SURFACE OF THE WALL. FOLLOWING REMOVAL OF FORM TIES, RECESSES ARE TO BE CAREFULLY FILLED AND POINTED WITH MORTAR.

7. REINFORCING SHALL NOT BE TACK WELDED OR WELDED IN ANY MANNER UNLESS SPECIFICALLY DETAILED ON THE STRUCTURAL PLANS.

8. BAR SUPPORTS AND SPACERS FOR REINFORCING SHALL BE PROVIDED IN ACCORDANCE WITH ACI 315. REINFORCING SHALL BE SECURELY TIED TO SUPPORTS. DO NOT INSERT REINFORCEMENT INTO CONCRETE DURING CONCRETE PLACEMENT.

9. DECK CHAIRS SHALL BE PROVIDED FOR ALL WELDED WIRE FABRIC.

10. PROVIDE FOOTING DOWELS FOR VERTICAL WALL REINFORCEMENT. DOWELS SHALL BE THE SAME SIZE & SPACING AS THE VERTICAL WALL REINFORCEMENT, UNLESS NOTED OTHERWISE, WITH LAP SPLICES AS INDICATED ON THE APPLICABLE SECTIONS. THIS WILL INCLUDE REINFORCEMENT ON EITHER SIDE OF DOORS & WINDOWS. PILASTERS UNDER LINTELS. ADDITIONAL REINFORCEMENT AT CORNERS &INTERSECTIONS OF REINFORCED WALLS, & ANY OTHER VERTICAL CMU WALL REINFORCEMENT INDICATED ON THE PLANS. INSTALL DOWELS IN THE FOOTING FORMS BEFORE CONCRETE IS PLACED, SUPPORTED & TIED SECURELY IN PLACE. INSTALLATION OF DOWELS AFTER THE CONCRETE IS PLACED WILL NOT BE PERMITTED.

SLAB-ON-GRADE

1. THE SLAB-ON-GRADE CONSTRUCTION SHALL BE 4" NORMAL WEIGHT CONCRETE ON PLASTIC VAPOR RETARDER (15-MIL MIN.) ON 6" OF COMPACTED POROUS AGGREGATE FILL. REINFORCE THE SLAB WITH WWF 6x6-W2.9XW2.9 (FLAT SHEETS ONLY). WWF SHALL BE ADEQUATELY SUPPORTED BY AND TIED TO WIRE SLAB BOLSTERS. THE USE OF MASONRY BLOCKS TO SUPPORT THE WWF IS PROHIBITED.

2. PROVIDE CONTROL JOINTS (AND CONSTRUCTION JOINTS IF NEEDED) IN THE SLAB-ON-GRADE PER THE TYP. SLAB-ON-GRADE JOINT CONSTRUCTION DETAIL. CONTROL JOINTS SHALL BE LOCATED AT COLUMN CENTERLINES AND SPACED AT 12'-0" MAXIMUM IN BETWEEN. FOR SLABS 6" AND THICKER THE MAXIMUM SPACING OF CONTROL JOINTS MAY BE INCREASED TO 15'-0".

3. ALL WELDED WIRE FABRIC SHALL BE IN ACCORDANCE WITH ASTM A-185. LAP ADJOINING PIECES AT LEAST ONE FULL MESH.

4. SLAB JOINTS SHALL BE FILLED WITH APPROVED MATERIAL. THIS SHOULD TAKE PLACE AS LATE AS POSSIBLE, PREFERABLY 4 TO 6 WEEKS AFTER THE SLAB HAS BEEN CAST. PRIOR TO FILLING, REMOVE ALL DEBRIS FROM THE SLAB JOINTS, THEN FILL IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AS FOLLOWS:
   A. 6" SLABS - FILL WITH EPOXY RESIN
   B. OTHER SLABS - FILL WITH FIELD MOLDED OR ELECTROMETRIC SEALANT

5. WALKWAYS AND OTHER EXTERIOR SLABS ARE NOT INDICATED ON THE STRUCTURAL DRAWINGS. SEE THE SITE PLAN AND ARCHITECTURAL DRAWINGS FOR LOCATIONS, DIMENSIONS, ELEVATIONS, JOINTING DETAILS AND FINISH DETAILS.

6. SEE THE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF DEPRESSED SLAB AREAS AND DRAINS, SLOPE SLABS TO DRAINS.

7. ALL GROUND LEVEL, NON-LOAD BEARING CMU WALLS SHALL BEAR ON A THICKENED SLAB WHETHER THEY ARE NOTED ON PLAN OR NOT. SEE THE "THICKENED SLAB-ON-GRADE AT STAIR / NON-BEARING CMU WALL" FOR REQUIRED CONSTRUCTION OF THE THICKENED SLAB.

MASONRY

1. ALL CONCRETE MASONRY UNITS SHALL COMPLY WITH ASTM C90, LIGHT-WEIGHT WITH A MIN. COMPRESSIVE STRENGTH OF 2,000 PSI. MORTAR SHALL BE TYPE S. GROUT F'C = 2,500 PSI, MINIMUM. F'M = 2,000 PSI.

2. CELLS CONTAINING REBAR SHALL BE GROUTED SOLID FROM THE BOTTOM TO THE TOP OF THE WALL. ALL CELLS BELOW GRADE SHALL BE GROUTED SOLID UP TO GRADE. CELLS CONTAINING EXPANSION ANCHORS SHALL BE GROUTED SOLID.

3. ALL VERTICAL REBAR SHALL BE IN PLACE AND SECURED WITH REBAR POSITIONERS PRIOR TO GROUTING.

4. UNLESS OTHERWISE NOTED MASONRY CELLS SHALL BE GROUTED IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE (MAXIMUM 5 FOOT GROUT LIFTS).

5. MINIMUM LAP LENGTH OF REINFORCEMENT SHALL BE IN ACCORDANCE WITH THE TABLE BELOW.
   TABULATED VALUES ARE BASED ON GRADE 60 REINFORCING BARS AND MINIMUM NET-AREA COMPRESSIVE STRENGTH (f'm) EQUAL TO OR GREATER THAN 2500 PSI. LENGTHS ARE IN INCHES.

MASONRY LAP SCHEDULE (E.F.)			
BAR NUMBER	8" WALL	10" WALL	12" WALL
	LAP LENGTH	LAP LENGTH	LAP LENGTH
3	18	18	18
4	24	24	24
5	31	31	31
6	57	57	57
7	78	78	78
8	117	117	117
9	148	148	148
10	189	189	189

MASONRY LAP SCHEDULE (CENTERED)			
BAR NUMBER	8" WALL	10" WALL	12" WALL
	LAP LENGTH	LAP LENGTH	LAP LENGTH
3	16	16	16
4	24	24	24
5	30	30	30
6	36	36	36
7	46	42	42
8	69	55	48
9	87	69	57
10	111	88	73

6. ALL HORIZONTAL REINFORCING IN BOND BEAMS SHALL BE CONTINUOUS AROUND CORNERS OR HAVE BENT (CORNER) BARS OF THE SAME SIZE AND A LAP AS NOTED ABOVE. VERTICAL STEEL SHALL CONTINUE THROUGH BOND BEAMS.

7. VERTICAL FLUSH WALL PILASTERS SHALL BE CONSTRUCTED FULL HEIGHT IN ALL CMU WALLS ADJACENT TO ALL WALL OPENINGS AND WALL INTERSECTIONS INCLUDING CORNER AND TEE INTERSECTIONS. PILASTERS SHALL BE 1'-4" IN LENGTH AND REINFORCED WITH (2)-#5 BARS IN EACH CELL UNLESS NOTED OTHERWISE.

8. PROVIDE STANDARD TRUSS TYPE JOINT REINFORCING AT 16" ON CENTER (ALTERNATE COURSES). USE PREFABRICATED CORNERS AND TEES AT ALL WALL CORNERS AND INTERSECTIONS RESPECTIVELY.

9. PROVIDE A SLIDE BEARING CONNECTION FOR STEEL BEAMS BEARING ON MASONRY WALLS. SEE TYPICAL DETAIL FOR CONNECTION.

10. SEE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR INFORMATION REGARDING MASONRY COLORS, FINISHES, BOND, ETC. AT ALL EXPOSED MASONRY WALLS.

11. ALL MASONRY WALL CONFIGURATIONS INCLUDING WALL OPENINGS SHALL BE COORDINATED WITH CIVIL, MECHANICAL, PLUMBING, ELECTRICAL AND DRAWINGS FROM ALL OTHER DISCIPLINES.

12. THE MASONRY CONTRACTOR SHALL PROVIDE TEMPORARY WALL BRACING DURING CONSTRUCTION AS NEEDED TO PREVENT DAMAGE TO THE WALLS.

13. PROVIDE LOOSE STEEL LINTELS FOR OPENINGS IN EXTERIOR FACE BRICK AS FOLLOWS. PROVIDE A MINIMUM BEARING LENGTH OF 8" AT BOTH ENDS OF THE LINTELS. LONG LEG OF ANGLES SHALL BE ORIENTED VERTICALLY. CONTROL JOINTS ARE ONLY ALLOWED ON ONE SIDE OF THE MASONRY OPENING.
   A. FOR OPENING WIDTHS OF 6'-6" OR LESS USE A 4" x 3 1/2" x 5/16" ANGLE.
   B. FOR OPENING WIDTHS BETWEEN 6'-6" AND 7'-6" USE A 5" x 3 1/2" x 5/16" ANGLE.
   C. FOR OPENING WIDTHS BETWEEN 7'-6" AND 8'-6" USE A 6" x 3 1/2" x 5/16" ANGLE.

STRUCTURAL AND MISCELLANEOUS STEEL

1. ALL STRUCTURAL STEEL SHALL BE DETAILED AND FABRICATED IN ACCORDANCE WITH THE AISC "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS".

2. STEEL SHAPES SHALL CONFORM TO THE FOLLOWING UNLESS NOTED OTHERWISE:
   A. WIDE FLANGE SHAPES SHALL CONFORM TO ASTM A992, GRADE 50.
   B. MISCELLANEOUS STEEL MEMBERS, SUCH AS CHANNELS, ANGLES, FLAT BARS, AND PLATES SHALL CONFORM TO ASTM A36.
   C. RECTANGULAR AND SQUARE STRUCTURAL TUBING SHALL CONFORM TO ASTM A500, GRADE B. FY = 46 KSI.
   D. ROUND STRUCTURAL TUBING SHALL CONFORM TO ASTM A500, GRADE B. FY = 42 KSI.

3. BOLTS SHALL CONFORM TO ASTM A325 TENSION CONTROL BOLTS UNLESS NOTED OTHERWISE, WITH SIZES AS SHOWN ON THE DRAWINGS. WHERE CLEARANCE WITHIN A CONNECTION DOES NOT PERMIT THE USE OF TENSION CONTROL BOLTS, STANDARD A325 BOLTS SHALL BE USED AND INSPECTED IN ACCORDANCE WITH THE AISC "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS".

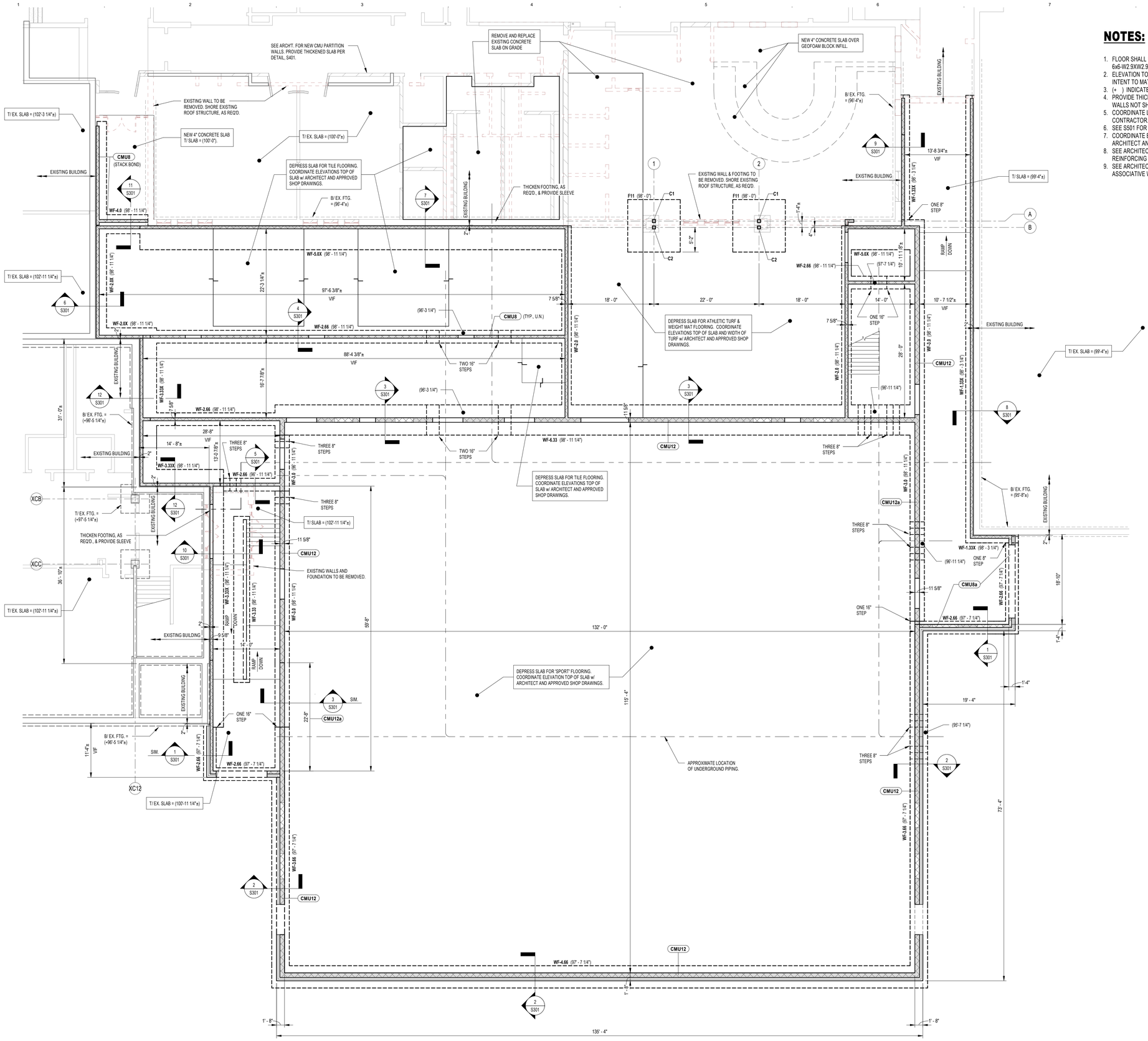
4. ALL BOLTS SHALL BE INSTALLED IN A SNUG TIGHT CONDITION EXCEPT AT MOMENT CONNECTIONS, BRACED FRAME CONNECTIONS, AND AT CONNECTIONS DETAILED WITH A325SC BOLTS. AT THESE LOCATIONS, THE BOLTS SHALL BE TIGHTENED SO AS TO SHEAR THE SPLINE OFF THE BOLT.

5. ANCHOR BOLTS EMBEDDED IN CONCRETE SHALL BE ASTM F1554 GRADE 36 THREADED RODS WITH DOUBLE NUTS. PROVIDE FLAT WASHERS BETWEEN NUTS AND BASEPLATE SURFACES. ANCHOR BOLT LENGTHS SHOWN FOR ATTACHMENT TO CONCRETE AND/OR MASONRY ARE REQUIRED EMBEDMENT LENGTHS. THE CONTRACTOR SHALL PROVIDE ANCHOR BOLTS WITH ADDITIONAL BOLT LENGTH TO FACILITATE THE REQUIRED CONNECTION.

6. ANCHOR BOLT FLAT WASHERS SHALL BE PROVIDED IN ACCORDANCE WITH TABLE 14-2 OF AISC 360, AISC MANUAL OF STEEL CONSTRUCTION.

7. GROUT FOR BASE PLATES SHALL BE NONMETALLIC, SHRINKAGE-RESISTANT GROUT: ASTM C 1107/C 1107M, FACTORY-PACKAGED, NONMETALLIC AGGREGATE GROUT, NONCORROSIVE AND NONSTAINING, MIXED WITH WATER TO CONSISTENCY SUITABLE FOR APPLICATION AND A 30-MINUTE WORKING TIME. GROUT SHALL ALSO CONFORM TO CORPS OF ENGINEERS SPECIFICATION FOR NON-SHRINK GROUT, CRD-C621-83.
   A. TWENTY-EIGHT DAY COMPRESSIVE STRENGTH AS DETERMINED BY GROUT CUBE TESTS SHALL BE:
      a. 6,000 PSI FOR SUPPORTING CONCRETE 3000 PSI AND LESS;
      b. 8,000 PSI FOR SUPPORTING CONCRETE GREATER THAN 3000 PSI AND LESS THAN OR EQUAL TO 4000 PSI;
      c. 10,000 PSI FOR SUPPORTING CONCRETE GREATER THAN 4000 PSI.

8. ALL BOLT HOLES THAT ARE REQUIRED TO BE FIELD DRILL



NOTES:

1. FLOOR SHALL BE 4" CONCRETE SLAB WITH ONE LAYER OF 6x6-W2.9XW2.9 WWF ON VAPOR RETARDER ON 6" GRAVEL.
2. ELEVATION TOP OF SLAB = (+100'-0), UNLESS NOTED. IT IS THE INTENT TO MATCH EXISTING.
3. (+) INDICATES ELEVATION T/ FOOTING.
4. PROVIDE THICKENED SLAB AT ALL NON-LOAD BEARING MASONRY WALLS NOT SHOWN. COORDINATE LOCATION w/ ARCHT.
5. COORDINATE LOCATION OF STEPPED FOOTINGS w/ APPROPRIATE CONTRACTOR.
6. SEE S501 FOR SCHEDULES.
7. COORDINATE EXISTING SLAB REMOVAL AND REPLACEMENT WITH ARCHITECT AND MEP CONTRACTORS AND ENGINEERS.
8. SEE ARCHITECT FOR DIMENSIONS, CONFIGURATION, AND REINFORCING AT CONCRETE STEPS.
9. SEE ARCHITECT FOR DIMENSIONS FOR RAMPS AND THEIR ASSOCIATIVE WALLS.

Foundation Plan

1/8" = 1'-0"

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
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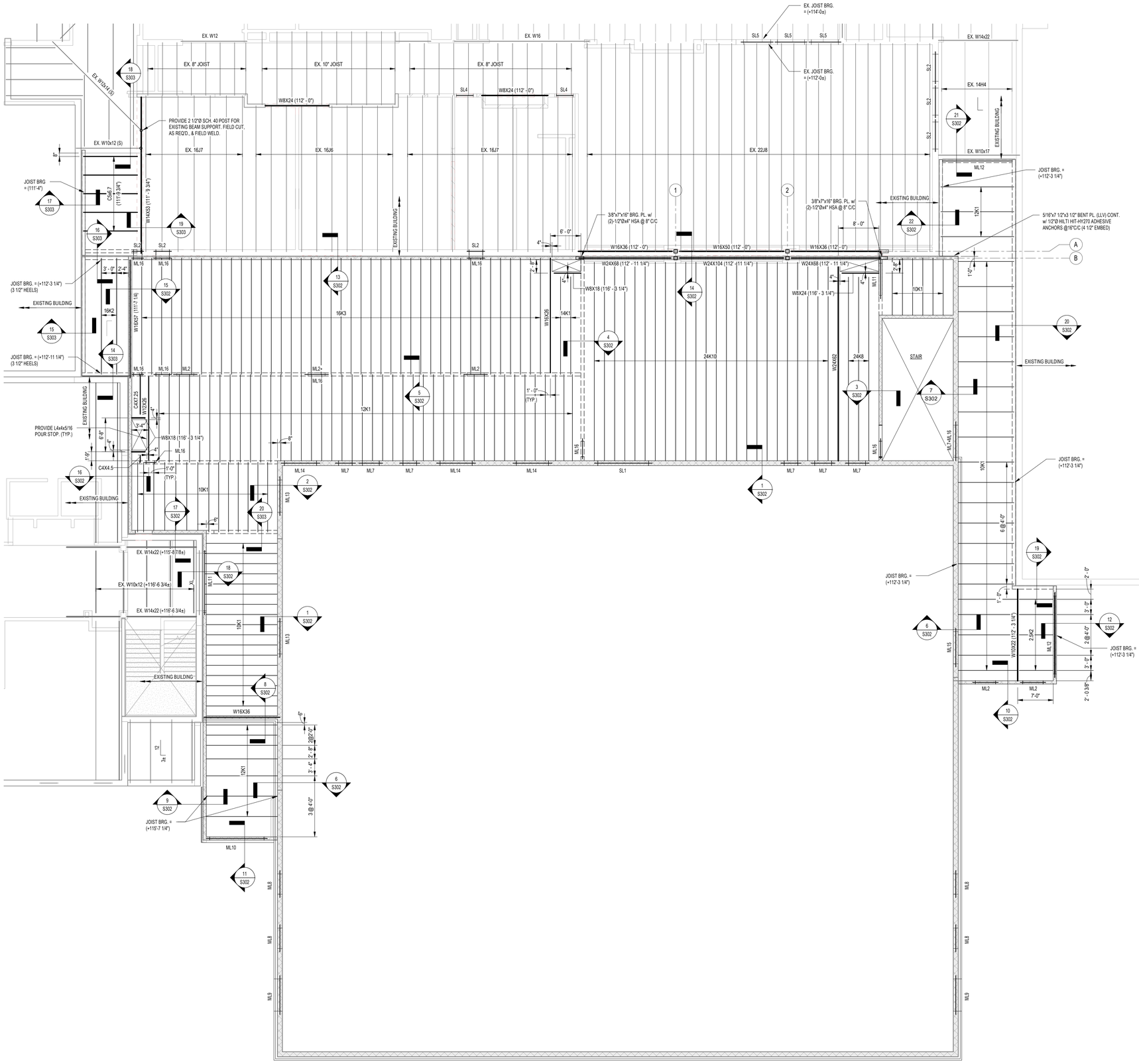
FOUNDATION PLAN

Scale: 1/8" = 1'-0"

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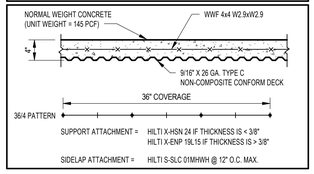
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NOTES:

1. SECOND FLOOR SHALL BE 4" (TOTAL THICKNESS) CONCRETE SLAB ON 9/16"x26 GA., GALV., FORM DECK WITH ONE LAYER OF 6x6-W2.9XW2.9 WWF. ELEVATION T/ SLAB = (116'-11 1/4).
2. ( ) INDICATES ELEVATION T/ STEEL.
3. ELEVATION T/ STEEL = (116'-7 1/4"), UNLESS NOTED.
4. FLOOR JOISTS SHALL HAVE 4" HEELS, UNLESS NOTED.
5. LOW ROOF SHALL BE 1 1/2"x22 GA., GALV., TYPE B METAL ROOF DECK.
6. ROOF JOISTS SHALL HAVE 2 1/2" HEELS, UNLESS NOTED.
7. JOISTS TO BE SPACED EQUALLY, UNLESS NOTED.
8. JOISTS MANUFACTURER SHALL PROVIDE AND ERECTOR SHALL INSTALL TOP AND BOTTOM CHORD BRIDGING, NOT SHOWN.
9. PROVIDE 3/8"x7"x12" BRG. PL. @ BEAM BEARING. (TYP., UNLESS NOTED.)
10. MECHANICAL OPENINGS IN CMU WALLS THAT ARE LESS THAN 16" WIDE DO **NOT** REQUIRE LINTELS.

NON-COMPOSITEFLOOR DECK CONSTRUCTION



Second Floor & Low Roof Framing Plan

1/8" = 1'-0"

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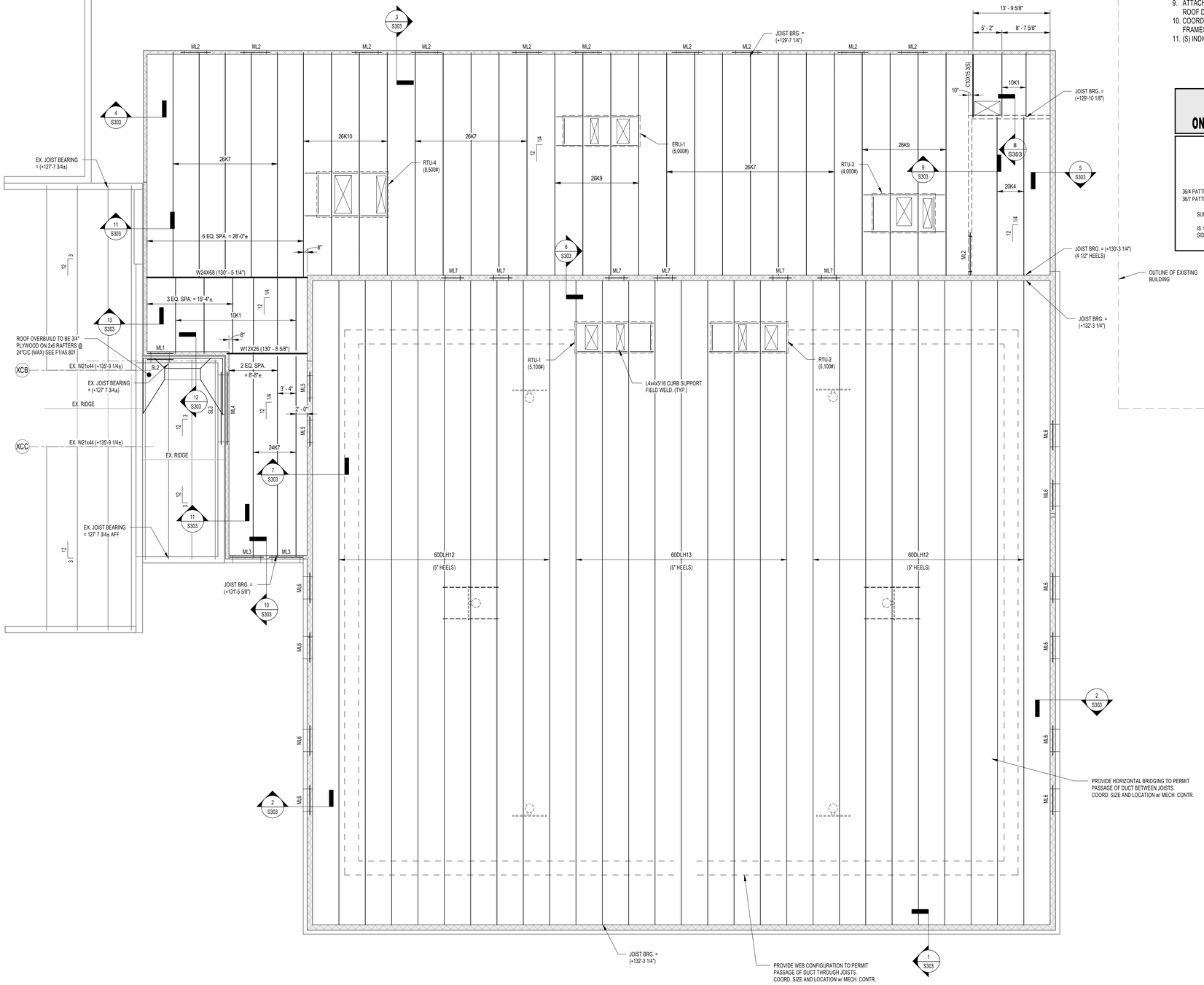
SECOND FLOOR & LOW ROOF FRAMING PLAN

Scale: **As Indicated**

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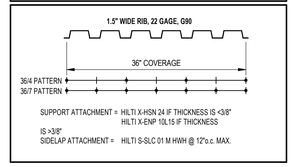
Roof Framing Plan

1/8" = 1'-0"

NOTES:

1. ROOF SHALL BE 1 1/2"x22 GA., GALV., TYPE B METAL ROOF DECK, UNLESS NOTED
2. GYMNASIUM ROOF SHALL BE 1 1/2"x20/20 GA., PRIMED, TYPE BPA, ACOUSTICAL METAL ROOF DECK.
3. (+) INDICATES ELEVATION T/ STEEL.
4. JOISTS TO BE SPACED EQUALLY, UNLESS NOTED.
5. JOISTS SHALL HAVE 2 1/2" HEELS, UNLESS NOTED.
6. JOISTS MANUFACTURER SHALL PROVIDE AND ERECTOR SHALL INSTALL TOP AND BOTTOM CHORD BRIDGING, NOT SHOWN.
7. PROVIDE 3/8"x7"x12" BRG. PL. @ BEAM BEARING. (TYP., UNLESS NOTED.)
8. JOIST MANUFACTURER SHALL PROVIDE BRIDGING FOR 5 PSF NET UPLIFT.
9. ATTACH ROOF DECK IN 36/4 PATTERN IN ROOF FIELD. ATTACH ROOF DECK IN 36/7 PATTERN IN ROOF PERIMETER.
10. COORDINATE LOCATION AND DIMENSION OF ROOF ANGLE FRAMES AND CURB SUPPORTS WITH MECHANICAL CONTRACTOR.
11. (S) INDICATES TOP OF STEEL SLOPES.

ROOF DECK CONSTRUCTION ON STRUCTURAL STEEL & BAR JOISTS



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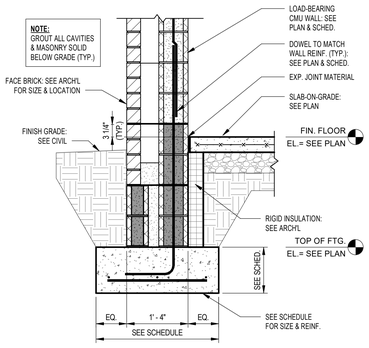
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ROOF FRAMING PLAN

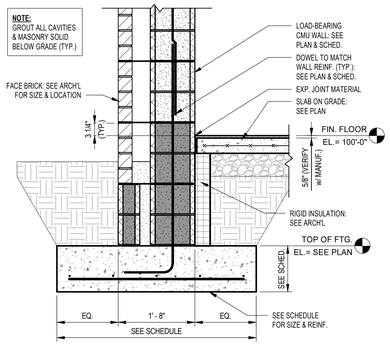
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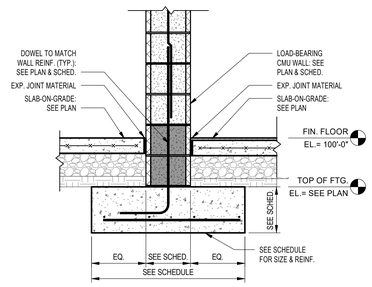
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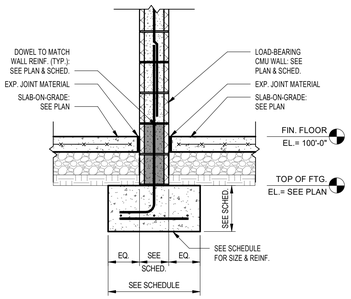
1 FOUNDATION SECTION
SCALE: 3/4" = 1'-0"



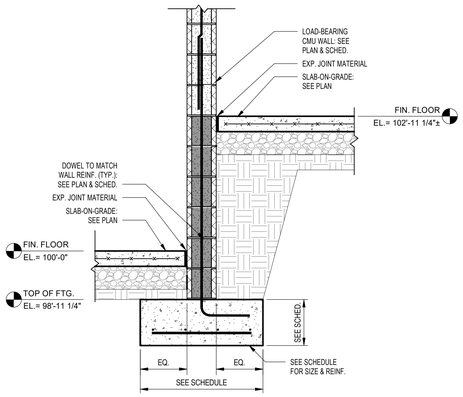
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SCALE: 3/4" = 1'-0"



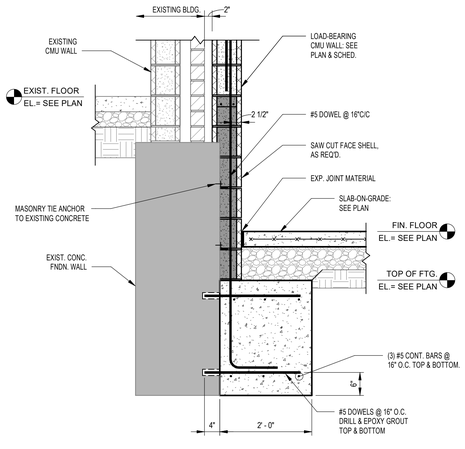
3 FOUNDATION SECTION
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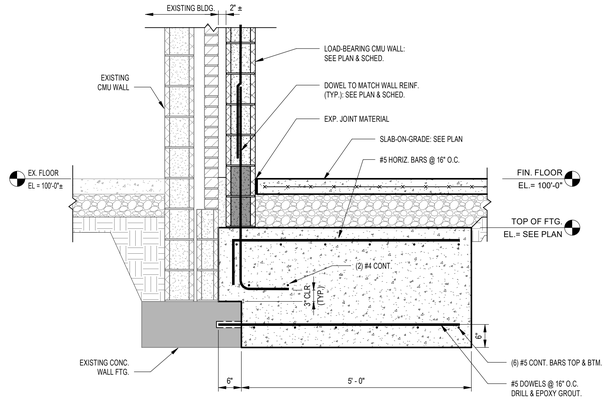
4 FOUNDATION SECTION
SCALE: 3/4" = 1'-0"



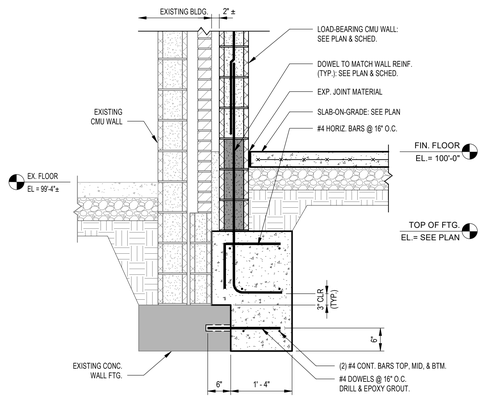
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SCALE: 3/4" = 1'-0"



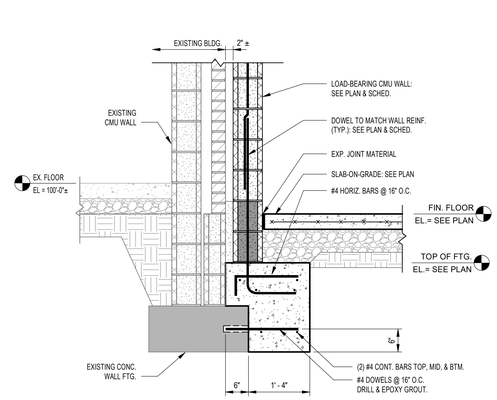
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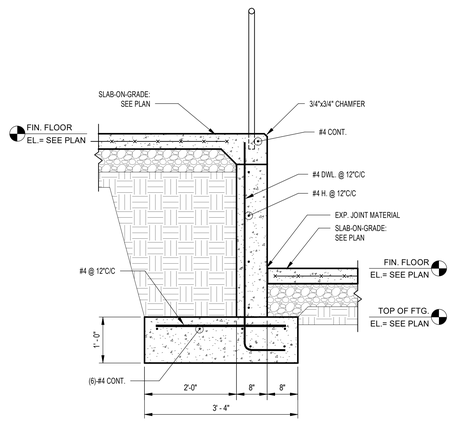
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SCALE: 3/4" = 1'-0"



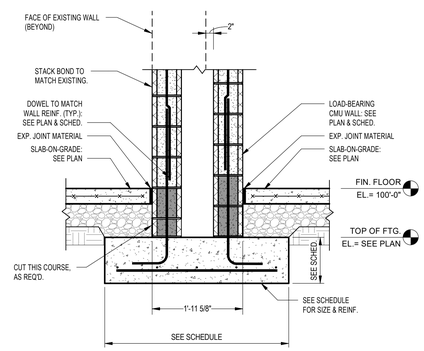
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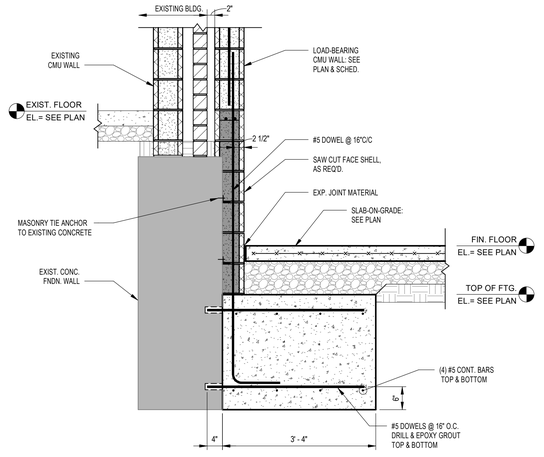
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SCALE: 3/4" = 1'-0"



10 FOUNDATION SECTION
SCALE: 3/4" = 1'-0"



11 FOUNDATION SECTION
SCALE: 3/4" = 1'-0"



12 FOUNDATION DETAIL
SCALE: 3/4" = 1'-0"

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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Revisions		
Description	Date	Num.

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Drawn: AS
Check: KB
North

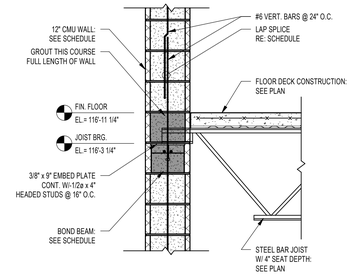
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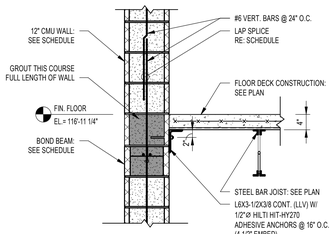
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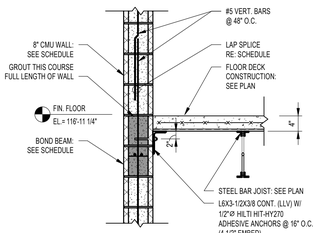
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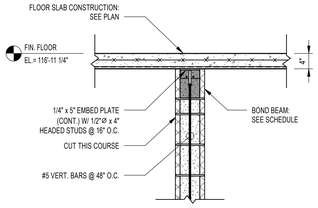
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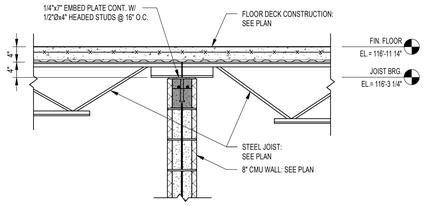
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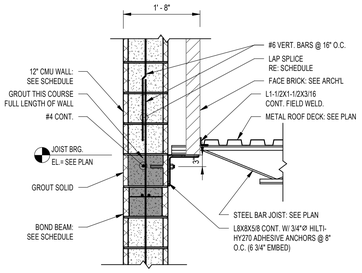
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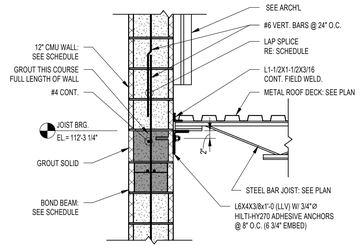
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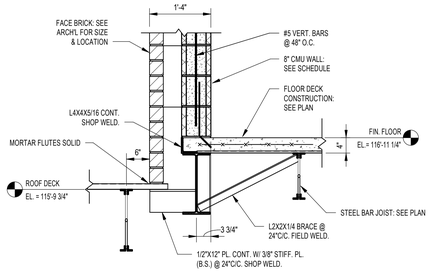
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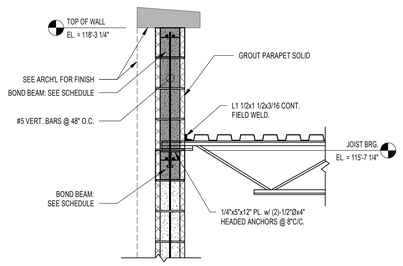
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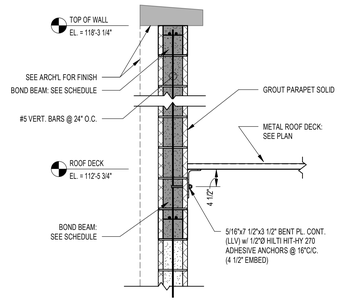
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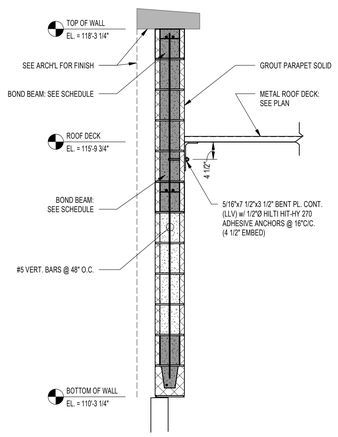
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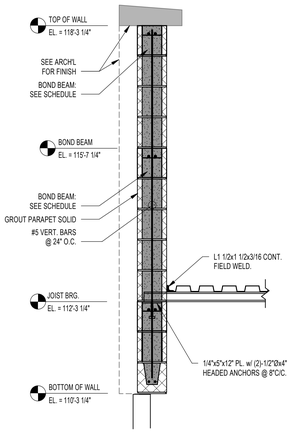
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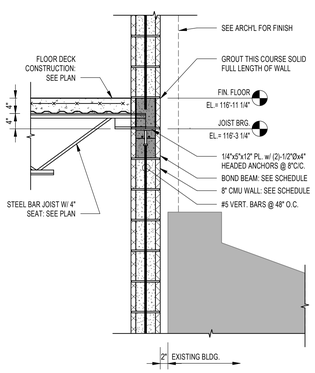
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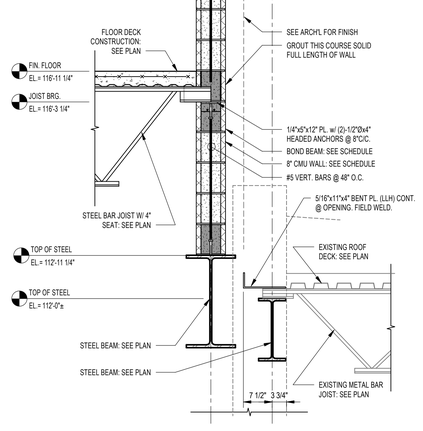
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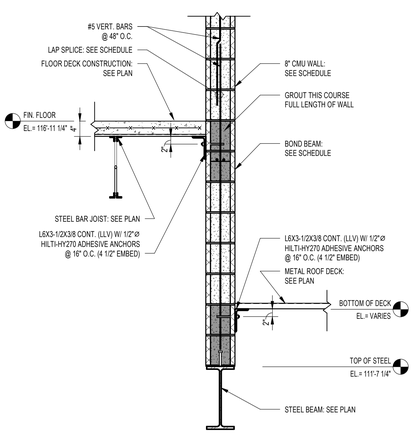
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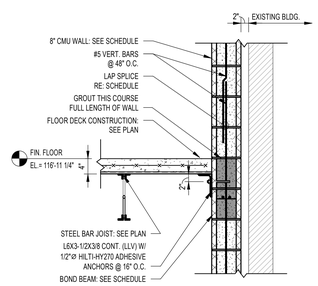
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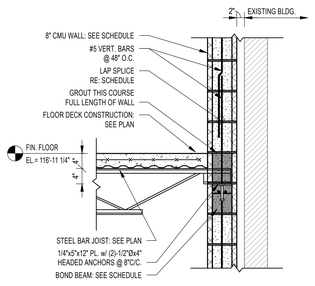
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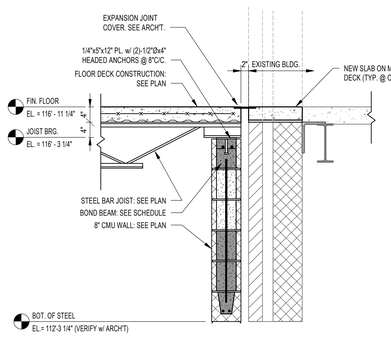
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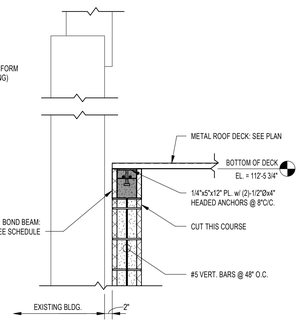
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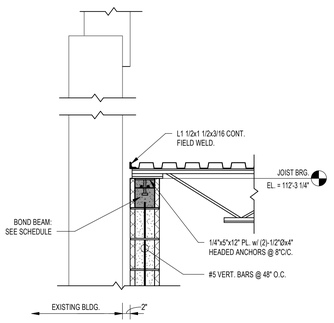
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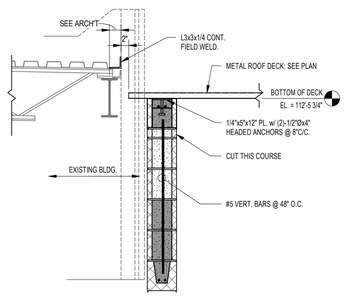
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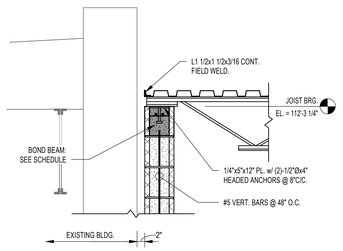
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20 FRAMING SECTION
SCALE: 3/4" = 1'-0"



21 FRAMING SECTION
SCALE: 3/4" = 1'-0"



22 FRAMING SECTION
SCALE: 3/4" = 1'-0"

Linton-Stockton Addition and Renovation

10 H St NE
Linton, IN 47441

260804037
Linton-Stockton Schools
10 H St NE, Linton, IN 47441

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Revisions		
Description	Date	Num

Comm:
Date: 09/25/2026
Drawn: AS
Check: KB

North

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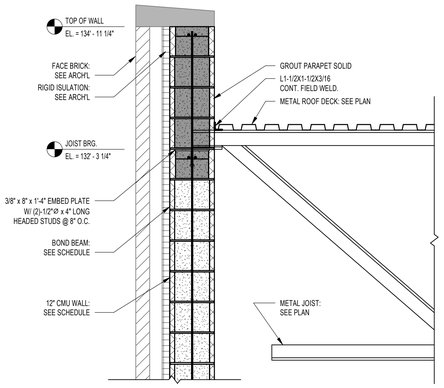
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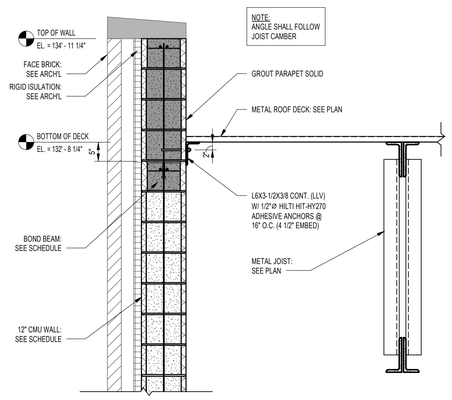
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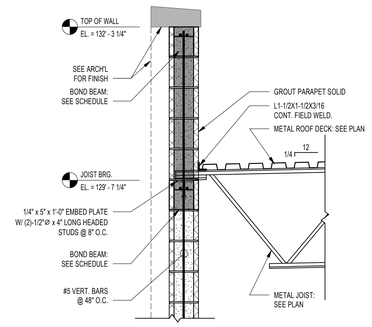
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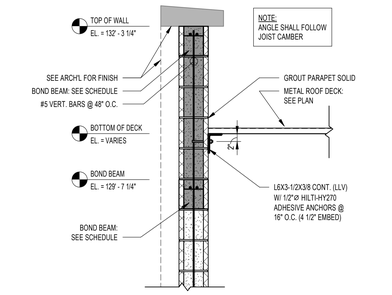
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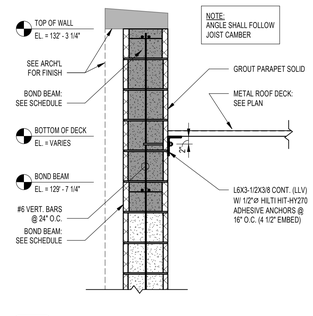
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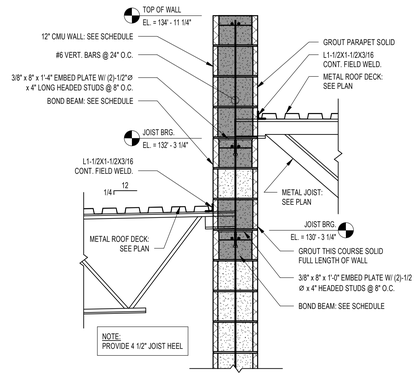
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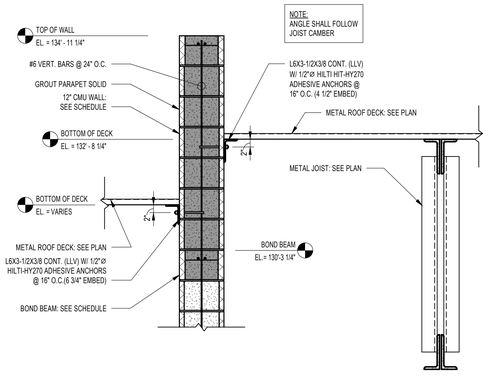
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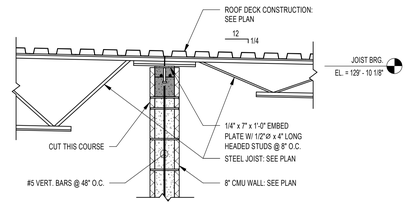
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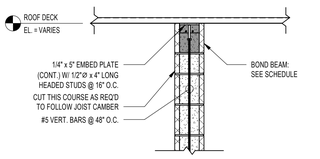
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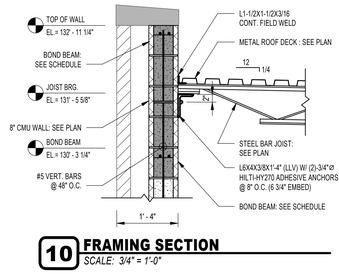
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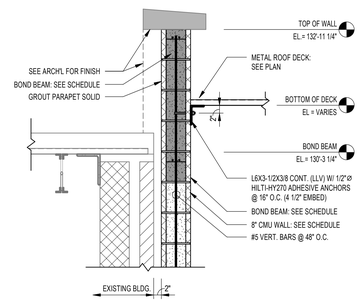
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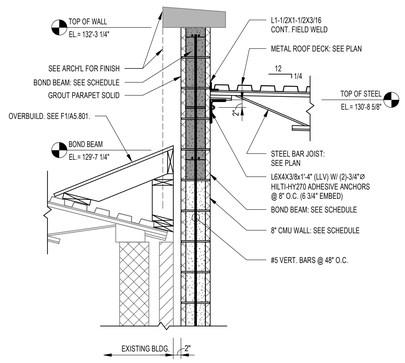
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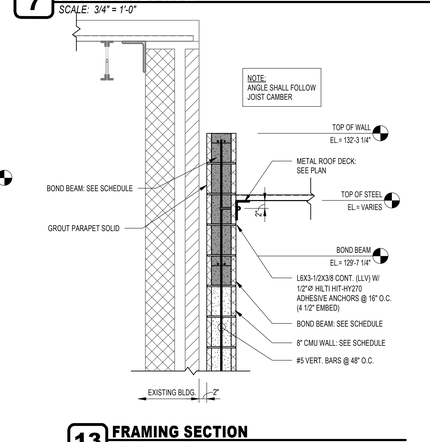
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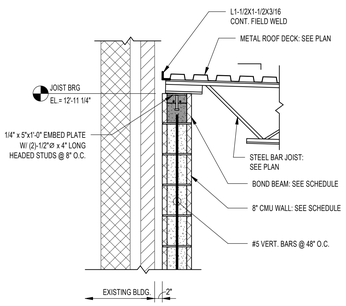
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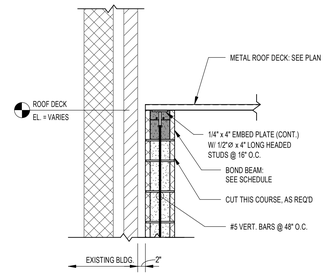
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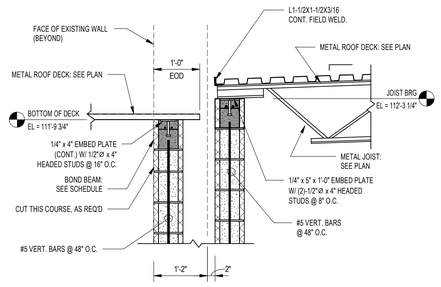
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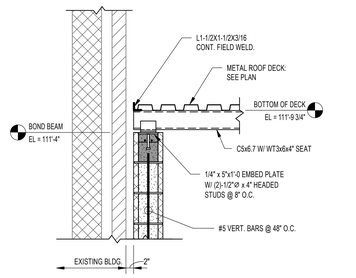
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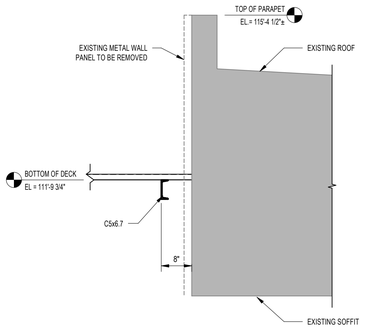
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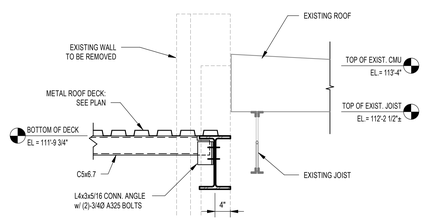
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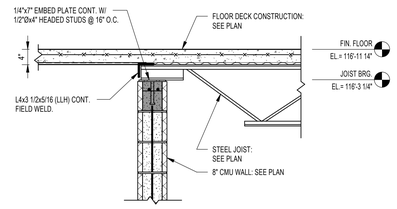
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19 FRAMING SECTION
SCALE: 3/4" = 1'-0"



20 FRAMING SECTION
SCALE: 3/4" = 1'-0"

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Linton-Stockton Addition and Renovation

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Linton, IN 47441

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Revisions		
Description	Date	Num

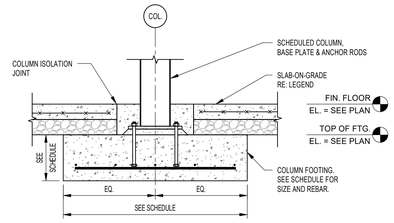
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Date: 09/25/2026
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FRAMING SECTIONS

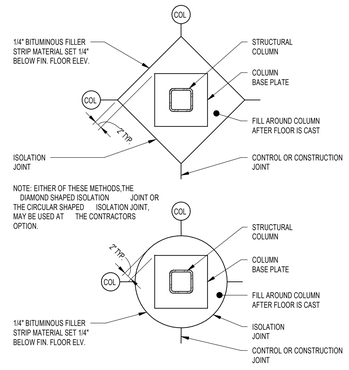
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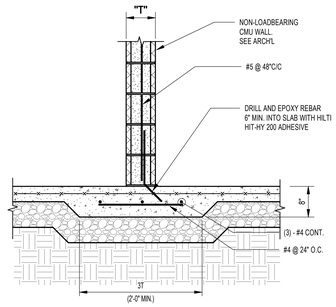
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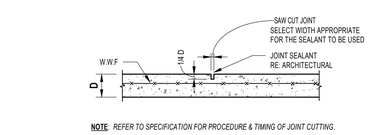
1 TYPICAL DETAIL
INTERIOR COLUMN FOUNDATION



2 TYPICAL DETAIL
COLUMN ISOLATION JOINT

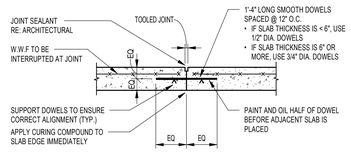


3 TYPICAL DETAIL
THICKENED SLAB-ON-GRADE AT NON-LOADBEARING CMU WALL



NOTE: *REFER TO SPECIFICATION FOR PROCEDURE & TIMING OF JOINT CUTTING.*

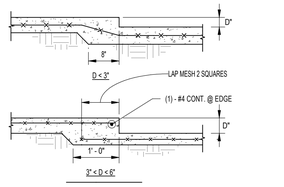
CONTROL JOINT



NOTE: *GROUND FLOOR SLABS SHALL BE PLACED BY THE ALTERNATING STRIP- CAST METHOD. A MINIMUM OF FIVE DAYS SHALL ELAPSE PRIOR TO PLACEMENT OF ADJACENT CONCRETE STRIPS.*

CONSTRUCTION JOINT

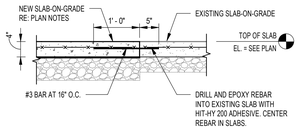
4 TYPICAL DETAIL
SLAB-ON-GRADE CONTROL / CONSTRUCTION JOINT



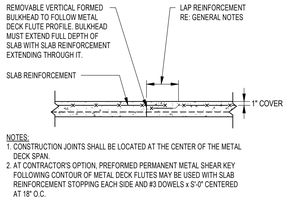
NOTES:

1. COORDINATE DEPTHS AND LOCATIONS OF ALL FLOOR DEPRESSIONS WITH ARCHITECTURAL DRAWINGS.
2. PROVIDE (1) - #4 x 3'-0" DIAGONAL AT THE UPPER CORNERS OF ALL DEPRESSIONS.

5 TYPICAL DETAIL
SLAB-ON-GRADE AT FLOOR DEPRESSION



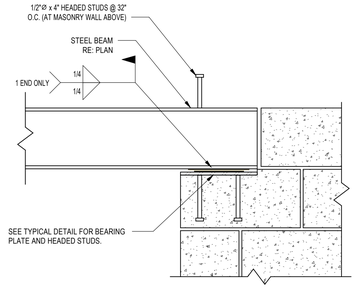
6 TYPICAL DETAIL
NEW TO EXISTING SLAB-ON-GRADE CONNECTING DETAIL



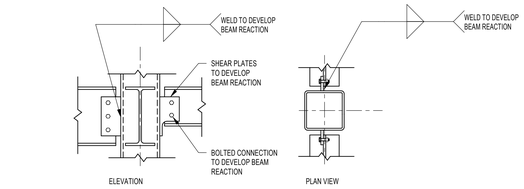
NOTES:

1. CONSTRUCTION JOINTS SHALL BE LOCATED AT THE CENTER OF THE METAL DECK SPAN.
2. AT CONTRACTOR'S OPTION, PREFORMED PERMANENT METAL SHEAR KEY FOLLOWING CONTOUR OF METAL DECK FLUTES MAY BE USED WITH SLAB REINFORCEMENT STOPPING EACH SIDE AND #3 DOWELS x 5'-0" CENTERED AT 18" O.C.

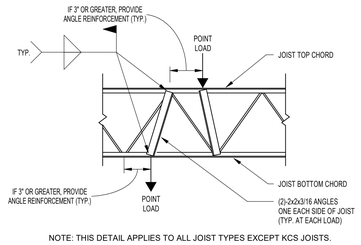
7 TYPICAL DETAIL
CONSTRUCTION JOINT IN NON-COMPOSITE SLAB ON METAL DECK



8 TYPICAL DETAIL
CONNECTION_CMU_BEAM BEARING DETAIL

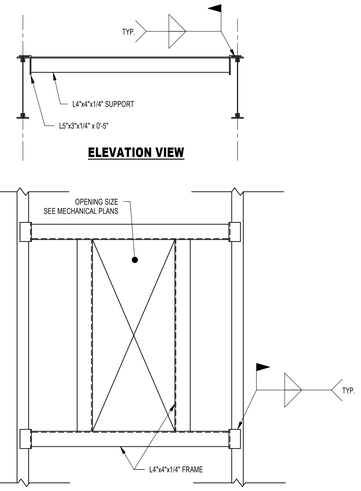


9 TYPICAL DETAIL
STEEL BEAM TO HSS COLUMN SHEAR CONNECTION



NOTE: THIS DETAIL APPLIES TO ALL JOIST TYPES EXCEPT KCS JOISTS.

10 TYPICAL DETAIL
FIELD REINFORCEMENT OF BAR JOIST AT CONCENTRATED LOADS



ELEVATION VIEW

PLAN VIEW

NOTE: ROOF DECK PENETRATIONS GREATER THAN 6" SQUARE OR 8" IN DIAMETER WILL REQUIRE THIS ANGLED REINFORCEMENT. ADJACENT ROOF DECK PENETRATIONS SHALL MAINTAIN A CLEAR SPACING OF A MINIMUM OF 5 TIMES THE DIAMETER OR LARGEST DIMENSION OF THE ADJACENT OPENING.

11 TYPICAL DETAIL
ROOF FRAMING OPENING

A

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Revisions		
Description	Date	Num

Comm:
Date: 09/25/2026
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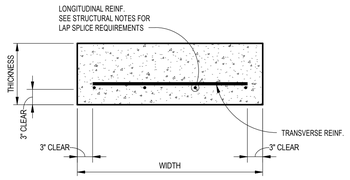
TYPICAL DETAILS

Scale: As indicated

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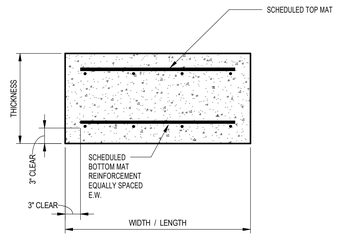
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WALL FOOTING (WF) SCHEDULE



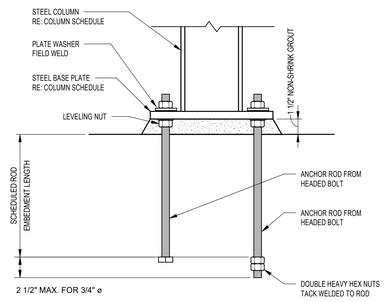
MARK	DIMENSIONS		FOOTING REINFORCEMENT	
	HEIGHT	WIDTH	REINF. - LONG	REINF. - SHORT
WF-1.33X	2' - 0"	1' - 4"	(2) - #4 (3 LAYERS)	#4 @16" T&B
WF-2.0	1' - 0"	2' - 0"	(3) - #5	#4 @ 16"
WF-2.0X	2' - 6"	2' - 0"	(3) - #5 T&B	#5 @ 16" T&B
WF-2.66	1' - 0"	2' - 8"	(3) - #5	#4 @ 16"
WF-3.0	1' - 0"	3' - 0"	(3) - #5	#4 @ 16"
WF-3.33	1' - 0"	3' - 4"	(4) - #5	#4 @ 16"
WF-3.33X	2' - 6"	3' - 4"	(4) - #5 T&B	#5 @ 16" T&B
WF-3.66	1' - 0"	3' - 8"	(4) - #5	#5 @ 16"
WF-4.0	1' - 0"	4' - 0"	(5) - #5	#5 @16"
WF-4.66	1' - 0"	4' - 8"	(6) - #5	#5 @16"
WF-5.0X	1' - 11 1/4"	5' - 0"	(6) - #5 T&B	#5 @16" T&B
WF-6.33	1' - 0"	6' - 4"	(7) - #5	#5 @ 16"

COLUMN FOOTING (F) SCHEDULE



MARK	DIMENSIONS			REINFORCEMENT
	LENGTH	WIDTH	THICKNESS	BOTTOM
F11	11' - 0"	11' - 0"	1' - 6"	(13)-#7 E.W.

COLUMN (C) SCHEDULE

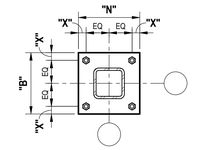


NOTES:

1. *Headed bolt or threaded stock material may be used for Anchor Rods.*
2. *All Anchor Rods shall be ASTM F1554, Grade 36, weldable rods.*

MARK	SIZE	BASE PLATE SIZE (T x B x N)	ANCHOR RODS (DIA. x EMBEDMENT)	BASE PLATE TYPE	REMARKS
C1	HSS8X8X5/16	1"x15"x15"	(4)-3/4"x9"	BP-1	
C2	HSS8X8X1/2	1"x15"x15"	(4)-3/4"x9"	BP-1	

BASE PLATE (BP) SCHEDULE



BP-1

ANCHOR ROD DIA.	MAX. HOLE DIA.	MIN. WASHER SIZE	MIN. WASHER THICKNESS	"X"
3/4"	1 5/16"	2"	1/4"	1 1/2"

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CMU WALL SCHEDULE

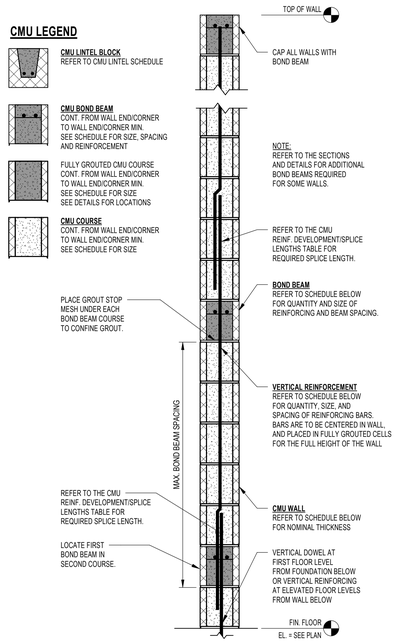
CMU LEGEND

CMU LINTEL BLOCK
REFER TO CMU LINTEL SCHEDULE

CMU BOND BEAM
CONT. FROM WALL END/CORNER TO WALL END/CORNER MIN.
SEE SCHEDULE FOR SIZE, SPACING AND REINFORCEMENT

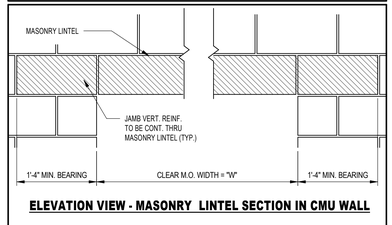
FULLY GROUTED CMU COURSE
CONT. FROM WALL END/CORNER TO WALL END/CORNER MIN.
SEE SCHEDULE FOR SIZE
SEE DETAILS FOR LOCATIONS

CMU COURSE
CONT. FROM WALL END/CORNER TO WALL END/CORNER MIN.
SEE SCHEDULE FOR SIZE

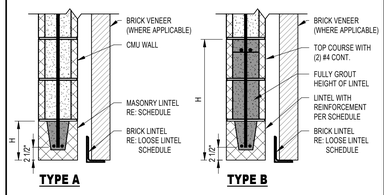


MARK	NOM. THICKNESS	VERTICAL REINFORCEMENT BAR QTY. & SIZE	VERTICAL REINFORCEMENT MAX. BAR SPACING	BOND BEAM REINFORCEMENT BAR QTY. & SIZE	BOND BEAM REINFORCEMENT MAX BEAM SPACING
CMU8	8"	#5	48"	(2)-#5	
CMU8a	8"	#5	24"	(2)-#5	
CMU12	1' - 0"	#6	24"	(2)-#5	
CMU12a	1' - 0"	#6	16"	(2)-#5	

MASONRY LINTEL SCHEDULE FOR NON-LOADBEARING WALLS



ELEVATION VIEW - MASONRY LINTEL SECTION IN CMU WALL

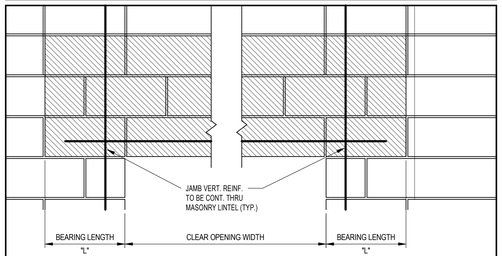


NOTES:

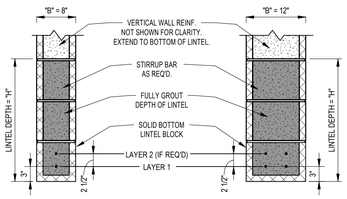
1. *Lintels called out on this schedule are for Non-Load Bearing Interior and Exterior CMU Walls.*
2. *Provide minimum 16" bearing at each end of Masonry Lintels. Lintel bearing length shall not be less than 1/12 lintel clear span.*
3. *When the lintel clear span exceeds 3'-6", shore the lintels at 4'-0" (max.) on center until all mortar and grout have reached 75% of specified compressive strength.*
4. *Refer all lintel conditions not covered by this schedule or detailed elsewhere in the contract documents to the architect or engineer.*

WALL TYPE	NOMINAL WALL THICKNESS	CLEAR M.O. WIDTH "W"	MASONRY LINTEL SECTION TYPE	H	REINF.
CONCRETE MASONRY UNIT	6"	W ≤ 6'-8"	A	8"	(1)-#4
	8"	W ≤ 7'-4"	A	8"	(2)-#5
		7'-4" < W ≤ 11'-4"	B	16"	(2)-#5
	10"	W ≤ 7'-4"	A	8"	(2)-#5
		7'-4" < W ≤ 11'-4"	B	16"	(2)-#5
	12"	W ≤ 7'-4"	A	8"	(2)-#6
		7'-4" < W ≤ 11'-4"	B	16"	(2)-#6

MASONRY LINTEL (ML) SCHEDULE FOR LOADBEARING WALLS



ELEVATION VIEW

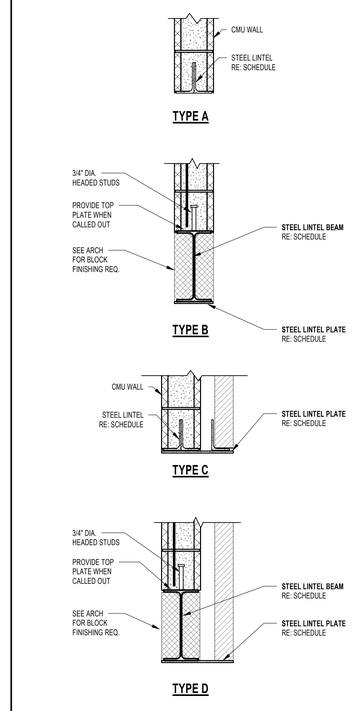


SECTION VIEW

NOTES:
1. MASONRY CONTRACTOR SHALL PROVIDE TEMPORARY SHORING OF THE LINTEL UNTIL GROUT HAS REACHED 75% OF THE SPECIFIED COMPRESSIVE STRENGTH
2. SEE PLANS FOR CONTROL JOINT LOCATIONS. CONTROL JOINTS SHALL BE PLACED NO CLOSER THAN BEARING LENGTH "L" OR 2'-0" FROM THE EDGE OF THE MASONRY OPENING.
3. STIRRUP BARS SHALL HAVE STANDARD 180 DEGREE HOOKS @ EACH END.

MARK	NOM. THICKNESS (B)	DEPTH (H)	REINFORCING	BEARING (L)	BRICK SUPPORT	COMMENTS
ML1	8"	8"	(1)-#5	8"		
ML2	8"	16"	(1)-#5	8"		
ML3	8"	16"	(1)-#5	8"	1/4"x8"x4"(LLH) BENT PL.	GALV. BENT PL.
ML4	8"	24"	(1)-#5	8"		
ML5	12"	8"	(2)-#5	8"		
ML6	12"	8"	(2)-#5	8"	1/4"x8"x4"(LLH) BENT PL.	GALV. BENT PL.
ML7	12"	16"	(2)-#5	8"		
ML8	12"	16"	(2)-#5	8"	5/16"x8"x4" (LLH) BENT PL.	GALV. BENT PL.
ML9	12"	16"	(2)-#5	8"	5/16"x8"x6" (LLH) BENT PL.	GALV. BENT PL.
ML10	8"	16"	(1)-#6	8"		
ML11	8"	24"	(2)-#5	8"		
ML12	8"	24"	(2)-#6	8"		
ML13	12"	16"	(2)-#6	8"		
ML14	12"	24"	(2)-#6	8"		
ML15	12"	16"	(2)-#8	8"		
ML16	8"	16"	(1)-#5	8"		COORD. w/ MECH CONTR

STEEL LINTEL SCHEDULE (SL) SCHEDULE



NOTES:
1. WHEN SPAN EXCEEDS 6'-0", SHORE THE LINTEL DURING CONSTRUCTION
2. GROUT ALL CELLS SOLID TO 16" ABOVE THE LINTEL
3. COVER PLATES SHALL EXTEND TO LINTEL END
4. BEARING LENGTH ON EACH END SHALL EQUAL 1/12 x LINTEL SPAN (8" MINIMUM). INSTALL ON FRESH MORTAR BED
5. ALL LINTELS IN EXTERIOR WALLS SHALL BE GALVANIZED
6. SEE THE ARCHITECTURAL PLANS & THE STRUCTURAL PLANS FOR LOOSE STEEL LINELS AS MAY BE REQUIRED TO SUPPORT FACE BRICK & OTHER NON-LOAD BEARING MASONRY.
7. ALL PLATES SHALL BE WELDED TO BOTH SIDES OF THE BOTTOM FLANGES OF THE STEEL BEAMS ABOVE. WELDS SHALL BE 3/16" & STITCHED 3" @ 6" O.C.
8. HEADED STUD ANCHORS ARE NOT REQUIRED AT EXISTING WALLS.

MARK	TYPE	LINTEL / PLATE SIZE
SL1	B	W16x36 / 3/8"x11" PL.
SL2	D	W8x18 / 3/8"x13" PL.
SL3	D	W8x24 / 3/8"x13" PL.
SL4	B	W8x18 / 3/8"x7" PL.
SL5	B	W8x18 / 3/8"x11" PL.
XL		EXISTING LINTEL

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STRUCTURAL SCHEDULES

Scale: 1" = 1'-0"

S501

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