OCTOBER 17, 2023 Architectural Project #2214 REA PARK CLUBHOUSE RENOVATION & ADDITIONS

ADDENDUM NO. 1

PROJECT: Rea Park Clubhouse Renovation and Additions The City of Terre Haute – Board of Public Works

THIS LETTER CONSTITUTES ADDENDUM NO.1

The information contained in this Addendum shall become a part of the basic plans and specifications, the same as is originally incorporated therein. The original plans and specifications shall remain in their entirety, except as modified by the Addendum. The items herein shall supersede information in each of the specifications and plans.

The proposed contract documents for this work are modified as follows:

ltem #1	Bid deadline to be extended to Monday, November 13th at 9:00am EST . Bids will be opened during the regularly scheduled Board of Public Works meeting at City Hall.
ltem #2	Original 1925 clubhouse drawings from Johnson, Miller, Miller, and Yeager Architects are attached for reference. (See attachment – 13 sheets)
ltem #3	Temporary utilities for clubhouse to be arranged by Contractor, Owner to pay monthly utility bills for duration of project.
Item #4	Contractor to provide concrete testing. Furnish test results to Owner and Architect.
ltem #5	Hollow core is to be 8" thick with 4" topping. Additional structural details/revisions to follow in Addenda #2.
ltem #6	Slab on grade areas can be reinforced with wire mesh or rebar – both methods are acceptable.
ltem #8	Asphalt pavement detail has been added to Sheet SP-2 (See Sheet SP-2). Approximately 7,000 square feet of asphalt pavement is to be replaced – subject to construction activity/damage.
ltem #9	Construction activity area and profile outline of new construction has been identified on Existing Site Plan (See Sheet SP-1).

- Item #10 Toilet partitions are to be ASI Accurate Partitions or Equal. Integrated-Privacy system, stainless steel satin finish. (See revised Toilet Room Accessory Schedule, **Sheet A-7.2**)
- Item #11 Pottorff EOD-445 Louver is an approved equal for the Exterior Wall Louvers.
- Item #12Edwards, Notifier, Gamewell and Siemens are acceptable manufacturers of Fire Alarm
system components if they meet the basis of the design.

REA PARK CLUBHOUSE RENOVATIONS 1115 E DAVIS DRIVE, TERRE HAUTE, IN 47802



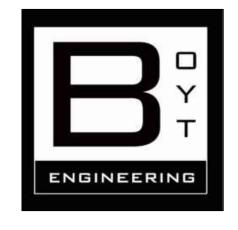
CITY OF TERRE HAUTE MAYOR - DUKE BENNETT



PARKS & RECREATION DEPARTMENT SUPERINTENDENT - EDDIE BIRD BOARD PRESIDENT - GORDON BRYAN



ARCHITECT: SANDERS & ASSOCIATES, INC. DANIEL SANDERS, AIA



M/E/P ENGINEER: BOYT ENGINEERING BENJAMIN BOYT, PE, MSME, MBA, CHC, LEED AP BD+C



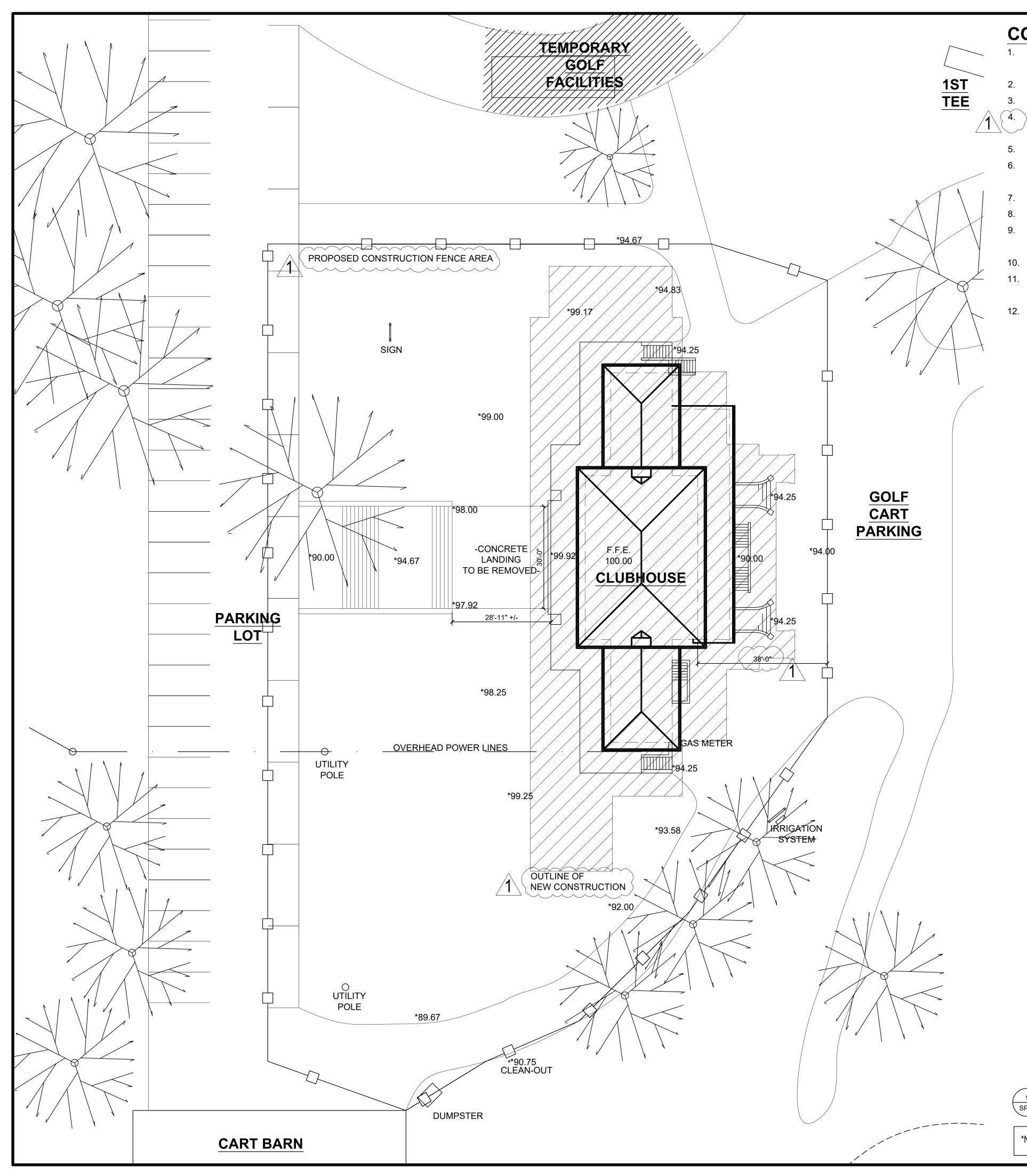
FRIENDS OF REA PARK PRESIDENT - DR. MIKE HARDING VICE PRESIDENT - EARL ELLIOTT

> STRUCTURAL ENGINEER: BRYANT ENGINEERING & CONSULTING, INC. GRANT BRYANT, PE, MCE

BRYANT

ENGINEERING & CONSULTING, INC.

ARCHIT	ECTURA	L:		SYMBOLS	REV	ISIONS
T-1 TITLE SHEET	A-2.3 DOOR/WIND	OW SCHEDULES	а А. Б.Б. Б	CONCRETE	NO.	DATE
SP-1 EXISTING/DEMO SITE PLAN	A-2.4 DOOR HARD	WARE SCHEDULE		USING RETE	1	10.17.2023
SP-2 NEW SITE PLAN A				CONCRETE BLOCK		
SP-4 STAIRWAY DETAILS	A-2.6 INTERIOR DO A-2.7 WINDOW DE	OOR DETAILS		BRICK		
LS-1 LIFE SAFETY PLAN	A-3.1 NEW ELEVA					
D-0 DEMO FOUNDATION PLAN	A-4.1 BUILDING SE	ECTIONS		WOOD CROSS SECTION		
D-1 DEMO BASEMENT PLAN	A-4.2 BUILDING/W	ALL SECTIONS		WOOD	- 1000 MAR	S S A S A S A S A S A S A S A S A S A S
D-2 DEMO 1ST FLOOR PLAN	A-4.3 SECTION DE			WOOD	SOPALEL	STERRE
D-3 DEMO ELEVATIONS D-4 DEMO ROOF PLAN	A-5 ROOF PLAN	/DETAILS NISH PLAN & SCHED		STEEL	Contraction of the second	3964
	A-6.2 INTERIOR FI					
A-1 NEW FOUNDATION PLAN				RIGID INSULATION		
A-2.1 NEW BASEMENT PLAN	A-7.2 PRO-SHOP &	& RESTROOMS	\square	BATT INSULATION	Vaniel	2. Sanders
A-2.2 NEW 1ST FLOOR PLAN	A-7.3 KITCHEN & E	BAR		DATTINGOLATION		IFIED BY
			BOB	GRAVEL FILL		NDERS
STRUC					_	AWN BY
F1.0 FOUNDATION PLAN				EARTH	CHE	CKED BY
F2.0 FDN SCHEDULES & DETAILS		AL FRAMING PLAN		DOORS	D. SA	NDERS
			\sim			
MECHA	NICAL:		A2 V	VINDOWS		
M0.1 MECHANICAL SCHEDULES	M1.1 BASEMENT	MECHANICAL PLAN	B WA	LL TYPES		
	M1.2 1ST FLOOR	MECHANICAL PLAN		REINFORCING BLOCKING IN WALLS		
				REINFORCING BLOCKING IN WALLS 2 X 6'S OR LARGER		
ELECTF	i		A-1 SHEE	ATION NO. ELEVATION T NO.		
E0.1 ELECTRICAL LEGEND E1.1 BASEMENT ELECTRICAL PLAN	E5.1 ELECTRICAL	PANEL SCHEDULES		_ NO.		
E1.2 1ST FLOOR ELECTRICAL PLAN			A-1 SHEE	DETAIL		сi
E1.3 BASEMENT LIGHTING PLAN	FA1.1 FIRE ALARM	1 BASEMENT		ON NUMBER		, Inc.
E1.4 1ST FLOOR LIGHTING PLAN	FA1.2 FIRE ALARM	1 1ST FLOOR	A-1 SHEE	T WHERE SECTION CAN BE FOUND	<u>[]</u>	ciates,
				ELEVATION NO.		
PLUMBI				HEET NO.		IREE TREE IANA -5256
P0.1 PLUMBING SCHEDULE & DETAILS P1.1 BASEMENT PLUMBING PLAN	P2.0 SANITARY & P2.1 WATER ISON	GAS ISOMETRICS	•	ELEVATION LINE		S and 7th S Tth S Tt, IND 232-232-
P1.2 1ST FLOOR PLUMBING PLAN				REVISIONS		1 d e Г'S (south 7 е наите. ие (812)
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ARCHITECTURAL NOTES:						
 ALL WORK SHALL BE IN ACCORDANCE WITH ALL APPLICABLE RULES AND REGULATIONS OF THE INDANA STATE BUILDING COMMISSION AND ALL OTHER APPLICABLE STATE AND LOCAL RULES AND REGULATIONS. THE CONTRACTOR AND SUB CONTRACTORS SHALL PERFORM THEIR WORK IN SUCH A MANNER AS TO BE IN COMPLIANCE WITH ALL APPLICABLE RULES AND SHALL BRING ANY DISCREPANCIES OR CONFLICTS TO ANY RULES, PLANS, OR SPECIFICATIONS TO THE ATTENTION OF THE ARCHITECT. DIMENSIONS ARE FROM FACE OF MASONRY OR STUDS TO THE FACE OF MASONRY OR STUDS. USE THE STRUCTURAL DIMENSIONS WHERE POSSIBLE. DO NOT SCALE THE DRAWINGS. THE CONTRACTOR IS RESPONSIBLE FOR COMPLIANCE WITH ALL STATE AND LOCAL CODES AND THE PROTECTION OF PUBLIC STRUCTURES AND REFORM THE CONTRACTOR SHALL ALSO OBTAIN ALL LOCAL CONSTRUCTION & CONNECTION PERMITS THAT MAY BE REQUIRED FOR THE WORK. THE CONTRACTOR IS TO VERIFY AND CHECK ALL DIMENSIONS, THE DRAWINGS AND SPECIFICATIONS BEFORE BEGINNING ANY WORK. ANY DISCREPANCIES OR ERRORS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT. ALL DRAWINGS, SPECIFICATIONS AND INFORMATION PREPARED BY SANDERS & ASSOCIATES, INC. (S&A. INC.) FOR THIS PROJECT ARE INSTRUMENTS OF SERVICE TO BE USED ONLY ON THIS PROJECT UNLESS OTHERWISE AUTHORIZED BY S&A. INC. DRAWINGS FOR INFORMATION AND REFERENCE IN CONNECTION WITH THE OWNER'S USE AND OCCUPANCY OF THE PROJECT. ALL DRAWINGS, SPECIFICATIONS AND INFORMATION PREPARED BY S&A. INC. DRAWINGS FOR INFORMATION AND REFERENCE IN CONNECTION WITH THE OWNER'S USE AND OCCUPANCY OF THE PROJECT. THE DOCUMENTS SHALL NOT BE USED BY THE OWNER OR OTHER RESERVED RIGHTS ANT ARCHITECTURAL WORK ' UNDER SCO 102 OF THE OPYRIGHT ADD ARE SUBJECT TO COPYRIGHT PROTECTION AS AN ' ARCHITECTURAL WORK ' UNDER SCO 102 OF THE OPYRIGHT ADD ARE SUBJECT TO COPYRIGHT PROTECTION AS AN ' ARCHITECTURAL WORK ' UNDER SCO 207 FTHE COPYRIGHT ADD ARE SUBJECT TO COPYRIGHT PROTECTION AS AN ' ARCHITECTURAL FORM AS WELL AS THE ARRANGEMENT AND COMPOSITION OF SPACES AND ELEMENTS OF T						
BUILDING CODE SUMMARY					NUMBER 214	
2012 INTERNATIONAL BUILDING CODE, AS AMENDED FIRE & SMOKE ALARM SYSTEM TO MEET CURRENT						
BY THE STATE OF INDIANA (APPLICA		STANDARDS PER	NFPA	RINKLERED PER SECTION		22/23 et title
BUILDING TYPE: V-A (COMBUSTIBLE	,		-2: AN AUT	OMATIC SPRINKLER		EET & INDEX
OCCUPANCY TYPE: A-2 (ASSEMBLY) SIZE: 5,350 SQFT EXISTING - RENOV	,	OCCUPANCIES W	HERE ONE	OF THE FOLLOWING	S	HEET
SIZE: 5,350 SQFT EXISTING - RENOVATED CONDITIONS EXISTS: 3,928 SQFT NEW - ADDITIONS 1. THE FIRE AREA EXCEEDS 5,000 SQFT 2. THE FIRE AREA HAS AN OCCUPANT LOAD OF 100						
9,278 SQFT TOTAL		OR MORE.				-1
TABLE 503 ALLOWABLE AREA: 11,50 MODIFICATIONS	0 SQFT + AREA		EVEL OF E>	CATED ON A FLOOR OTHER KIT DISCHARGE SERVING	'	•



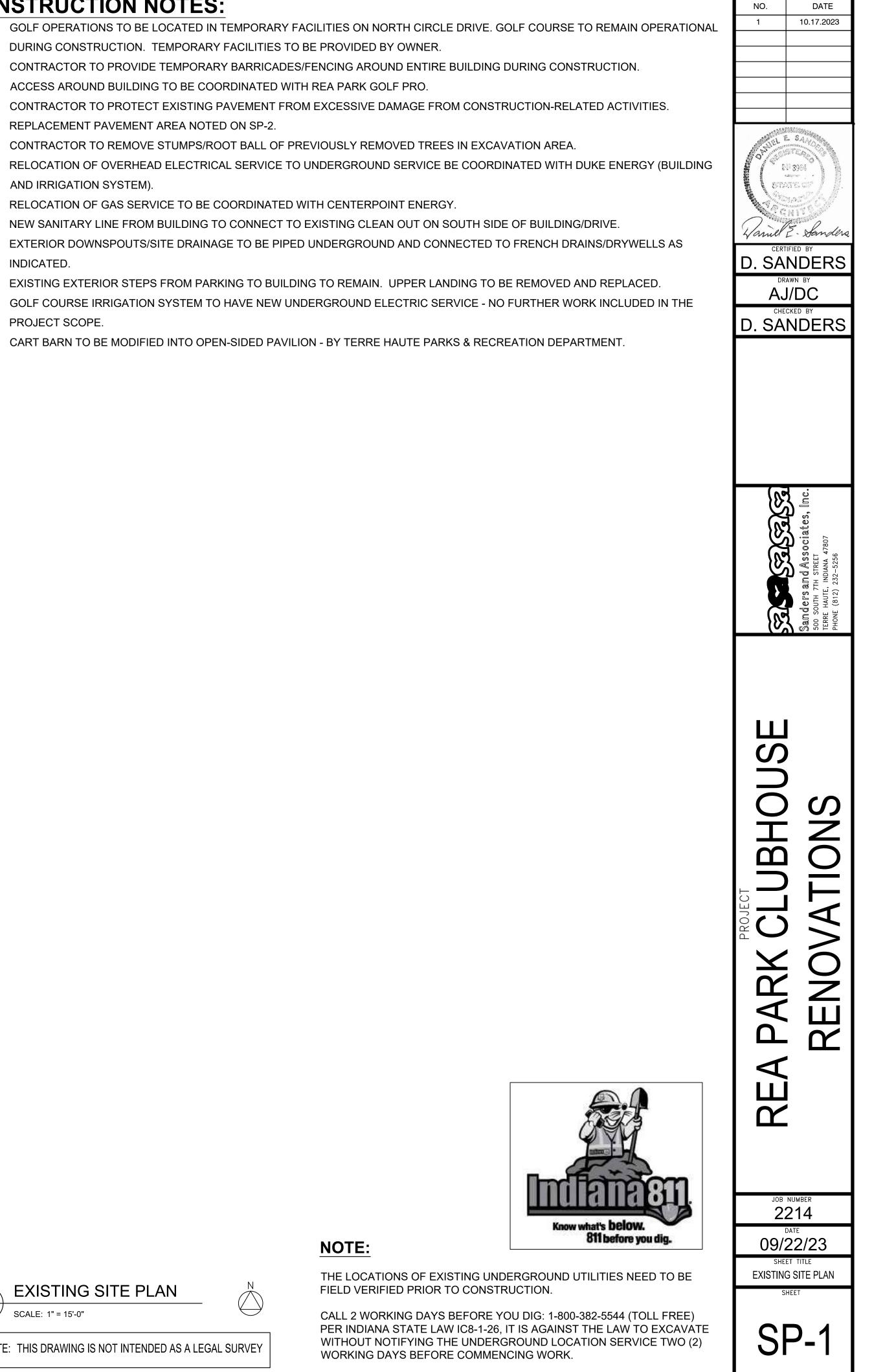
CONSTRUCTION NOTES:

REPLACEMENT PAVEMENT AREA NOTED ON SP-2. AND IRRIGATION SYSTEM).

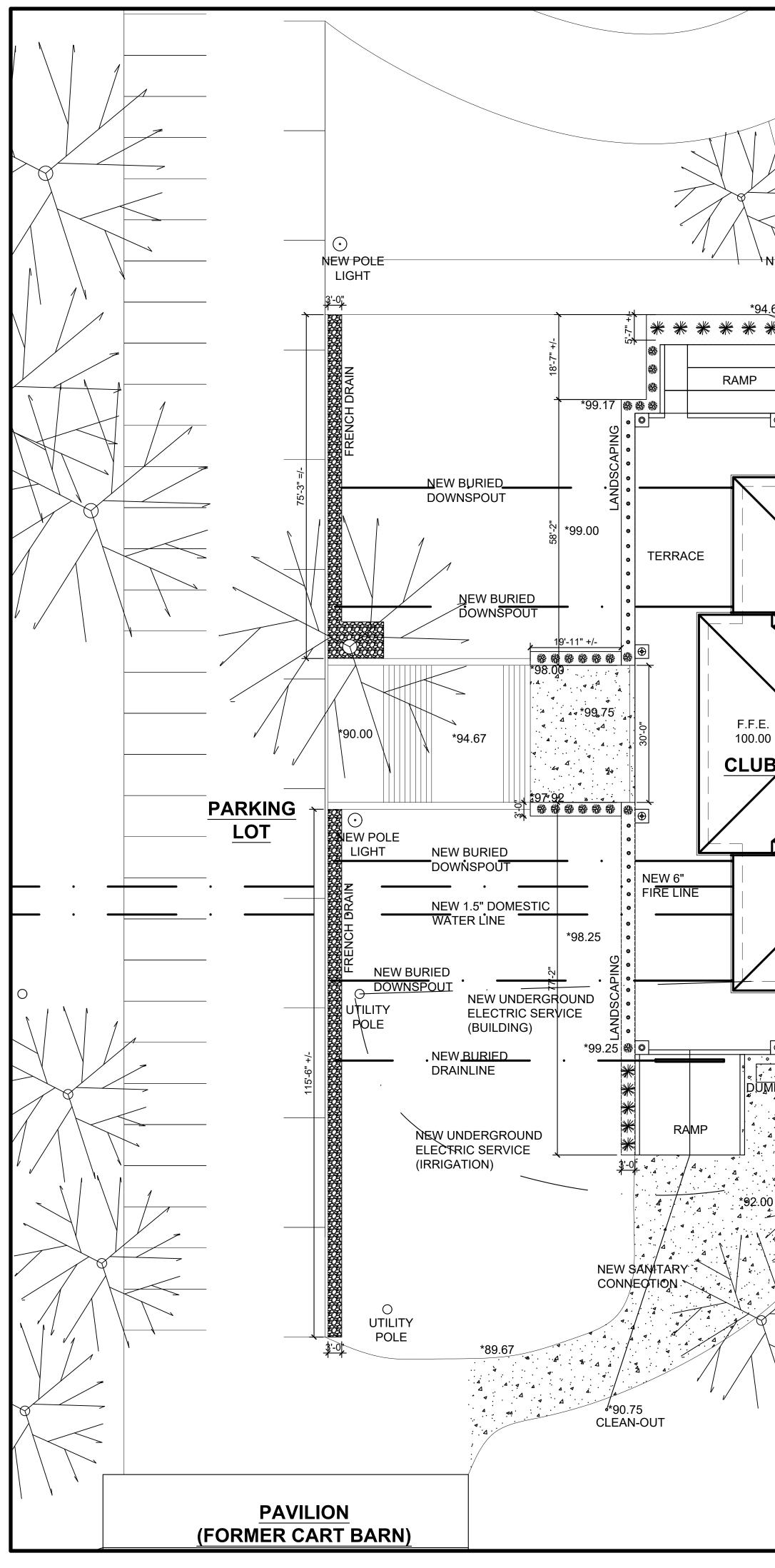
- INDICATED.
- PROJECT SCOPE.



*NOTE: THIS DRAWING IS NOT INTENDED AS A LEGAL SURVEY

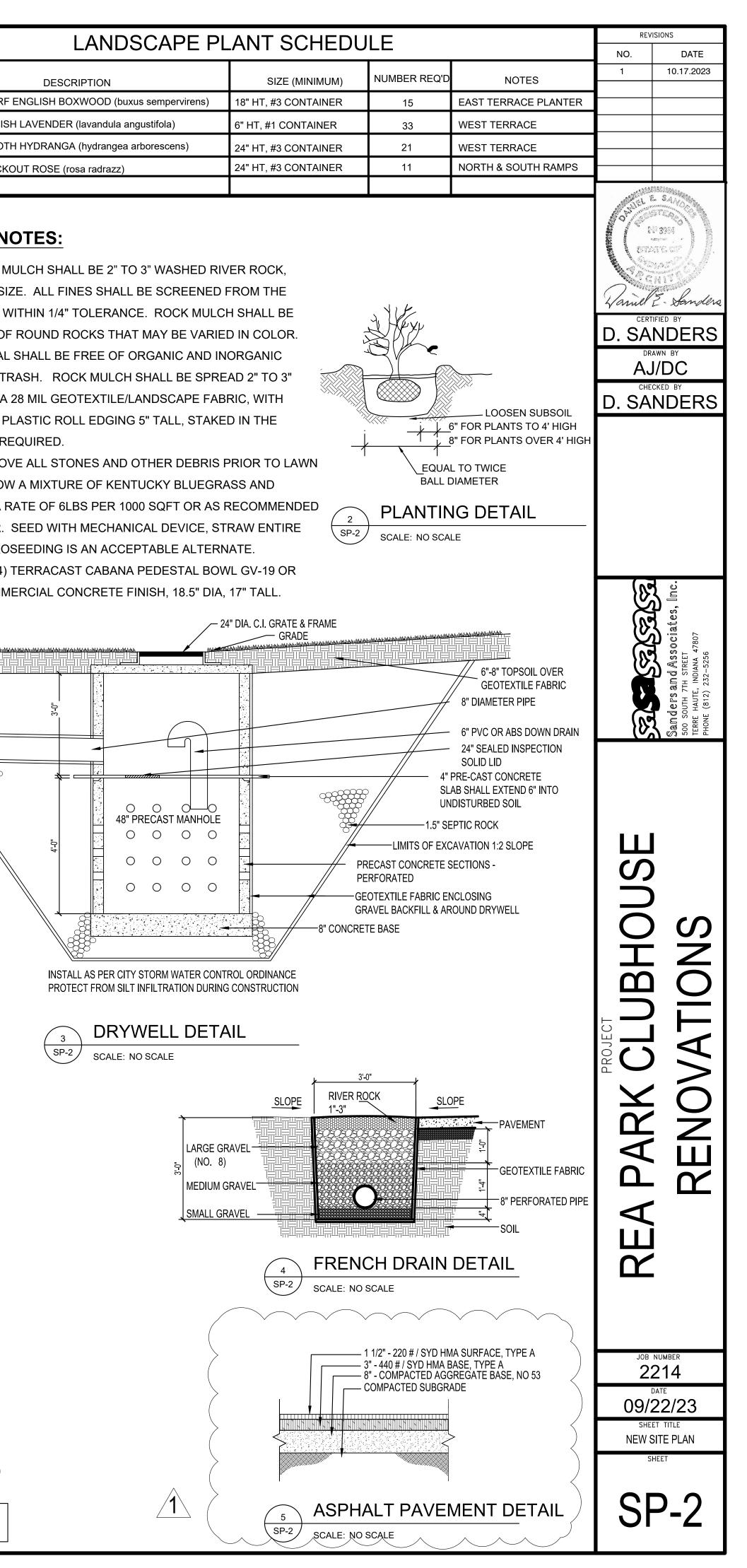


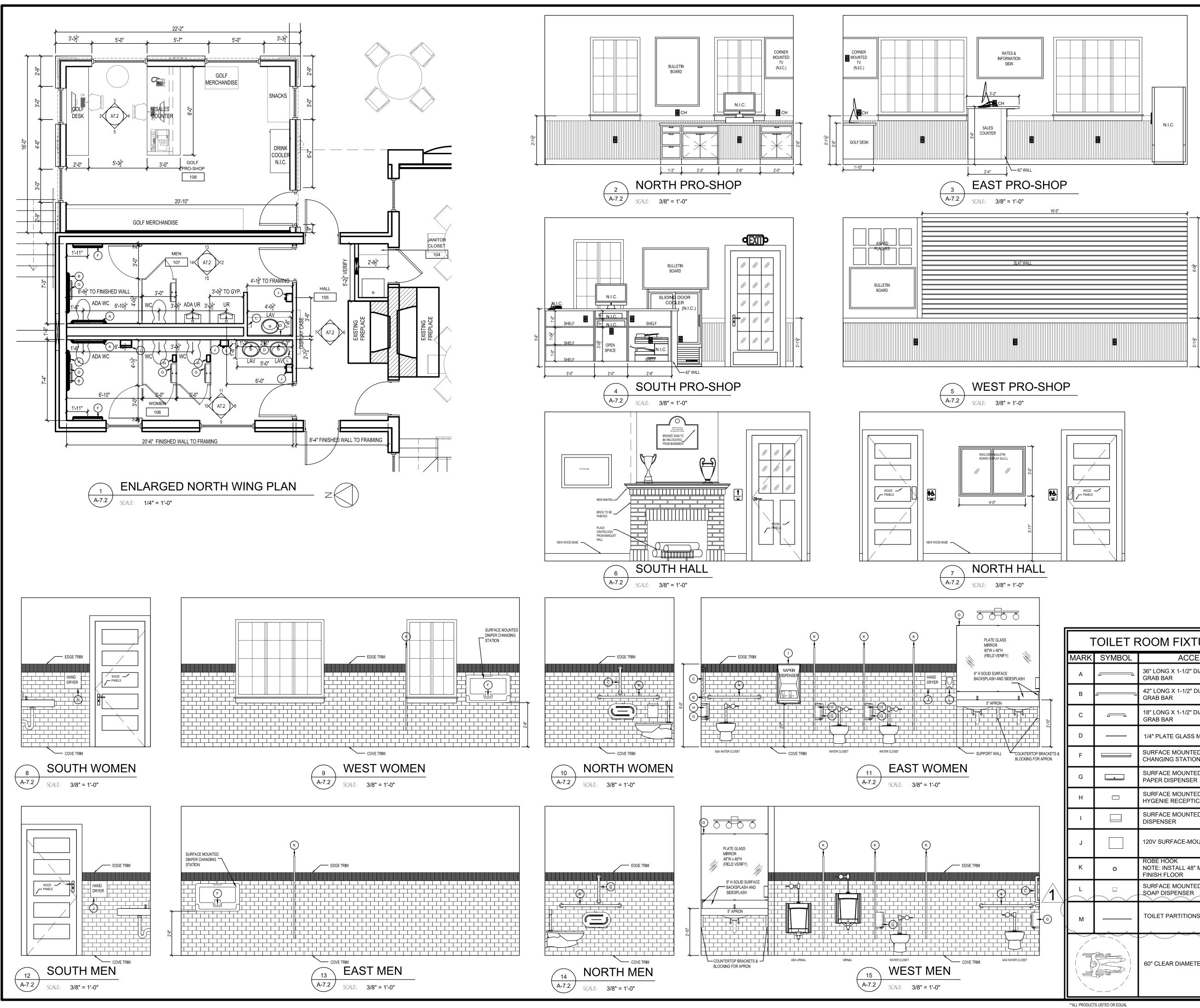
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	SP-2 SCALE: 1" = 15'-0"
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*NOTE: THIS DRAWING IS NOT INTENDED AS A LEGAL SURVEY





MARK	SYMBOL	ACCESSORY	MANUFACTURER / MODEL	NO.
А		36" LONG X 1-1/2" DIA. HORIZONTAL GRAB BAR	BRADLEY GRAB BAR 18" 18-GAUGE TYPE 304 S.S. 1-1/2" DIA. B-6806 X 36	2
В	<u>ر</u>	42" LONG X 1-1/2" DIA. HORIZONTAL GRAB BAR	BRADLEY GRAB BAR 18" 18-GAUGE TYPE 304 S.S. 1-1/2" DIA. B-6806 X 42	2
С		18" LONG X 1-1/2" DIA. VERTICAL GRAB BAR	BRADLEY GRAB BAR 18" 18-GAUGE TYPE 304 S.S. 1-1/2" DIA. B-6806 X 18	2
D		1/4" PLATE GLASS MIRROR	FIELD VERIFY SIZE	2
F		SURFACE MOUNTED DIAPER CHANGING STATION	KOALA KARE KB300-SS HORIZONTAL WALL MOUNTED BABY CHANGING STATION	2
G		SURFACE MOUNTED TOILET PAPER DISPENSER	BRADLEY SURFACE-MOUNTED MODEL# 5425 ADA COMPLIANT, HOLDS (2) 9" ROLLS FINISH: 18 GAUGE SATIN STAINLESS STEEL	2
Н		SURFACE MOUNTED FEMININE HYGENIE RECEPTICAL	BRADLEY SURFACE-MOUNTED MODEL# 4A10 ADA COMPLIANT FINISH: 18 GAUGE SATIN STAINLESS STEEL	3
Ι		SURFACE MOUNTED NAPKIN DISPENSER	BRADLEY SURFACE-MOUNTED MODEL# 407-11 ADA COMPLIANT FINISH: 18 GAUGE SATIN STAINLESS STEEL	1
J		120V SURFACE-MOUNTED HAND DRYER	EXCELDRYER.COM XLERATOReco HAND DRYER XL-SB-ECO BRUSHED STAINLESS STEEL DRY TIME: 10 SECONDS WATTAGE: 425-530 DIE-CAST ZINC ALLOY	3
К	0	ROBE HOOK NOTE: INSTALL 48" MAXIMUM ABOVE FINISH FLOOR	BRADLEY SURFACE-MOUNTED HEAVY DUTY ROBE HOOK #9119-81 FINISH SATIN CHROME FINISH BRADEX	3
L		SURFACE MOUNTED SOAP DISPENSER	BRADLEY SURFACE-MOUNTED SOAP DISPENSER NODEL 6A, FINISH STAINLESS STEEL OWNER TO VERIFY FOAM OR LIQUID SOAP	2
M			ASI ACCURATE PARTITIONS (OR EQUAL) FINISH: STAINLESS STEEL #4 SATIN FINISH STYLE: INTEGRATED PRIVACY SYSTEM MOUNTING: FLOOR ANCHORED - OVERHEAD BRACED	AS REQD
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		Sanders and Associates, Inc. 500 south 7th street TERRE HAUTE, INDIANA 47807 PHONE (812) 232-5256	
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