

Main Building and Lot

4 New indoor Furnaces
 4 new AC condenser units and controls
 8 Electrical panels
 1 New electric hanging heater
 1 Booster pump and controls
 13 Benches
 24 Tables
 32 Yard Lights
 2 Sump Pumps
 1 Meter base
 Fire Extinguishers

From the Pole Barn

1 Pallet Jack
 1 Metal work Table
 1 Flammable Cabinet
 1 Lighting Controls for lot lights

From the Well House

2 Electrical Panels
 1 Phase Inverter(inside and outside components)
 1 Meter Base
 1 Well Pump
 1 Pressure Tank
 1 Backflow Preventor

From Waste Water treatment Plant

1 Window Ac Unit

DECOMPOSED GRANITE SPECIFICATION FOR WALKING PATH

Description

Decomposed granite is derived from crushing and screening of naturally friable granite. The granite is screened to include stone particles of 1/2" minus in accordance with the gradation shown below.

For the walking path, the decomposed granite shall be placed to a minimum depth of 4" compacted. The decomposed granite shall be placed in 2" lifts evenly spread over the walking path. Following each lift, thoroughly water so that the entire depth of material is moist. After a period of +/- 6 hours, compact the final lift with a 1000-3000 lb. static drum roller.

A stabilizing binder shall be incorporated with the granite fines in a manner that insures the proper ratio of binder to granite fines. Blending with the use of a bucket loader or similar is not acceptable. The binder shall be blended at the rate of 12 lbs. per ton of granite fines.

GRADATION: As determined by ASTM C136 methodology (Caltrans 202)

Sieve Size	Percent Passing
1/2"	100
3/8"	90-100

No.4	50-100
No.30	25-55
No. 100	10-20
No. 200	5-18

DEMOLITION OF EXISTING WATER SYSTEM

Description

In addition to the removal of all existing water system improvements within the limits of the welcome center site including water lines, tanks, air release valves, etc., the contractor is required to remove and/or abandon the existing water system facilities within the I-70 right-of-way that extend for approximately one-half mile west of the welcome center site. The existing water system improvements are shown in the as-built plans included in Addendum No.1 on Sheets 77 (M404) to 82 (M409). Within the limits of the I-70 right-of-way, the existing facilities consist of wells, air release valve pits, pump house, 4" water line, and electric line. All these facilities are to be removed in their entirety or abandoned in-place in accordance with INDOT Standard Specification Section 202 and as directed by the Engineer. The cost for demolition of existing water system facilities and related costs for traffic control, etc. shall be included in the base bid.

VIGO COUNTY BONDING REQUIREMENTS

Description

The Vigo County Highway Department will require the contractor to post a bond to cover the cost of repairs for damage to county roads in connection with the welcome center project. The County has determined that the amount of county roads that would be used for this project is 2 miles. The bond amount would be \$200,000 (\$100,000 per mile). However, the actual cost of repairs to county roads will be paid from the Lump Sum Allowance for Vigo County Road Repairs included in the Base Bid as described in SECTION 012100 of the Volume 1 Specifications.

CCTV ASSEMBLY

Description

This work shall consist of furnishing and installing closed circuit television cameras and supporting equipment.

Materials

Camera shall, at a minimum, meet the following characteristics:

Camera Sensors:

- Sensor 1/2.8" CMOS
- Progressive Scanning
- Resolution 1,920 x 1080
 - o 640 x 360 @ 3x digital zoom
- Digital formats:
 - o 1080p
 - o 1080i