

REVISIONS PER ADDENDUM NO. 1 SHOWN IN RED.

SP 01 – GOVERNING DOCUMENTS

The applicable sections of the following documents shall apply except as modified elsewhere herein:

- 1) Indiana Department of Transportation (INDOT) Standard Drawings and Standard Specifications – Latest Edition.
- 2) INDOT Supplemental Specifications

Unless otherwise specified within the Contract Documents, whenever any specification, standard, reference material, manual or other similar document is incorporated by reference into any of the contract documents, it shall be deemed to be the latest edition of said item including any and all supplemental addendum, which was in effect on the date of the bid opening for this project.

SP 02 – LUMP SUM BASE BID

Contrary to INDOT Standard Specifications, all items needed to complete this project will not be paid for directly and instead shall be included in the lump sum bid for this project. As such, no itemized proposal will be included with this project. The contractor will be provided electronic files to determine quantities necessary for project completion.

SP 03 – WASTE MATERIAL SITE

Any materials to be wasted will be done so at sites in close proximity to the project. Those sites will be identified by DNR representatives. **All existing material to be removed is considered property of the owner and shall be wasted at the designated site that is approximately 1600' from the office parking lot. See map in Addendum No. 1. No material is to be hauled off DNR property unless approved otherwise. Individual materials shall be sorted into separate piles at the waste site.**

SP 04 – MULCHED SEEDING

All earth shoulders, disturbed areas, and cut and fill slopes shall be mulch seeded except where another material is specified. The Seed Mixture Type to be used on this project is Type "R" and all necessary items for seeding shall be incidental to the lump sum bid of the project.

SP 05 – EROSION CONTROL

Prior to commencing work, the CONTRACTOR will put the erosion control devices in place as shown in the plans. The CONTRACTOR is expected to follow the INDOT best management practices for erosion and sediment control that conform to Indiana storm water quality regulations and the Indiana Storm Water Quality Manual. If used, Erosion Control Blanket (ECB) must be net free. Temporary erosion control measures shall be included in the lump sum bid for the project and no direct payment will be made for any changes to the erosion control plan.

SP 06 – SAW CUT

In all areas where proposed construction matches existing pavement or concrete, full depth saw cutting shall be required as shown on the plans. This item is incidental to the lump sum bid for the project.

SP 07 – REMOVE AND RESET AIR CONDITIONING UNITS

The existing air conditioning units shall be unhooked from service, removed from their current location, and stored on-site. **When the contractor removes the A/C units, the refrigerant shall be captured and stored. Once the units are reinstalled, the stored refrigerant shall be returned to the respective A/C units.** After the asphalt or concrete has been laid the units shall be reinstalled in the same location on leveling pads which shall be supplied by the Contractor. The units shall be hooked up for service **and refrigerant added back in the units.** This work and items are incidental to the lump sum bid for the project.

SP 08 – REMOVE AND RESET LP GENERATOR

The existing LP Generator unit shall be unhooked from service, removed from their current location and stored on-site. After the concrete work has been completed, the units shall be reinstalled in the same location. The units shall be hooked up for service. This work and items are incidental to the lump sum bid for the project.

SP 09 – SIDEWALK CONCRETE, REMOVE

It is suspected that the existing concrete sidewalk is anchored into the building foundation with rebar. The Contractor shall be responsible for not only removing the concrete sidewalk but saw cutting any steel that may be present serving as an anchoring system. This work and items are incidental to the lump sum bid for the project.

SP 10 – ROOF DRAIN/UNDERDRAIN SYSTEM

The roof drain/underdrain system shown in the plans shall include all pipe, fittings, elbows, tees, pvc cleanout caps, and all other items and work to complete the system. While the pipe has been quantified for the Contractor's information, other items such as fitting, elbows, tees, cleanouts, etc., have not been quantified. This work and items are incidental to the lump sum bid for the project.

SP 11 – BOLLARD

The bollard shown in the plans shall include all items shown in the plan detail including the 6" galvanized steel pipe, fill concrete for pipe, foundation concrete, excavation, ~~paint~~ **sleeve** and all other items and work required to complete the bollard. While the number of bollards has been quantified for the Contractor's information, other items such as the 6" galvanized steel pipe, fill concrete for pipe, foundation concrete, excavation and ~~paint~~ **sleeves** have not been quantified. This work and items are incidental to the lump sum bid for the project.

SP 12 – VALVE BOX

The valve box shown in the plans shall be a SIP 9" x 10" cleanout ring and cover or approved equal. The valve box shall be flush with the asphalt surface and shall be grouted in place to prevent settling. While the number of valve boxes has been quantified for the Contractor's information, other items such as the grout have not been quantified. This work and items are incidental to the lump sum bid for the project.

SP 13 – PAVED SIDE DITCH, TYPE E

The paved side ditch, type E, shown in the plans shall include all items shown in the plan detail including the reinforcing steel. While the length of paved side ditch has been quantified for the Contractor's information, other items such as the reinforcing steel has not been quantified. This work and items are incidental to the lump sum bid for the project.

SP 14 – RODENT SCREEN

The Contractor shall provide a rodent screen for the termination of the 8" pipe. The rodent screen shall be removable for future cleanout operations. The contractor shall provide a drawing detail or written description of the rodent screen for approval by the engineer. All work and items required to provide a rodent screen are incidental to the lump sum bid for the project.

SP 15 – INLET

The inlet shown in the plans shall be a Nyloplast 12" Inline Drain or approved equal. This item shall include the integrated ductile iron frame and grate, any required adapters or material required to form watertight joints as well as all other work or items to complete the inlet. This work and items are incidental to the lump sum bid for the project.

SP 16 – MAINTAINING TRAFFIC

The Contractor shall provide type III barricades to prevent vehicles from entering the construction site. This work and items are incidental to the lump sum bid for the project.

SP 17 – ADA SIGN AND POST

The Contractor shall provide a sign and post with anchor base as detailed in the plans. This work and items are incidental to the lump sum bid for the project.

SP 18 – CONCRETE COLLAR

The Contractor shall provide a concrete collar for valve boxes as detailed in the plans. This work and items are incidental to the lump sum bid for the project.

SP 19 – POST

The contractor shall provide 2 – 2" square steel posts, 8' in length. The posts shall be embedded 2' into the ground with a 1' diameter concrete foundation. While a location is shown in the plans, the contractor shall have the pole locations and distance between poles approved by

owner prior to installation. The owner will provide a notification board to be attached to the poles, an emergency shut off, leak meter/alarm and fire extinguisher. The contractor shall install and bring into service all of the items provided by the owner. The contractor shall coordinate with the owner prior to installation on arrangement of above-mentioned items. The contractor shall comply with all applicable laws and codes. This work and items are incidental to the lump sum bid for the project.

SP 20 – ELECTRICAL WORK

Electric service shall be provided from the breaker box to the emergency shut off/board location and to the gas/diesel tanks. Connection shall be made to bring the tanks into service as well as emergency shut off/leak meter and alarm. The contractor shall comply with all applicable laws and codes. This work and items (including wiring, conduit and all other items required to bring tanks into services with emergency shut off) are incidental to the lump sum bid for the project.