

Section 01562**WASTE MATERIAL DISPOSAL****1.0 GENERAL****1.01 SECTION INCLUDES**

- A Disposal of waste material and salvageable material.
- B References to Technical Specifications:
 - 1. Section 01350 – Submittals
 - 2. Section 01566 – Source Controls for Erosion & Sedimentation
 - 3. Section 01600 – Materials & Equipment

1.02 MEASUREMENT AND PAYMENT

- A Unless indicated as a Bid Item, no separate payment will be made for Work performed under this Section. Include cost in Bid Items for which this Work is a component.

1.03 SUBMITTALS

- A Make Submittals required by this Section under the provisions of Section 01350 – Submittals.
- B Obtain and submit applicable permits for proposed disposal sites.
- C Submit a Waste Material Disposal Plan.
- D Submit a copy of written permission from property owners, along with a description of the property, prior to disposal of excess material adjacent to the Project Site. Submit a written and signed release from property owner upon completion of disposal work. City of Pearland requires individual fill placement permits for all fill placed within the City limits.

1.04 WASTE MATERIAL DISPOSAL PLAN

- A Contractor shall formulate and implement a plan for the collection and disposal of waste materials on the Project Site which includes the following information:
 - 1. Schedule for collection and inspection.
 - 2. Location of trash and waste receptacles.
 - 3. Provisions for liquid waste and potential water pollutants material.
- B The plan shall comply with applicable federal, state, and local health and safety regulations and Section 01566 – Source Controls for Erosion & Sedimentation.

2.0 PRODUCTS - Not Used

3.0 EXECUTION

3.01 SALVAGEABLE MATERIAL

- A Excavated material: When indicated on Plans, load, haul, and deposit excavated material at a location or locations outside the limits of Project Site.
- B Base, surface, and bedding material: Deliver gravel, asphaltic, or other base and surfacing material designated for salvage to the location designated by the Engineer.
- C Pipe culvert: Deliver culverts designated for salvage to Owner's storage area.
- D Other salvageable materials: Conform to requirements of individual Technical Specifications.
- E Coordinate delivery of salvageable material with Engineer.
- F When temporary, on-site storage of salvaged materials is required, comply with applicable provisions of Section 01600 – Materials & Equipment.

3.02 SEDIMENT DISPOSAL

- A Remove sediment deposits and dispose of them at the designated spoil site for the Project. If a spoil site is not designated on the Plans, dispose of sediment off site at a location not in or adjacent to a stream or floodplain.
- B Off-site disposal is the responsibility of the Contractor.
- C Sediment to be placed at the Project Site should be spread evenly throughout the designated area, compacted and stabilized. Sediment shall not be allowed to flush into a stream or drainage way.
- D If sediment has been contaminated, it shall be disposed of in accordance with existing federal, state, and local rules and regulations.

3.03 EXCESS MATERIAL, WASTE, AND EQUIPMENT

- A Vegetation, rubble, broken concrete, debris, asphaltic concrete pavement, excess soil, and other materials not designated for salvage, shall become the property of Contractor and shall be removed from the Project Site and legally disposed of.
- B Dispose of removed equipment, materials, waste and debris in a manner conforming to applicable laws and regulations
- C Excess soil may be deposited on private property adjacent to the Project Site when written permission is obtained from property owner under the provisions of this Section, 1.03D.

- D Verify the flood plain status of any proposed disposal site. Do not dispose of excavated materials in an area designated as within the 100-year Flood Hazard Area.
- E Waste materials shall be removed from the site on a daily basis, such that the site is maintained in a neat and orderly condition.
- F No materials shall be disposed in a manner to damage the Owner in any way.

END OF SECTION