### A. GENERAL SITE DATA

1. **PROJECT LIMITS:**
   - Site name on Title Sheet
   - Project contours
   - Project location
   - Drainage Patterns: Shown on Drainage Area Maps (Sheets X-Y)
   - Approx. Shapes Anticipated After Major Grading and Structures: Shown on Typical Sections (Sheets X-Y)
   - Major Controls and Locations of Stabilization Practices: Shown on SW3P Sheets (Sheets X-Y)
   - Project Specific Locations: Off-site waste, borrow, or storage areas are not part of this SW3P.
   - Surface Waters and Discharge Locations: Shown on Drainage and Culvert Layout Sheets (Sheets X-Y)

2. **PROJECT DESCRIPTION:**
   - Some description as stated on Title Sheet
   - Non-Joint Bid Utilities are not part of this SW3P

3. **EXISTING AND PROPOSED CONDITIONS:**
   - Joint-bid utilities are covered by this SW3P

### B. BEST MANAGEMENT PRACTICES

#### 1. SOIL STABILIZATION PRACTICES

**Temporary or P = Permanent, as applicable:**

- **SEEDING**
  - Preservation of Natural Resources
  - MAINTENANCE (100% or more)
  - FLEXIBLE CHANNEL LINER
  - PLANTING
  - COMPOST FILTERED BERM
  - SOILING

**Temporary or P = Permanent, as applicable:**

- **SILT FENCES**
- **NEAT BAILS**
- **ROCK FILTERS**
- **DIVERSION, INTERCEPTION, OR PERIMETER DITCHES**
- **DIVERSION, INTERCEPTION, OR PERIMETER FANS**
- **DIVERSION AND SELF COMBININGS**
- **DITCH SILENCE AND SELF COMBINATIONS**
- **PIPE DRAINAGE**
- **REEF FILTERS**
- **ROCK SEEDING AT CONSTRUCTION SITE**
- **TRENCHES AT CONSTRUCTION SITE**
- **DEBRIS TRAPS**
- **SEDIMENT BASINS**
- **STORM VALLEY SEEPAGE TANK**
- **STONE OUTLET STRUCTURES**
- **CURB AND GUTTERS**
- **VELOCITY CONTROL DEVICES**
- **OTHER SPECIFY**

#### 2. STRUCTURAL PRACTICES

**Temporary or P = Permanent, as applicable:**

- **SODDING**
- **COMPOST/MULCH FILTER BERM**
- **PLANTING**
- **MULCHING (Hay or Straw)**
- **SEEDING**
- **OTHER**

#### 3. STORM WATER MANAGEMENT

The proposed facility was designed in consideration of hydraulic design standards to convey stormwater in a manner to protect public safety and property. The conveyance from the facility is to be located in a manner to prevent erosion of sensitive areas.

- **EXISTING STORMWATER COLLECTION**
  - **New or existing facility provides natural filtration.**
  - **The design includes provisions for permanent stabilization practices**
  - **New facilities provided by strategically placed pervious and impermeable surfaces.**
  - **Projects include permanent stabilization controls**
  - **Vegetation does not require dissolution devices.**
  - **Vegetation/erosion devices included in the design.**

#### 4. OFFSITE WASTE DISPOSAL

- **Waste management**
  - **Storm water pollution**
  - **Waste management**
  - **Waste materials**
  - **Other requirements & practices**

### C. OTHER REQUIREMENTS & PRACTICES

1. **WATERFALLS:**
   - All erosion and sediment controls shall be maintained to protect water quality. If a report is necessary, it shall be performed before the next anticipated storm event but no later than 7 calendar days after the project has been stabilized.

2. **INJECTION:**
   - For areas of the construction site that have not been adequately stabilized, use of sediment controls, material controls, and locations where vehicles enter or exit the site, as directed/approved by the Engineer.

3. **WASTE MATERIALS:**
   - All non-hazardous municipal waste materials such as litter, rubber, trash, and garbage should be separated from or originating from the project shall be collected and stored.
   - Construction material waste sites, such as temporary storage areas, and temporary storage areas of these products, shall be maintained in a manner to prevent contamination of surface water.

4. **STORM WATER MITIGATION:**
   - **Construction site management**
   - **Construction site planning**
   - **Construction site maintenance**
   - **Construction site monitoring**
      - Project Site Maps
      - Project Limits
      - Project Description
      - Receivng Waters
      - Site Acreage
      - Site Location
      - Site Runoff Coefficient
      - Site Runoff Coefficient
      - Site Runoff Coefficient

5. **OILS:**
   - See the EPIC sheet for additional environmental information.

### STORM WATER POLLUTION PREVENTION PLAN (SW3P)

- **Reserved Space for Seal**
  - **Texas Department of Transportation**
  - **Design Consultant Logo here**

---

Concrete plant waste water discharges on the site shall be prohibited, except as follows:

- **Drainage from Fire Fighting activities or fire hydrant flushing.**
- **Vehicle, parts handling, and power wash water where pollutants and wastes are not used and where spills or leaks of toxic or hazardous materials or have not occurred (such as oil or gasoline) have been removed.**
- **Pollution used to control dust.**
- **Pollution generated from oil products.**
- **Painted or painted material.**
- **Painted or painted material.**
- **Painted or painted material.**
- **Painted or painted material.**
- **Painted or painted material.**
- **Painted or painted material.**
- **Painted or painted material.**

Concrete truck wash water discharges on the site shall be prohibited, except as follows, if allowed by the Engineer, they may be managed in a manner to as not to contaminate surface water. They must be contained in areas of controlled flow. Concrete truck wash water locations shall be shown on the SW3P and included in the inspections.

Necessary supplemental practices shall be performed or stabilized. At a minimum, this includes other products, fuels, oils, lubricants, solvents, paints, acids, cleaning compounds and other chemicals that require special or hazardous waste sites. Silt and sediment shall be removed at the order of the Engineer. Any project located at or above the 100-year flood plain shall be removed. Any project located at or above the 100-year flood plain shall be removed. Any project located at or above the 100-year flood plain shall be removed.