NOTES FOR DESIGNER:

1. **GENERAL NOTES:**
   - If this sheet is not 24"x36" use graphic scale accordingly.
   - The Level Spreader shall be designed in accordance with the International Building Code (IBC). Structural analysis of the Level Spreaders shall be completed based on the Project specific layout design.

2. **DESIGN LIMITATIONS:**
   - Level Spreaders are only suited for sheet flow areas with minimally concentrated flows.
   - Level Spreaders shall not be situated in areas with highly erodible soil.

3. **SITING CRITERIA:**
   - Level Spreaders should not be placed in areas that could be trafficked by cars or people.
   - Level Spreaders should be placed a min. of 15' from the edge of foundations or buildings.
   - Select appropriate materials and hold points for inspection and approval during construction.

4. **CONSTRUCTION CRITERIA:**
   - Top of each terrace wall shall be level across the length.
   - Identify appropriate materials and hold points for inspection and approval during construction.
   - Provide access for maintenance.

5. **LEVEL SPREADERS:**
   - Are only suited for sheet flow areas with minimally concentrated flows.
   - Shall not be situated in areas with highly erodible soil.