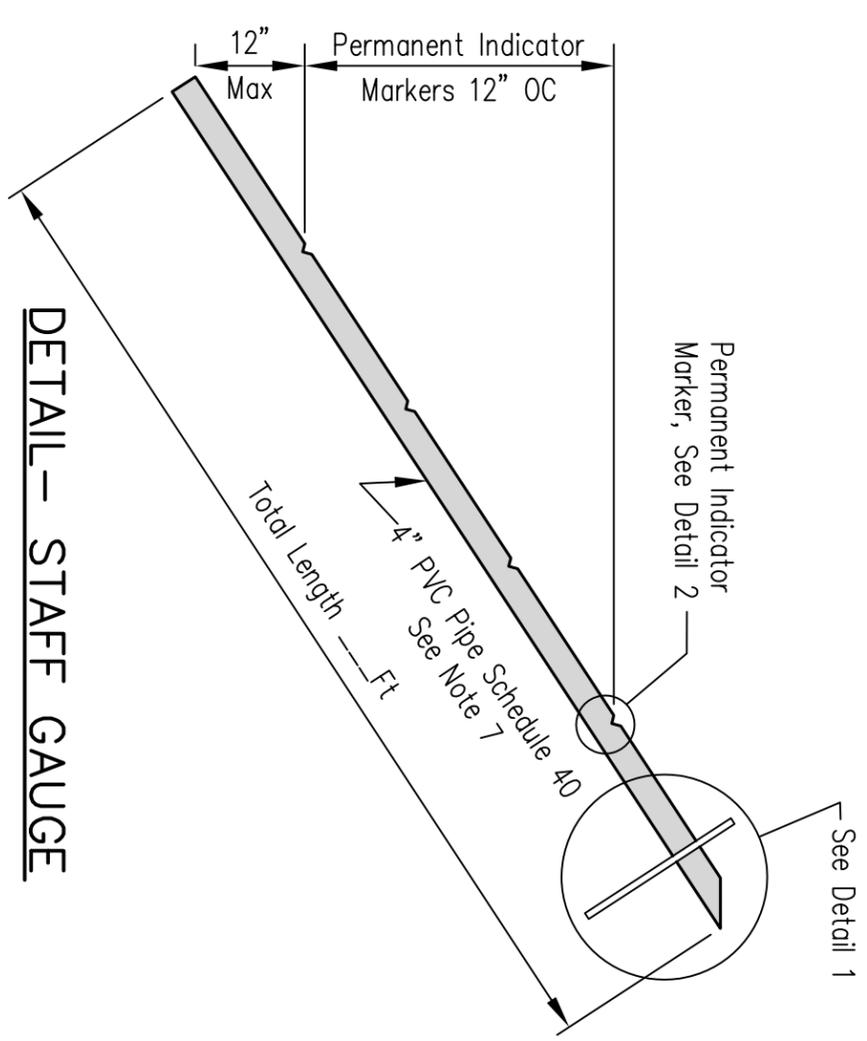
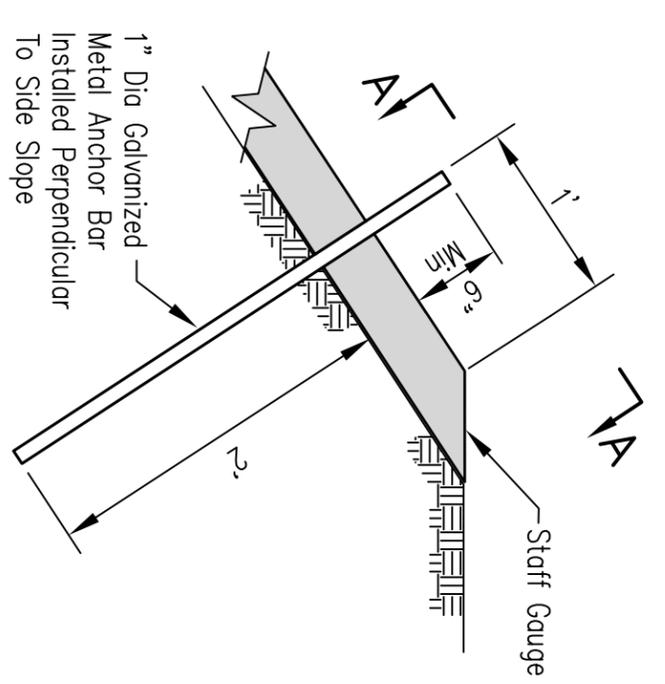


DETAIL 2
See Note 5

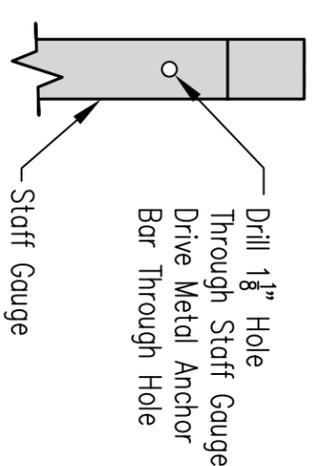


DETAIL 1 — STAFF GAUGE

SECTION



DETAIL 1



PLAN VIEW A-A

- NOTES:**
1. Position top of staff gauge at the top of embankment.
 2. Cut length of gauge so that bottom of pipe is at minimum operating level.
 3. Set top permanent indicator marker at maximum operating level.
 4. Make a permanent indicator marker every 12 inches measured vertically from the top marker to indicate liquid level, with gauge positioned on the side slope of the impoundment.
 5. Permanent indicator markers may be made with notches (see detail 2) or other durable means.
 6. If splices are needed, use couplers with appropriate adhesive to connect lengths of PVC pipe. Couplers should not be located at any of the marker locations on the staff gauge.
 7. Staff gauge will need to be UV resistant by a coating or by pipe material.

		Date
Designed	_____	_____
Drawn	M. QUINONES	1/13
Checked	_____	_____
Approved	_____	_____

STAFF GAUGE FOR LIQUID WASTE IMPOUNDMENT

