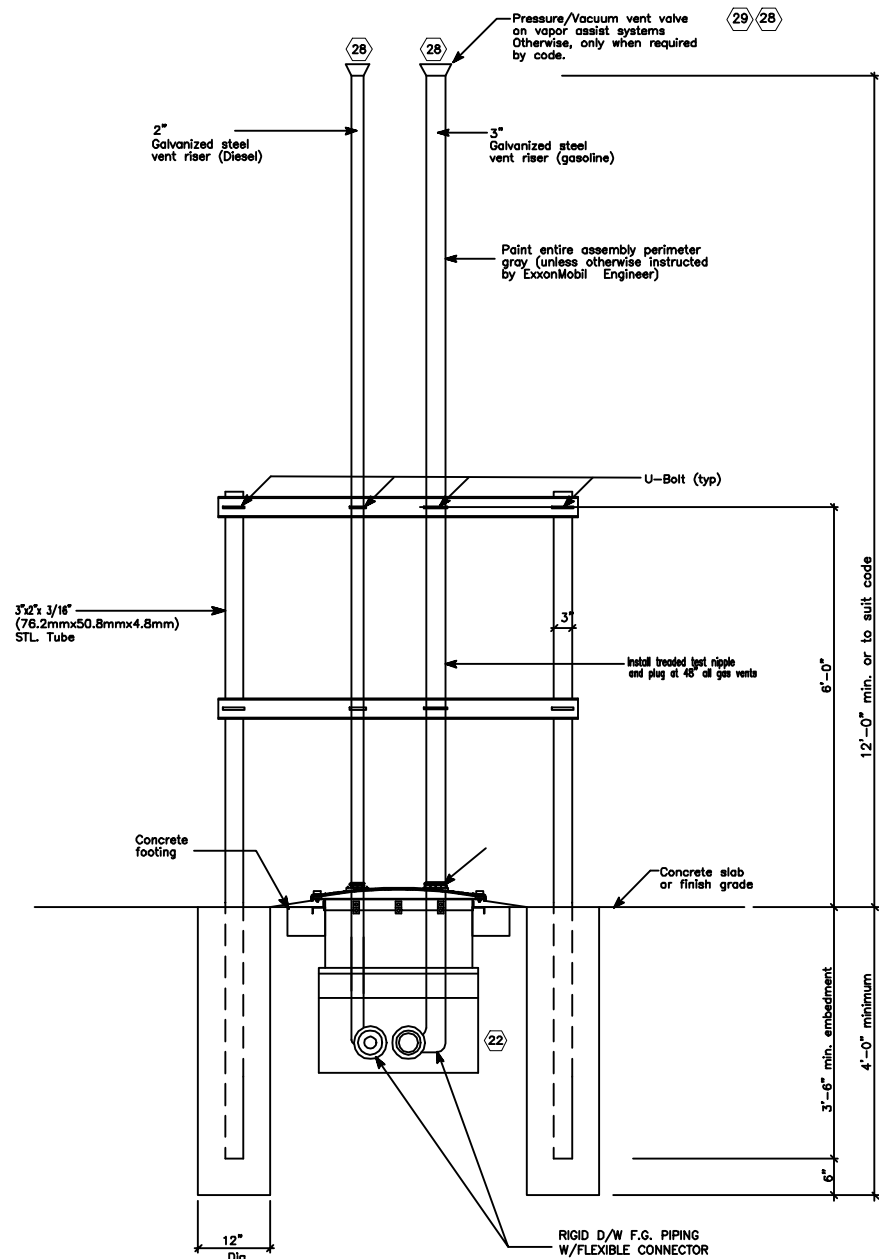


3 PLAN VIEW FREESTANDING VENT RISERS
11

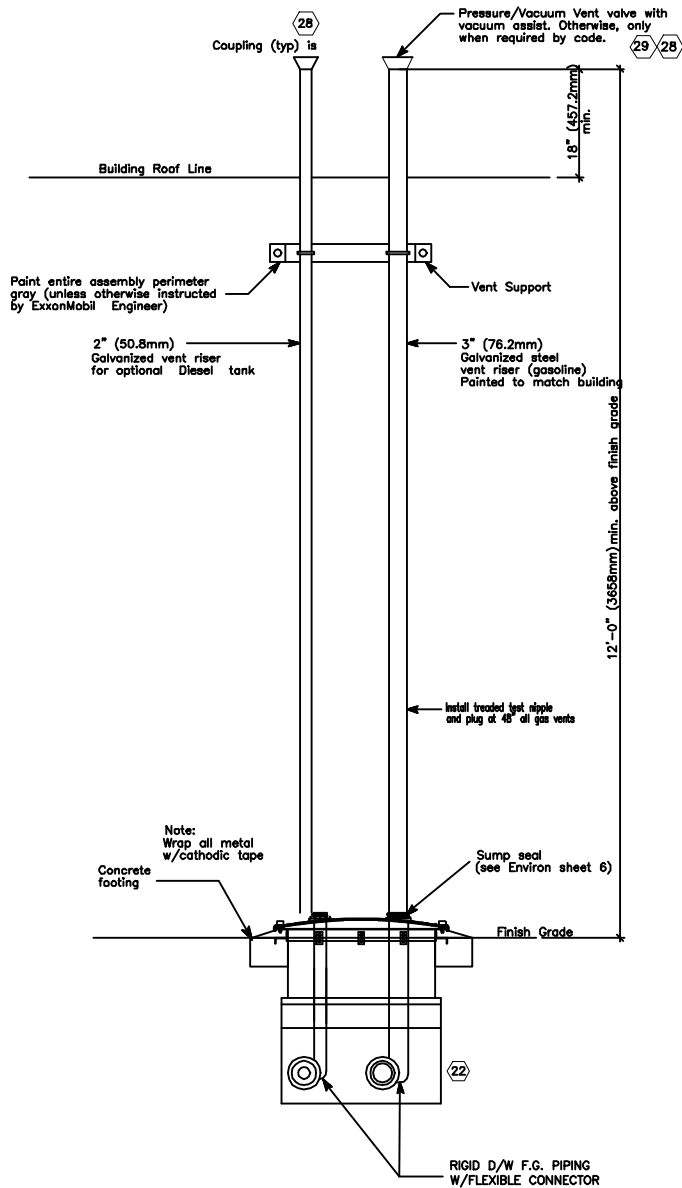


1 FREESTANDING VENT RISERS
11

Note:
Locate in planting area adjacent to tanks.
Position to avoid possible vehicle damage or
obstruction of ID signs. Locating vents along
streets is acceptable when allowed by code.

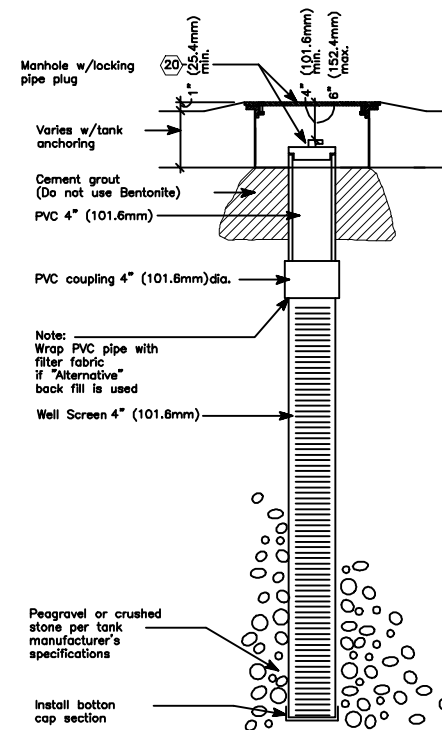
NOTE

All components above ground level shall be painted per paint specifications.
vent risers to extend a minimum of 12' above grade when located in remote area or
a minimum of 1/8" above nearest roof line if attached to building. Vent lines shall
slope down 1/8" per ft minimum to vapor manifold at tanks. Vent lines shall be
located a minimum of 4" behind curbs unless otherwise approved at a building wall
by ExxonMobil engineer.



2 VENT RISERS AT BUILDING
11

REFER TO P2.0 FOR " " EQUIPMENT DESIGNATION



4 OBSERVATION WELL SECTION
11

OBSERVATION WELL NOTES

- 1 - 4" (101.6mm) Dia. PVC slotted well screens (Max. slot .020") will be installed as required by local code. Slots will extend to within 12" (304.8mm) of grade.
2. Extend monitoring well a minimum of 24" (609.6mm) below bottom of tanks or recessed in concrete slab sump.
3. Local codes must be consulted to insure adequacy of size, placement and number of wells.
4. Do not paint inside manhole.
5. Top 2' (609.6mm) to be standard SCH. 40 PVC. Do not glue reducers, caps, or collars with PVC solvent adhesive.
6. If groundwater gradients are known, locate monitoring well "down stream" of the tanks.
7. One well per tank area unless additional required by code.