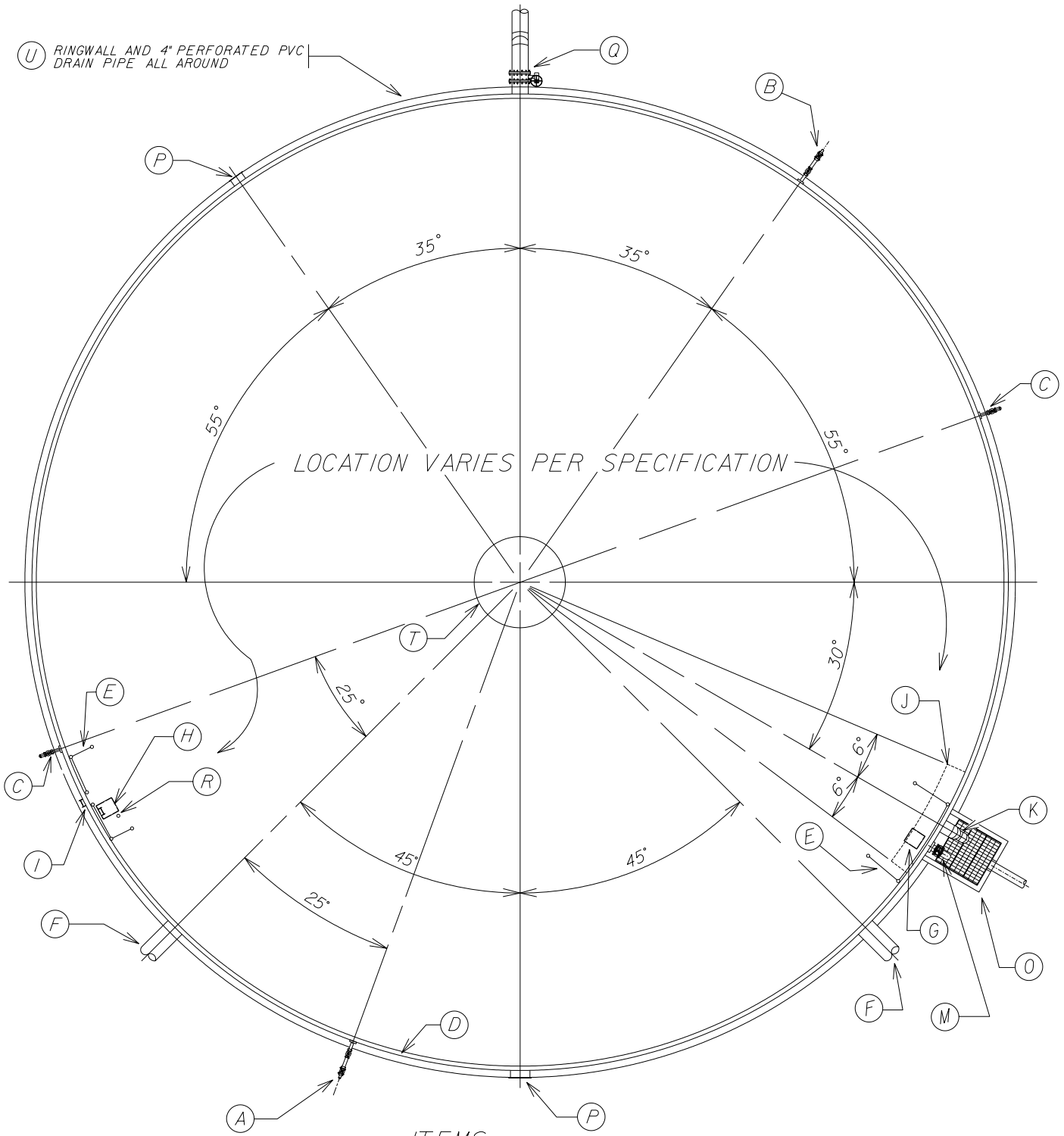


U RINGWALL AND 4" PERFORATED PVC DRAIN PIPE ALL AROUND



ITEMS

- |   |  |
|---|--|
| <p>A) CHEMICAL ANALYZER TAP<br/>         B) WATER SAMPLE LINE (1-REQ'D.)<br/>         C) LEVEL MEASUREMENT GAUGE HOOKUP (2-REQ'D.)<br/>         D) TANK RINGWALL AND DRAIN<br/>         E) HANDRAIL FOR ROOF HATCH<br/>         F) OUTLET PIPE (2-REQ'D.)<br/>         G) 42" x 36" ROOF HATCH OVER WEIR BOX (1-REQ'D.)<br/>         H) 42" x 36" ROOF HATCH (1-REQ'D.)<br/>         I) TANK LADDER EXTERIOR &amp; INTERIOR<br/>         J) WEIR BOX (1-REQ'D.) - IN TABLE<br/>         K) OVERFLOW PIPE (1-REQ'D.)</p> | <p>M) 12" DRAIN (1-REQ'D.)<br/>         O) DRAINAGE STRUCTURE<br/>         P) 36" SHELL MANWAY (2-REQ'D.)<br/>         Q) INLET PIPE (1-REQ'D.) - IN TABLE<br/>         R) 3" FLG. OUTLET (ELECTRODE HOLDER PIPE SUPPORT) (1-REQ'D.)<br/>         T) CENTER VENT (1-REQ'D.)<br/>         U) RINGWALL AND DRAIN<br/>         SUMP DRAIN HEADWALL (NOT SHOWN)<br/>         ALTITUDE VALVE ASSEMBLY (NOT SHOWN)</p> |
|---|--|

PROPERTY OF SAN ANTONIO WATER SYSTEM SAN ANTONIO, TEXAS	TYPICAL RESERVOIR LAYOUT	APPROVED	REVISED	
		7-14-00	9-11-03	11-23-04
		DD-900-05		SHEET 1 OF 1