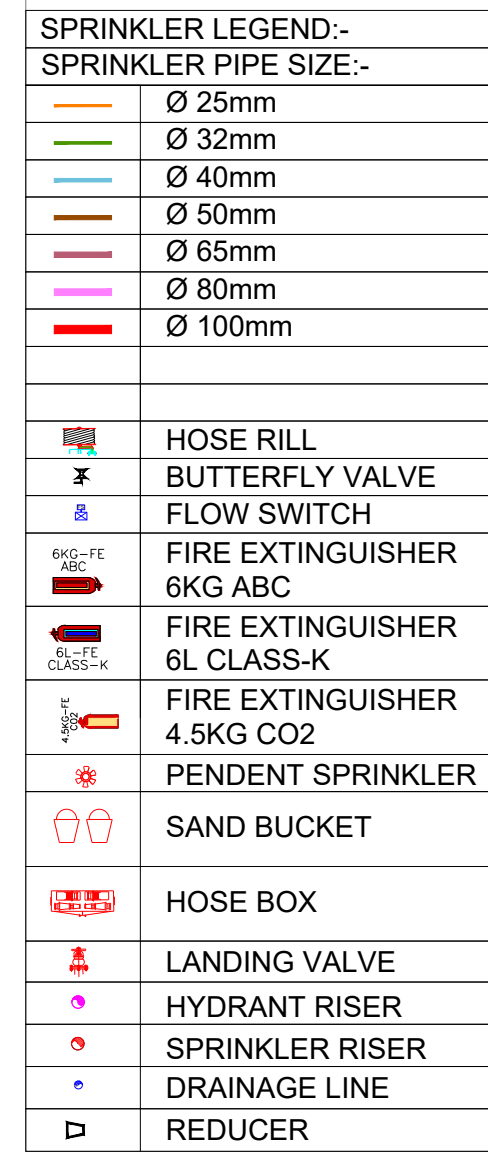
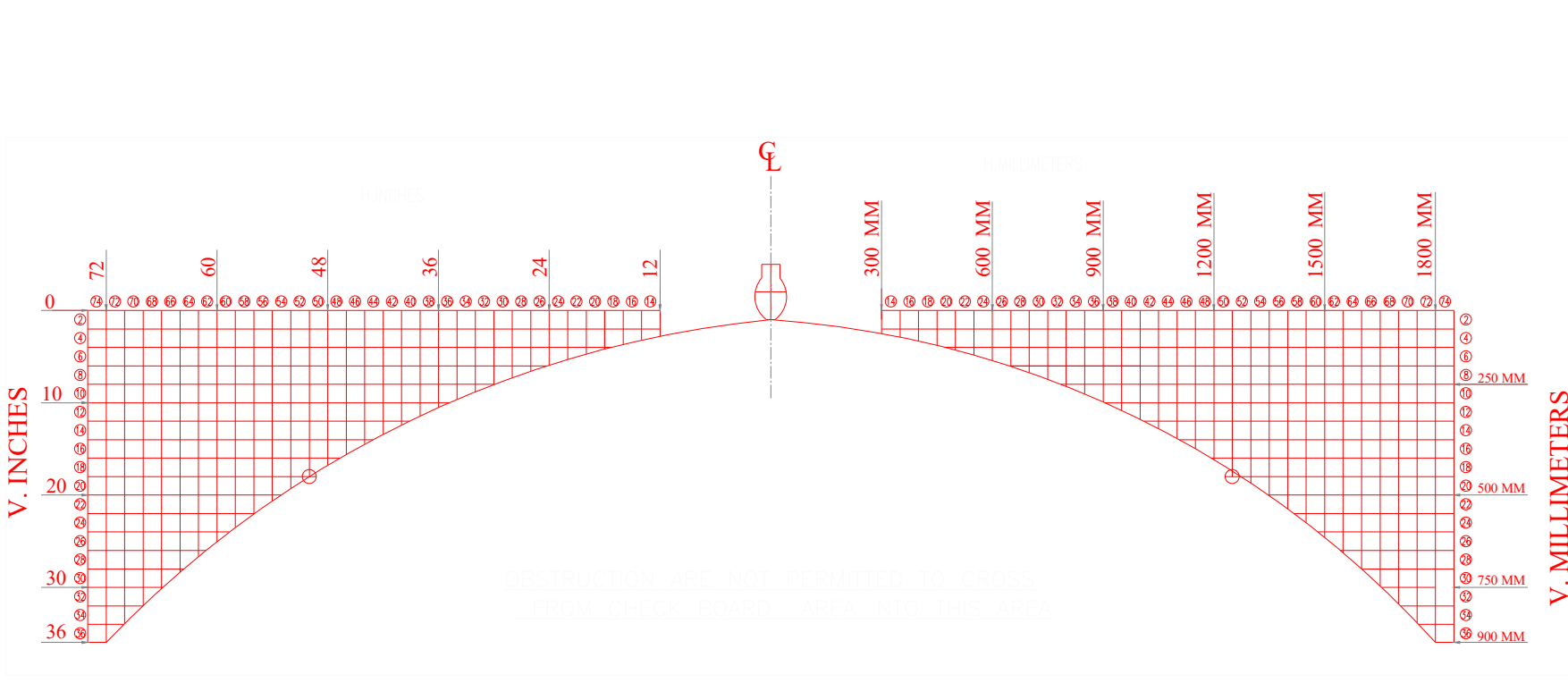




SL.NO.	DESCRIPTION	TYPE	SLEEVE, INSERT & CUT OUT SIZE (D)	INVERT LEVEL	QUANTITY
01	WATER LEVEL SENSOR/POWER CABLE FOR FIRE TANK	FLANGED	50ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(1NO.)
02	WATER LEVEL SENSOR/POWER CABLE FOR DOMESTIC & FLUSHING	FLANGED	50ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(2NO.)
03	WATER DISCHARGE LINE FOR DOMESTIC & FLUSHING	FLANGED	50ø	+0.050M BOTTOM OF TANK TO CENTER OF SLEEVE	(4NO.)
04	FIRE TANK TANKER/FIRE BREACHING INLET	FLANGED	150ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(1NO.)
05	MUNICIPAL WATER INLET	FLANGED	50ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(3NO.)
06	VENT PIPE FOR FIRE TANK	FLANGED	50ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(1NO.)
07	VENT PIPE FOR DOMESTIC/FLUSHING	FLANGED	50ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(2NO.)
08	SUCTION – FIRE TANK TO FIRE PUMP	FLANGED	250ø	+0.2m BOTTOM OF TANK TO BOTTOM OF SLEEVE	(2NO.)
09	SUCTION – FIRE TANK TO FIRE PUMP	FLANGED	100ø	+0.15m BOTTOM OF TANK TO BOTTOM OF SLEEVE	(2NO.)
10	FIRE PUMP TEST DRAIN	FLANGED	100ø	+3.15M BOTTOM OF TANK TO CENTER OF SLEEVE	(1NO.)
11	FIRE TANK-1 TO FIRE TANK-2INTER CONNECTION	CUTOUT	250 X 250	0.05M ABOVE FROM BOTTOM OF TANK TO BOTTOM OF CUT-OUT	(2NO.)
12	FIRE TANK-2 TO (DOMESTIC TANK) WATER OVERFLOW	CUTOUT	250 X 250	+2.95M BOTTOM OF TANK TO BOTTOM OF CUTOUT	(2NO.)
13	TANK SUMP DRAIN	FLANGED	50ø	+0.025M BOTTOM OF SUMP TO CENTER OF SLEEVE	(6NO.)
14	FIRE TANK-1 TO FIRE TANK-2INTER CONNECTION	FLANGED	200ø	+0.25M BOTTOM OF TANK TO CENTER OF SLEEVE	(2NO.)
15	DOMESTIC & FLUSHING WATER TANK OVERFLOW	FLANGED	50ø	+2.95M BOTTOM OF TANK TO BOTTOM OF CUTOUT	(2NO.)



N.T.S