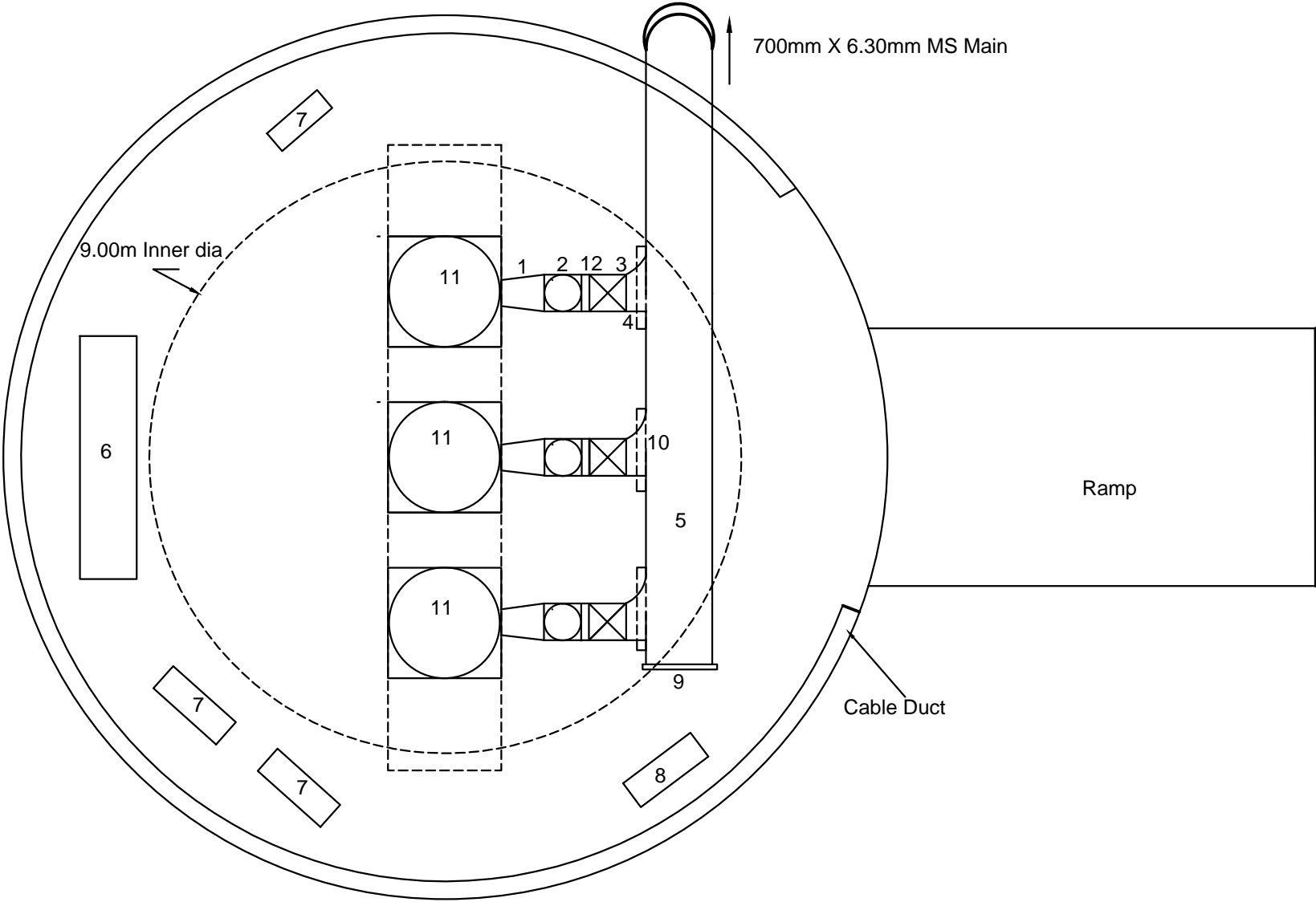


GAD FOR BOOSTER STATION



- 1. 400mm x 350mm CI concentricTaper
- 2. 400mm DI Butterfly valve
- 3. 400mm DI Disc Check/Reflex valve
- 4. 400 mm MS.single side flanged Radial Tee
- 5. 700 mm MS Pipe
- 6. MV Panel Board
- 7. Starter
- 8. SCADA
- 9. 700mm MS end plug
- 10. Thrust Block
- 11. Turbine Pumpset 155 HP (2+1)
- 12.400mm -0.30m pipe

TWAD BOARD		
CWSS TO ARUPPUKOTTAI,SATTUR AND VIRUDHUNAGAR MUNICIPALITIES IN VIRUDHUNAGAR DISTRICT.		
GAD (MECHANICAL) FOR BOOSTER STATION AT SILLANKULAM FOR PUMP SETS IN THE 2.50LL SUMP CUM PUMP ROOM		
PLAN No : 40		SCALE - 1: 10000
Prepared by	Checked by	Approved by
ASSISTANT ENGINEER, TWAD BOARD, P.F. SUB DIVISION-1, TIRUNELVELI.	ASSISTANT EXECUTIVE ENGINEER, TWAD BOARD, P.F. SUB DIVISION-1, TIRUNELVELI.	EXECUTIVE ENGINEER, TWAD BOARD, P.F DIVISION, TIRUNELVELI.

All dimensions are in Metres.