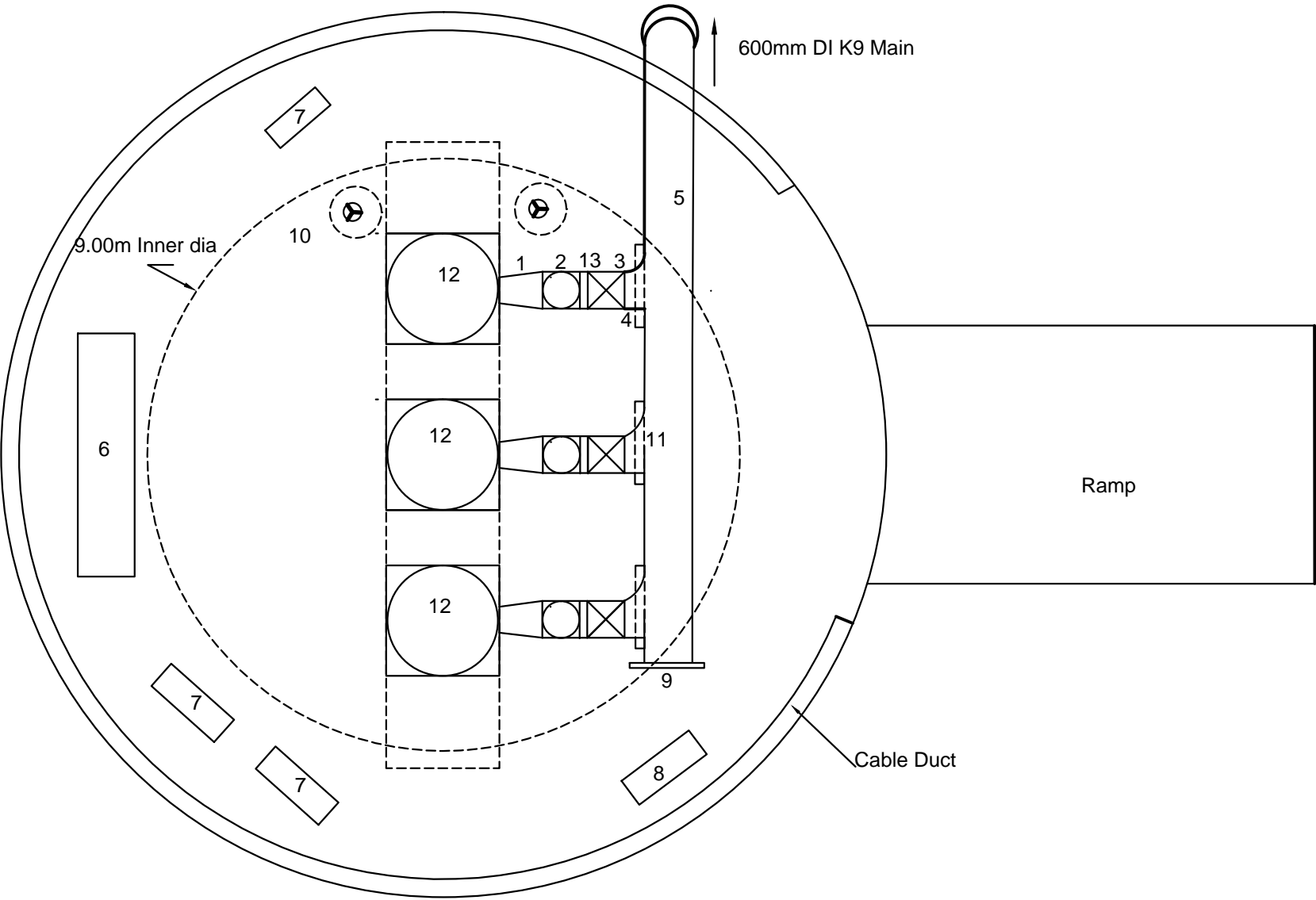


GAD FOR BOOSTER STATION



- 1. 400mm x 350mm CI Taper
- 2. 400mm Sluice valve
- 3. 400mm Disc check/Reflex valve
- 4. 400mm x 400mmx400mm CI A/F radial tee
- 5. 600mm CI D/F Pipe
- 6. MV Panel Board
- 7. Starter
- 8. SCADA
- 9. 600mm CI End plug
- 10. Submersible Pumpset 22.5HP (1+1)
- 11. Thrust Block
- 12. Turbine Pumpset 155 HP (2+1)
- 13.400mm -0.30m pipe

TWAD BOARD		
CWSS TO ARUPPUKOTTAI,SATTUR AND VIRUDHUNAGAR MUNICIPALITIES IN VIRUDHUNAGAR DISTRICT.		
GAD (MECHANICAL) FOR BOOSTER STATION AT VANNIMADAI FOR SENNELKUDI & SATTUR_PUMP SETS IN THE 3.50LL SUMP CUM PUMP ROOM		
PLAN No : 47		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.