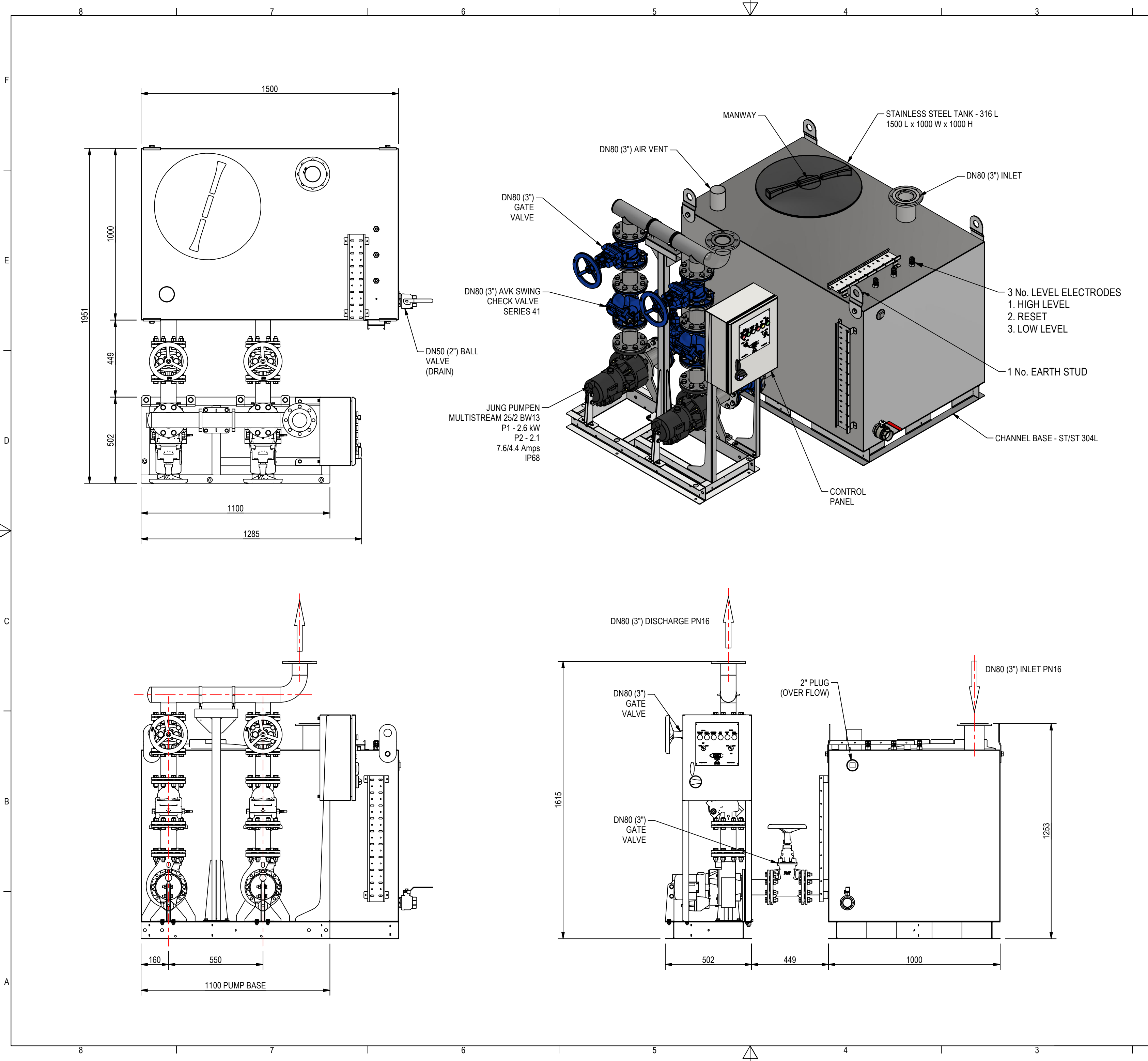




DRY WELL WASTE WATER PUMP STATION SPECIFICATION

- DESIGN IN ACCORDANCE:-BS EN 12050-1:2015 WASTEWATER LIFTING PLANTS FOR BUILDINGS AND SITES
- BS EN 752-6:1998 DRAIN AND SEWER SYSTEMS OUTSIDE BUILDINGS
- THE DESIGN OF OUR WASTE WATER SYSTEM IS BESPOKE TO YOUR REQUIREMENTS AND IS DESIGNED FOR USE IN AREAS WHERE GRAVITY FLOW IS NOT AVAILABLE
- THE SYSTEM IS USED FOR THE TRANSFER OF SEWAGE OR WASTE WATER, AND IS DESIGNED FOR EASE OF INSTALLATION.

MATERIALS AND METHODS USED:

- JUNG PUMPEN SEWAGE PUMPS:- 25/2 B1 (45 Kg EACH)
- SWING CHECK VALVES, PN16
- GATE VALVES, PN16
- STAINLESS STEEL 304 - BS EN 10088-2:2005
- ALL OUR WELDERS ARE APPROVED TO BS EN ISO 9696 1:2013
- POSITION OF EQUIPMENT IS APPROXIMATE AND CAN BE ADJUSTED AS REQUIRED
- PUMP SET WEIGHT = 330 Kg
- TANK WEIGHT = 250 Kg

B	UPDATED TO 3 ELECTRODES AND 1 EARTH STUD	JMo	18.05.26
A	ISSUED FOR APPROVAL	JMo	13.05.26
ISS	DESCRIPTION	DRN	DATE
Title: DRY WELL SYSTEM 1		Project: EC2M - SERVICE	
Description: SS304 TANK + PUMP SKID DN80 (3'') PUMP DISCHARGE PN16 DN80 (3'') TANK INLET PN16		Client: PUMP TECHNICAL SERVICES LIMITED	
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ALL DIMENSIONS IN MM EXPLANATION OF DIMENSIONS ETC, SEE BS 8888		 Pump House, Unit 12 Bilton Road Industrial Estate Erith, Kent, DA8 2AN Tel: 01322 357080	
CHECKED	DES APPD	PROD APPD	
Drawing No: P28463-GA-01		DRAWN BY JMo	
DATE 27/02/2026	SCALE 1 : 15	SHT SIZE 1 of 1	ISSUE A