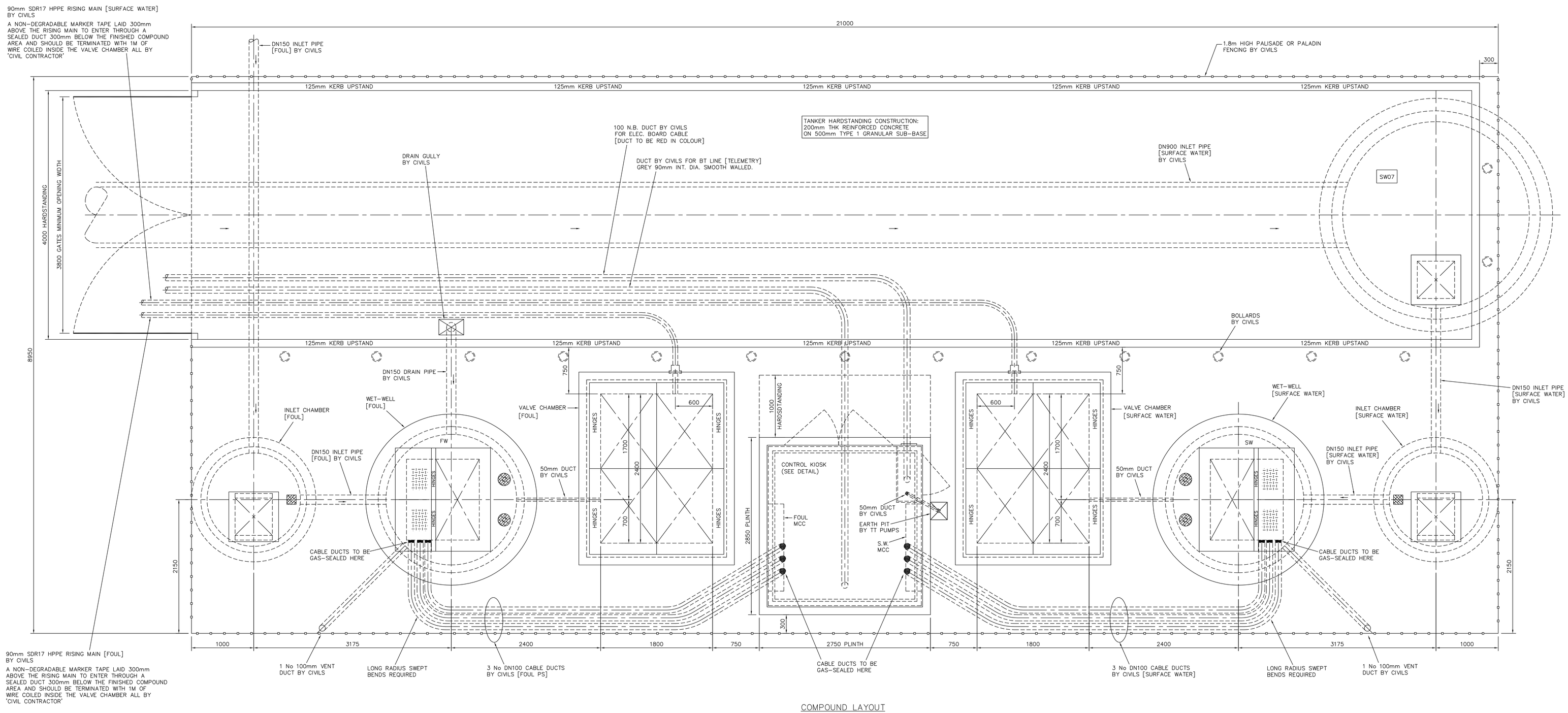
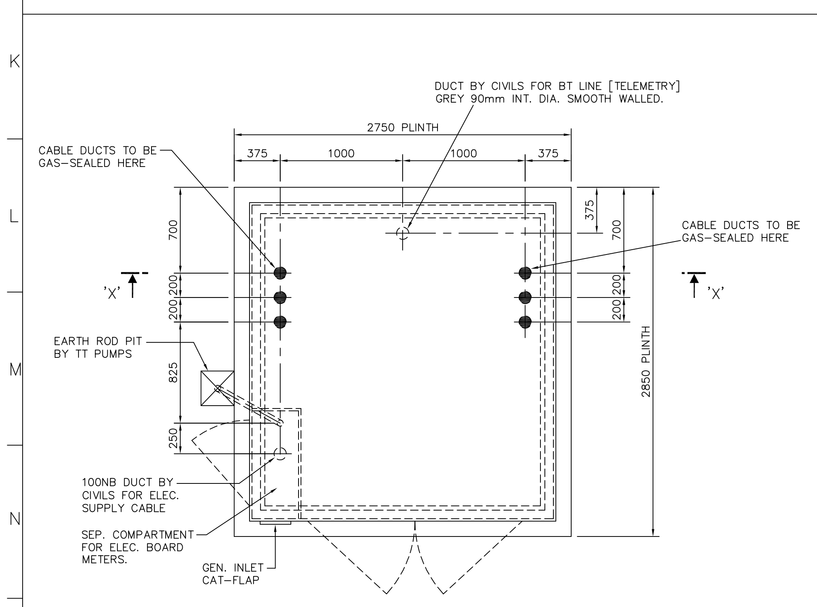
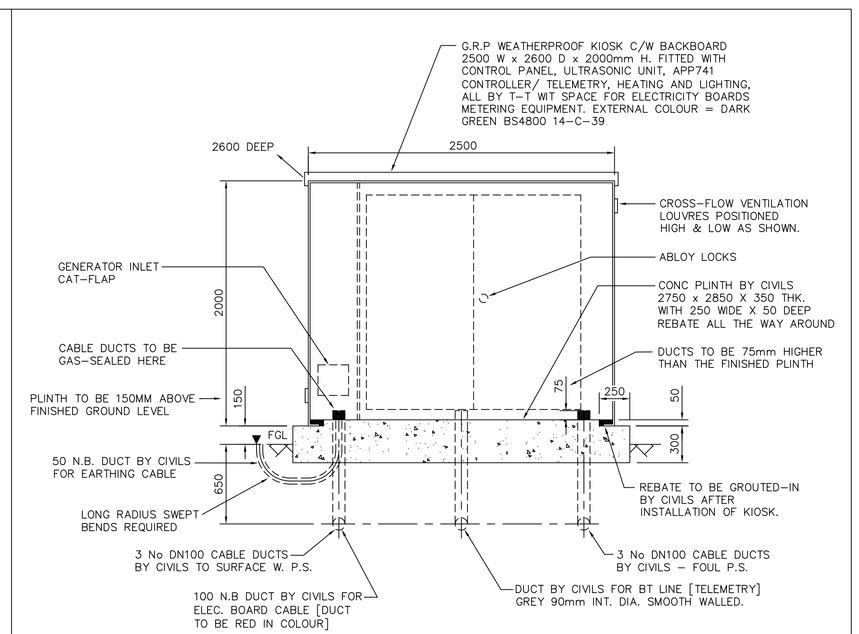


COMPOUND LAYOUT

THE WHOLE COMPOUND AREA TO BE COVERED WITH HARDSTANDING. BLACKTOP FINISH TO FOOTPATH CONSTRUCTION SPECIFICATION. EXCEPT TANKER HARDSTANDING [SEE SEPARATE NOTE].



CONTROL KIOSK
PLAN VIEW



SECTION ON 'X-X'
CONTROL KIOSK

NOTES

1. ALL CIVILS WORKS BY CIVIL CONTRACTOR.
2. 1/2" BSP PRESSURE GAUGE TAPPINGS PROVIDED IN POSITIONS SHOWN, WITH PLUGS AS PER THE 'DCG' SPECIFICATION.
3. PUMP & P'WK. DUCKFOOT BENDS & CONTROL KIOSK TO BE BOLTED DOWN WITH THRUBOLTS SUPPLIED & FITTED BY T-T PUMPS LTD.
4. BOX-OUTS TO BE MADE GOOD BY CIVIL CONTRACTOR AFTER PIPEWORK INSTALL.
5. ALL FIXING THRUBOLTS INTO CONCRETE TO BE STAINLESS STEEL
6. MASTIC SEALANT TO BE APPLIED TO UNDERSIDE OF KIOSK PRIOR TO BOLTING DOWN BY TT PUMPS LTD.
7. CABLE DUCTS BETWEEN WETWELL & CONTROL KIOSK TO BE COMPLETE WITH DRAW-CORDS.
8. CABLE DUCTS BETWEEN WETWELL & CONTROL KIOSK TO BE GAS SEALED BOTH ENDS BY T-T, FOLLOWING INSTALLATION OF CABLES.
9. ALL EQUIPMENT WITHIN WETWELL & VALVE CHAMBER TO BE EARTH BONDED BY T-T IN ACCORDANCE WITH D.C.G. SPECIFICATION.
10. STRUCTURAL CALCULATIONS & DESIGNS FOR WET-WELL COVER-SLAB & BASE-SLAB TO BE UNDERTAKEN BY A STRUCTURAL ENGINEER.
11. ALL PIPEWORK & FITTINGS COATED TO BS EN 598.
12. FOR DETAILS OF FOUL PS SEE A0/16817 & SURFACE WATER IS A0/16818.

ISSUE	AMENDMENT	DRAWN BY	APPROVED BY	DATE

ENSURE THAT THIS IS LATEST ISSUE
DIMENSIONS IN mm UNLESS STATED OTHERWISE
TOLERANCE EXCEPT WHERE OTHERWISE STATED ± 5mm
DO NOT SCALE | IF IN DOUBT ASK

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CLIENT APPROVAL

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TITLE: GENERAL ARRANGEMENT OF COMMON SHARED COMPOUND FOR FOUL & SURFACE WATER PUMPING STATIONS. TO "DCG" SPECIFICATION AND UNITED UTILITIES LOCAL PRACTICE.

CLIENT: GUINNESS DEVELOPMENTS

SCHEME: BUXTON ROAD, FURNESS VALE, HIGH PEAK, DERBYSHIRE.

DRAWN BY	DCC
APPROVED BY	JPW
DATE	04.08.23
ORIGINAL SCALE	1:25@A0

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PROJECT NUMBER	DRAWING NUMBER	ISSUE	SHEET
C6665	A0/16819		1 OF 1

TT 059 09.98