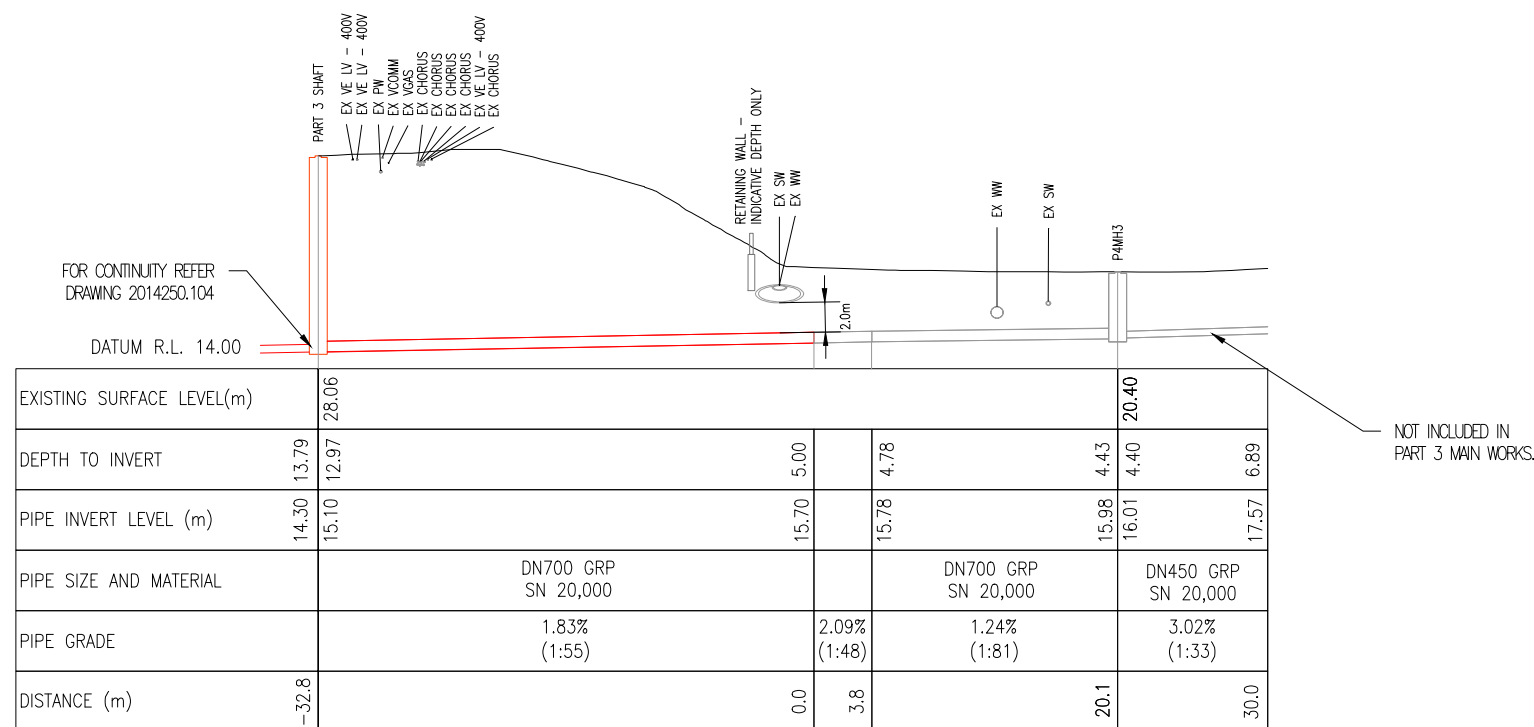


PLAN
SCALE: 1:500



LONGITUDINAL PROFILE -32.8 m TO 30.0 m

HORIZONTAL SCALE 1:500 @ A3
VERTICAL SCALE 1:500 @ A3

LEGEND:

- WW WASTEWATER PIPE
- WWMH WASTEWATER MANHOLE
- CC CONSTRUCTION COMPOUND
- S SHAFT
- WW WASTEWATER PIPE NOT INCLUDED IN P3-P4 CONNECTOR TUNNEL

EXISTING SERVICES

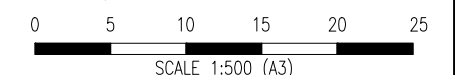
- WW EX. WASTEWATER
- SW EX. STORMWATER
- W EX. WATER
- G VECTOR GAS
- F(VT) VITAL FIBRE
- F(V) VECTOR FIBRE
- LV VECTOR LV
- HV VECTOR HV
- C(V) VECTOR COMMS
- C(CH) CHORUS COMMS
- C(AT) AT COMMS
- C(VF) VODAFONE COMMS
- ? UNKNOWN COMMS
- F(TR) TRANSPOWER FIBRE
- TR TRANSPOWER ELECTRICITY

NOTES:

- REFER TO TECHNICAL SPECIFICATION WSL001-01-SP-WA-0007 FOR TRENCHLESS PIPE INSTALLATION SPECIFICATIONS
- CONSTRUCTION SUPPORT AREA TO BE LOCATED WITHIN CAR PARK - REFER TO CONSTRUCTION SUPPORT AREA DRAWING.
- PIPE STIFFNESS CLASS STATED IS FOR PERMANENT LOAD CASES. CONTRACTOR TO CONFIRM PIPE STIFFNESS IS SUITABLE FOR CONSTRUCTION/INSTALLATION LOADS.
- TEMPORARY WORK DESIGN FOR CONSTRUCTION AND INSTALLATION IS RESPONSIBILITY OF THE CONSTRUCTOR INCLUDING RELEVANT ASSOCIATED PERMITS, APPROVALS AND CONSENT NOT ALREADY PROVIDED BY THE PRINCIPAL.
- IF CONTRACTOR PROPOSES TO USE ALTERNATIVE PIPE MATERIAL APPROVAL REQUIRED BY WSL AND ENGINEER.
- UPON COMPLETION OF PART 3 CONSTRUCTION, THIS PIPE END SHALL BE SUITABLY CAPPED UNTIL SUCH TIME CONNECTION OF MAYORAL ALIGNMENT IS REQUIRED.
- ENGINEER TO PROVIDE RETAINING WALL CONSTRUCTION DRAWING AT TENDERERS REQUEST.



FOR INFORMATION
NOT FOR CONSTRUCTION



				DESIGNED	C. MILES	04-24	
				DES. APPROVED	B. RUDSITS	04-24	
				DRAWN	S. HASSAN	04-24	
				DWG. APPROVED	B. RUDSITS	04-24	
2	05-24	ISSUE FOR INFORMATION - CONSENT LEVEL	S.H.	C.M.	WSL DESIGN MGMT.	H. HOSFORD	04-24
1	12-23	DETAILED DESIGN	N.C.	G.D.	WSL PROJ. LEAD	-	-
ISSUE	DATE	AMENDMENT	BY	APPD.	BY	DATE	



QUEEN STREET WASTEWATER DIVERSION
PROPOSED PART 3 MAIN WORKS AND CROSS CONNECTION
PLAN AND LONG SECTION - P3-P4 CONNECTOR TUNNEL

CAD FILE	R0021853.015	DATE	08-05-2024
ORIGINAL SCALE	A3 1:500	CONTRACT No.	-
REF No.	W-SL001.03		
DWG No.	2014250.106	ISSUE	2