

WSL PROJ. LEAD

1 12.24

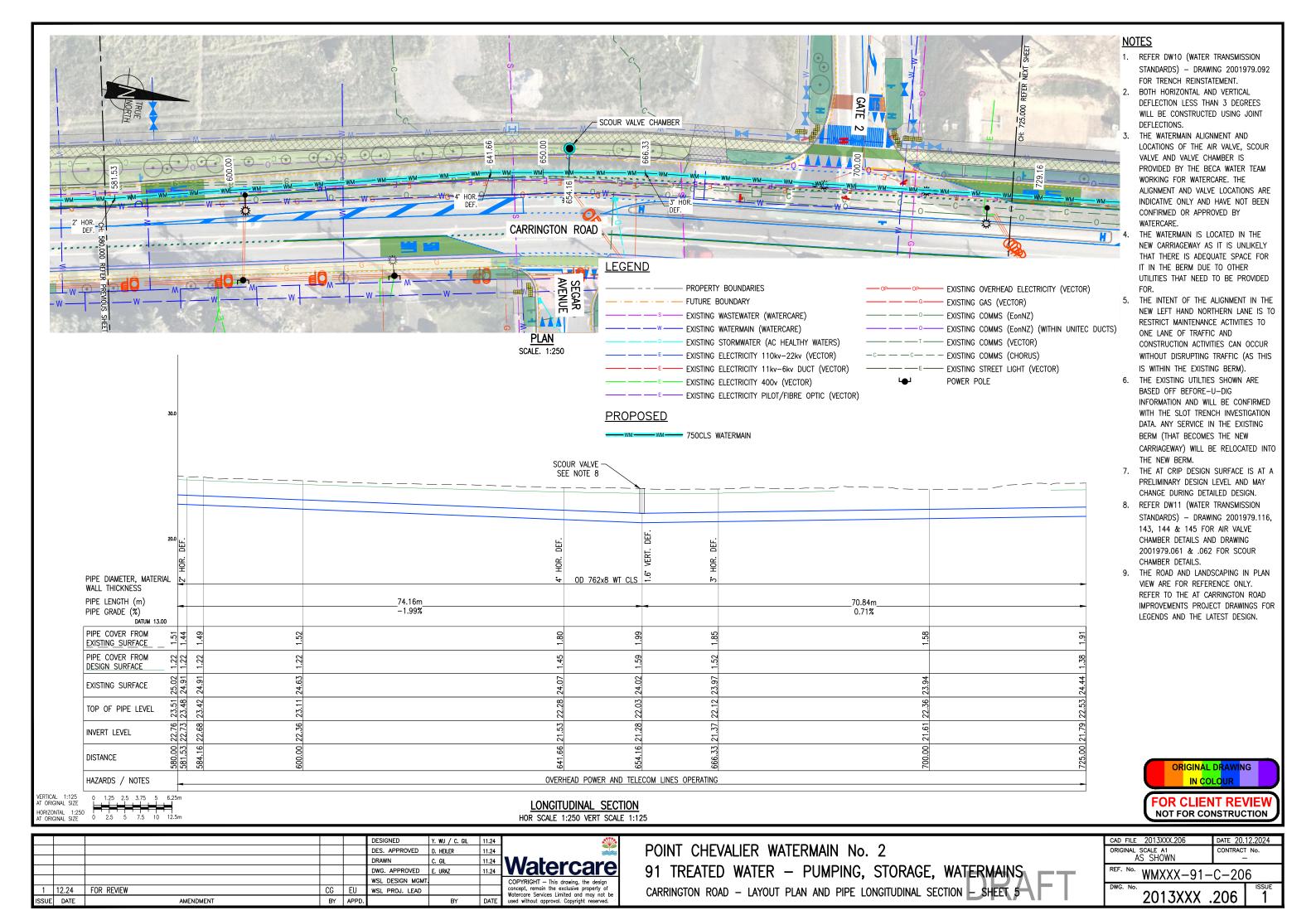
SSUE DATE

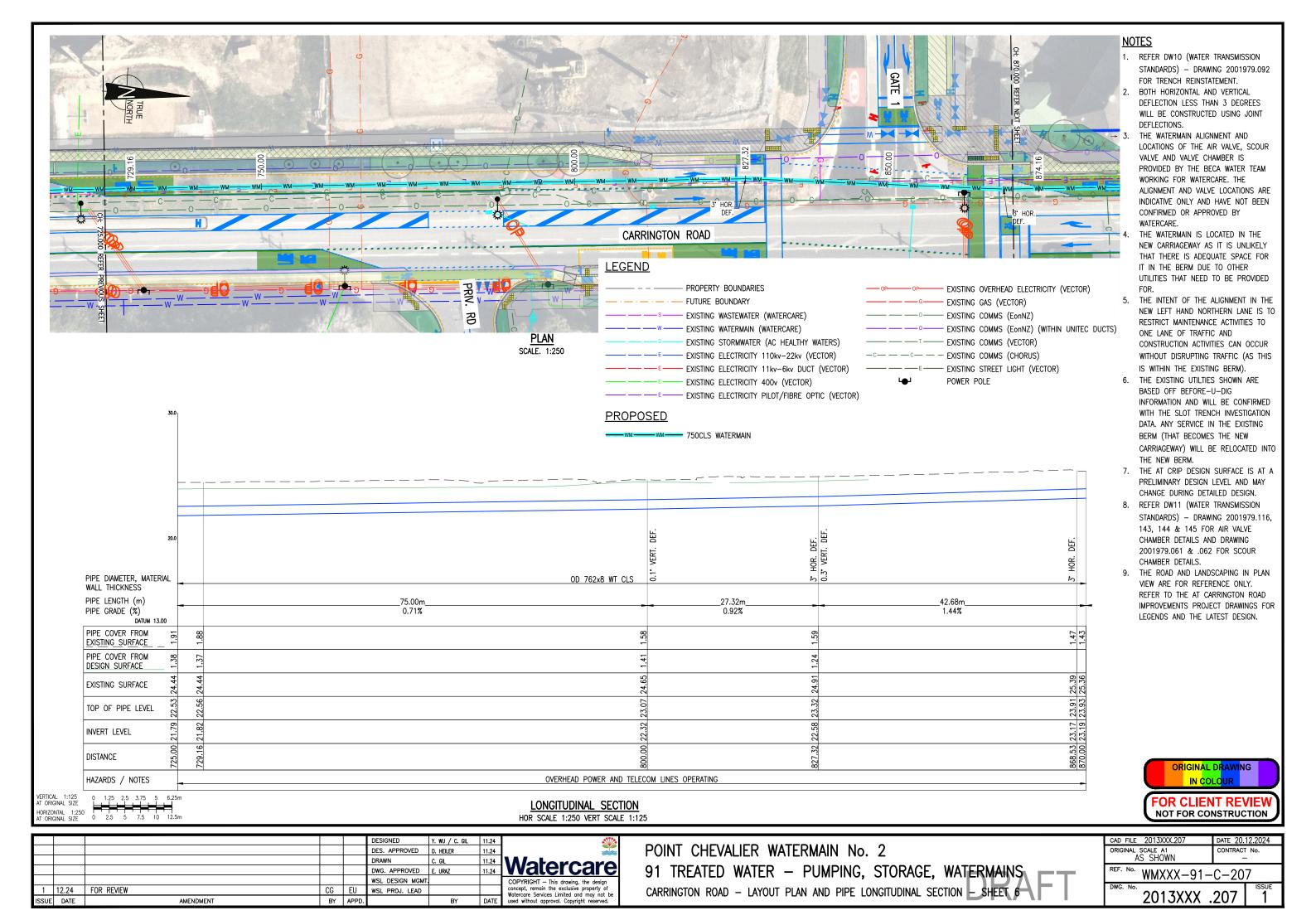
FOR REVIEW

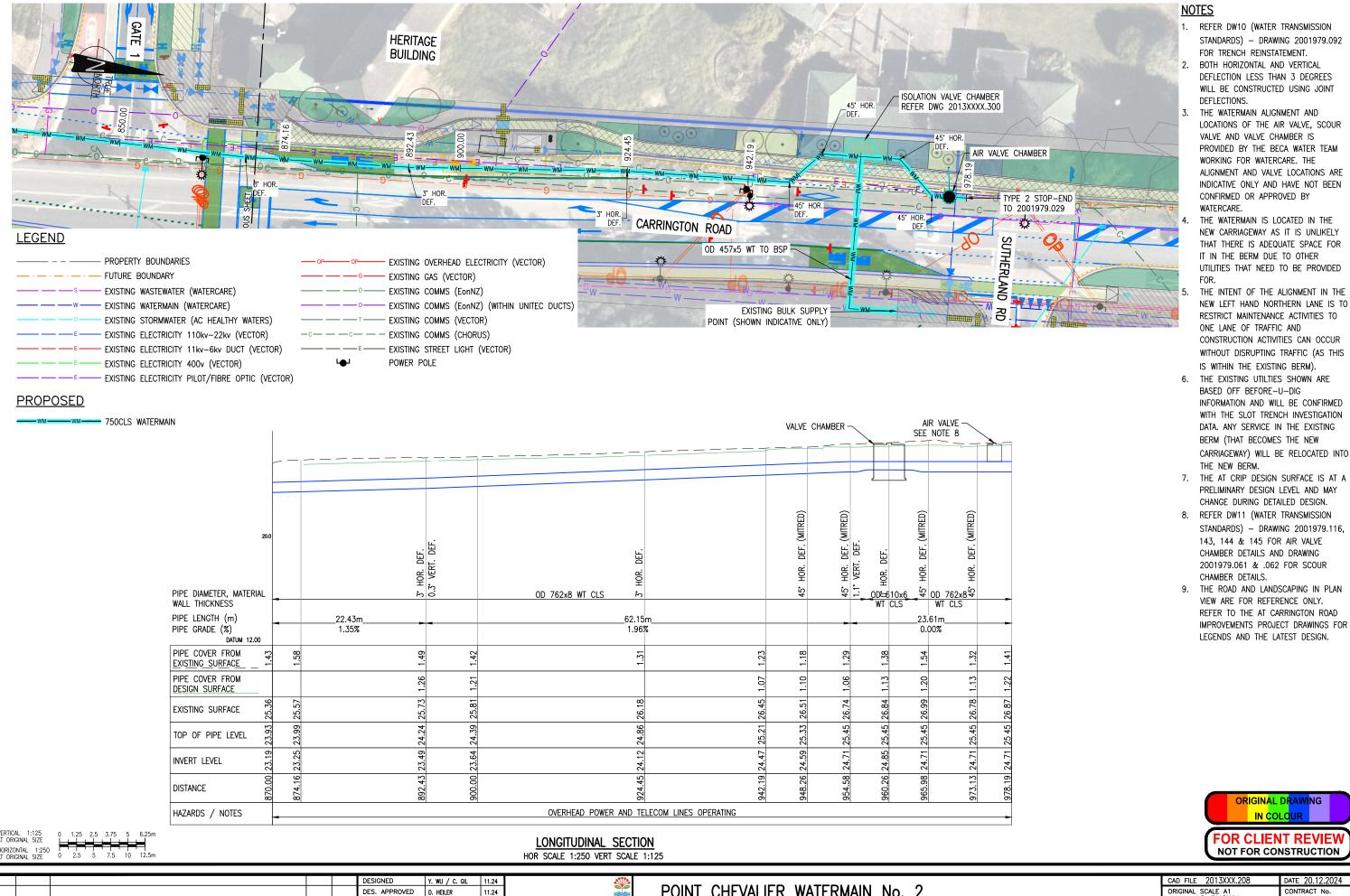
AMENDMENT

91 TREATED WATER - PUMPING, STORAGE, WATERMAINS CARRINGTON ROAD - LAYOUT PLAN AND PIPE LONGITUDINAL SECTION - SHEET 4

CAD FILE 2013XXX.205	DATE 20.	12.2024			
ORIGINAL SCALE A1	CONTRACT No.				
AS SHOWN	_				
REF. No. WMXXX-91-C-205					
DWG. No.		ISSUE			
2013XXX .	205	1			







DRAWN

CG EU

1 12.24

SSUE DATE

FOR REVIEW

AMENDMENT

DWG. APPROVED E. URAZ

used without approval. Copyright rés

WSL DESIGN MGMT.

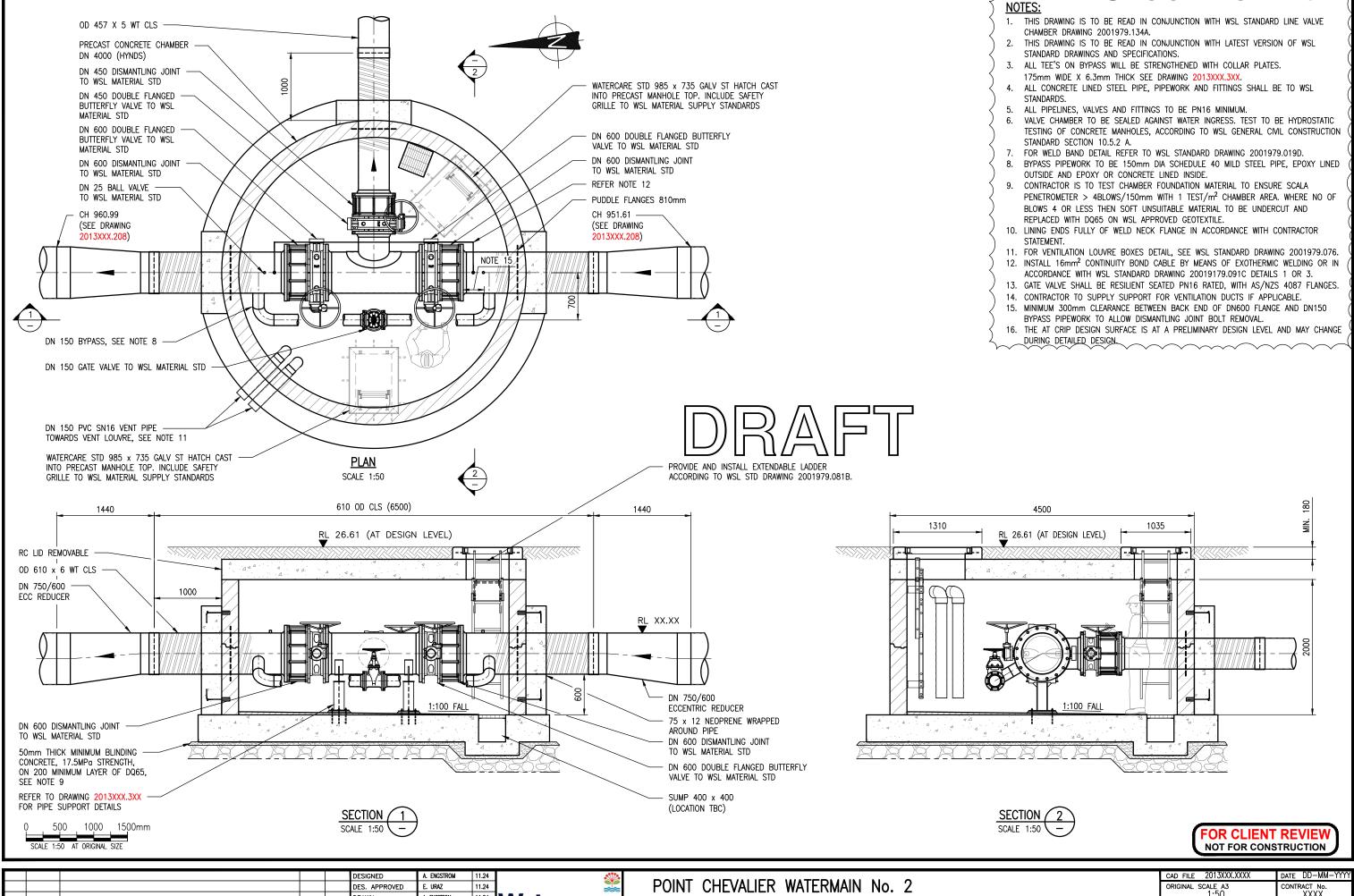
WSL PROJ. LEAD

POINT CHEVALIER WATERMAIN No. 2 91 TREATED WATER - PUMPING, STORAGE, WATERMAINS CARRINGTON ROAD - LAYOUT PLAN AND PIPE LONGITUDINAL SECTION - SHEET

DATE 20.12.2024 WMXXX-91-C-208

IN COLOUR

2013XXX .208



		DES. APPROVED	E. URAZ	11.24	
		DRAWN	A. ENGSTROM	11.24	Motorooro
		DWG. APPROVED	ı	-	Watercare
		WSL DESIGN MGMT.			COPYRIGHT - This drawing, the design
ΑE	EU	WSL PROJ. LEAD			concept, remain the exclusive property of Watercare Services Limited and may not be
BY	APPD.		BY		used without approval. Copyright reserved.

1 12.12 FOR CLIENT REVIEW

ISSUE DATE

AMENDMENT

POINT CHEVALIER WATERMAIN No. 2 92 TREATED WATER LINE VALVE

CARRINGTON ROAD LINE VALVE CHAMBER - DETAILS - SHEET 1 OF 1

CAD FILE 2013XXX.XXXX	DATE DD-	-MM-YYYY		
ORIGINAL SCALE A3 1:50	CONTRACT No.			
REF No. WMXXX-92-LV01				
DWG No. 2013XXXX	ISSUE 1			