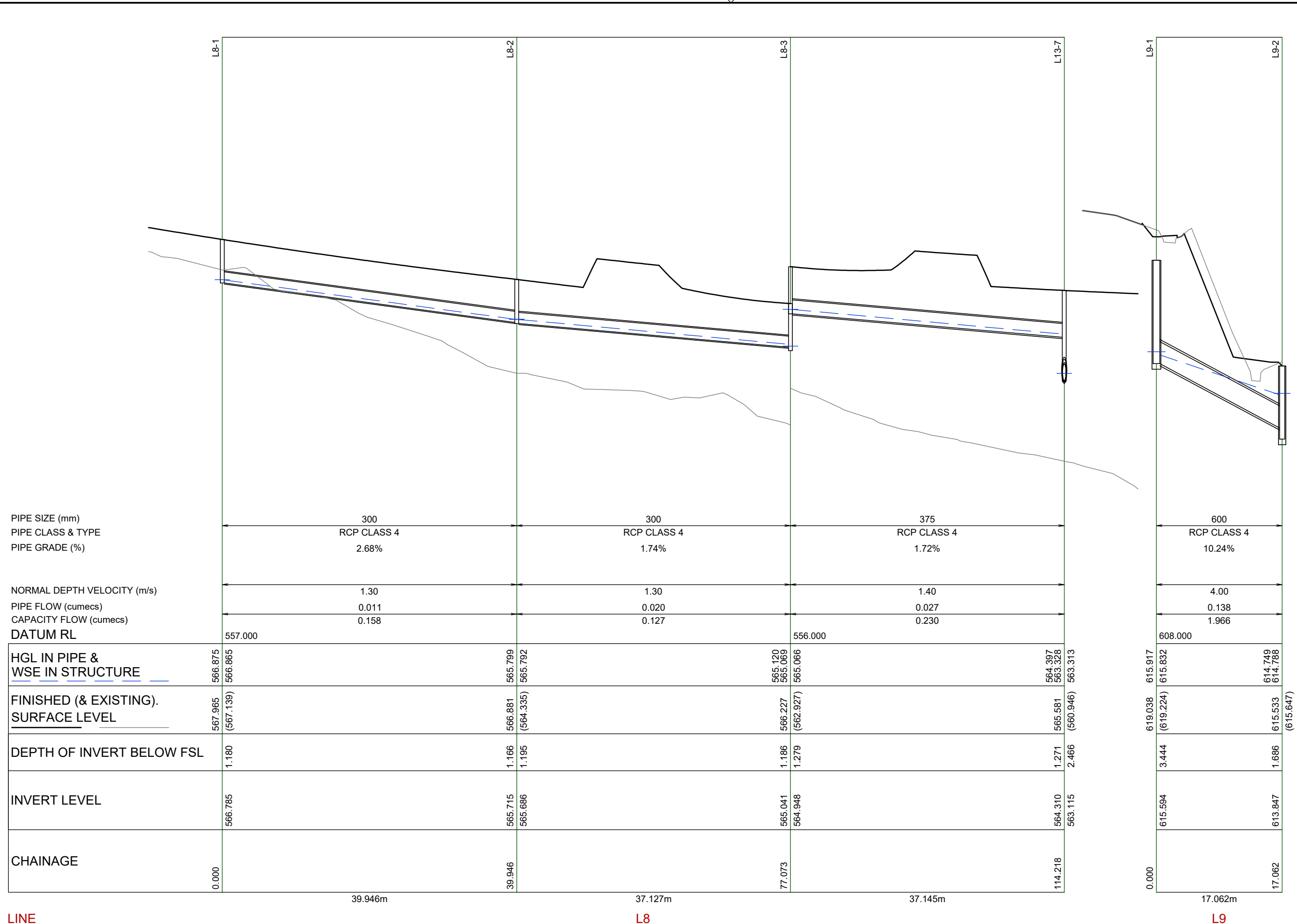


150 mm ON ORIGINAL

150
140
130
120
110
100
90
80
70
60
50
40
30
20
10
0

A1



PIPE SIZE (mm)
PIPE CLASS & TYPE
PIPE GRADE (%)

NORMAL DEPTH VELOCITY (m/s)
PIPE FLOW (cumecs)
CAPACITY FLOW (cumecs)

DATUM RL

HGL IN PIPE &
WSE IN STRUCTURE

FINISHED (& EXISTING).
SURFACE LEVEL

DEPTH OF INVERT BELOW FSL

INVERT LEVEL

CHAINAGE

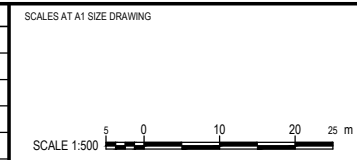
LINE

L8

DR

L9

DRAWING FILE LOCATION / NAME V:\Vault\Projects\3002750\CAD\DWG\07_DD_Drainage\3002750-DD-1550.dwg		PLOT DATE 15 Mar 2024		TIME 13:20:16	
EXTERNAL REFERENCE FILES	REV	DATE	AMENDMENT / REVISION DESCRIPTION	WVR No.	APPROVAL
	A	#REF!	#REF!	#REF!	#REF!
					DRAFTER <i>N. BROOKE-TAYLOR</i>
					DRAFTING CHECK <i>X. SECUBAN</i>
					DESIGNER <i>M. RAHMAN</i>
					DESIGN CHECK <i>D. DONGOL</i>
					PROJECT MANAGER <i>K. DECANHA</i>
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DESIGNER

Member of the Surbana Jurong Group
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LEVEL 9, 12 MOORE STREET
CANBERRA ACT 2601 AUSTRALIA
SMEC PROJECT No 3002750

CLIENT

Transport Canberra & City Services

PROJECT TITLE
WILLIAM HOVELL DRIVE DUPLICATION

DRAINAGE
LONGITUDINAL SECTION
SHEET 40

SCALE AS SHOWN	PHASE DETAIL DESIGN	PROJECT / DRAWING No. 3002750-DD-1550	REVISION A
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