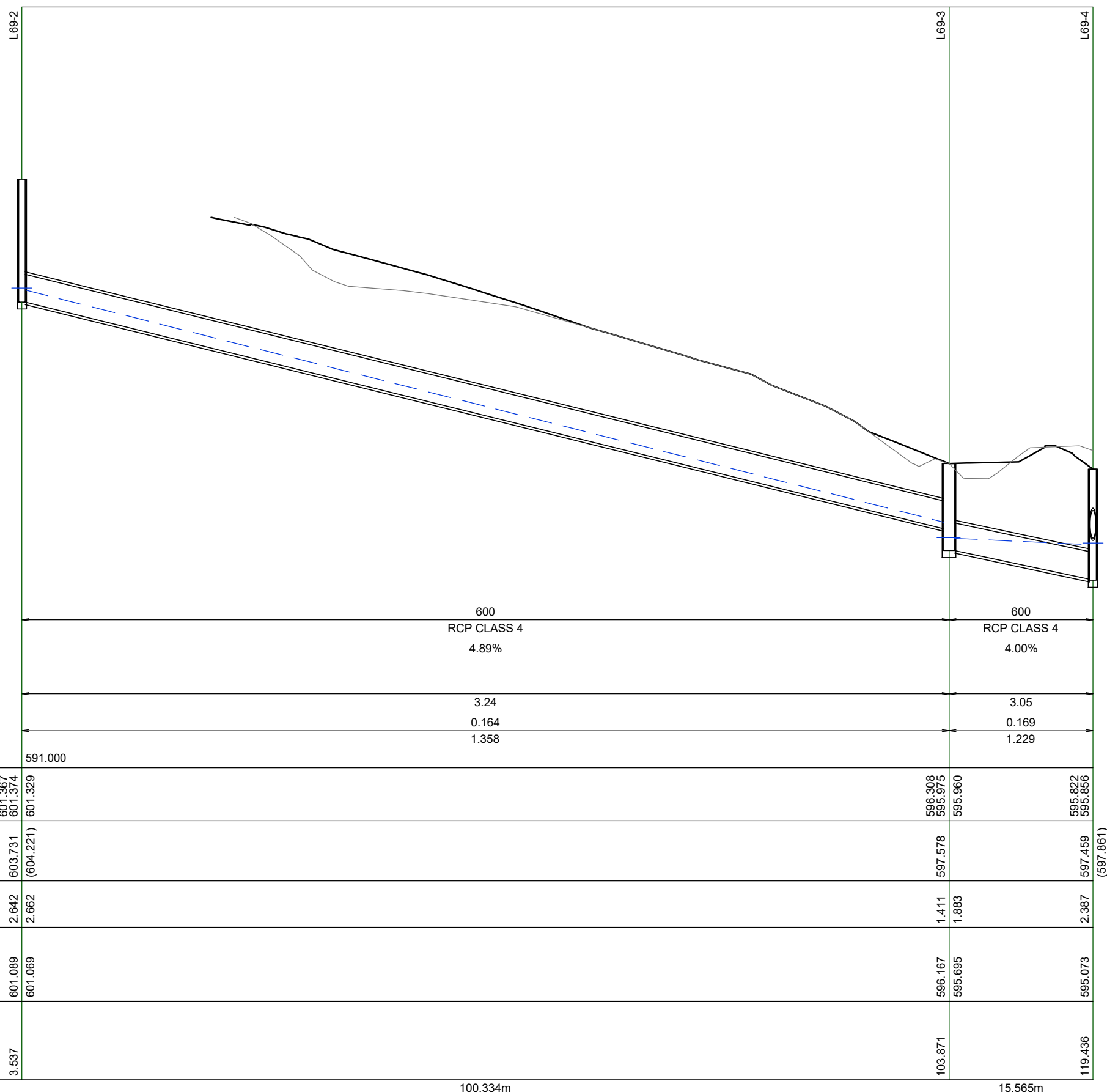


150 mm ON ORIGINAL  
A1



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

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

	3+537	100+334	103+871	119+436
HGL IN PIPE & WSE IN STRUCTURE	601.367 601.374	601.329	596.308 595.975	595.822 595.856
FINISHED (& EXISTING) SURFACE LEVEL	603.731 (604.221)		597.578	597.459 (597.861)
DEPTH OF INVERT BELOW FSL	2.642 2.662		1.411 1.883	2.387
INVERT LEVEL	601.089 601.069		596.167 595.695	595.073
CHAINAGE	3.537		103.871	119.436

LINE L69 100.334m 15.565m

DRAWING FILE LOCATION / NAME V:\Vault\Projects\3002750\CAD\DWG\07_DD_Drainage\3002750-DD-1543.dwg		PLOT DATE 15 Mar 2024		TIME 13:15:45	
EXTERNAL REFERENCE FILES	REV	DATE	AMENDMENT / REVISION DESCRIPTION	WVR No.	APPROVAL
	A	#REF!	#REF!	#REF!	#REF!

TITLE	NAME
DRAFTER	N. BROOKE-TAYLOR
DRAFTING CHECK	X. SECUBAN
DESIGNER	M. RAHMAN
DESIGN CHECK	D. DONGOL
PROJECT MANAGER	K. DECANHA
PROJECT DIRECTOR	T. VAN NIEKERK

SCALES AT A1 SIZE DRAWING

SCALE 1:500

DESIGNER

Member of the Surbana Jurong Group  
ABN 47 065 475 149

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 33

SCALE AS SHOWN	PHASE DETAIL DESIGN	PROJECT / DRAWING No. 3002750-DD-1543	REVISION A
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DR