

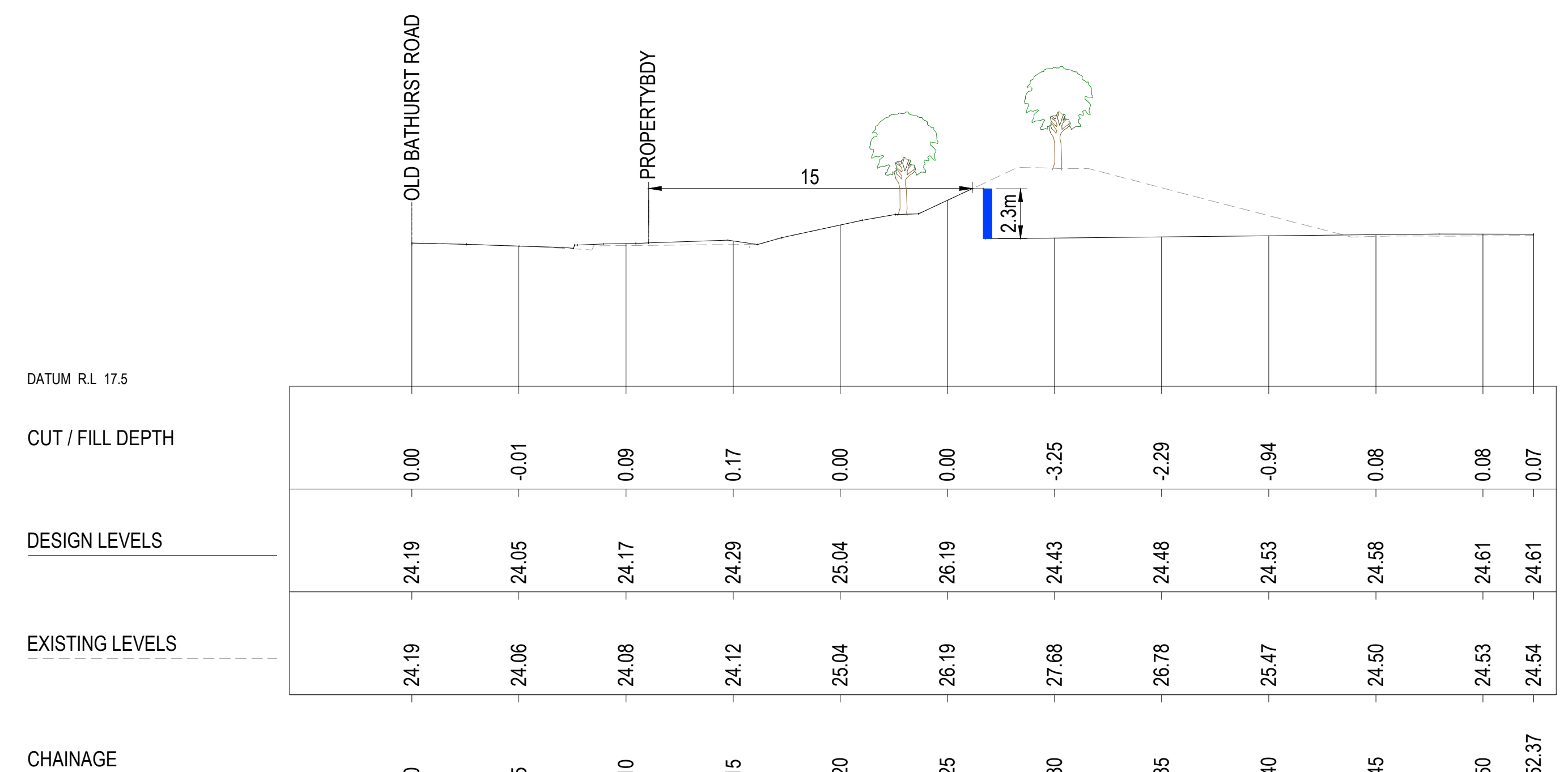
-  TREES TO BE RETAINED
 TREES TO BE RETAINED WITH 10% ENCROACHMENT INTO TPZ
 TREES TO BE REMOVED



The diagram illustrates a cross-section profile of a road project. The vertical axis represents elevation, and the horizontal axis represents chainage. The profile shows the existing ground surface (dashed line) and the proposed design road surface (solid line). Key features include the road width, a 1.7m deep ditch, and a 9m wide property boundary. The design levels are shown in the table below.

CHAINAGE	EXISTING LEVELS	DESIGN LEVELS	CUT / FILL DEPTH
0	23.99	23.99	0.00
5	23.89	23.89	0.00
10	24.22	24.23	0.01
15	24.72	24.72	-0.00
20	25.24	25.25	0.00
25	27.43	24.41	-3.02
30	27.38	24.44	-2.94
35	25.92	24.48	-1.44
40	24.43	24.51	0.08
43.19	24.38	24.53	0.14

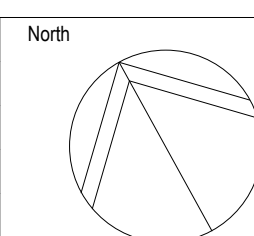
SITE A
A1 Horizontal Scale 1 : 200
A1 Vertical scale 1 : 200



SITE B
A1 Horizontal Scale 1 : 200
A1 Vertical scale 1 : 200

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This drawing has been assigned an electronic code that signifies the drawing has been checked and approved by:

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	PLANNER
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Project	
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EMU PLAINS INDUSTRIAL PARK

158-164 OLD BATHURST ROAD
EMU PLAINS, NSW 2750

Drawing Title	TREE MANAGEMENT PLAN
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Drawn VG	Date MAR 2024	Scale A1 1:1000	Q.A. Check Date	
Designed VG	Project No. NSW211637	Dwg. No. SKE-C11		Issue A

NOT FOR CONSTRUCTION

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