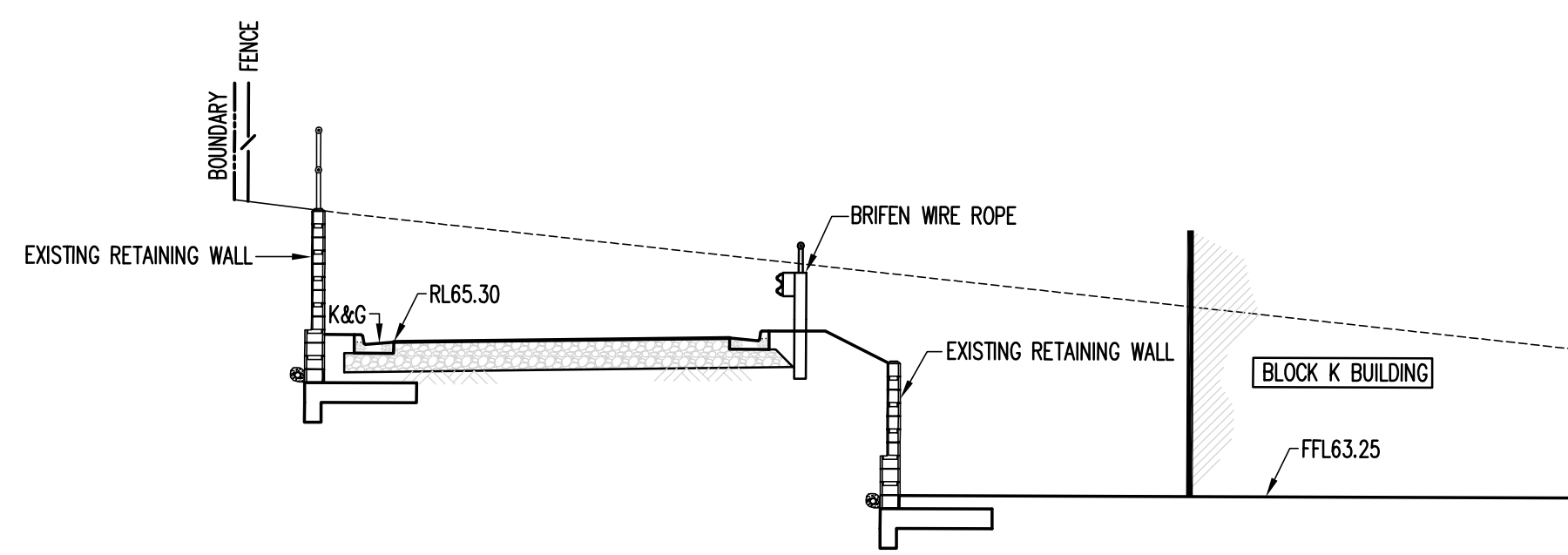


 40mm Thickness asphaltic concrete (AC10) on
150mm Compacted thickness fine crushed
rock (DCB20) on
200mm Compacted thickness fine crushed
rock (DCS40)

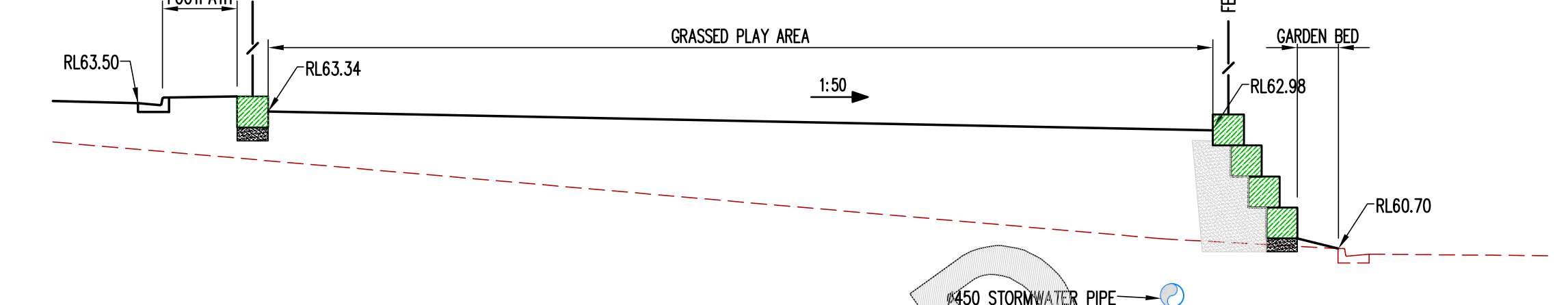


200mm Thickness concrete ($f_c = 32\text{MPa}$) with
SL82 mesh (40 top cover)
150mm Compacted thickness fine crushed rock
(DGB20)

 Landscaping
Refer Landscaping Architect's drawings

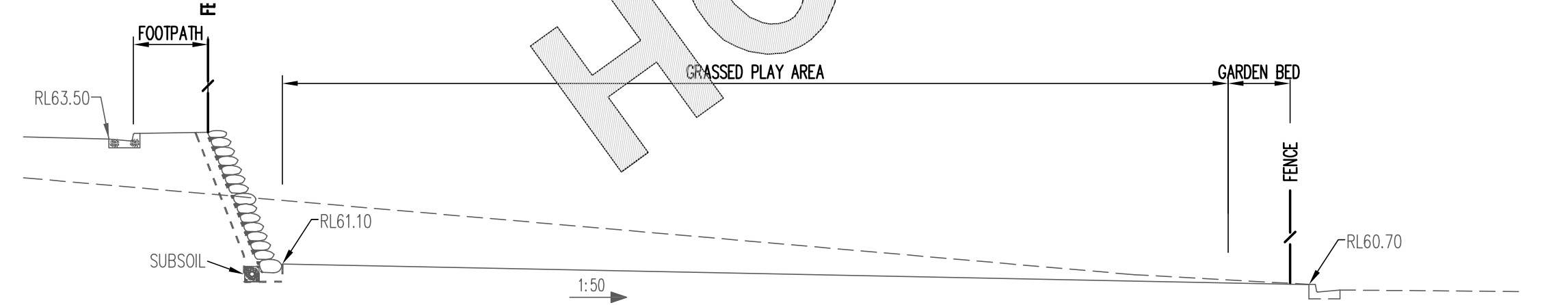


SECTION 1
SCALE 1:100



SECTION 2

NEW PROPOSED SECTION



SECTION 3
SCALE 1:100

NEW PROPOSED SECTION

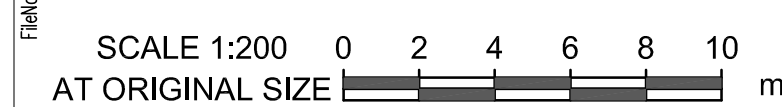
SECTION 2
SCALE 1:100

OLD SECTION

SECTION 3
SCALE 1:100

OLD SECTION

FOR CONSTRUCTION REVIEW

[illegible]

Architect
TERROIR
LEVEL 2, 79 MYRTLE STREET, CHIPPENDALE NSW 2008

Project	ROUSE HILL ANGLICAN COLLEGE, ROUSE HILL
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**BLOCK K SITEWORKS AND
STORMWATER PLAN
SHEET 1**

Scale : A0	Drawn	Authorised
1:200	HM	SB
Job No	Drawing No	Revision
151621	C10	J
Plot File Created: Sep 20, 2018 - 11:32am		