



Geocellular Attenuation Crate
29m x 12m x 0.8m deep
TWL Volume = 261.1m³
Min 0.6m Cover
IL ~90.250

FELL VIEW AVENUE

Alignment as indicated on UU sewer records
Existing sewer removed c.53m

10

11

13

14

15

16

17

18

19

20

21

22

12000 PCC manhole
c. 1.5m deep

Existing sewer removed c.19m

Existing manhole removed

Existing sewer removed c.15m

Existing manhole removed

Existing sewer removed c.4.5m

Existing manhole removed

Existing sewer removed c.22m

Existing manhole removed

Existing sewer removed c.33m

Existing manhole removed

Existing sewer removed c.9m

Existing manhole removed

Existing sewer removed c.155m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

Existing manhole removed

Existing sewer removed c.53m

EXISTING DRAINAGE KEY					
	EXISTING SURFACE WATER SEWER (SURVEYED BY DRAIN DOCTOR)				
	EXISTING SURFACE WATER SEWER (BASED ON UU RECORDS)				
	EXISTING COMBINED WATER SEWER (SURVEYED BY DRAIN DOCTOR)				
	EXISTING COMBINED WATER SEWER (BASED ON UU RECORDS)				

DRAINAGE KEY - SEWER DIVERSIONS & ABANDONMENTS	
	PROPOSED DIVERSION OF EXISTING COMBINED SEWER
	PROPOSED ABANDONMENT OF EXISTING COMBINED SEWER
	PROPOSED DIVERSION OF EXISTING SURFACE WATER SEWER
	PROPOSED ABANDONMENT OF EXISTING SURFACE WATER SEWER

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Client: Thomas Armstrong Ltd
Project: Windermere Rd & Fell View Ave
Drawing Title: Proposed Drainage 3 of 4

Scale @ A1: 1:200	First Issue: 16/06/22	Office of Origin: Kendal
Drawn by: CA	Checked by: TM	Approved: TM
Project No: K39225	Drawing No: 107	Rev:
BIM No:		

Drainage updated	15/07/22	CA	TM	TM
Rev	Description	Date	Revised by	Checked by
Issue Purpose: DRAFT 2				
Do not scale from this drawing				