Linear drain to engineers details

Refer to engineers drawings for land drainage locations at toe of embankment

1:5.5

1:5

1:60

126.00

125.80

127.00

125.75

125.60

125.50

125.00

124.90

126.98

126.84

126.13

126.08

126.10

126.28

14

20

29

NOTES:

DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand. Copyright of this drawing belongs solely to Iteriad Ltd ©. This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without written permission. Areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts. Iteriad Ltd is a limited liability company registered in England and Wales. Number 7966573

KEY

- 126.04+ Proposed spot levels
- Existing 0.5m contours
- Proposed 0.5m contours
- Proposed 0.1m contours
- Proposed Drainage falls
- Q10.110J New full height (100mm) road kerb - Ref K1; Dropper kerb (0/100)adjacent crossing - Ref K2; Dropper kerb to crossing - Ref K3
- Q10.112 Pcc Pin kerb - Ref K4
- Q22.210 Timber edge - Ref E2
- 126.13 external paving level, 150mm below internal FFL of 126.28. Refer to Architects typical DPC detail
- Transitional threshold level change: Refer to Non-typical Architects DPC detail
- 126.27 door threshold external paving level: Refer to Non-typical Architects DPC detail
- 01 / 3200 Construction detail reference, refer to drawings WHA_ITR_XX_00_DR_L_3200 to 3203

Refer to accompanying Landscape NBS specification for hardworks & engineering information:
Groundworks (D sections)
Paving/Planting/Fencing/Site Furniture (Q sections)
Disposal Systems (R sections) & Lighting information together with Schedules WHA_ITR_XX_00_SC_L_3302

To be read in conjunction with all WHA_ITR_XX_00_DR_L_3000 series, 3100 series & 3200 series drawings & 3300 series schedules.

To be read in conjunction with all relevant engineering drainage, land drainage, levels, setting out and utility services and external lighting drawings. The contractor must satisfy themselves of the location and depth of all existing and proposed drains and utility services and take all precautions necessary to prevent damage.

Contours shown are for guidance only, actual levels will depend on quantity of suitable material generated on site. Contouring profiles to be agreed with Landscape Architect.

Site boundary subject to verification on site.

REFER TO ENGINEERS DRAWINGS FOR ALL LEVELS & DRAINAGE ASSOCIATED WITH ROADS, CAR PARK & HARD AREAS

N

10 8 6 4 2 0 5 10m

SCALE BAR

REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE
C06	Maintenancne access entrance shown	AP	KH	16.11.22
C05	Mound update to engineers IC CL levels	AP	KH	03.08.21
C04	Updated to latest building layout 001-P12	AP	KH	18.08.20
C03	Additional contouring notes	AP	KH	17.06.20
C02	Linear drain & DPC/paving levels added	AP	KH	25.02.20
C01	First issue for construction	AP	KH	30.01.20

DRAWING RECORD

STATUS

CONSTRUCTION ISSUE

CLIENT

Wates on behalf of
Cumbria Education Trust

MASTERPLANNERS/LANDSCAPE ARCHITECTS

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PROJECT TITLE
The Whitehaven Academy

DRAWING TITLE
DETAILED LANDSCAPE LEVELS PLAN - SHEET 4 OF 4

SCALE	DRAWN BY	DATE
1:200@A1	AP	04.10.09

JOB/DRAWING NUMBER	REVISION
WHA_ITR_XX_00_DR_L_3107	C06