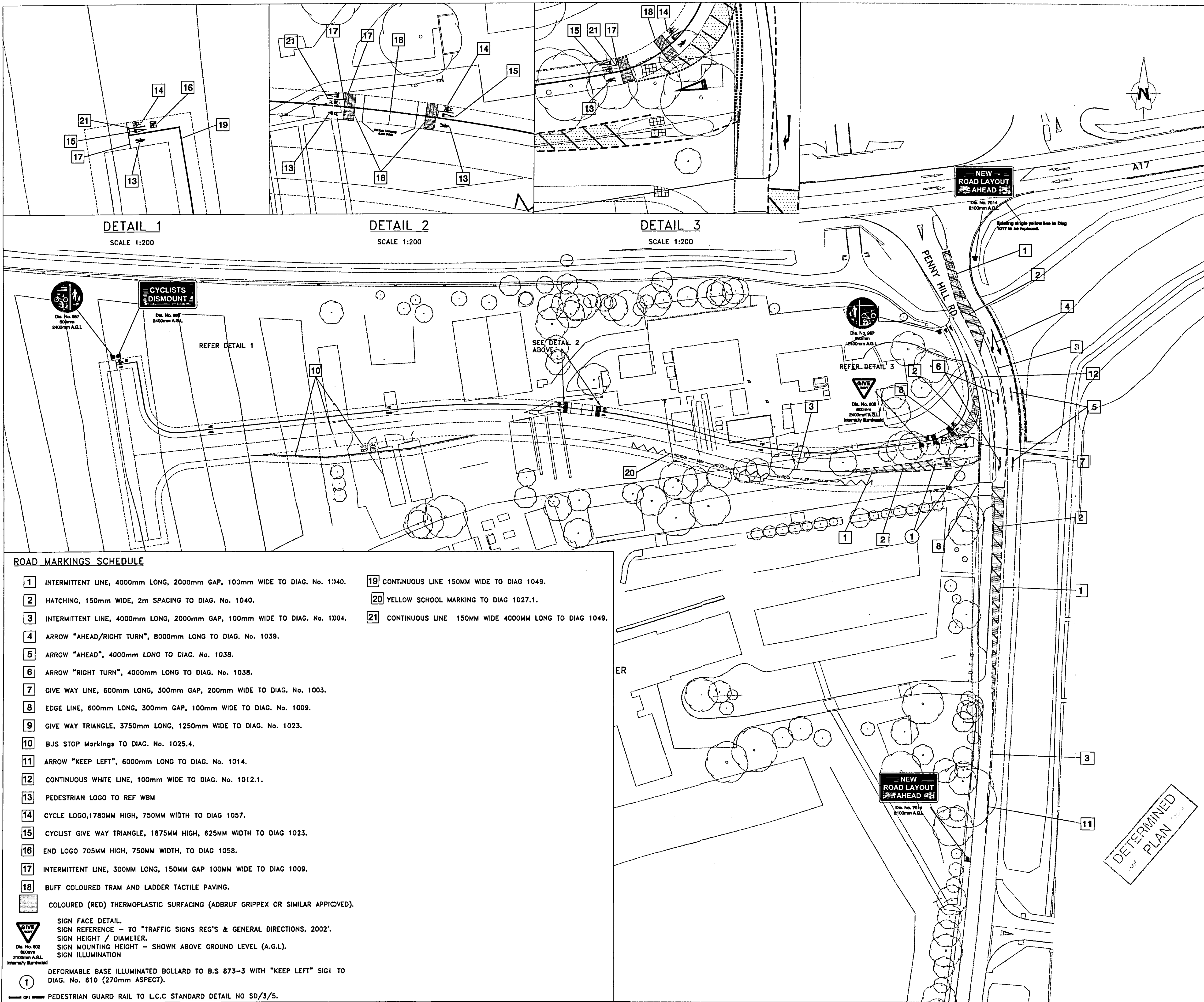


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DETAIL 1

SCALE 1:200

DETAIL 2

SCALE 1:200

DETAIL 3

SCALE 1:200

ROAD MARKINGS SCHEDULE

- | | |
|---|---|
| 1 INTERMITTENT LINE, 4000mm LONG, 2000mm GAP, 100mm WIDE TO DIAG. No. 1340. | 19 CONTINUOUS LINE 150MM WIDE TO DIAG 1049. |
| 2 HATCHING, 150mm WIDE, 2m SPACING TO DIAG. No. 1040. | 20 YELLOW SCHOOL MARKING TO DIAG 1027.1. |
| 3 INTERMITTENT LINE, 4000mm LONG, 2000mm GAP, 100mm WIDE TO DIAG. No. 1204. | 21 CONTINUOUS LINE 150MM WIDE 4000MM LONG TO DIAG 1049. |
| 4 ARROW "AHEAD/RIGHT TURN", 8000mm LONG TO DIAG. No. 1039. | |
| 5 ARROW "AHEAD", 4000mm LONG TO DIAG. No. 1038. | |
| 6 ARROW "RIGHT TURN", 4000mm LONG TO DIAG. No. 1038. | |
| 7 GIVE WAY LINE, 600mm LONG, 300mm GAP, 200mm WIDE TO DIAG. No. 1003. | |
| 8 EDGE LINE, 600mm LONG, 300mm GAP, 100mm WIDE TO DIAG. No. 1009. | |
| 9 GIVE WAY TRIANGLE, 3750mm LONG, 1250mm WIDE TO DIAG. No. 1023. | |
| 10 BUS STOP Markings TO DIAG. No. 1025.4. | |
| 11 ARROW "KEEP LEFT", 6000mm LONG TO DIAG. No. 1014. | |
| 12 CONTINUOUS WHITE LINE, 100mm WIDE TO DIAG. No. 1012.1. | |
| 13 PEDESTRIAN LOGO TO REF WBM | |
| 14 CYCLE LOGO, 1780mm HIGH, 750mm WIDTH TO DIAG 1057. | |
| 15 CYCLIST GIVE WAY TRIANGLE, 1875mm HIGH, 625mm WIDTH TO DIAG 1023. | |
| 16 END LOGO 705mm HIGH, 750mm WIDTH, TO DIAG 1058. | |
| 17 INTERMITTENT LINE, 300mm LONG, 150mm GAP 100mm WIDE TO DIAG 1009. | |
| 18 BUFF COLOURED TRAM AND LADDER TACTILE PAVING. | |

COLOURED (RED) THERMOPLASTIC SURFACING (ADBRUF GRIPPEX OR SIMILAR APPROVED).



SIGN FACE DETAIL.
SIGN REFERENCE - TO "TRAFFIC SIGNS REG'S & GENERAL DIRECTIONS, 2002".
SIGN HEIGHT / DIAMETER.
SIGN MOUNTING HEIGHT - SHOWN ABOVE GROUND LEVEL (A.G.L.).
SIGN ILLUMINATION

DEFORMABLE BASE ILLUMINATED BOLLARD TO B.S 873-3 WITH "KEEP LEFT" SIGI TO DIAG. No. 610 (270mm ASPECT).

PEDESTRIAN GUARD RAIL TO L.C.C STANDARD DETAIL NO SD/3/5.

Drawing Number

0005166-02

Notes

1. All diagram no's. refer to those contained in "The Traffic Signs Regulations And General Directions, 2002" & Chapter 5 of the "Traffic Signs Manual".
2. Sign positions shown are approximate only. Ultimate positions to be determined on site and agreed by the Engineer.
3. See Lincolnshire County Council (L.C.C) Standard Detail No. SD/12/3 for details of traffic sign foundations.
4. The extent of existing road markings to be removed shall be agreed with the engineer.
5. All road markings to be in white thermoplastic screed.
6. Traffic Island bollards to be base illuminated deformable bollards.
7. All signs to be mounted on a single 76mm dia. post unless stated otherwise.

Based on Topographical Survey produced by North Point Surveys,
Drawing No. J430.GEO (Mar 2003).
O.S Reference: TF359257.

Do not scale this drawing

File
29 JUL 2003
0936103

B	12/7/03	Road layout revised, signing & road markings added.	D.Wing	✓
A	9/5/03	Geometric layout & road markings revised	D.Wing	✓
Rev	Date		Checked	



Client LINCOLNSHIRE DEVELOPMENT

Project HOLBEACH DMU CAMPUS
NEW ACCESS ROAD & S278 WORKS

Title TRAFFIC SIGNS &
ROAD MARKINGS

Drawing No.	0005166-02	A	B		
Scale	1:500	Date	03/03		
Drawn	D.Wing	Checked	RAJ	Approved	JRB

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