

PROPOSED JUNCTION LAYOUT

Notes:

- Traffic signs and road markings referred to in Statutory instrument No.3113 "Traffic Sign Regulations and General Directions 2002"
- All road markings shall be formed in thermoplastic screed with applied glass beads
- Road marking dimensions are as follows:-
Diagram No 1003, 600mm line, 300mm gap, 200mm wide
Diagram No 1004, 4000mm line, 2000mm gap, 100mm wide
Diagram No 1009, 600mm line, 300mm gap, 100mm wide
Diagram No 1040, hatching with line 150mm wide, spaced at 3000mm intervals
Diagram 1023, 3750mm long

Cycleway marking dimensions are as follows:-
Diagram No 1049 150mm continuous line
Diagram No 1057 1215mm long, 750mm wide
- The length of arrow markings are as follows:-
Diagram 1038, 4000mm long
- Details of electrical connections to internally lit bollards and signs are given on the street lighting drawing
- All traffic signs shall be reflective to class 1 standard
- * Traffic signs to Diagram No 506.1 to be located on West Marsh Road as instructed by Lincolnshire County Council's representative
- All bollards and signs are to be positioned to give a minimum of 450mm clearance to kerb face.
- Minimum mounting height to underside of all new signs to be 2.5m.

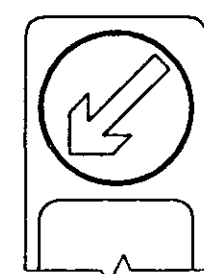


Diagram No. 610 (Traffic Sign Reg. 2002)
x-Height: 0
Illuminated
Dimensions (in mm)
Width 300
Height 300
Area 0.09m²

Mounted as a self coloured base lit bollard approx. 300x300x900mm high
Bollards to be Simmons signs baselit global type with flexible shell (symbol or contour) and mounted on ground installation boxes to SD7/12/16B.

BASE LIT BOLLARD



Diagram No. 602 (Traffic Sign Reg. 2002)
x-Height: 0
Illuminated
Dimensions (in mm)
Width: 679 Height: 600
Area 0.20m²
DIAGRAM 602

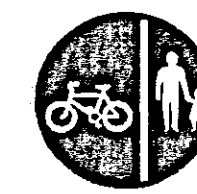


Diagram No. 957 (Traffic Sign Reg. 2002)
Reflective
Dimensions (in mm)
Width: 450 Height: 450
Area 0.16m²
DIAGRAM 957



Diagram No. 506.1 (Traffic Sign Reg. 2002)
x-Height: 0
Illuminated
Dimensions (in mm)
Width: 600 Height: 600
Area 0.18m²
DIAGRAM 506.1

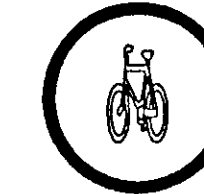


Diagram No. 951 (Traffic Sign Reg. 2002)
Reflective
Dimensions (in mm)
Width: 450 Height: 450
Area 0.16m²
DIAGRAM 951

0082/06

A BOLLARD DESCRIPTION AMENDED		011105
Ref	Amendment	CH'd Date
		Stirling Maynard & Partners, Consulting Engineers, Stirling House, Rightwell, Bretton, Peterborough, PE3 8DJ Telephone: 01733 262319 Fax: 01733 331527 Email: enquiries@stirlingmaynard.com
Client		INTERGEN (UK) LTD
Scheme Title		SPALDING ENERGY PROJECT 840 MW COMBINED CYCLE PLANT
Drawing Title		SOUTHERN DEVELOPMENT AREA PROPOSED JUNCTION TRAFFIC SIGNS AND ROAD MARKINGS
Project Manager	D R HALL	Drawing Status S278
Drawn SMA/SA	Traced N/A	Drawing No.
Checked PFC	Scale 1:500 @ A1	3878/06/02A
Date 26/08/05		