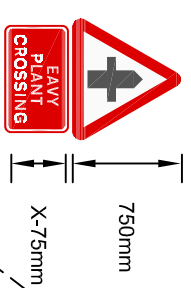


Existing signs in this approximate location to be removed and replaced with crossroads ahead sign to Diagram 504.1 and supplementary plate 'HEAVY PLANT CROSSING' to Diagram 511. New signs to be positioned in accordance with guidance given in appendix A of Chapter 4 of the Traffic Signs Manual. Size 750mm. X-height 75mm located 45m-110m ahead of crossing. Siting subject to local conditions and to be agreed on site with ECC.

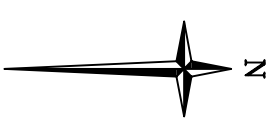


Flat top speed hump to be provided (8m long, 75mm upstand and 1:13 ramp gradient). (See note 2)

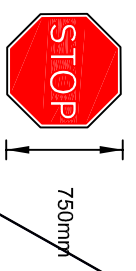
Remove existing "Give Way" triangle and provide "Stop" marking to diagram 1022

Existing hump to be removed (See note 1)

Provide centre line marking to diagram 1004
 Provide give way marking to diagram 1003
 'Give way to oncoming vehicles' message plate to be placed here to Diagram 615.1



'STOP' sign to Diagram 601.1 to be provided and existing (non standard) stop sign on this approach to be removed



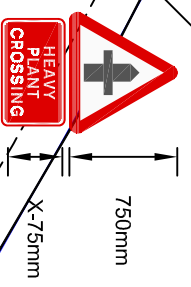
Large green bollard in private land to be retained.

Existing hump to be removed

Flat top speed hump to be provided (8m long, 75mm upstand and 1:13 ramp gradient). (See note 2)

Single lane section of access road between Church Road and Ash Lane to be widened to two lanes.

Replace existing give-way marking to Diagram 1003 with marking to Diagram 1002.1
 Existing signs in this approximate location to be removed and replaced with crossroads ahead sign to Diagram 504.1 and supplementary plate 'HEAVY PLANT CROSSING' to Diagram 511. New signs to be positioned in accordance with guidance given in appendix A of Chapter 4 of the Traffic Signs Manual. Size 750mm. X-height 75mm located 45m-110m ahead of crossing. Siting subject to local conditions and to be agreed on site with ECC.



Construction Notes:

- Exposed surface to be scarified and made good with 'surface course' Asphalt Concrete mixture designation AC14 close surf 70/100 to BS EN 130108-1 and BSI PD 6691 with min 14mm nominal size crushed rock aggregate with PSV of 65. All transverse joints to be saw cut and sealed with hot bitumen.
- Flat topped Road humps to be provided in 'Binder course' Asphalt Concrete mixture designation AC 20 dense bin 40/60 rec to BS EN 130108-1 and BSI PD 6691 with 20mm nominal size crushed rock coarse aggregate.

Key:

- Existing sign
- New sign
- Green bollard
- Low bollard

Rev	Description	Date
C	Signs amended	June 15
B	Minor amendments and Specifications added	10.14
A	Updating roles and signs	Aug 14

IT Project:
 PROPOSED WASTE MANAGEMENT FACILITY, RIVENHALL AIRFIELD, ESSEX

Drawing Title:
 PROPOSED IMPROVEMENTS TO SITE ACCESS ROAD JUNCTION WITH CHURCH ROAD

Dimension:
 IT569/S278/03

Date:
 FEB 2007

Drawn By:
 CB

Client:
 GENT FAIRHEAD AND CO LTD

Scale:
 1:500

Approved By:
 JB

Sheet 1 of 1
 CAD File:
 IT569_S278_03_04.dwg

Revised from: IT569_S278_03_04.dwg
 Date: 10/14

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NOTE:
 All diagram references accord with The Traffic Signs Regulations and General Directions 2002.