

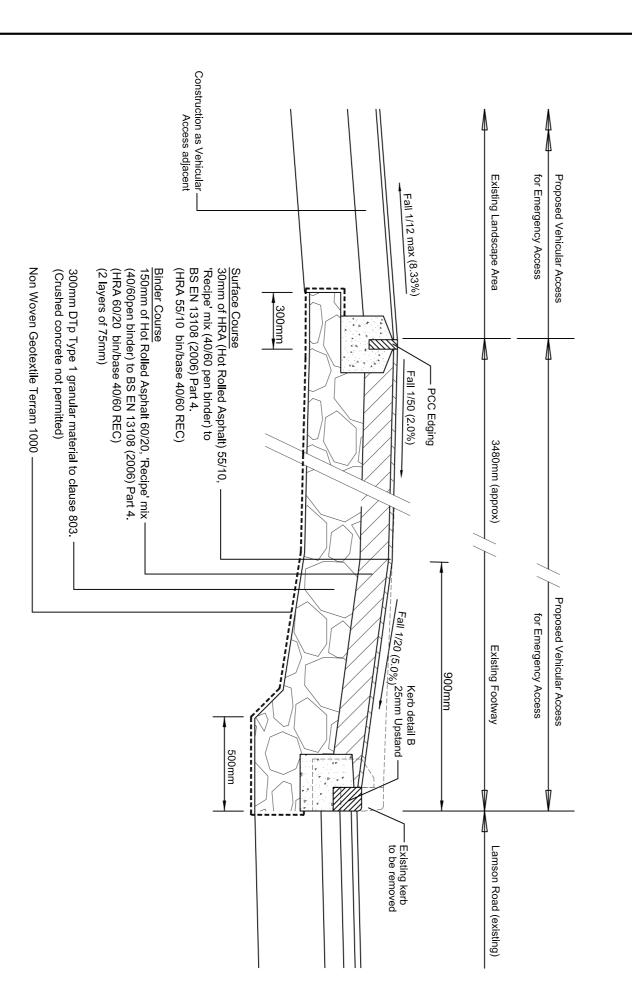
NOTES

1. All dimensions in millimetres unless stated otherwise.
2. All works carried out in the Public Highway are to be carried out in accordance with the London Borough of Havering specification to the satisfaction of the Highways Engineer.
3. All signs and road markings shall conform to the 'Traffic Signs Regulations and General Directions 2016' and the 'Traffic Signs Manual'.

4. The contractor is responsible for obtaining all necessary licences for works in the Public Highway.

GLASDON ADMIRAL REBOUND BOLLARD DETAIL
(Details taken from GLASDON, specification no. 11S043-S01 issue 06).

Scale N.T.S



SECTION THROUGH VEHICULAR ACCESS CONSTRUCTION

1.8m or Greater FOR PROPOSED EMERGENCY ACCESS

Scale 1:20

(Sheet 3 of 3)

16-011/330

**15** 

Tender

As Shown @ A1 02/18

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ADOPTABLE ROAD CONSTRUCTION DETAILS (S278)

DOVERS CORNER RAINHAM Т3 T1 Tender issue.

26/02/18
T2 'Non woven geotextile terran 1000' geotextile 08/06/18
added to all of the adoptable road and footway details,
as per LB of Havering comments. WDAL Logo revised.

T3 Footway surface course construction detail revised, 8. 15/08/19
Pedestrian guardrail detail added, as per LB of Havering comments.

T4 Kerbs and edging details revised to suit LB of Haverin 20/09/19 comments.

T5 Guardrailing details removed to suit LB of Havering 07/10/19 comments. The contractor is responsible for obtaining all necessary licences for works in the Public Highway.

All road construction based on 5% CBR Value subject to insitu testing & CBR Value of imported granular fill material. If the CBR value for the sub grade is found to be less than 2%, the insitu measured value must be reported to Persimmon Homes Technical Dept for further advice.

All ironwork within the carriageway to have 150mm deep frame. (manhole covers, gully gratings etc).

Signs to be mounted at a minimum height of 2400mm if there is a possibility of conflict with cyclists.

All new road gullies are to connect to existing Highway drains. For details of all private on-site works, refer to the Overall External Works Plan Drg. No. 16-011/330 and associated Construction Details provided on Drg. Nos. 16-011/316-318. CIVIL ENGI PERSIMMON HOMES
(ESSEX) LTD JEERING & INFRASTRUCTURE DESIGN Unit 12, Wakes Hall Business Centre Wakes Colne, Colchester, Essex WITHERS
DESIGN ASSOCIATES 07/10/19