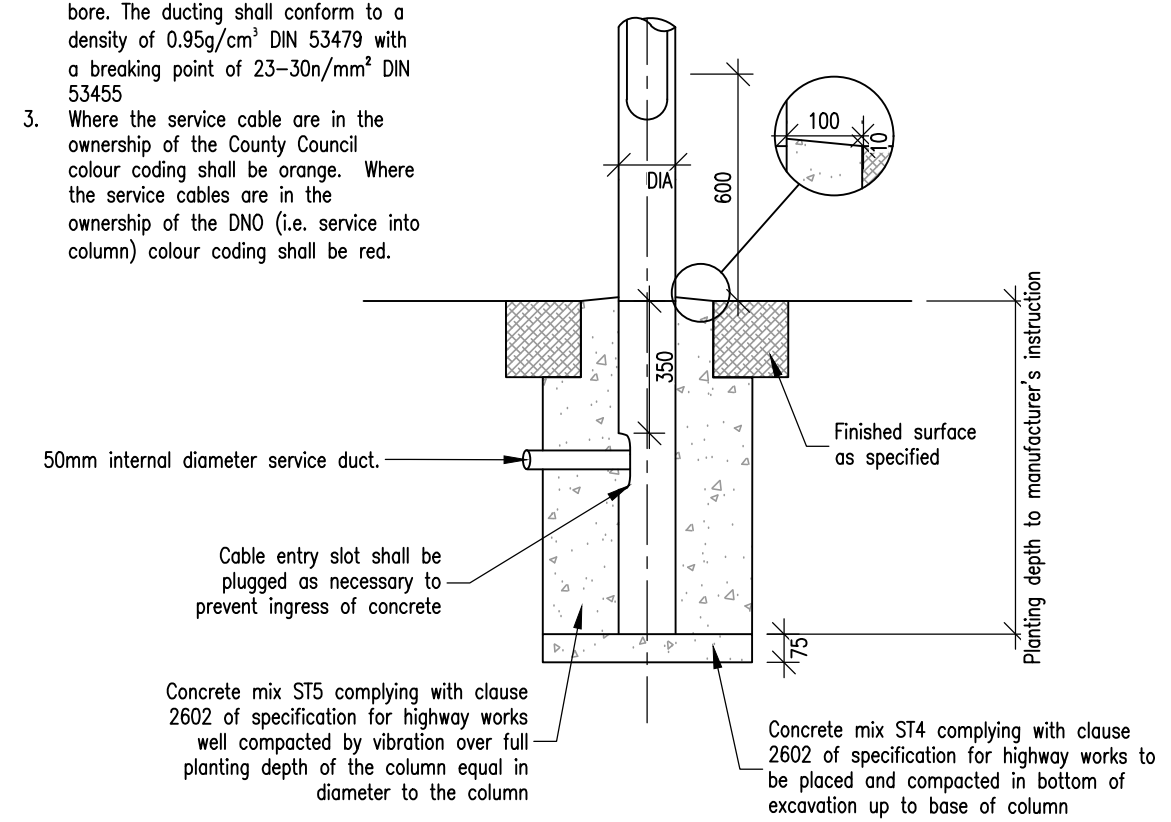
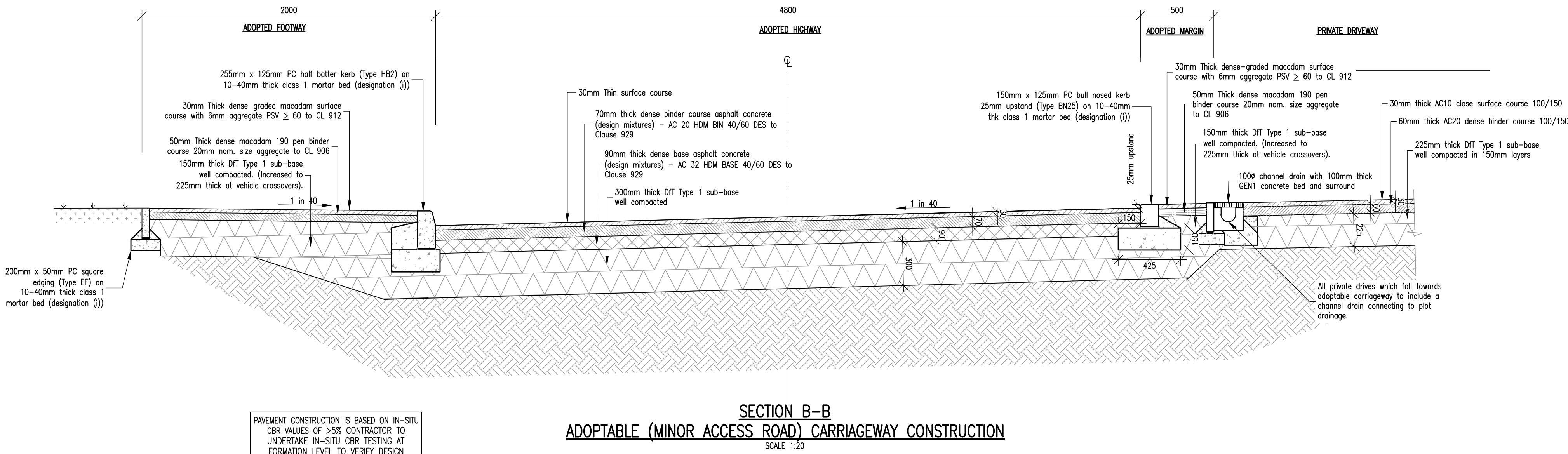


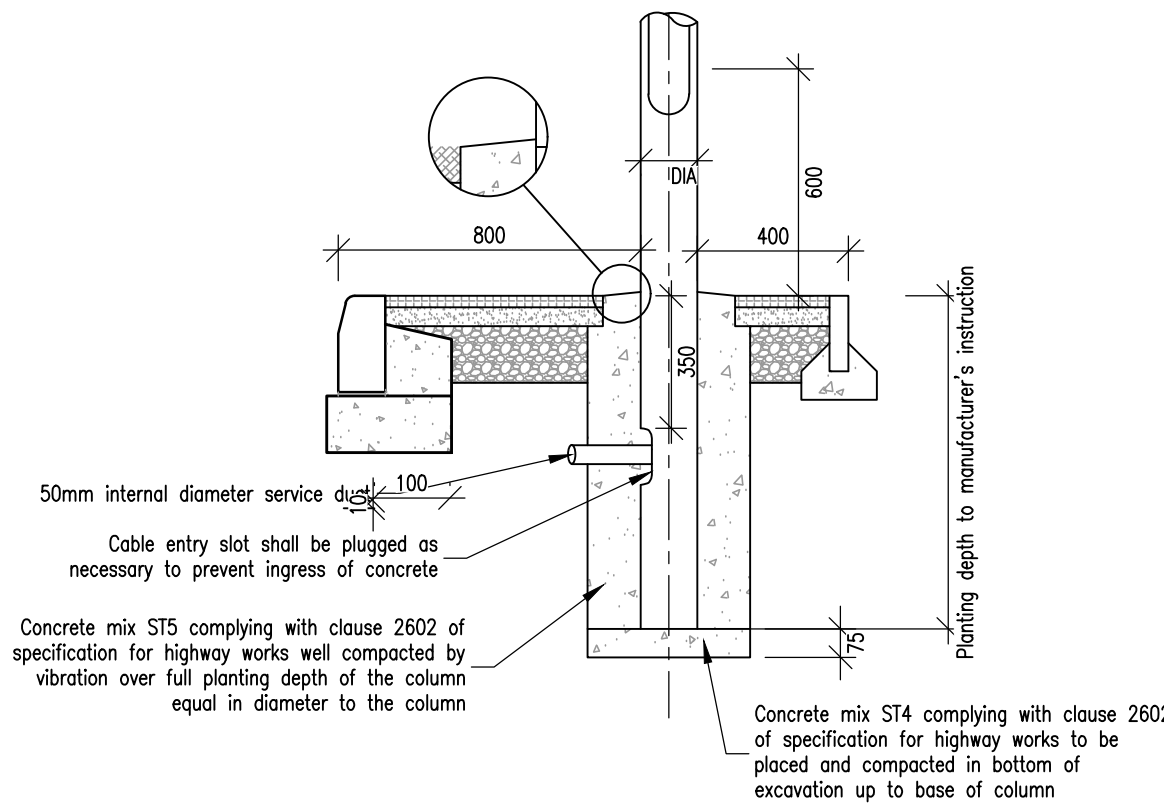
- NOTE
1. All dimensions are in millimetres
 2. Service duct through column base foundation shall be 50mm internal diameter having a ribbed M.D.P.E. outer profile and smooth L.D.P.E. inner bore. The ducting shall conform to a density of 0.95g/cm³ DIN 53479 with a breaking point of 23–30N/mm² DIN 53455
 3. Where the service cable are in the ownership of the County Council colour coding shall be orange. Where the service cables are in the ownership of the DNO (i.e. service into column) colour coding shall be red.



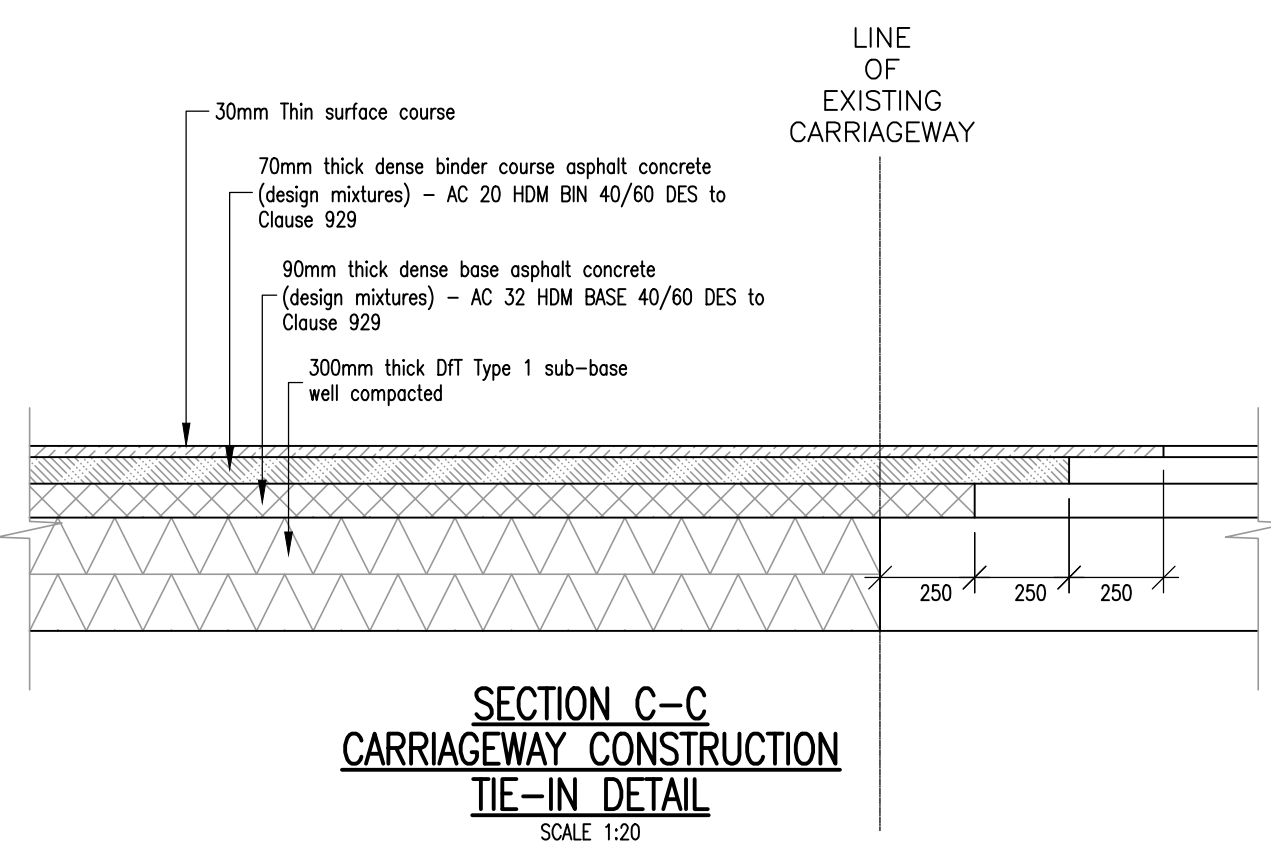
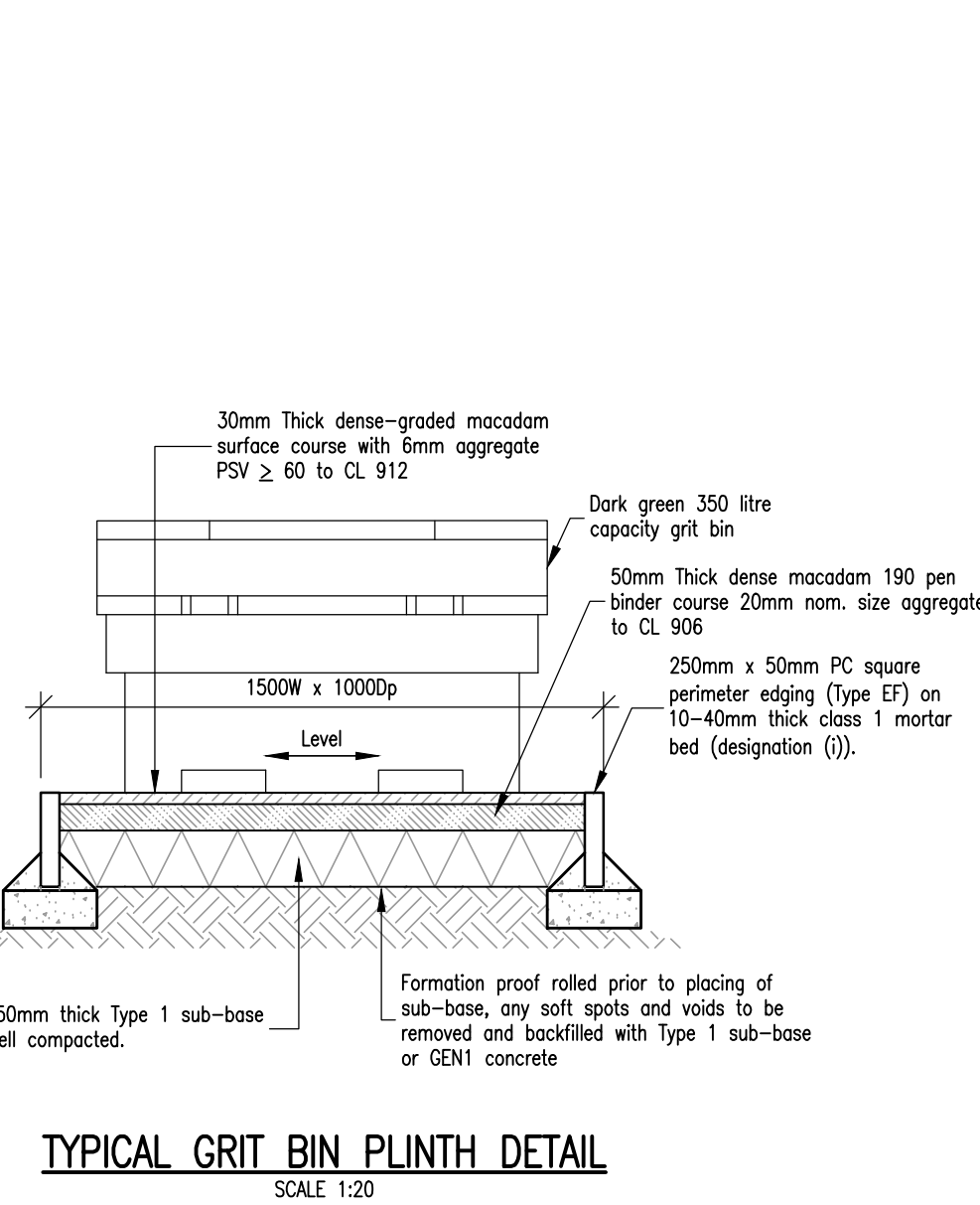
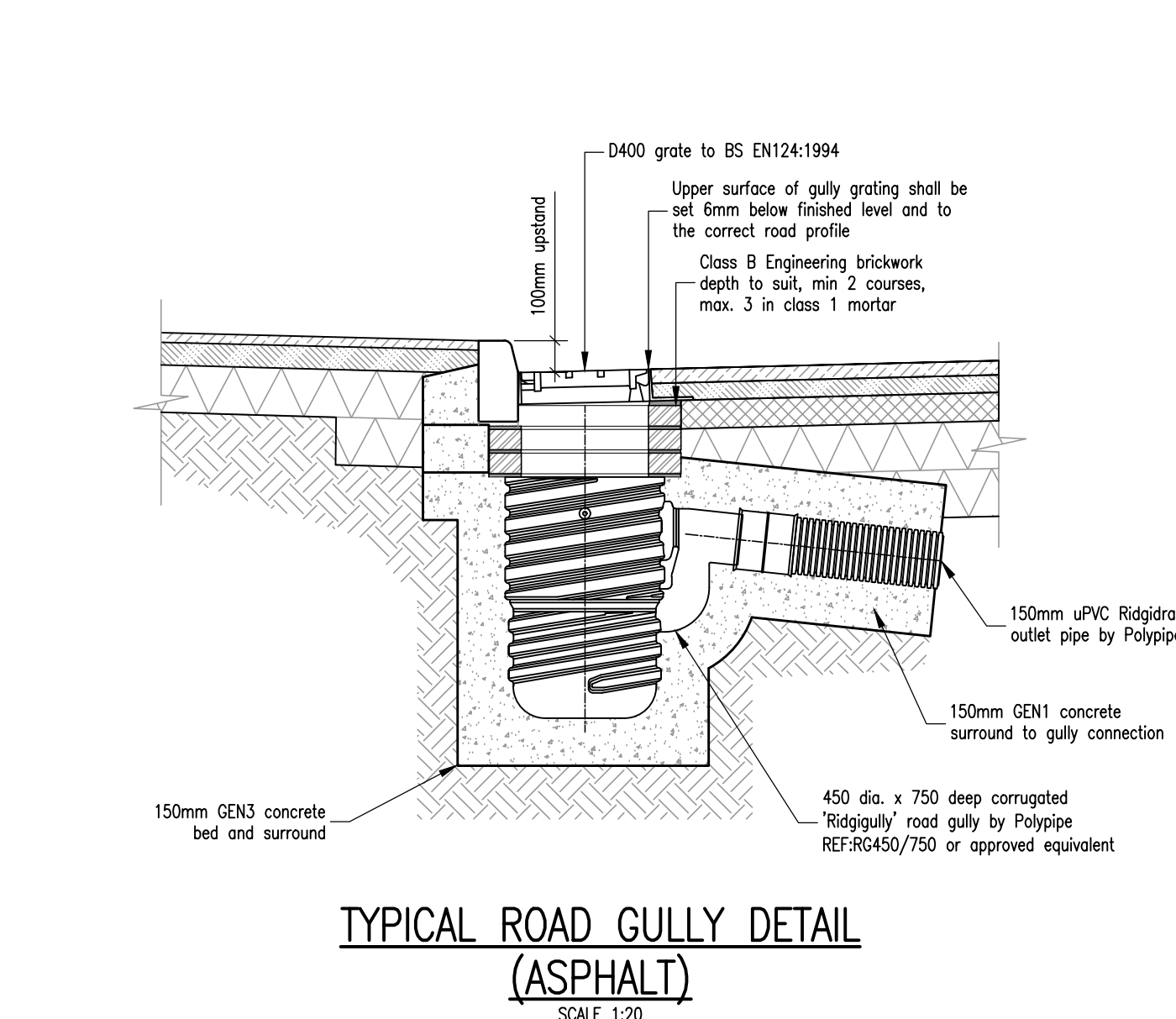
TYPICAL ROAD LIGHTING COLUMN FOUNDATION
IN FOOTWAY DETAIL
SCALE 1:20




- NOTE
1. All dimensions are in millimetres
 2. Service duct through column base foundation shall be 50mm internal diameter having a ribbed M.D.P.E. outer profile and smooth L.D.P.E. inner bore. The ducting shall conform to a density of 0.95g/cm³ DIN 53479 with a breaking point of 23–30N/mm² DIN 53455
 3. Where the service cable are in the ownership of the County Council colour coding shall be orange. Where the service cables are in the ownership of the DNO (i.e. service into column) colour coding shall be red.
 4. Area of hardstanding to be dedicated a Highway maintainable at public expense



TYPICAL ROAD LIGHTING COLUMN FOUNDATION
DETAIL IN FLEXIBLE SURROUND
SCALE 1:20



SECTION C-C
CARRIAGEWAY CONSTRUCTION
TIE-IN DETAIL
SCALE 1:20

				Client: GLEESON HOMES AND REGENERATION		 R. G. PARKINS & PARTNERS LTD CONSULTING CIVIL & STRUCTURAL ENGINEERS			
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				Drawing Title: EXTERNAL WORKS CONSTRUCTION DETAILS		Drawn by: CA		Checked by:	Issue Purpose:
Revisions				Date	Initial	Suffix	Scale: 1:200	Issue Date: 15/04/21	INFORMATION
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