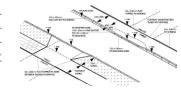


Selected Type(x)	Type	Sub Base	Roadbase	Basecourse	Wearing Course
x		50 mm Granular Sub-base Type I (cl 803)	100mm Type 1 Granular Material (cl 803)	50 mm Dense Macadam (cl 906)	30 mm Rolled Asphalt (cl 910) * (see Note I)
	Insitu Concrete	150 mm Granular Sub-base Type I (cl 803)		75 mm 25 / 37.5 Concrete (cl 1704)	40 mm Granolithic (c 1106 A)
	Concrete Block Paving or Clay Pavers	150 mm Granular Sub base Type 1 (c1803)		40±10mm Bedding Layer of Sharp Sand or Crushed Rock Fines (Appendix 11/1)	200 x 100 x 65 mm thick Rectangular Concrete Block Paving (cl 1107) or Clay Paver: (cl 1108) **(See Note 2)
	Other - as specified in adjacent columns			Guide published in Gaperow G	



(The advect fable is an extract from Table 10.3 of the Roads Development Could published by GrasgowCity Council, Roads and Transportation, Richmond Exchange,20 CadoganStreet, GlasgowG27AD)

 Note 1: Prior to compaction 6 mm or 10 mm limestone or other approved chippings shall be applied to the surface at a nomin mite of 1 kg/m²

*Note 2: A water based bonding agent should be applied to seal the joints and blocks hand swept for the first month.

(The specification references in hererkets are to Department of Transport/Specification for Highway Works published by Her Majonty Stationery Office as Volume 1 of the Manual of Contract Decoments. for Highway Works) and 10:16 DF & ONLY ACCOM

(The details shown above in Figure 10:16 are an extract from the Roads Development Goide public Gity Counsil, Land Services, Richmand Exchange, 20 Cadegor Strest, Glangew, G2 7AD)

BELSES DRIVE

PLANNING APPLICATION

ALL MEASUREMENTS TO BE CHECKED ON SITE PRIOR TO ORDER OR MANUFACTURE

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