

*Car Park Access Construction

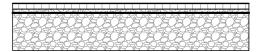
30mm Close graded surface course AC10 close surf to Specification for Highway Works clause 909 (100/150 pen).

50mm Dense bitumen macadam binder course AC20 dense bin to Specification for Highway Works clause 929. (40/60 pen).

*300mm Sub base type 1 granular material.

150mm Sub base type 1 granular material. 180mm Capping material 6F/1 6F/2.

Sub base thickness based on assumed C.B.R. of sub grade 3.0% C.B.R. Value to be confirmed



CORE Commercial (Retained Gravel) Car Park Construction

30mm CORE Commercial Grid with perforated base

20mm Gravel bedding layer 2-6mm Agricultural Grit

CGSMT1000 Membrane

200mm Sub base material (4-40mm mixed aggregate)

Detail as per Core LP details.

28/04/22 JOD Grasscrete detail removed. 08/04/22 JOD Stabilised gravel detail added. 31/03/22 JOD Issued for comment.

NOTES

2. This drawing is to be read in conjunction with all other relevant

3. All precast concrete products shall be hydraulically pressed and

4. All concrete bedding and backing shall be ST2 to BS 5328: 1991

Do not scale this drawing.

shall have granite aggregate

Hardstanding Construction

Maidstone Borough Council



Concrete bed and backing

(See note 4)

FOR COMMENT

hecked: Approved: al JOD Date: Mar'22 Mar'22

Rev Date By Chkd. Revision notes Job Title **Kent Medical Campus** Maidstone, Kent

Drawing Title

Details.



Scale at A3: 1:10 1:20

Revision 22-014_C02

В

Hardstanding Construction Sections

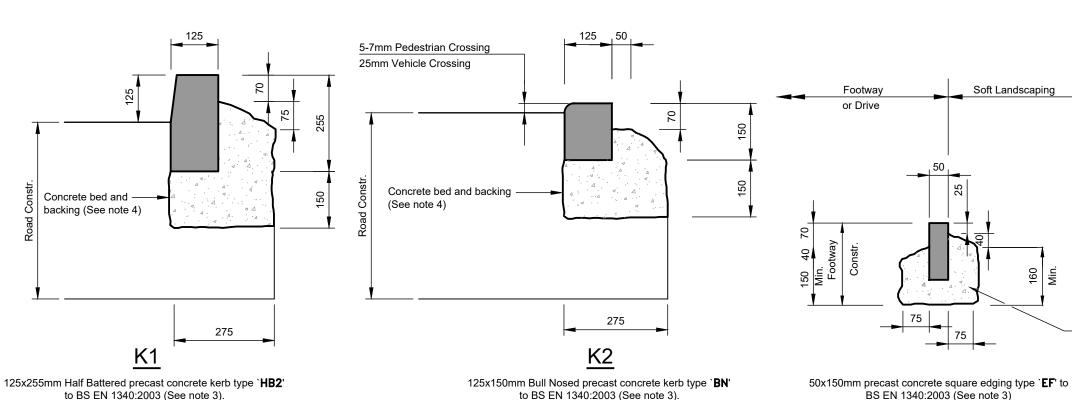
Sub base thickness based on C.B.R. of sub grade 3.0% C.B.R. Value obtained from site investigation report.

Soft spots to be removed and proof rolled.

*Should formation be frost susceptible construction to be a minimum 450mm thick.

Above constructions for domestic car loading only.

(Scale 1:20)



Concrete Kerb Details

Edge Restraint Detail