

ALL DRAWINGS SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS AND SPECIALISTS DRAWINGS. ALL SETTING-OUT AND DIMENSIONS TO ARCHITECTS' DRAWINGS ONLY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CHECK ALL DIMENSIONS ON SITE AND ANY DIMENSIONS SHOWN ON THESE DRAWINGS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE. DO NOT SCALE OFF ANY DRAWINGS.

Hardstanding Legend

- Denotes area of proposed carriageway construction.
- 40mm Hot-rolled Asphalt
 - 160mm Dense Macadam combined roadbase & basecourse
 - 225mm Type 1 Sub-base
 - 6F2 Capping Layer (Refer Table 1.)
- Denotes area of monoblock/paving surface treatment.
- Monoblock/Paving to Architects spec.
 - 30mm Bedding layer of sharp sand/crushed rock.
 - Min. 225mm HA type 1 sub-base
- Denotes area of permeable block paving.
- 80mm Permeable Paving.
 - 50mm Deep Gravel (3-6mm)
 - 100mm Deep Gravel (3-20mm)
 - 400mm Deep Attenuation Crates
- Denotes area of landscaping to Architects spec.

Table 1.

CBR Value	Capping Layer	Sub-Base
< 2%	600mm	150mm
2% - 5%	350mm	150mm
> 5%	0mm	225mm

Kerbing Legend

Reference	Description	Dimensions
K1	Half Batter Road Kerb	125x255mm
K2	Bull Nose Road Kerb	125x150mm
K3	Square Road Kerb	125x255mm

K5	Round Top Edging Kerb	50x200mm
K7	Wet Kerb	125x255mm
K8	Transition/Dropper Kerb	Varies to suit kerb.
K9	ACO KerbDrain HB250	125x255mm

Drainage Legend

- Denotes Existing SW Drainage Line
- Denotes Existing FW Drainage Line
- Denotes Existing Combined Drainage Line
- Denotes Proposed SW Drainage Line
- Denotes Proposed FW Drainage Line
- Denotes Proposed Combined Drainage Line
- Denotes Existing SW Chamber
- Denotes Existing FW Chamber
- Denotes Existing Combined Chamber
- Denotes Proposed SW Chamber
- Denotes Proposed FW Chamber
- Denotes Proposed Combined Chamber
- Denotes Rodding Eye
- Denotes Rainwater Pipe
- Denotes Pop-Up
- Denotes area of proposed attenuation below permeable paving. Attenuation Crates - 11No. Layer 400mm Deep by Envirocrete or similar; bays lined w/ Permavoid geomembrane/similar
- Denotes area of proposed filter trench. 50mm D Rainclean over Type B filter material; trench lined w/ Permavoid geomembrane/similar

