200 180 100 220 Concrete class ST1 bed and backing 13 mortar Bed Road Level X=25mm minimum 150 On new construction the 65mm maximum «230¹ concrete bed is to be (X=65mm unless otherwise extended to the top of the stated in the task order) sub-base or cut into it to give a minimum base of Sub-base 150mm

Notes:

- 1. All dimensions in mm.
- 2. Concrete grade ST1 to comply with Specification Clause 2602.
- Overall depths of kerb bases will vary depending on carriageway construction.
- 4. Surface of kerb face to be cleaned before placing mortar or concrete backing.
- Provide 25mm dia weep pipes at 5m centres on low channels laid on top of sub-base, where required in the task order.
- 6. Mortar to be Class1 to Clause 2404.
- Taper kerbs to be used where kerb profile changes to standard high kerbs.
 This taper to be treated as full height high containment kerbs for measurement purposes.
- 8. For maintenance works the profile of high containment kerbs shall match existing.



Standard Detail
High Containment Kerb Detail - Type 1

Version	Amendment		Date
M.Batham Date Issued:		Drawing Number: SD-1100-04	Version:
\mathcal{O}	t 16		