

**NOTES**

1. Existing level to be mechanically reduced and roughened where required to provide new bed of 10mm minimum.
2. Concrete bed to be mechanically vibrated and the surface roughened to provide a key for backing.
3. The backing concrete must be placed within one hour of laying the mortar bed.
4. Kerbs laid to smooth horizontal and vertical alignment.
5. X dependant upon treatment behind kerb. For verge 40mm Min. For footway/access = depth of surfacing.  
Y to be  $\frac{2}{3}$  rds kerb depth minimum unless otherwise specified.

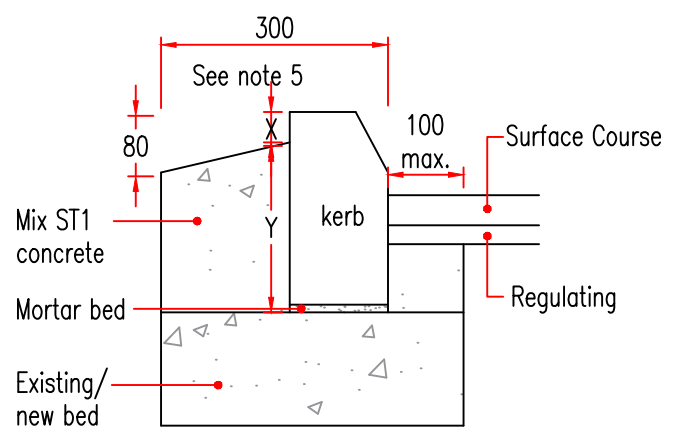


Table of Bedding Materials

| Bed Depth  | Material              |
|------------|-----------------------|
| 10 – 40mm  | Class 1 mortar        |
| 40 – 75mm  | Class 7.5/10 Concrete |
| 50 – 150mm | Mix ST4 Concrete      |



Growth, Highways & Infrastructure  
Suffolk County Council  
Endeavour House  
8 Russell Road  
Ipswich  
Suffolk IP1 2BX

**DRAWING TITLE**  
KERBS, FOOTWAYS, CYCLEWAYS AND PAVED AREAS  
KERBING  
KERB LAID ON EXISTING BED

| REV. | DESCRIPTION | CHECKED | DATE |
|------|-------------|---------|------|
|      |             |         |      |
|      |             |         |      |
|      |             |         |      |

| INIT.         | DATE    | PROJECT TITLE                 |           |
|---------------|---------|-------------------------------|-----------|
| ORIGINATOR RY | 07/2024 | STANDARD CONSTRUCTION DETAILS |           |
| CHECKER SH    | 07/2024 | SCALE                         | DATE      |
| DESIGNER RY   | 07/2024 | N.T.S.                        | JUL. 2024 |
| REVIEWER TK   | 07/2024 | DRAWING No. DM-1100-03        |           |