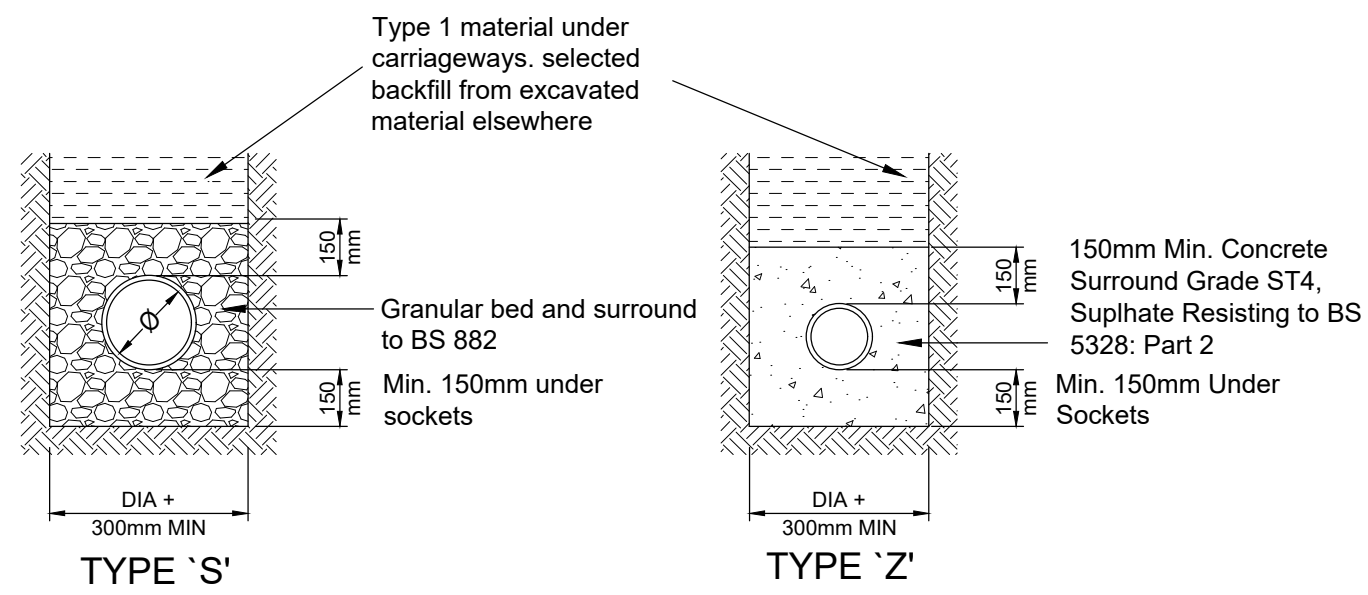




Drainage with more than 600mm cover - landscaped  
900mm cover - roads  
(unless bedding type is stated on the drainage plans or specification)

Drainage with less than 600mm cover - landscaped  
900mm cover - roads  
(unless bedding type is stated on the drainage plans or specification)

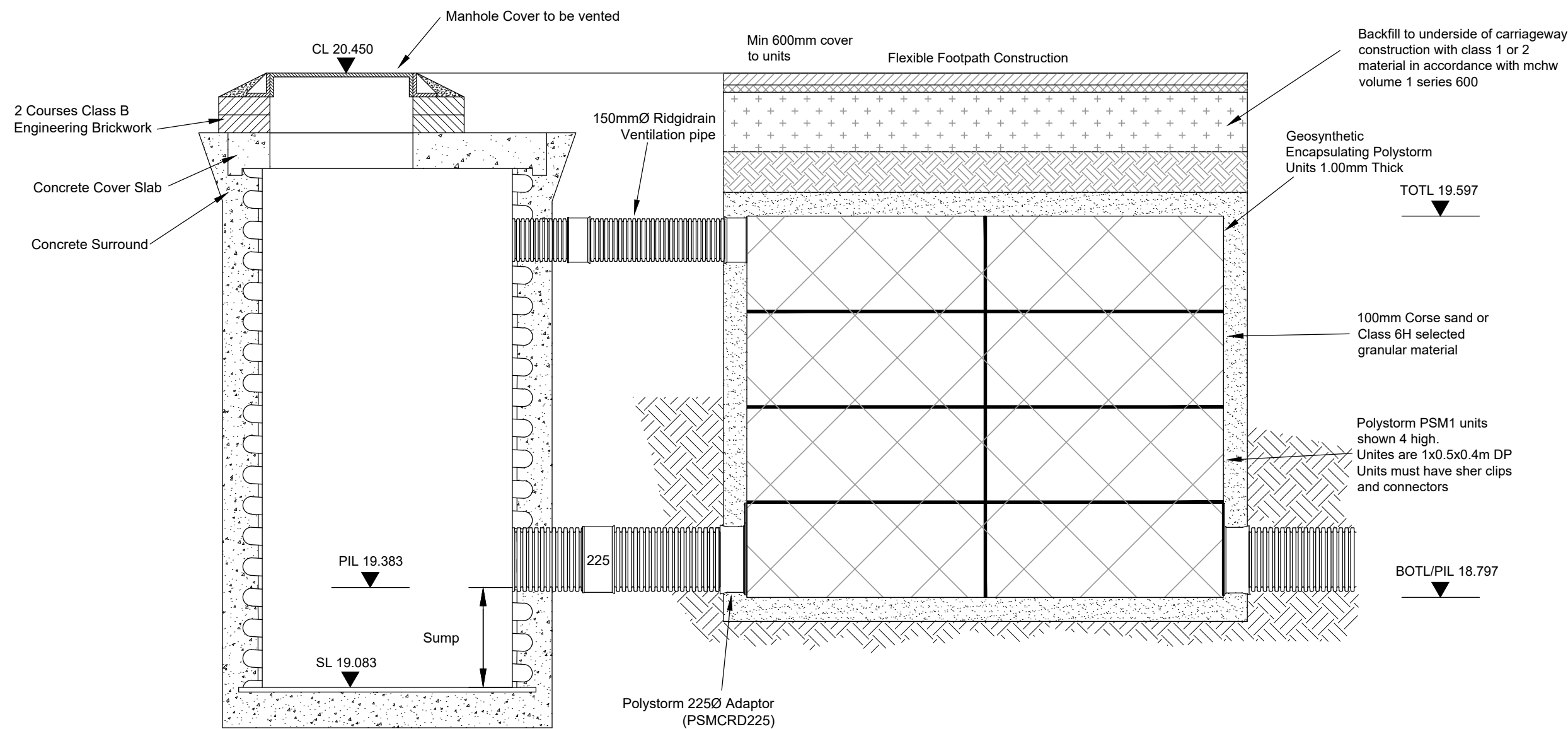
### Pipe bedding details in private areas

### Pipes near buildings

### Pipes near buildings

### Soil Pipe / WC Connection

### Rainwater Pipe Connection

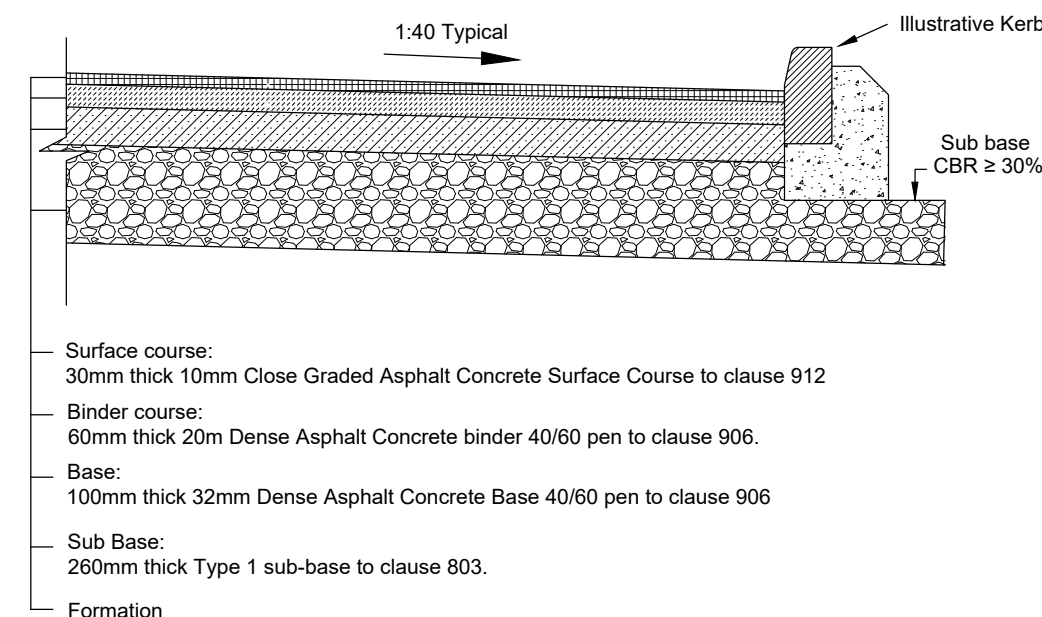


### Attenuation tank using polystorm-r geomodular units

#### trafficked areas

Ventilation Pipes detail

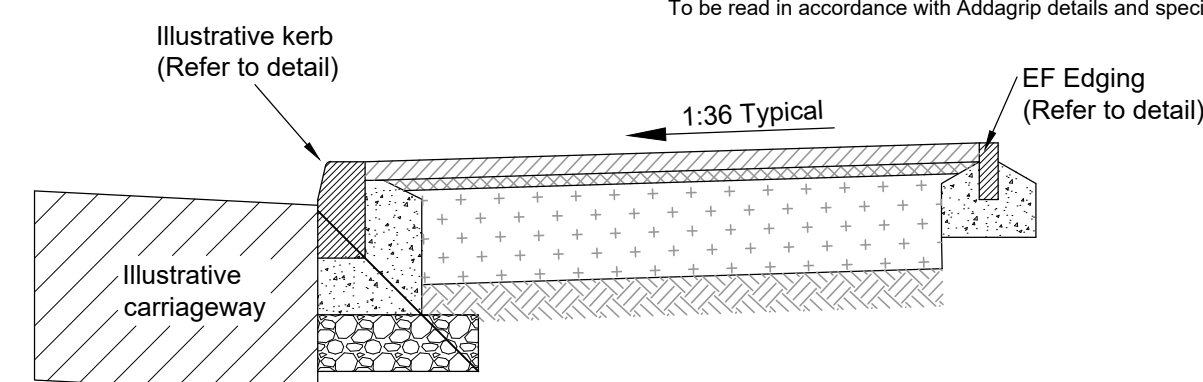
### RODDING EYE DETAIL



### Flexible Carriageway Construction

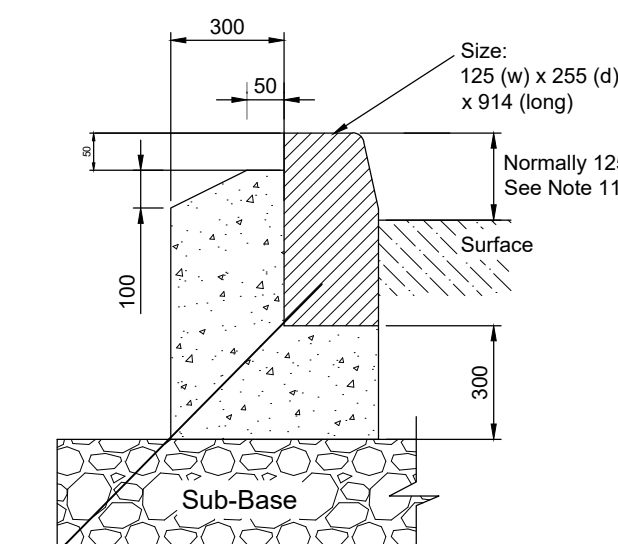
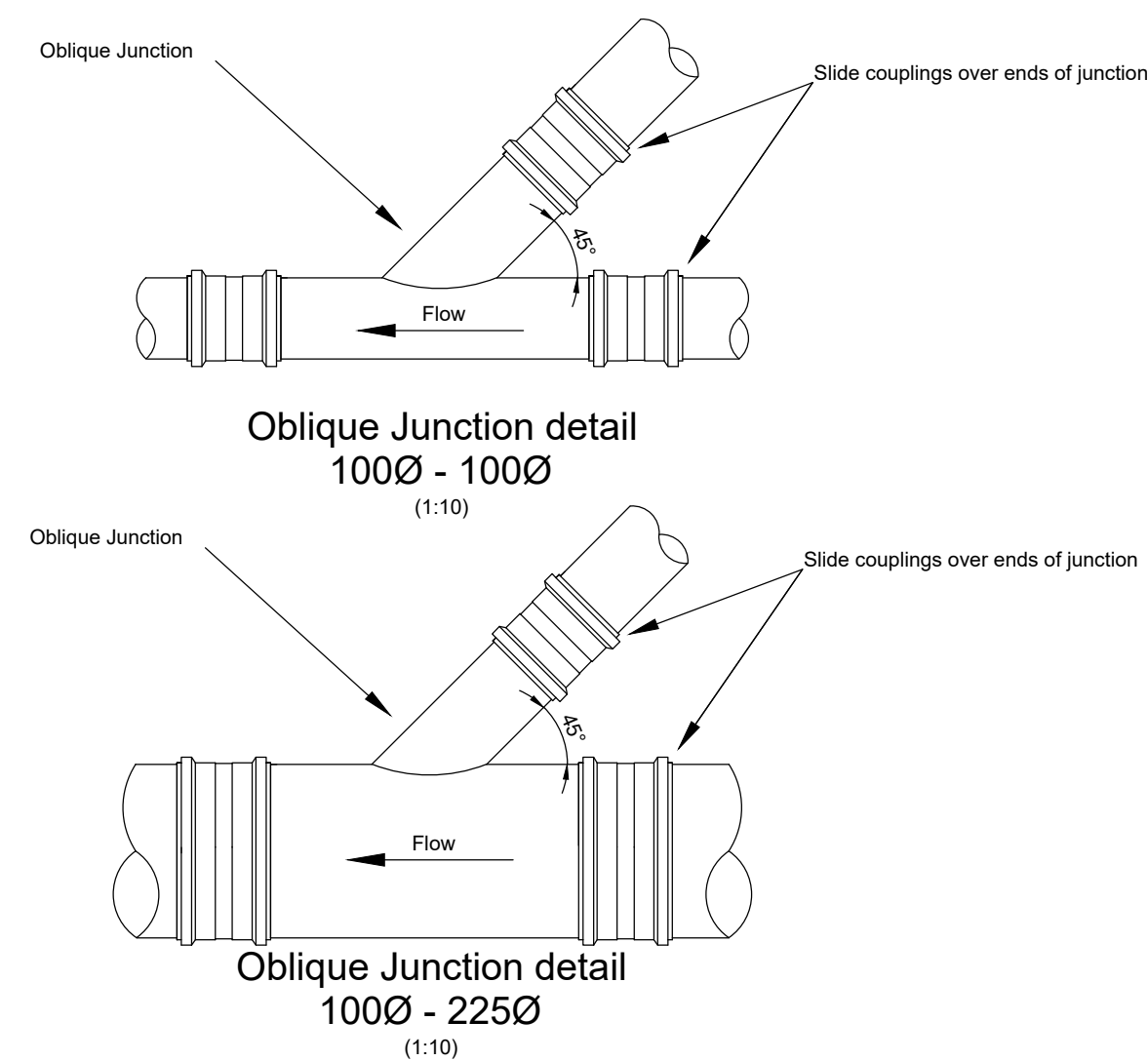
### Resin bound private driveway construction

To be read in accordance with Addagrip details and specification



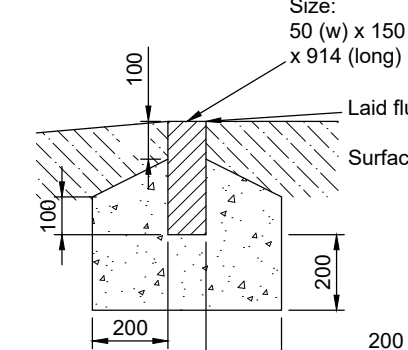
### Flexible footway construction (Adjacent Carriageway)

(Scale 1:20)



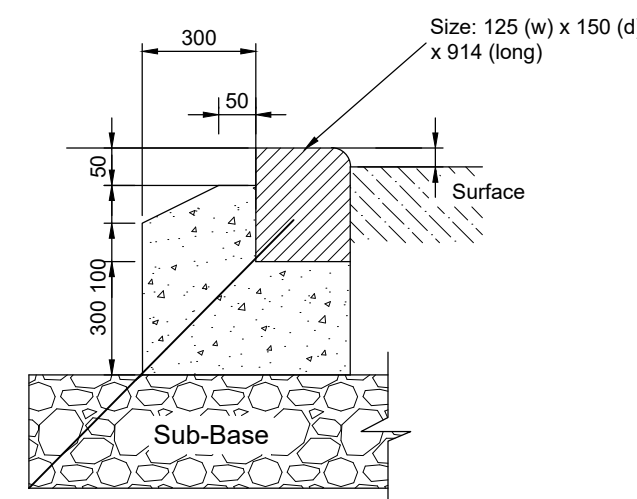
### Full height kerb Type HB2

(1:10)



### Edging Type EF Flat top

(1:10)



### Drop kerb Type BN

(1:10)

**PRELIMINARY**  
**NOT FOR CONSTRUCTION**

|     |          |                                 |    |     |     |
|-----|----------|---------------------------------|----|-----|-----|
| P2  | 04.03.20 | UPDATED TO SUIT DRAINAGE LAYOUT | LH | CS  | CS  |
| P1  | 17.02.20 | UPDATED TO SUIT DRAINAGE LAYOUT | LH | CS  | CS  |
| P-  | 16.01.20 | PRELIMINARY ISSUE               | LH | CS  | CS  |
| REV | DATE     | DESCRIPTION                     | BY | CHK | APP |

**cgs**  
**civils**  
Consulting Civil Engineers

|               |                                      |          |            |             |     |
|---------------|--------------------------------------|----------|------------|-------------|-----|
| CLIENT        | GD GROUP                             |          |            |             |     |
| ARCHITECT     | CITYZEN                              |          |            |             |     |
| JOB TITLE     | ARUNDEL ROAD<br>ANGMERING            |          |            |             |     |
| DRAWING TITLE | CONSTRUCTION DETAILS<br>SHEET 1 OF 2 |          |            |             |     |
| DRAWN         | LH                                   | ENGINEER | CS         | CHECKED     | CS  |
| DATE          | NOVEMBER 2019                        |          | SCALE @ A1 | 1:20        |     |
| JOB No.       | C1276                                | STATUS   | P          | DRAWING No. | 300 |
| REV.          |                                      |          |            |             | P2  |

**PRELIMINARY**