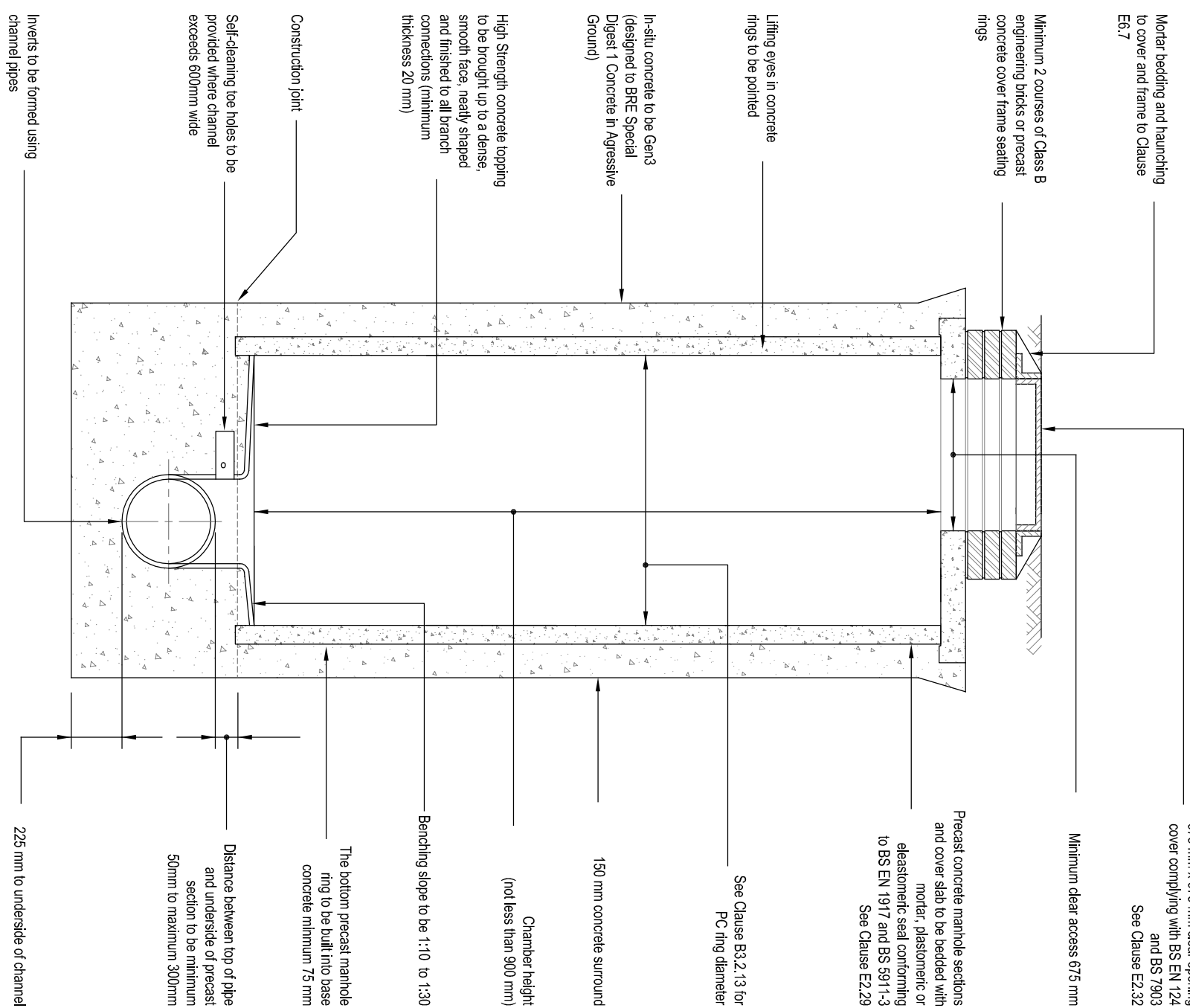
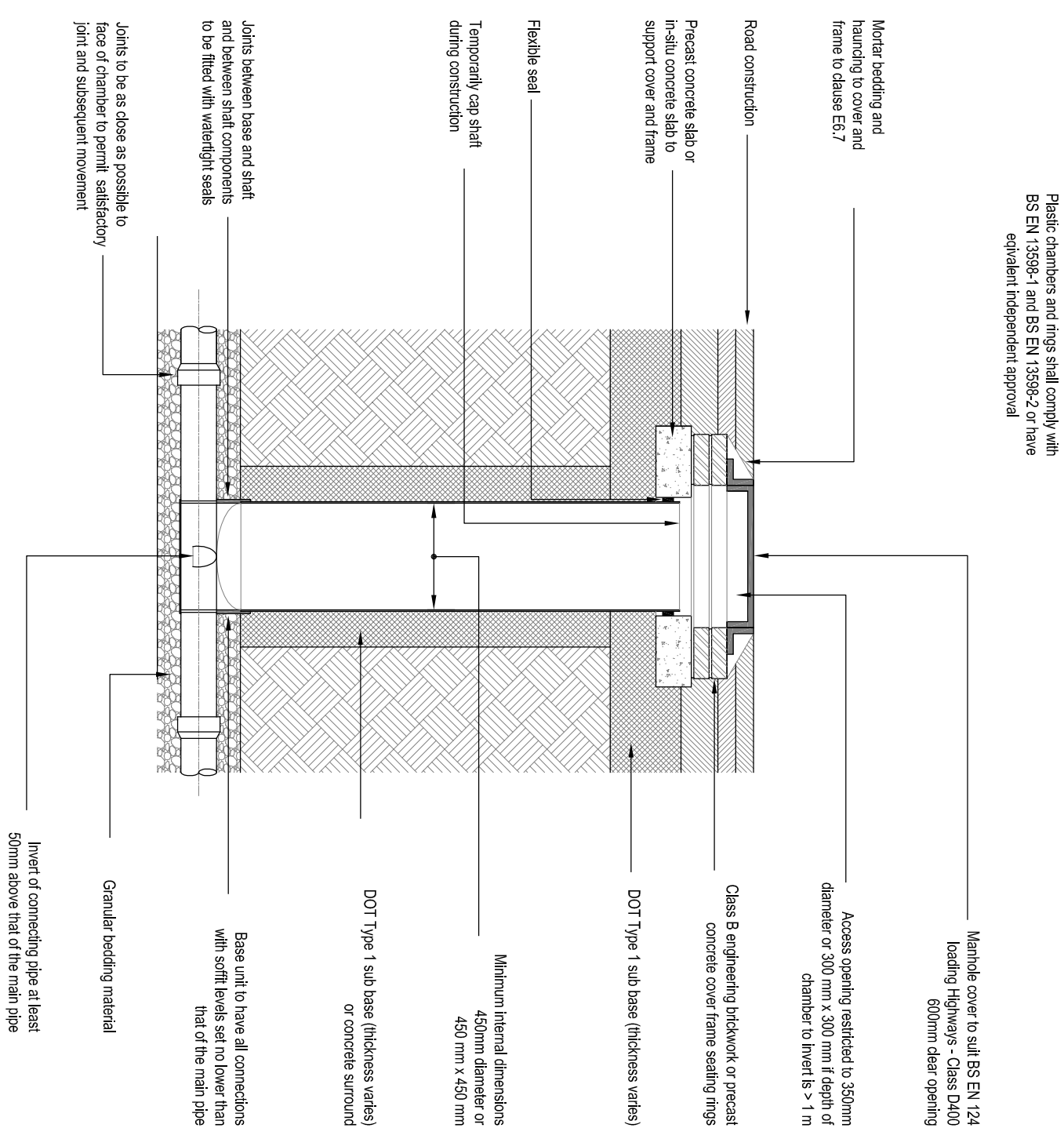


Maximum depth from cover level soffit of pipe 3.0 m



(Flexible material detail)

Maximum depth from cover to soffit level of pipe in areas subject to vehicle loading 3 m, non-entry

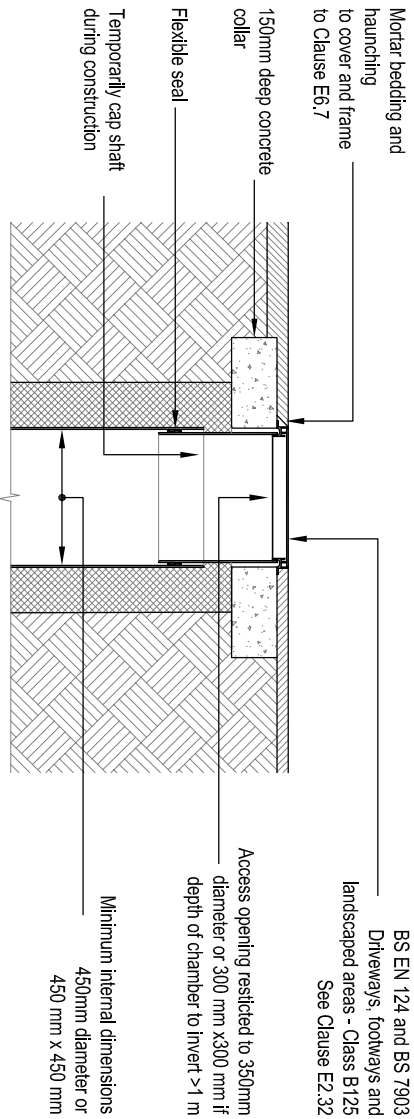


## Manhole & Inspection Chamber Details

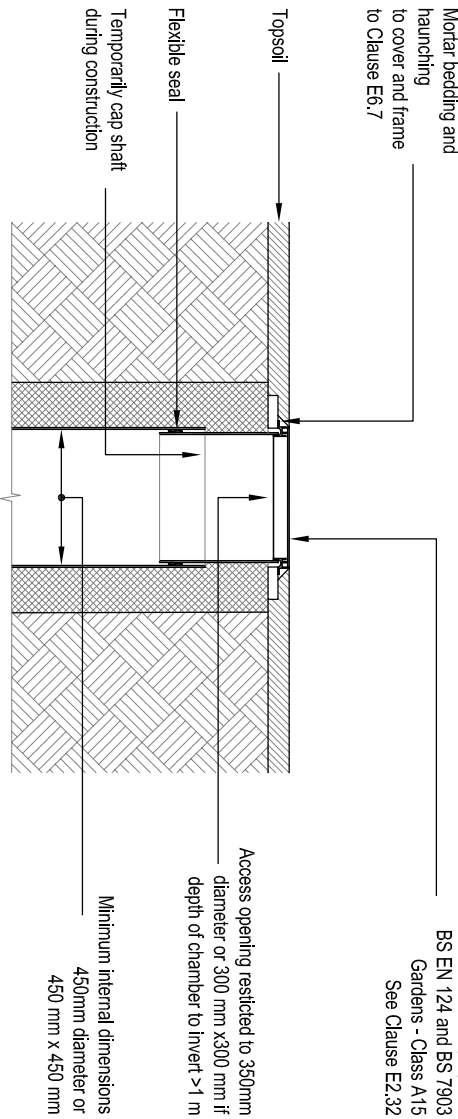
### LANDSCAPED AREAS - TYPE 3

Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval

**Sited in domestic driveways or footways**



**Sited in domestic gardens**

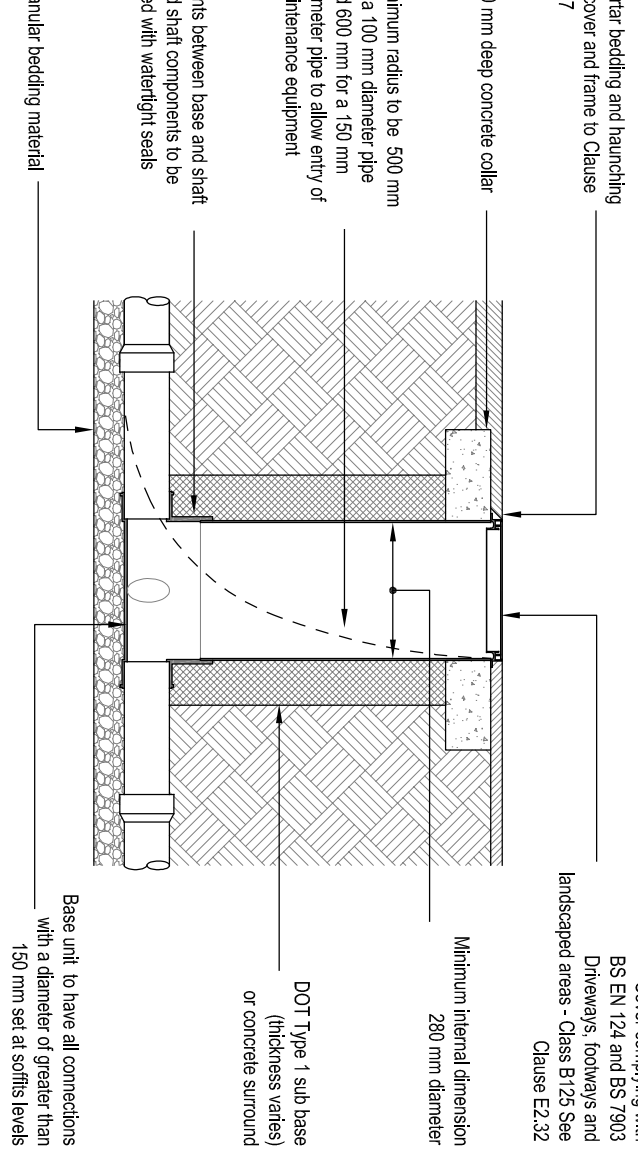


## (Flexible material construction)

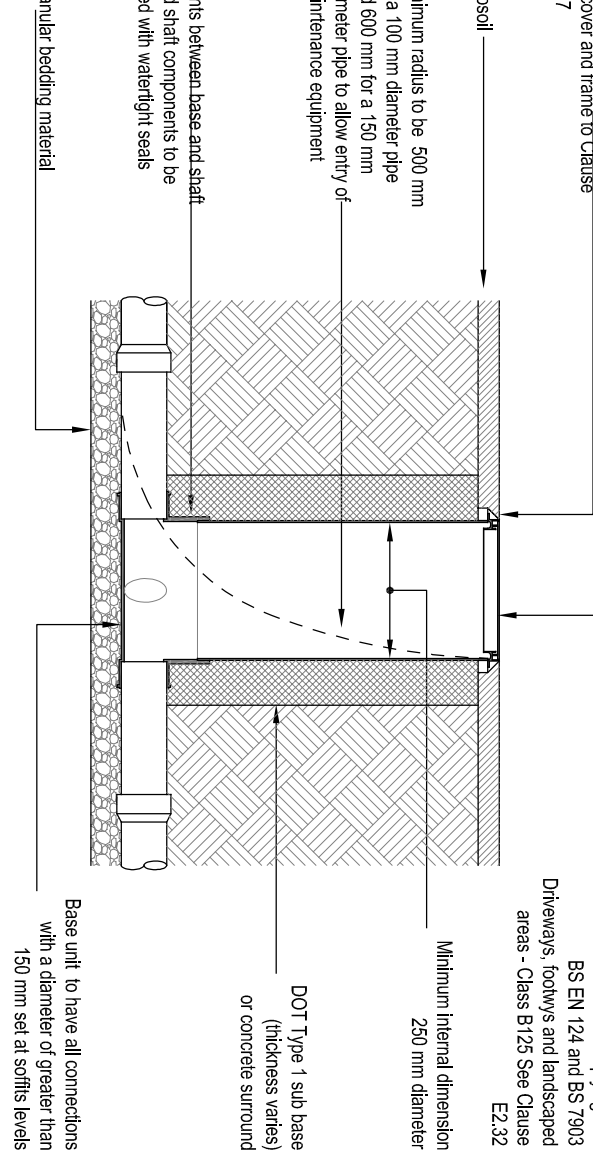
Maximum depth from cover level to soffit of pipe 2 m, non entry

Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval

**ed in domestic driveways/paved areas**

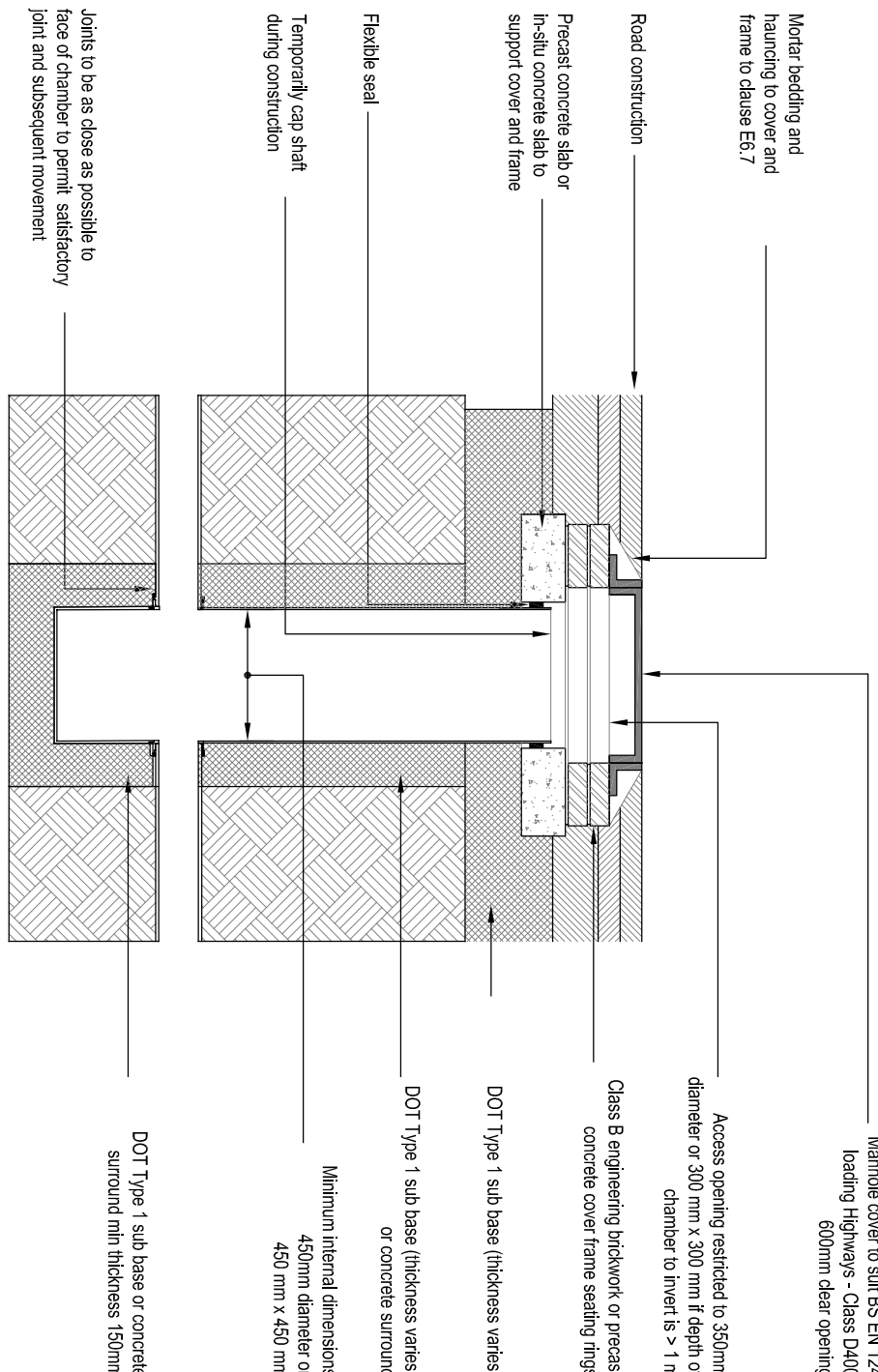


red in domestic gardens



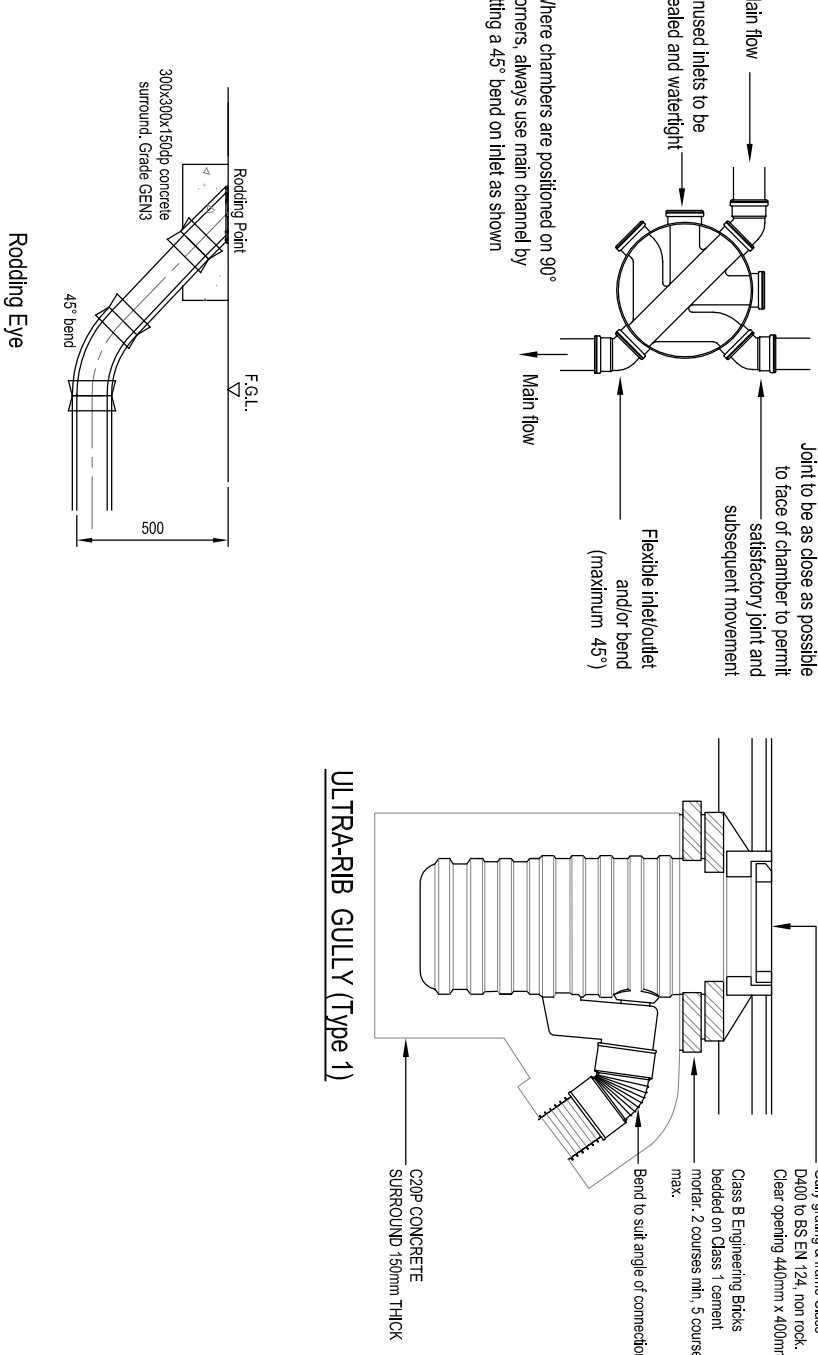
(Flexible material construction)  
depth from cover level to soffit of pipe 2 m,

Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval



## Catchpit Manhole Details

## Drainage Details

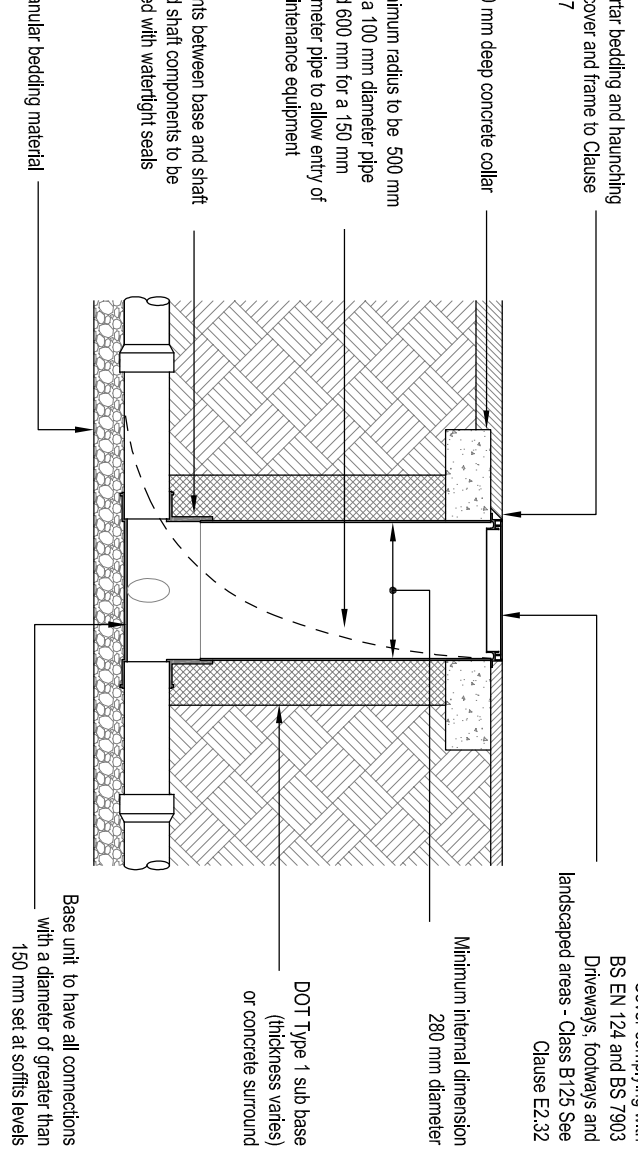


## (Flexible material construction)

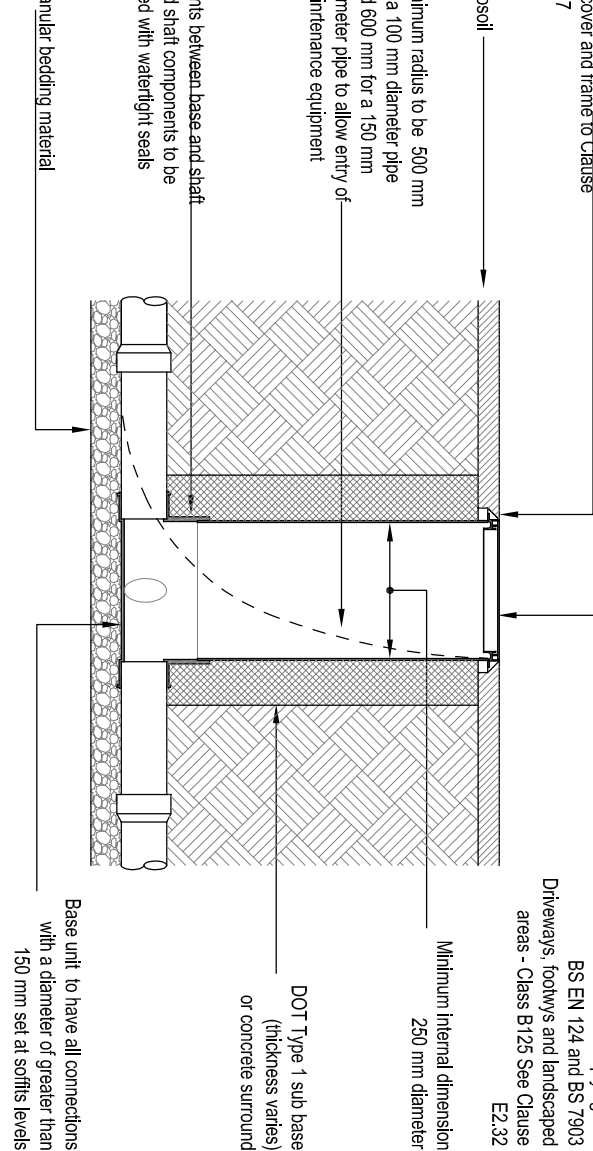
Maximum depth from cover level to soffit of pipe 2 m, non entry

Plastic chambers and rings shall comply with BS EN 13598-1 and BS EN 13598-2 or have equivalent independent approval

**ed in domestic driveways/paved areas**



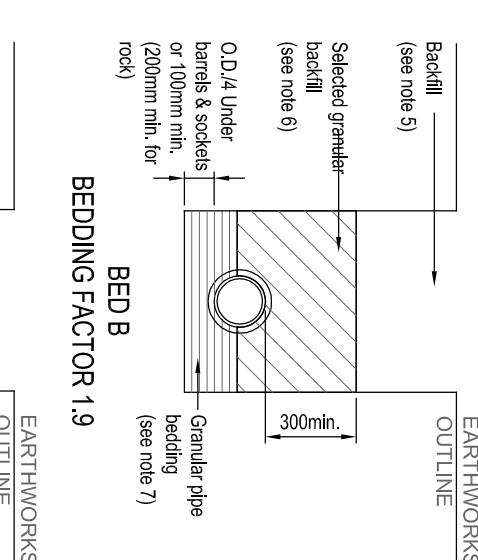
red in domestic gardens



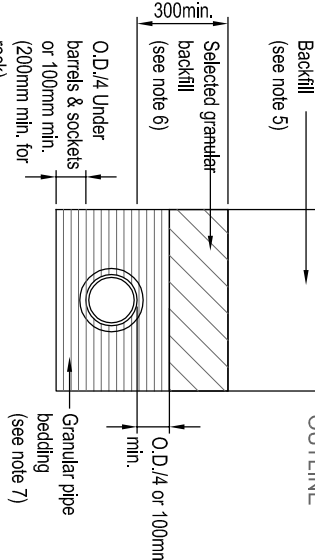
**BEDDING NOTES:**

- [illegible]

## BEDDING FACTOR



## BEDDING FACTOR



## BEDDING FACTOR



## BEDDING FACTOR

## Bedding Classes

| Engineering Details    |         |               |                 |                                |
|------------------------|---------|---------------|-----------------|--------------------------------|
| Construction Details   |         |               |                 |                                |
| Drawn<br>By<br>Joh Nn. | Checked | Scale<br>1:25 | Page Size<br>A1 | Date<br>04.20<br>Revision<br>A |
| KNC1933                |         | Drawing No.   |                 | 501-02                         |

| Engineering Details    |         |               |                 |                                |
|------------------------|---------|---------------|-----------------|--------------------------------|
| Construction Details   |         |               |                 |                                |
| Drawn<br>By<br>Joh Nn. | Checked | Scale<br>1:25 | Page Size<br>A1 | Date<br>04.20<br>Revision<br>A |
| KNC1933                |         | Drawing No.   |                 | 501-02                         |