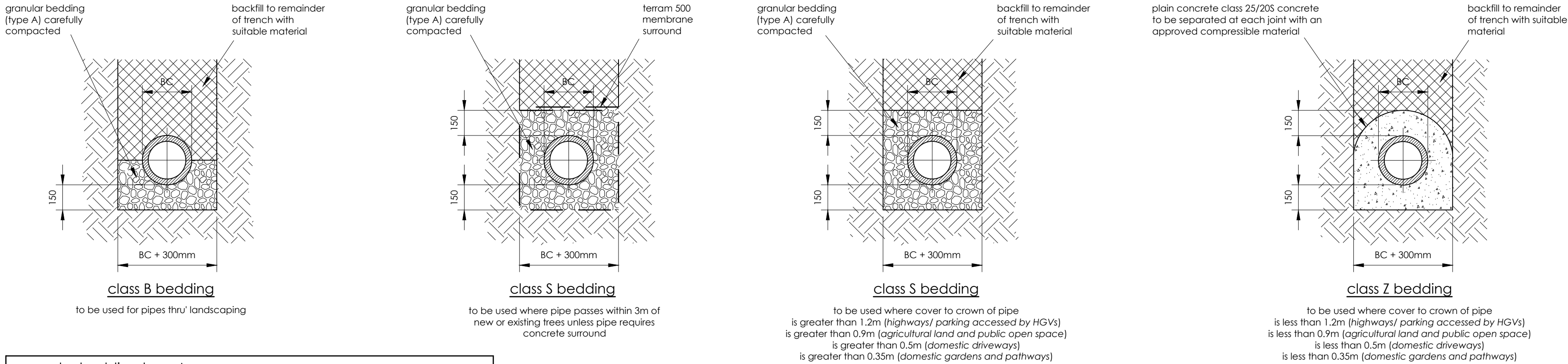
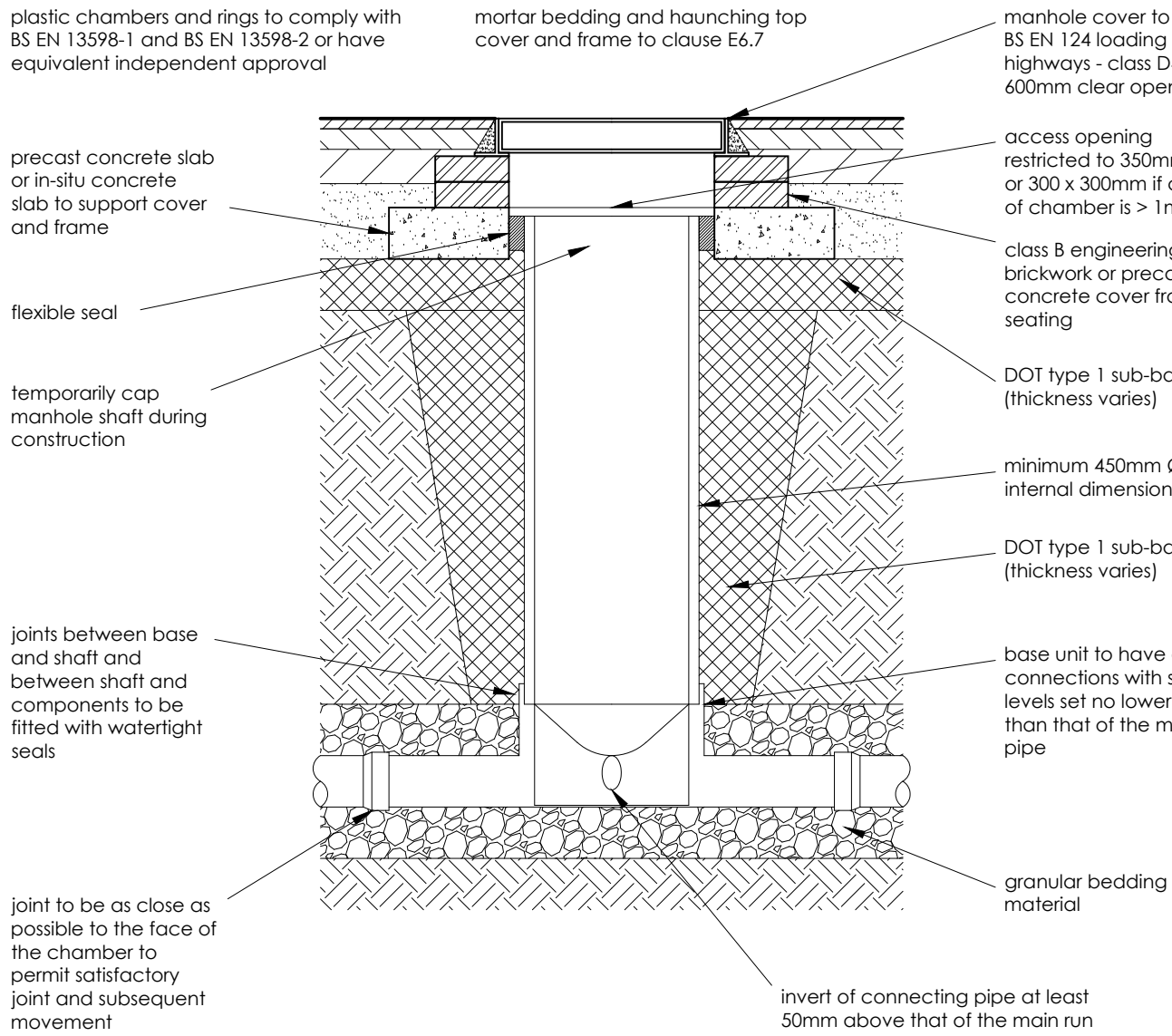


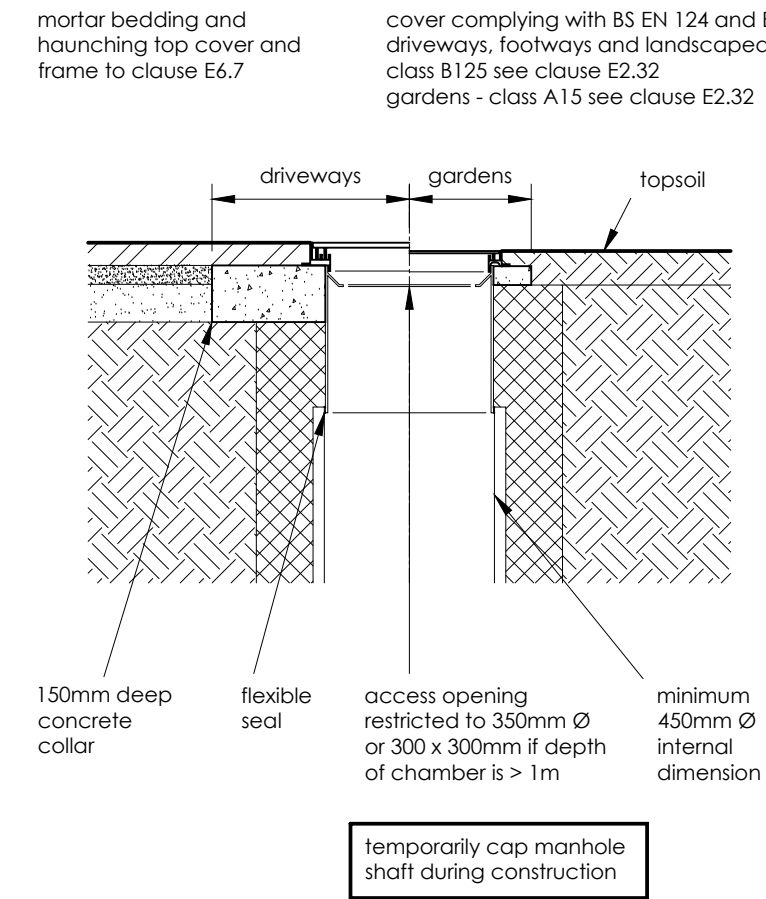


granular bedding type A - shall consist of aggregates from natural sources or sintered pulverised fuelash complying with the relevant provisions of BS 882 and BS 3797 part 2 respectively and to be sized according to pipe diameter.

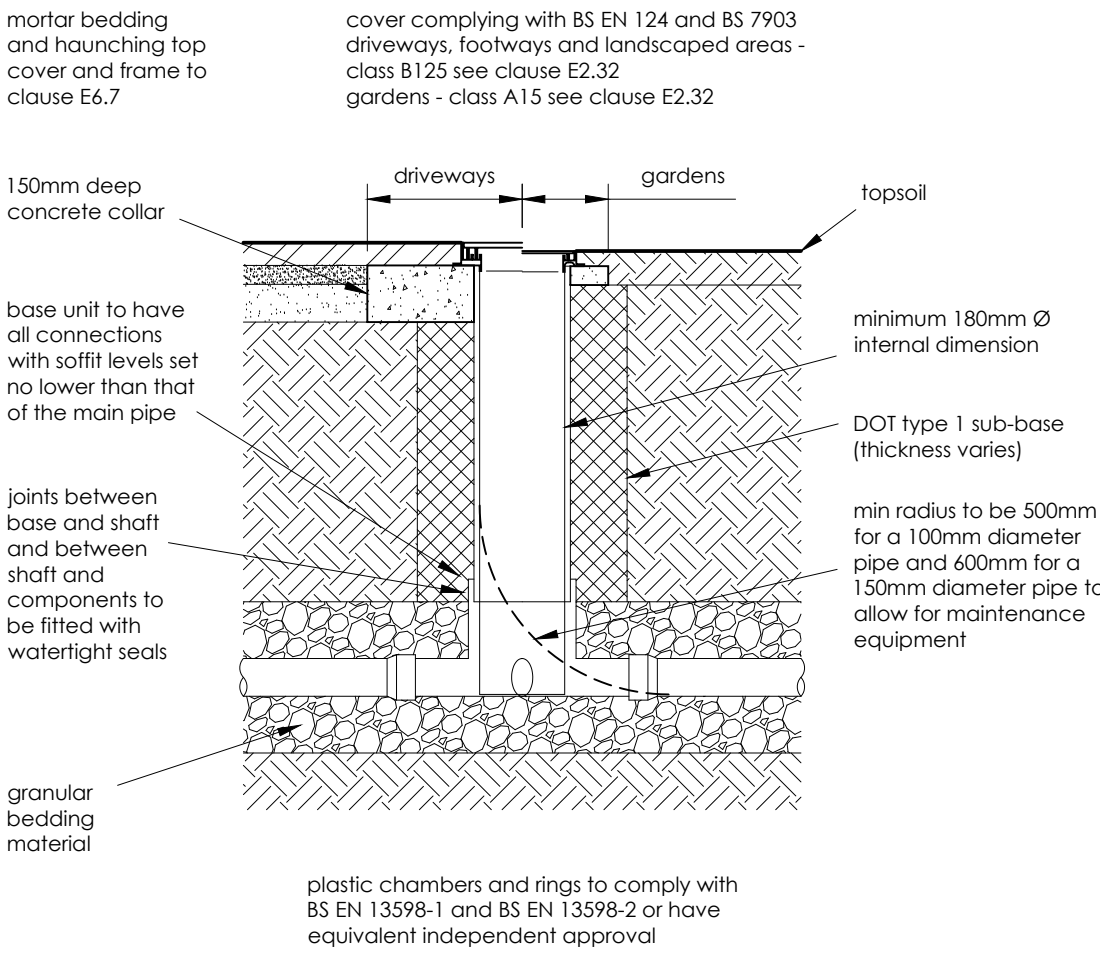
PIPE BEDDING DETAILS



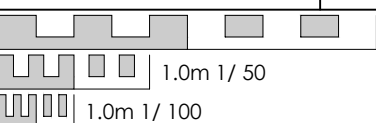
TYPICAL INSPECTION CHAMBER DETAIL - TYPE E  
(flexible material detail)  
max depth from cover level to soffit of pipe in areas subject to vehicle loading 3.0m, non entry



ALTERNATIVE TOP DETAILS  
FOR TYPE E INSPECTION  
CHAMBER



TYPICAL INSPECTION CHAMBER DETAIL - TYPE F  
(flexible material detail)  
max depth from cover level to soffit of pipe in areas subject to vehicle loading 2.0m, non entry

|                                                                                                                                                                                    |                               |                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------|
| <div><div></div><div>Ings<br/>Engineering<br/>Limited</div></div>                             |                               |                   |
| client<br>AM Construction (Southern) Ltd                                                                                                                                           |                               |                   |
| job<br>Land Adjacent 2 The Spinney,<br>Eastern Road,<br>RH16 3NG                                                                                                                   |                               |                   |
| drawing number<br>9501/ D2                                                                                                                                                         |                               | revision<br>—     |
| drawing title<br>Drainage Details 1                                                                                                                                                |                               |                   |
| drawn by<br>ICR                                                                                                                                                                    | checked by<br>—               | issue status<br>— |
| date<br>Apr 2023                                                                                                                                                                   | scale (printed at A1)<br>1/20 |                   |
| <div><div></div><div>1.0m 1/ 20</div></div>                                                   |                               |                   |
| Do not scale off drawing<br>Check all dimensions on site before all work is commenced<br>All goods materials workmanship to conform with current building regulations BS5 and CIP3 |                               |                   |
| ings engineering limited<br>spilthurst hub spilthurst road<br>barcombe east sussex BN8 5EE<br>01273 470066 info@ingsengineering.co.uk                                              |                               |                   |