

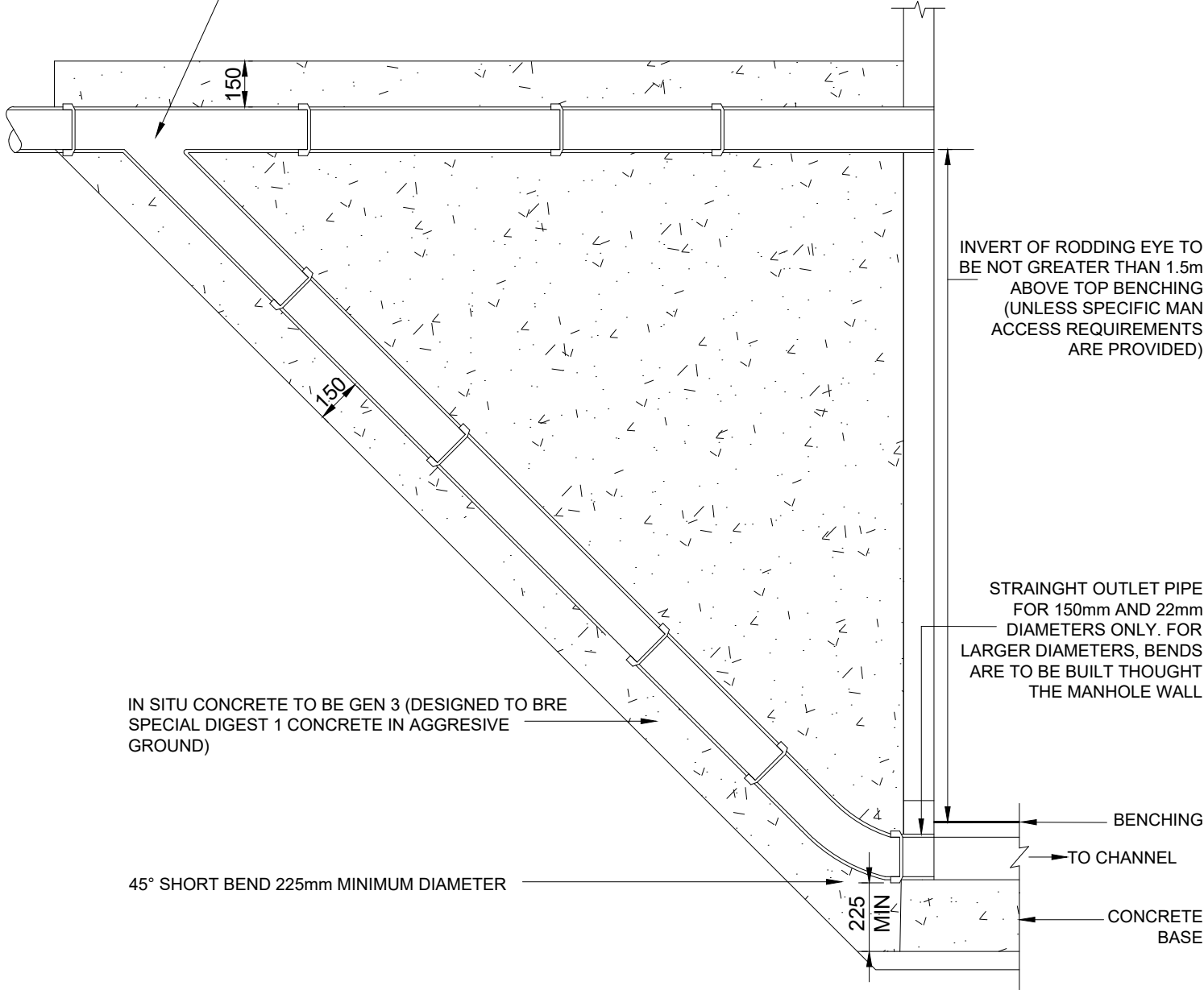
EXTERNAL RAMPED BACKDROP

NOTE: WHERE THE BACKDROP IS NOT EXCESSIVE A 45° DROP PIPE MAY BE USED

NOTES:

1. THIS DRAWING IS BASED ON EXTERNAL RAMPED BACKDROPS AS PER FIGURE 2.10 IN SEWERS FOR ADOPTION 6TH EDITION.

TUMBLING BAY TO BE A 45° OR 55° OBLIQUE JUNCTION (ACTUAL DETAILS WILL BE DEPENDANT ON THE TYPE OF PIPE USED)



|                      |                                               |                                                                                      |                                           |      |      |       |       |
|----------------------|-----------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|------|------|-------|-------|
| DATE:<br>27/03/2020  | DRAWING TITLE:<br><b>S104 BACKDROP DETAIL</b> |  | REV                                       | DATE | NAME | CHECK | NOTES |
| DRAWN:<br>NGP        |                                               |                                                                                      | DRAWING STATUS:<br><b>FOR INFORMATION</b> |      |      |       |       |
| CHECKED:<br>GB       | PROJECT:<br><b>WOODROFFE</b>                  | CLIENT:<br><b>ASHWOOD HOMES LTD</b>                                                  | DRAWING No: <b>AHL-1413-01-DR-012</b>     |      |      |       |       |
| APPROVED:<br>CR      |                                               |                                                                                      | REVISION No:                              |      |      |       |       |
| SCALE @ A4:<br>N.T.S |                                               |                                                                                      |                                           |      |      |       |       |