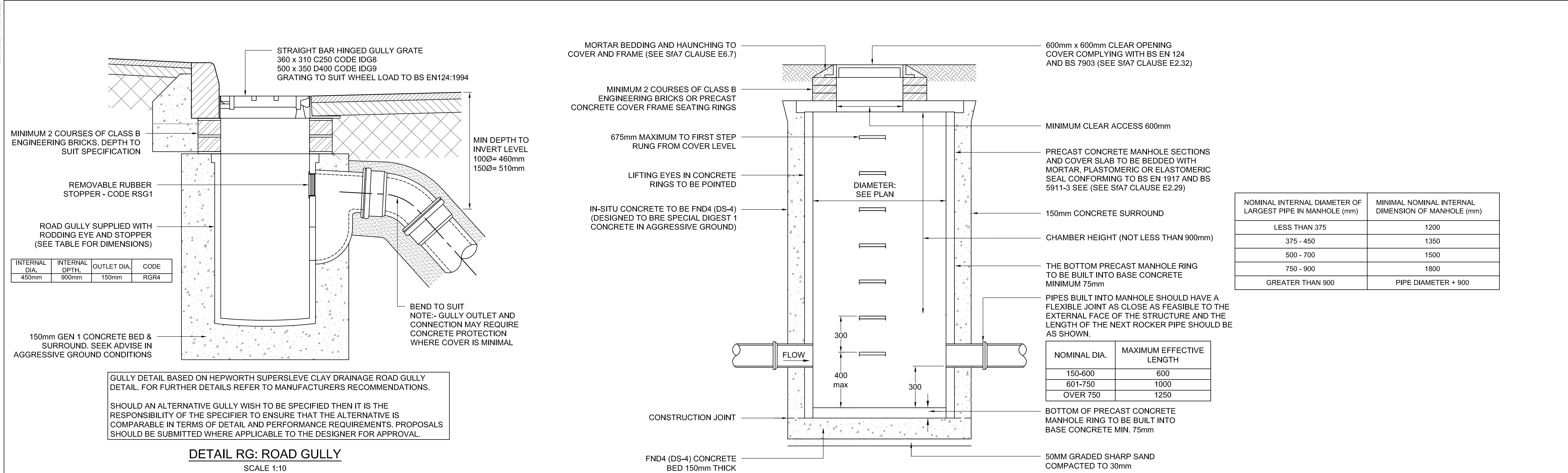
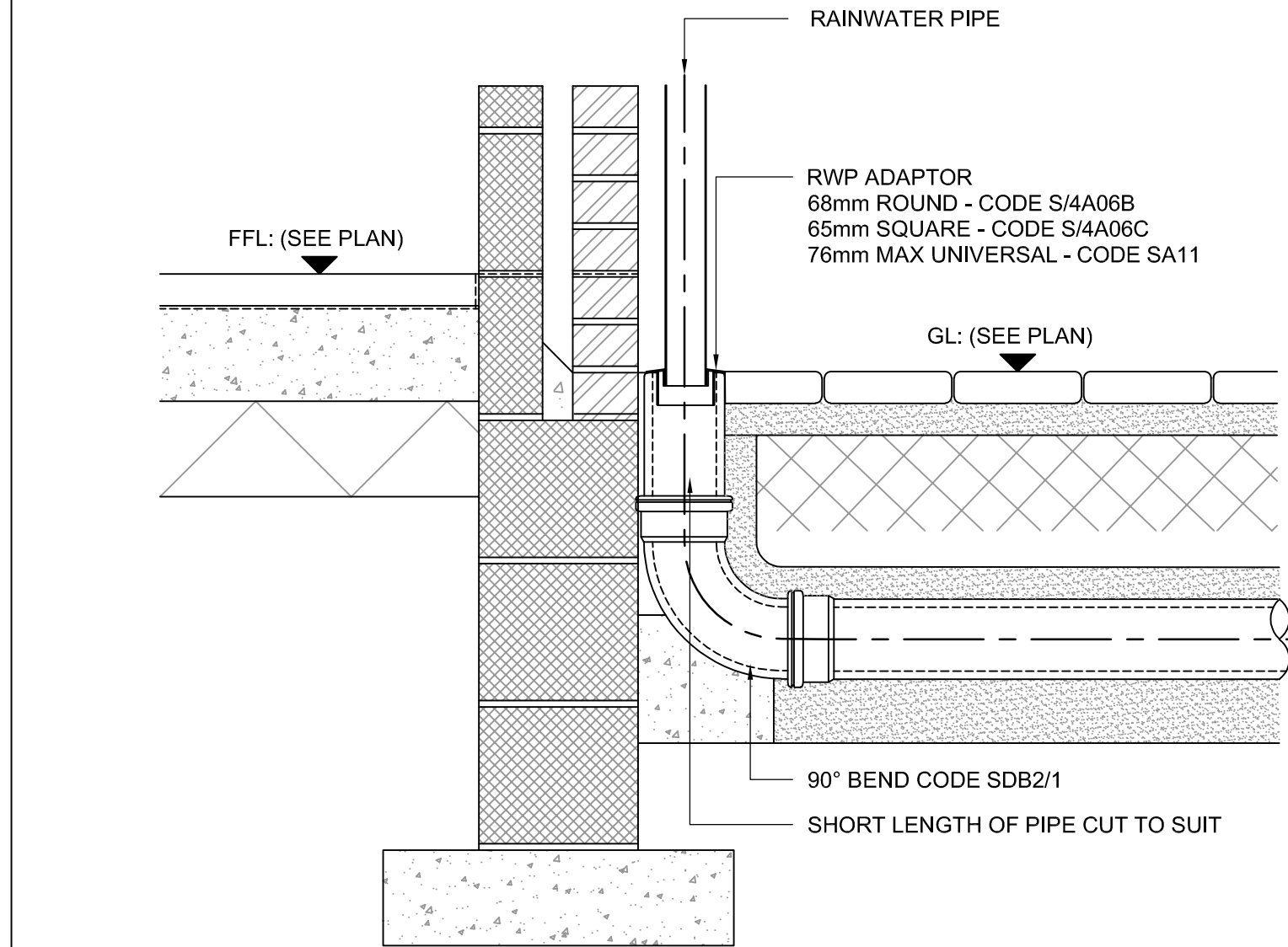
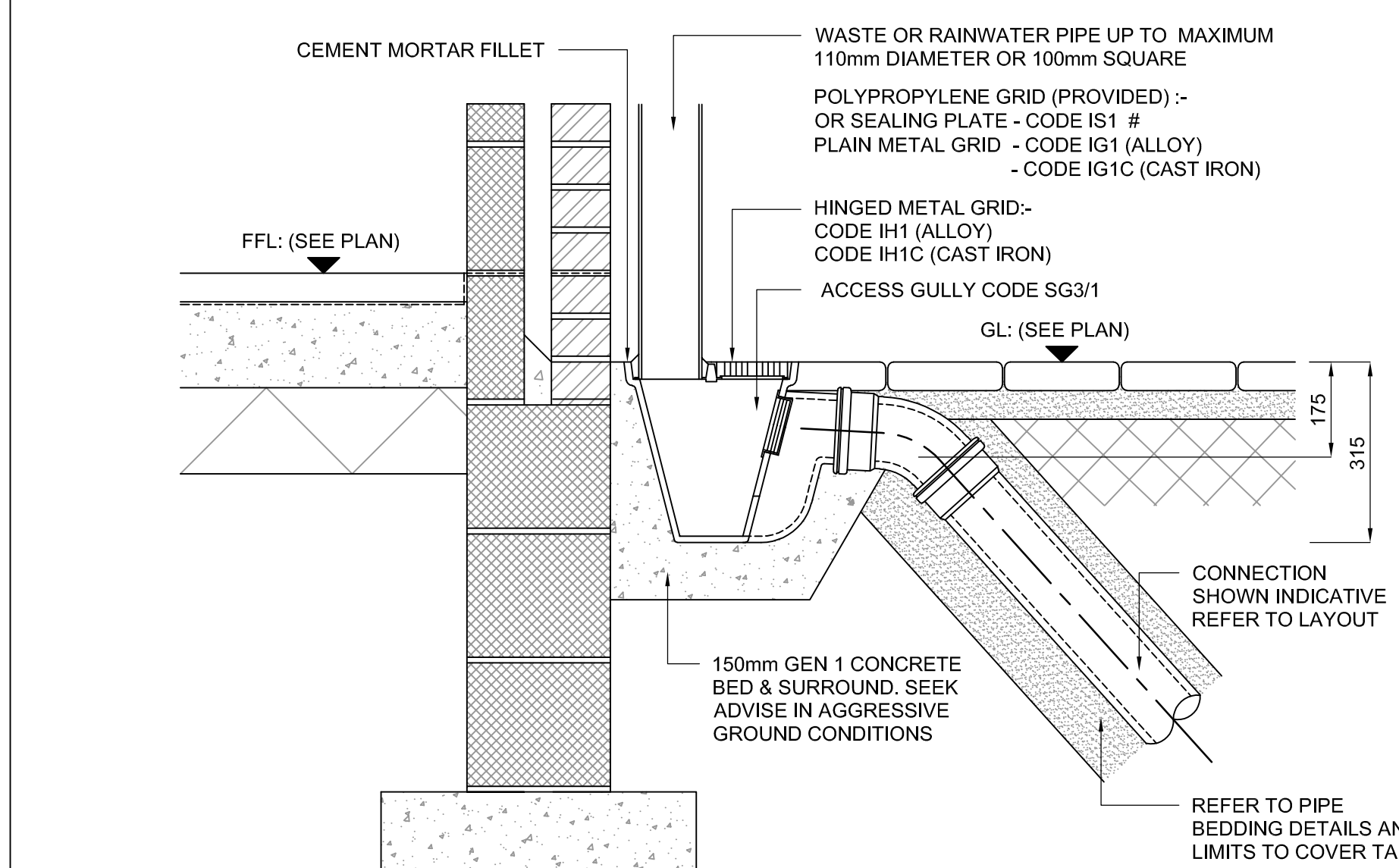




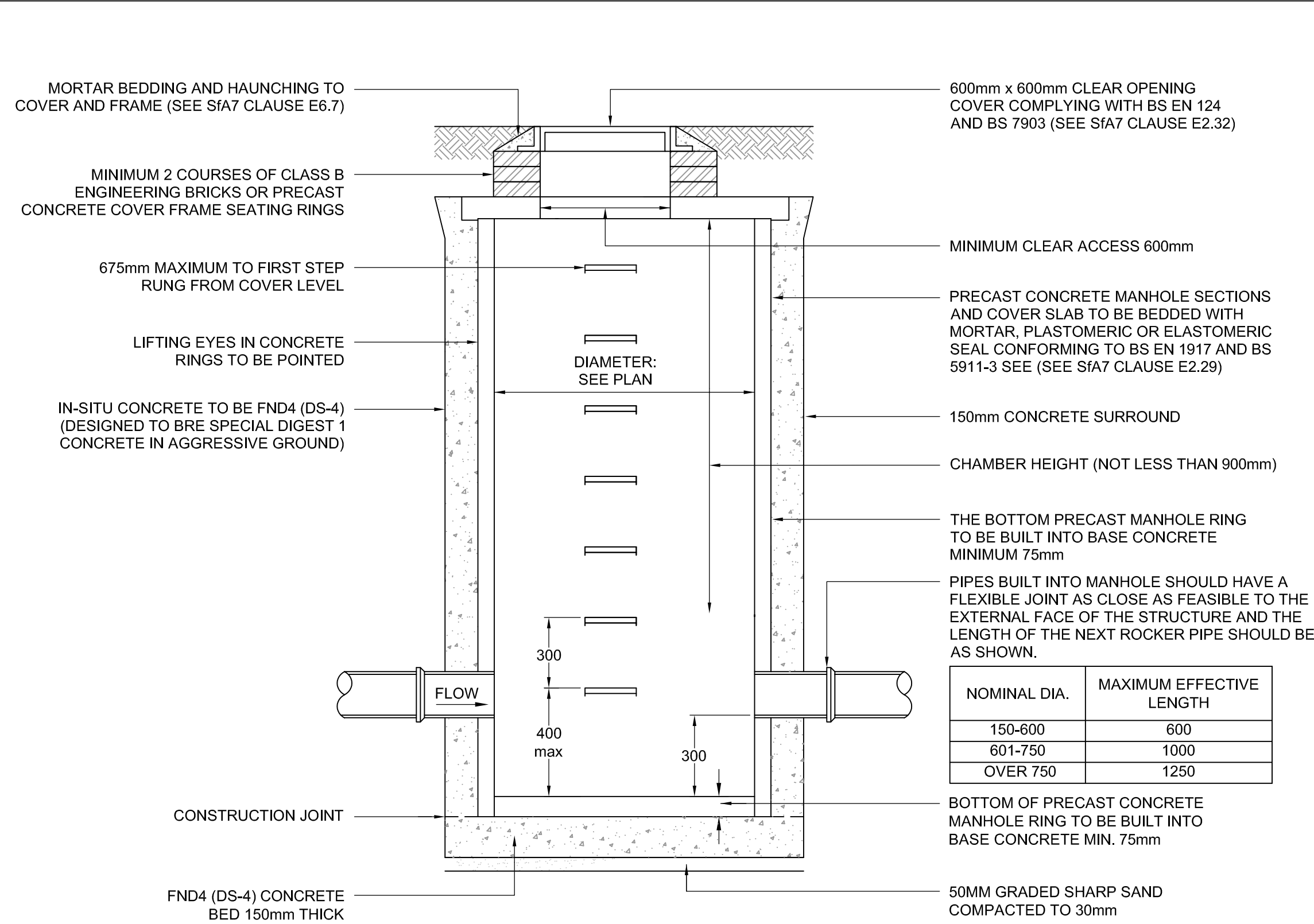
DETAIL RG: ROAD GULLY  
SCALE 1:10



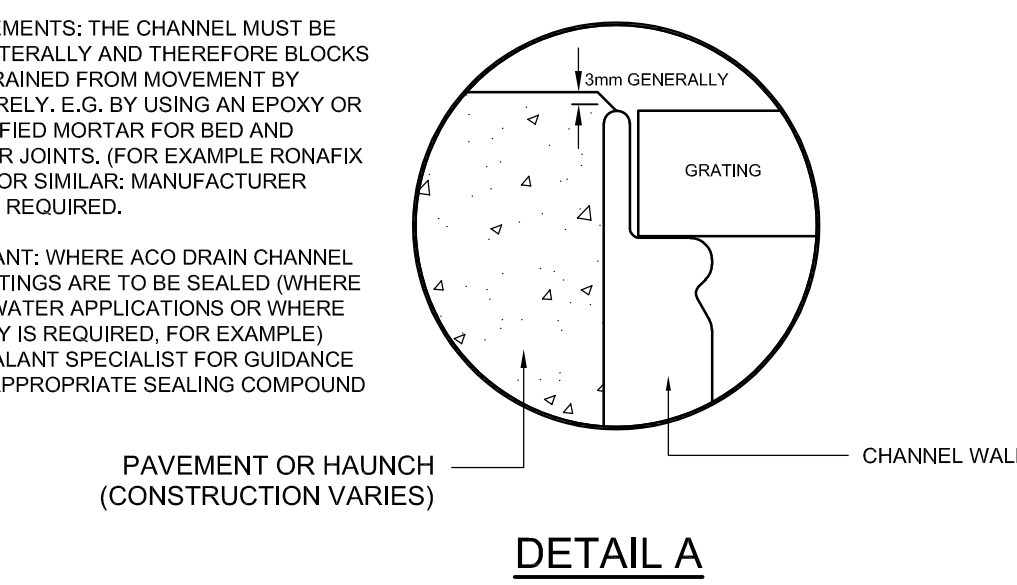
TYPICAL EXTERNAL RAINWATER PIPE 01 & 01A  
SCALE 1:10



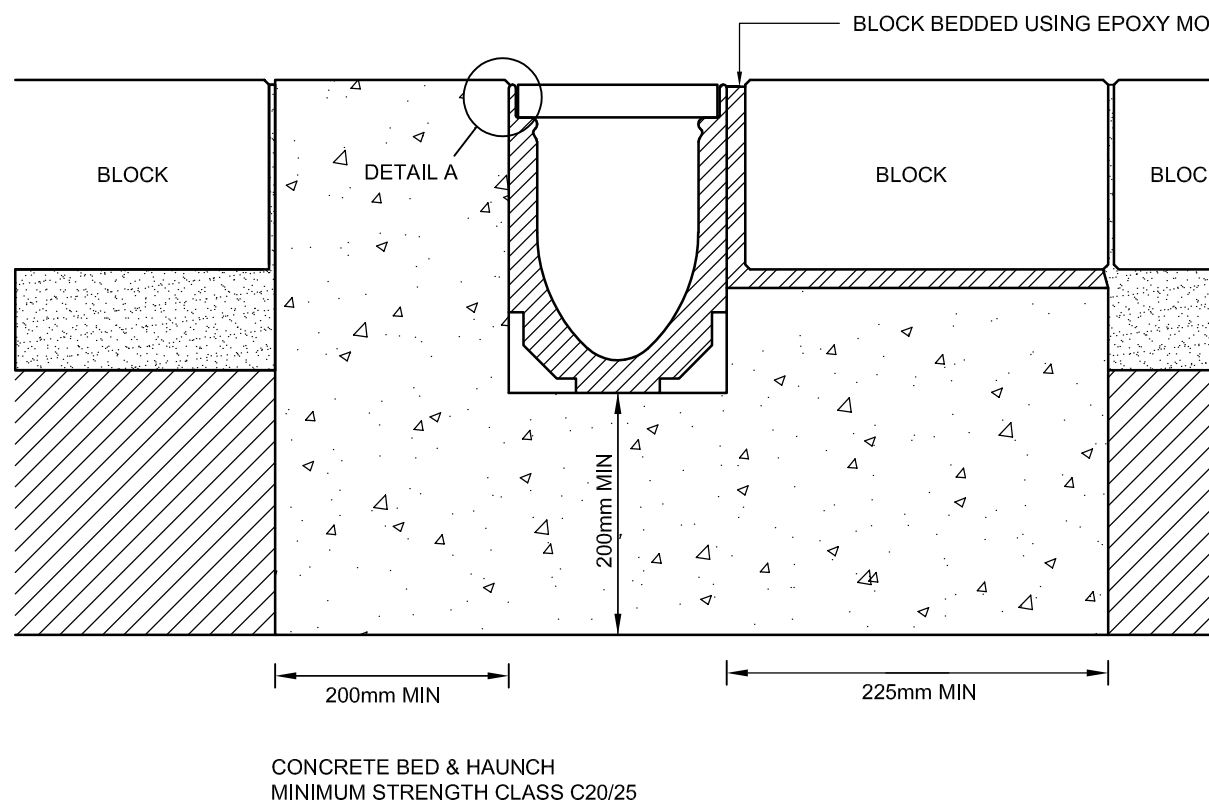
DETAIL AG: ACCESS GULLY  
SCALE 1:10



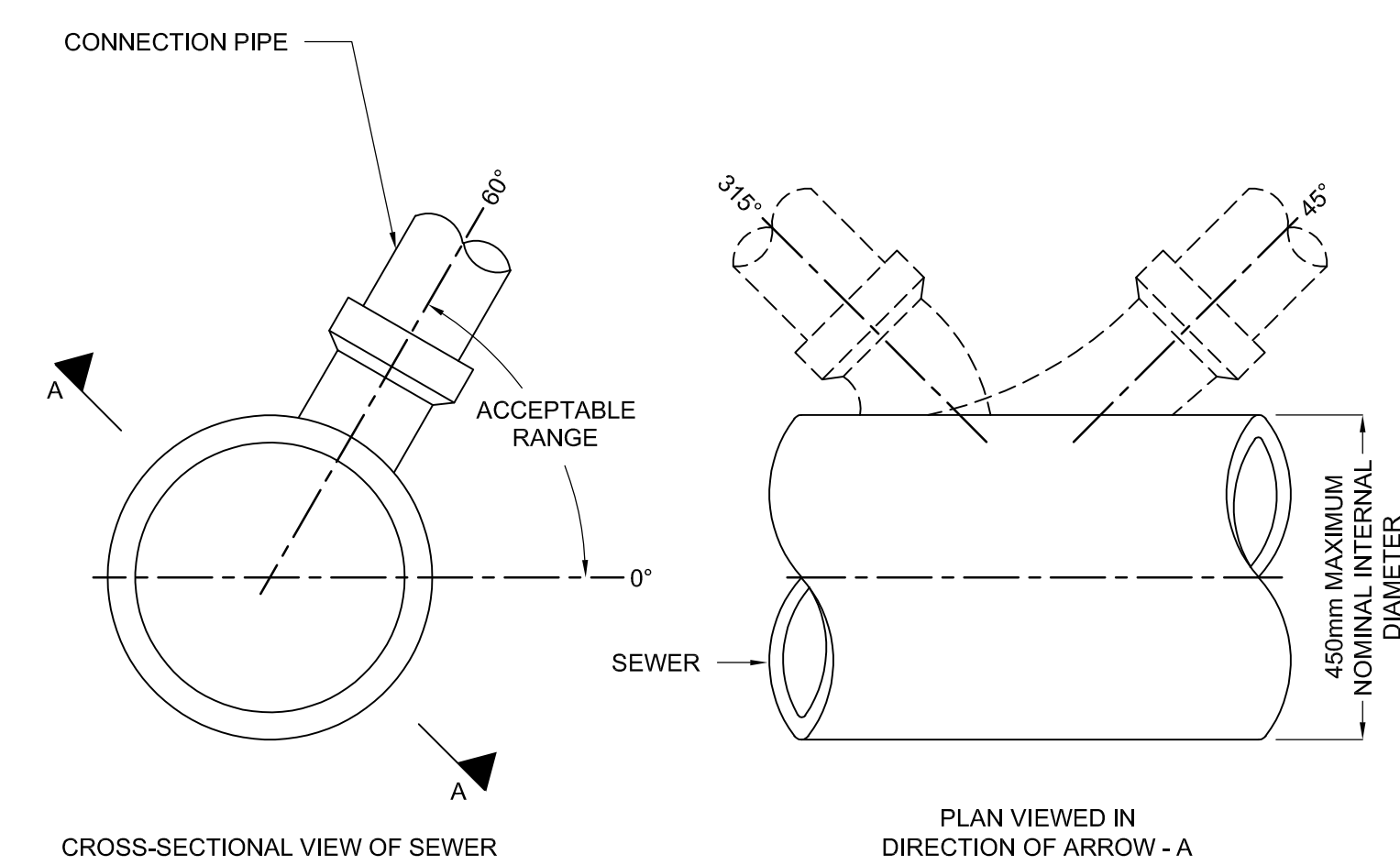
TYPICAL CATCHPIT DETAIL  
SCALE 1:20  
MAXIMUM DEPTH FROM COVER LEVEL TO SOFFIT OF PIPE 3.0m



DETAIL A



ACO MULTIDRAIN CHANNEL INSTALLATION FOR LOAD CLASS D400  
(BLOCK PAVING)



CONNECTIONS TO SEWER  
SCALE 1:20



| NOMINAL INTERNAL DIAMETER OF LARGEST PIPE IN MANHOLE (mm) | MINIMAL NOMINAL INTERNAL DIMENSION OF MANHOLE (mm) |
|-----------------------------------------------------------|----------------------------------------------------|
| LESS THAN 375                                             | 1200                                               |
| 375 - 450                                                 | 1350                                               |
| 500 - 700                                                 | 1500                                               |
| 750 - 900                                                 | 1800                                               |
| GREATER THAN 900                                          | PIPE DIAMETER + 900                                |

| NOMINAL DIA. | MAXIMUM EFFECTIVE LENGTH |
|--------------|--------------------------|
| 150-600      | 600                      |
| 601-750      | 1000                     |
| OVER 750     | 1250                     |

TYPICAL FIN DRAIN OUTLET DETAIL  
SCALE 1:20

KEY PLAN

NOTES

1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.

2. The DWG file is issued for the purposes of coordination only and do not represent formal drawing issue and are not to be reprinted in any form. Formal issue of drawings is via DWF, Adobe PDF files and/or hard copies and their associated information issue sheets.

3. Note that all care has been taken with the export of DWG files and their content, but we recommend that you make due dimensional checks before using any DWG file information. Any errors found are to be reported to Hydrock immediately.

AS BUILT ISSUE

0.DAVIS 22.07.21 D.GALLIMORE 22.07.21 D.GALLIMORE 22.07.21

HEALTH AND SAFETY FILE ISSUE

J.SHIMMIN 11.06.21 D.GALLIMORE 11.06.21 M. GRIFFIN 11.06.21

AS BUILT ISSUE

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ISSUED FOR CONTRACT

D. GALLIMORE 04/05/20 D.GALLIMORE 04/05/20 M. GRIFFIN 04/05/20

ISSUED FOR CONTRACT

R.HUNT 13/03/20 D.GALLIMORE 13/03/20 M. GRIFFIN 13/03/20

REVISED FOLLOWING COMMENTS (AS CLOUDED)

D. GALLIMORE 15/11/19 M. GRIFFIN 15/11/19 M. GRIFFIN 15/11/19

REVISED FOLLOWING COMMENTS (AS CLOUDED)

D. GALLIMORE 06/11/19 M. GRIFFIN 06/11/19 M. GRIFFIN 06/11/19

TENDER ISSUE

R.HUNT 11/10/19 D.GALLIMORE 11/10/19 M.GRIFFIN 11/10/19

REVISION NOTES/COMMENTS

DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE

Hydrock

Merchants' House North  
Wapping Road  
Bristol  
BS1 4RW  
t: +44 (0)117 945 9225  
e: bristolcentral@hydrock.com

CLIENT

LANDLINK ESTATES

PROJECT

SALTBOX  
BOGNOR REGIS

TITLE

DRAINAGE DETAILS  
SHEET 3

HYDROCK PROJECT NO.  
C-13319-C

SCALE @ A1  
AS SHOWN

STATUS DESCRIPTION

AS BUILT ISSUE

STATUS  
A

DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)  
SAL-HYD-00-ZZ-DR-C-7102

REVISION  
C04