

TYPICAL MANHOLE WITH BROADS TRAP

(SCALE 1:20)

hoganarchitects

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 085 704 1829

Project Title
 2 Bed House - David Souhan
 36 Montpellier View, Jobstown

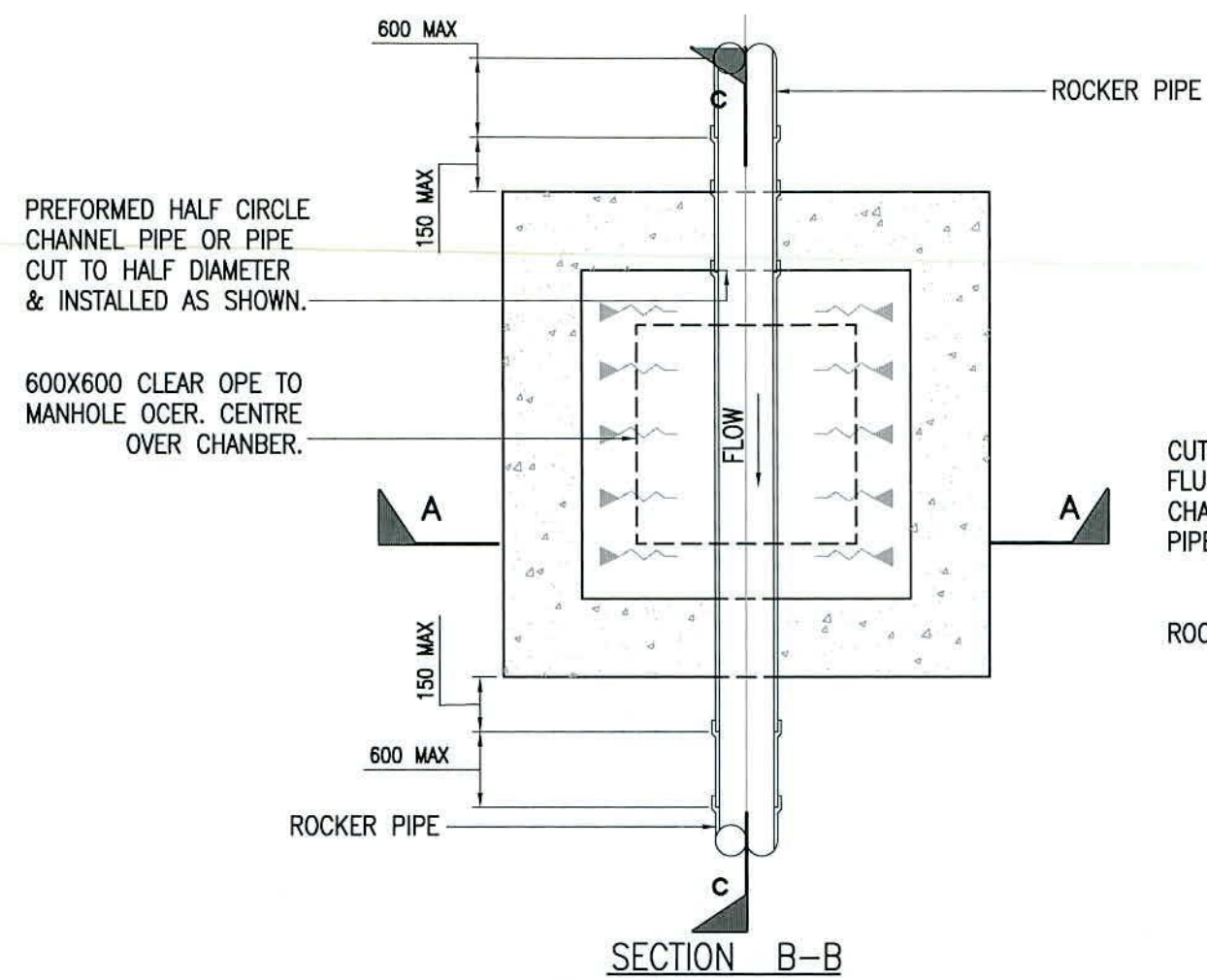
Sheet Title
 Proposed Drainage Detail - Sheet 1

Sheet Scale 1:20 @ A3	Drawn By JH
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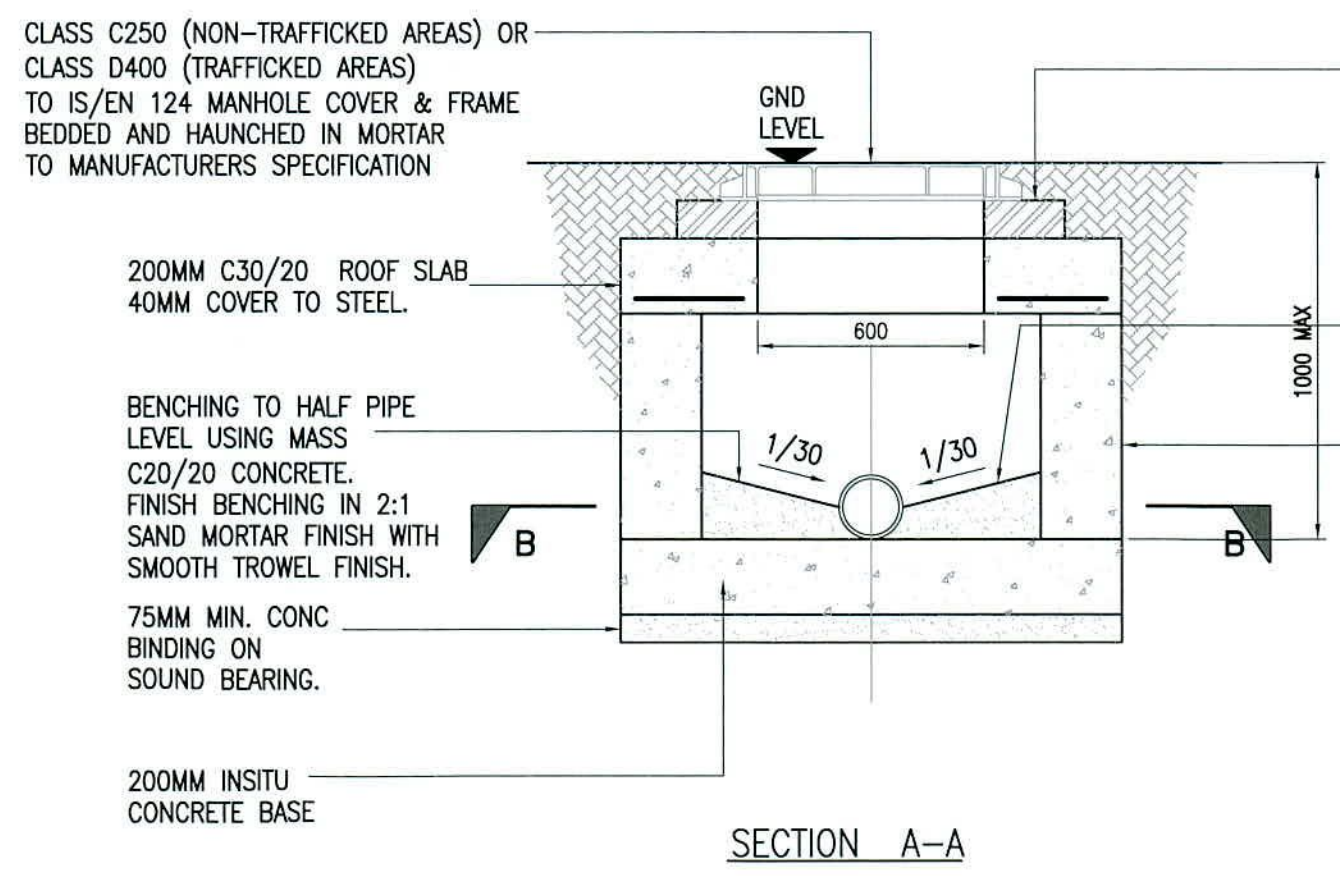
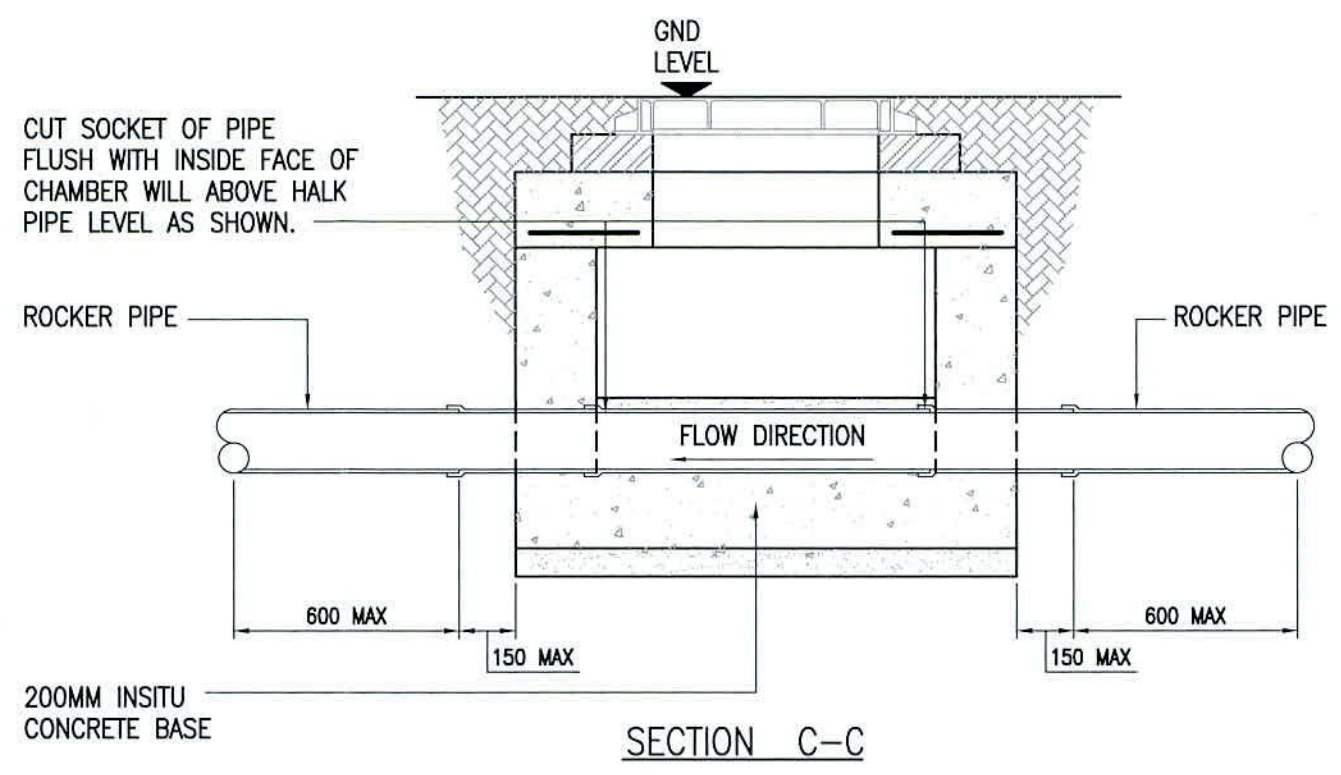
Total Sheets 1	Reviewed By JH
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Sheet No.
Project ID - Drawing Series - Drawing Number
2126 A6-100

Drawing Status
 PLANNING



MANHOLE TYPE 1
DEPTH LESS THAN 1.0m
 (SCALE 1:20)



SECTION A-A

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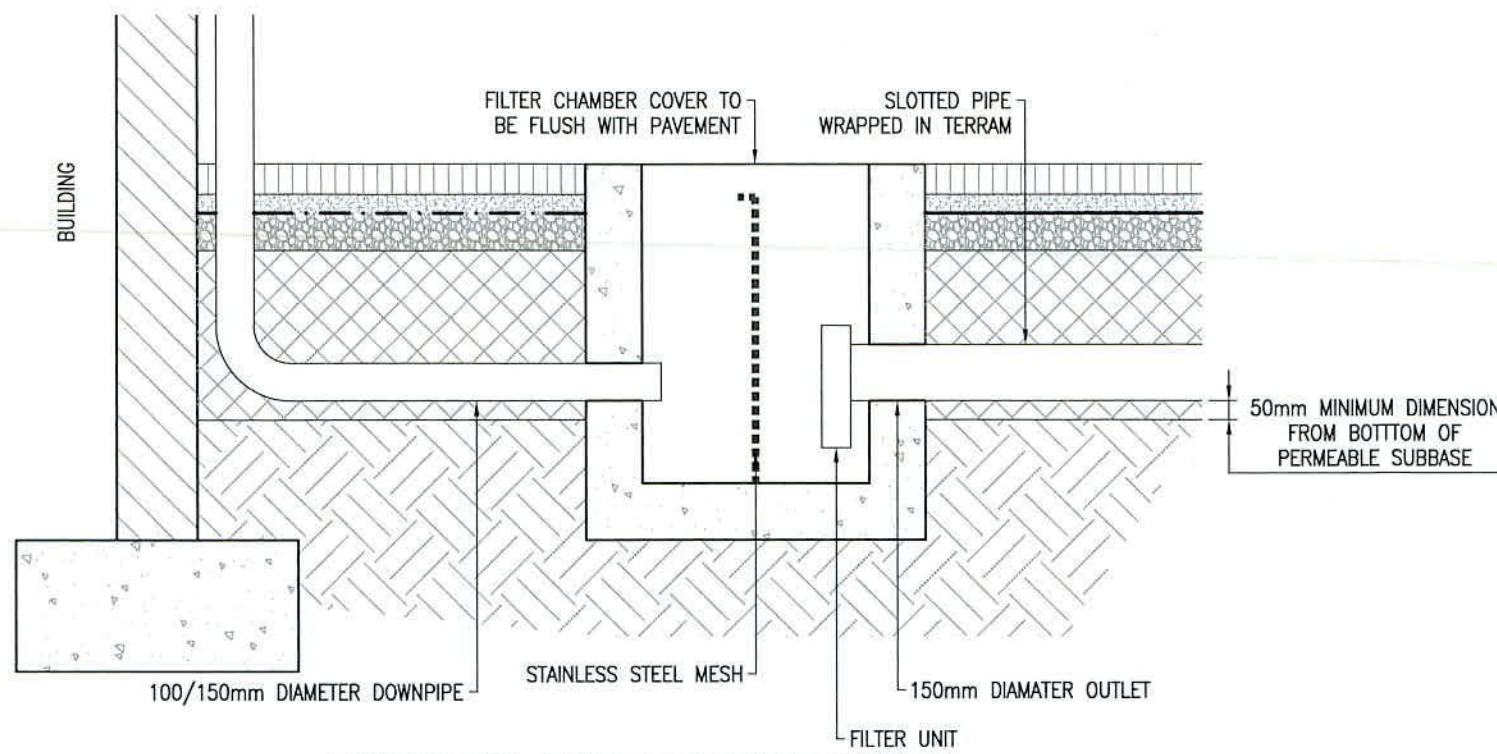
Sheet Title
 Proposed Drainage Detail - Sheet 2

Sheet Scale
 1:20 @ A3
 Drawn By
 JH

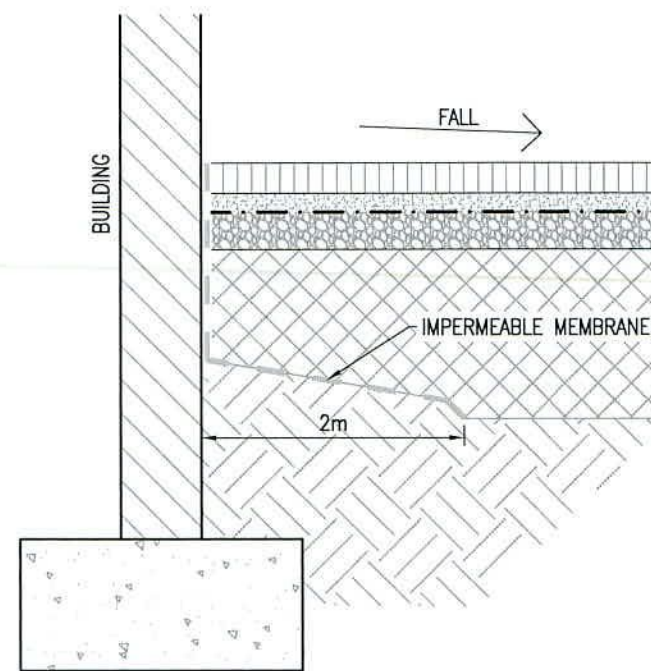
Total Sheets
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 JH

Sheet No.
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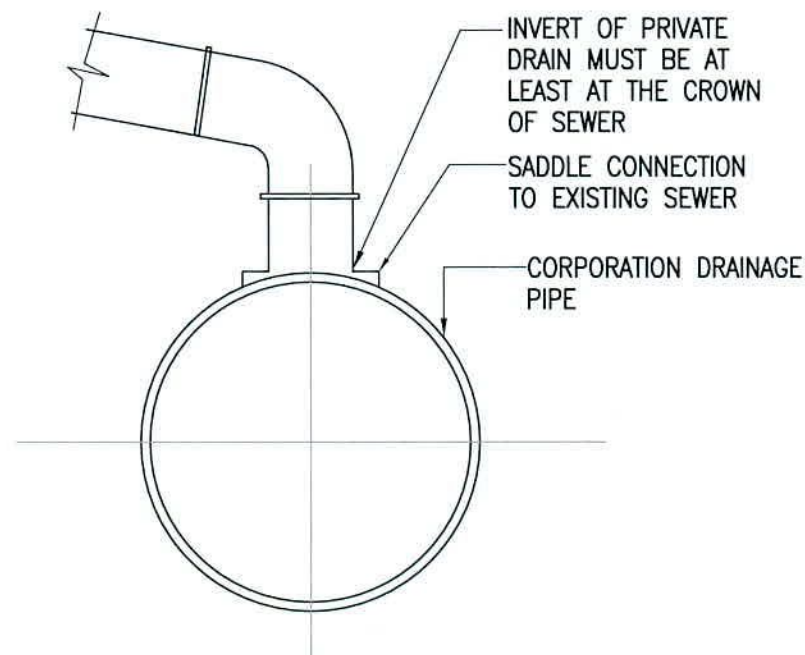
Drawing Status
 PLANNING



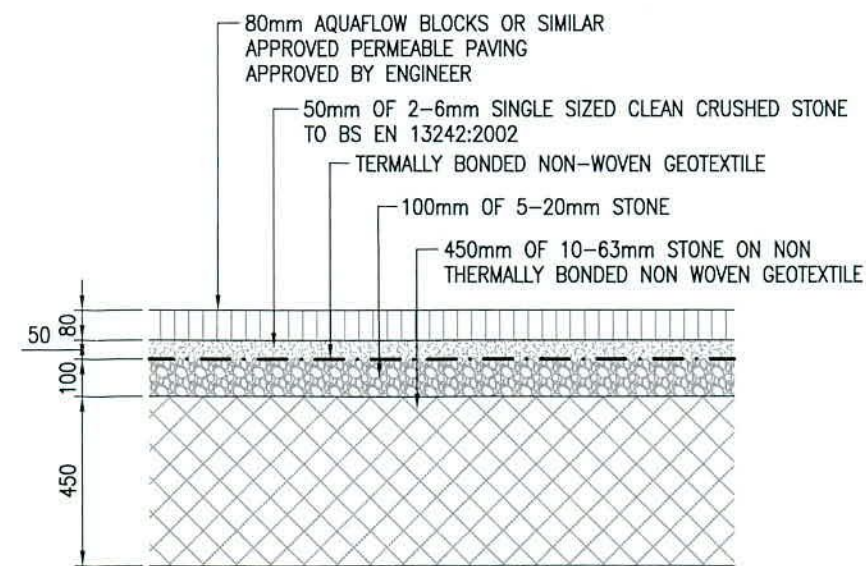
TYPICAL FILTER DETAIL
(SCALE 1:20)



ABUTMENT TO BUILDING
(SCALE 1:20)



DETAIL FOR CONNECTION INTO CORPORATION DRAINAGE
(SCALE 1:20)



TYPICAL PERMEABLE PAVING DETAIL
(SCALE 1:20)

Date No. Revision Notes

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Project Title

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Sheet Title

Proposed Drainage Detail - Sheet 3

Sheet Scale

1:20 @ A3

Drawn By

JH

Total Sheets

1

Reviewed By

JH

Sheet No.

Project ID - Drawing Series - Drawing Number

2126 A6-102

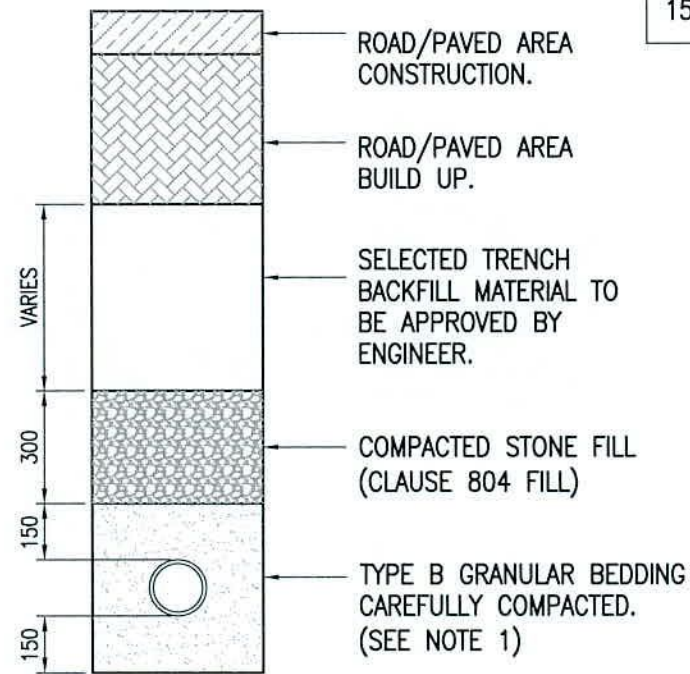
Drawing Status

PLANNING

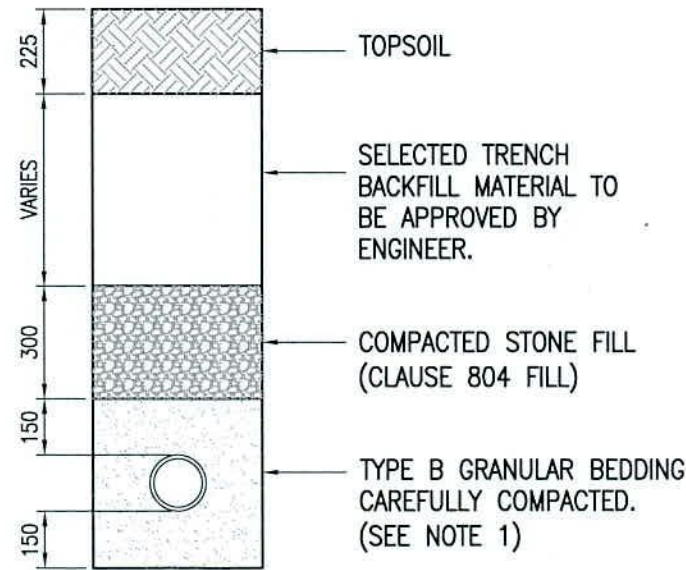
NOTE:-

1) GRANULAR BEDDING TYPE B SHALL CONSIST OF GRAVEL GRADED FROM 9.5mm TO 4.75mm OTHER GRANULAR MATERIALS TO BE USED SUBJECT TO APPROVAL.

2) ALL PIPES UNDER FOUNDATIONS & FLOORS SHALL BE HAUNCHED IN 150mm CLASS 15/20 CONCRETE.



GRANULAR BEDDING
FOR PIPES UNDER ROADS/PAVED AREAS



GRANULAR BEDDING
FOR PIPES UNDER GRASSED AREAS

TYPICAL FOUL SEWER & SURFACE WATER PIPE BEDDING DETAILS

(SCALE 1:20)

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Sheet Title

Proposed Drainage Detail - Sheet 4

Sheet Scale
1:20 @ A3

Drawn By
JH

Total Sheets
1

Reviewed By
JH

Sheet No.

Project ID - Drawing Series - Drawing Number

2126 A6-103

Drawing Status

PLANNING