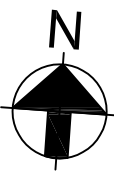
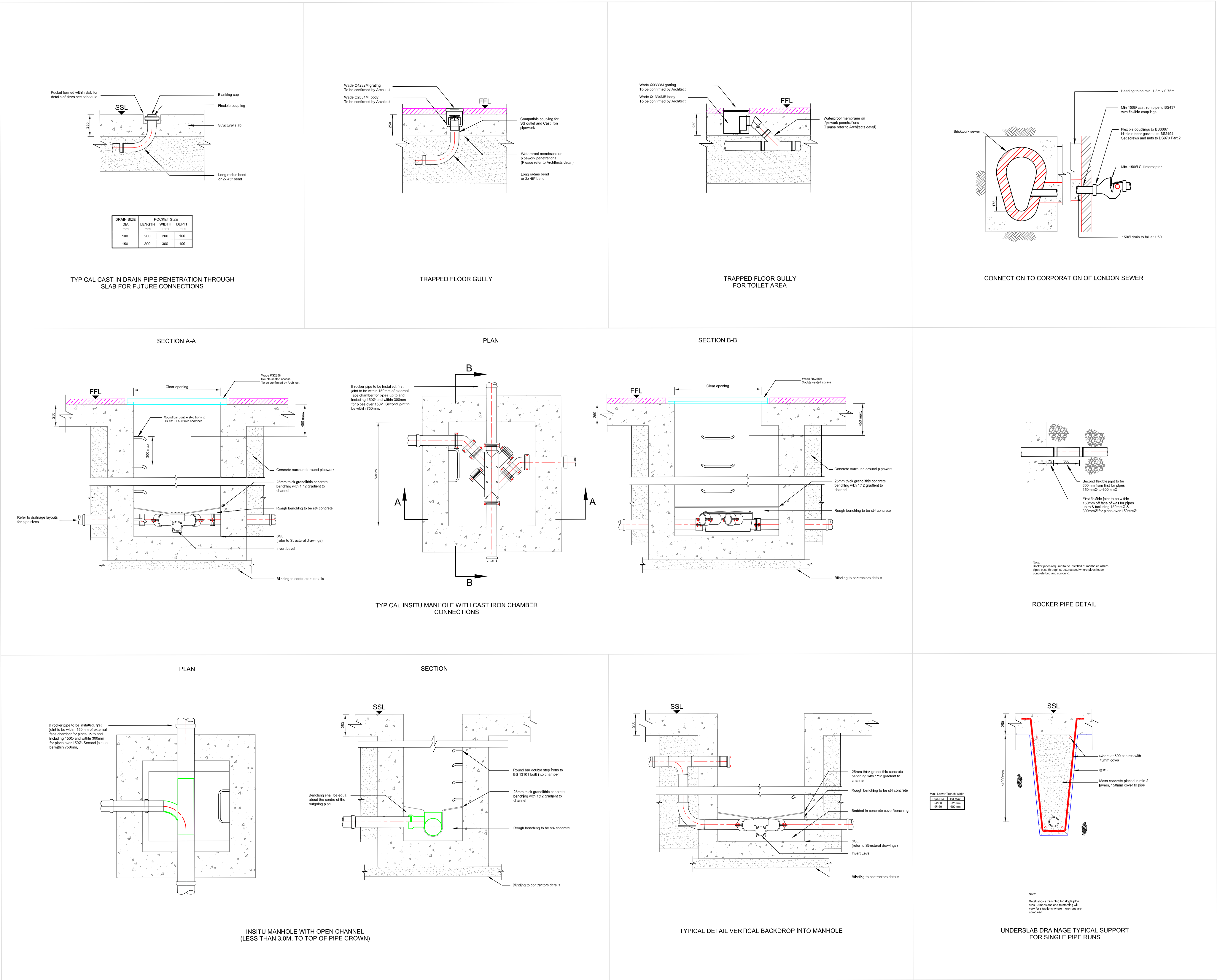


Appendix G

Below Slab Foul Drainage



- NOTES**
- Do not scale from this drawing.
 - Position and invert levels of existing Thames Water chambers and sewers to be confirmed on site prior to the commencement of any works.
 - The position of the blue/green roof outfalls are indicative. Architect and/or MEP engineer to confirm the exact locations as appropriate.
 - Proposed drainage to be coordinated with existing underground services.
 - Cover levels are indicative and shall be adjusted locally to suit finished ground level.
 - Where new sewers are constructed within 5m of a new or existing tree the sewer shall be concrete encased against root intrusion.
 - All of the above ground drainage stacks location are shown indicatively. The final numbers, positions of the above ground drainage stacks and floor gullies to be confirmed by the MEP consultant.
 - All internal inspection chambers to be recessed, double sealed with screw down covers



P01	11/11/20	RC	II	SJ
Stage 2 Issue				
Issue	Date	By	Chkd	Appd

ARUP

13 Fitzroy Street
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Client
Best Star Real Estate 2

Job Title
Haverstock Hill

Drawing Title
Public Health/ Sub-slab drainage
Detail Sheet

Scale at A1 NTS	
Discipline	Public Health
Job No	Drawing Status
268265-00	Stage 2
Drawing No	
HH-ARP-DR-PH-0003	P01

A1

A

B

C

D

E

F

G

H

I

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K

L

M

N



1

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6

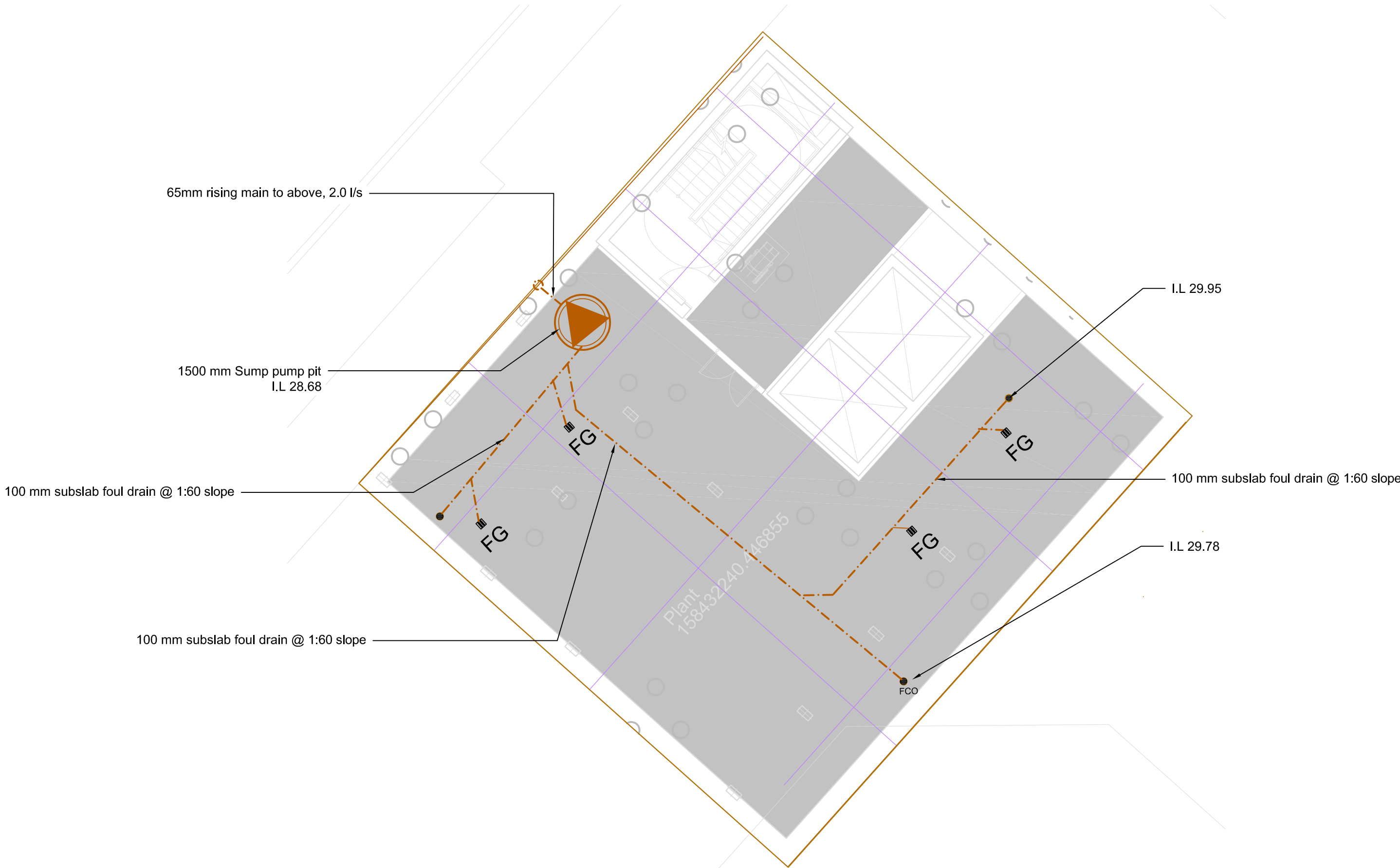
7

8

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11



NOTES

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- All internal inspection chambers to be recessed, double sealed with screw down covers

LEGEND

- Boundary Line
- Existing Combined Sewer
- Proposed Foul Water Subslab drain
- Proposed Storm Water Subslab drain

Proposed Private Foul Water Manholes

- Private Pumping station
- Manhole with hydro-brake (1200mm dia PCC)
- Proposed manhole
- Proposed rain water manhole
- Proposed drainage manhole
- Soil Vent Pipe/stub Stack
- Proposed Rainwater Pipe
- Proposed Floor Gully
- Proposed Floor clean out

P01	11/11/20	RC	II	SJ
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Stage 2 Issue

Issue	Date	By	Chkd	Appd
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www.arup.com

Client

Best Star Real Estate 2

Job Title

Haverstock Hill

Drawing Title

Subslab Drainage
Basement Layout

Scale at A1 1:100

Discipline Public Health

Job No	Drawing Status
268265-00	Stage 2

Drawing No	
HH-ARP-DR-PH-0001	P01

A1

A

B

C

D

E

F

G

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11



NOTES

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LEGEND

- Boundary Line
--- Existing Combined Sewer
--- Proposed Foul Water Subslab drain
--- Proposed Storm Water Subslab drain

Proposed Private Foul Water Manholes

- Private Pumping station
Manhole with hydro-brake (1200mm dia PCC)
Proposed manhole
Proposed rain water manhole
Proposed drainage manhole
Soil Vent Pipe/stub Stack
Proposed Rainwater Pipe
Proposed Floor Gully
Proposed Floor clean out
Flow Control/Hydrobrake Chamber
Petrol Interceptor

P01	11/11/20	RC	II	SJ
Stage 2 Issue				
Issue	Date	By	Chkd	Appd

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Client
Best Star Real Estate 2

Job Title
Haverstock Hill

Drawing Title
Subslab Drainage
Ground Floor Layout

Scale at A1
1:100

Discipline
Public Health

Job No
268265-00

Drawing Status
Stage 2

Drawing No
HH-ARP-DR-PH-0002

P01