

NOTES

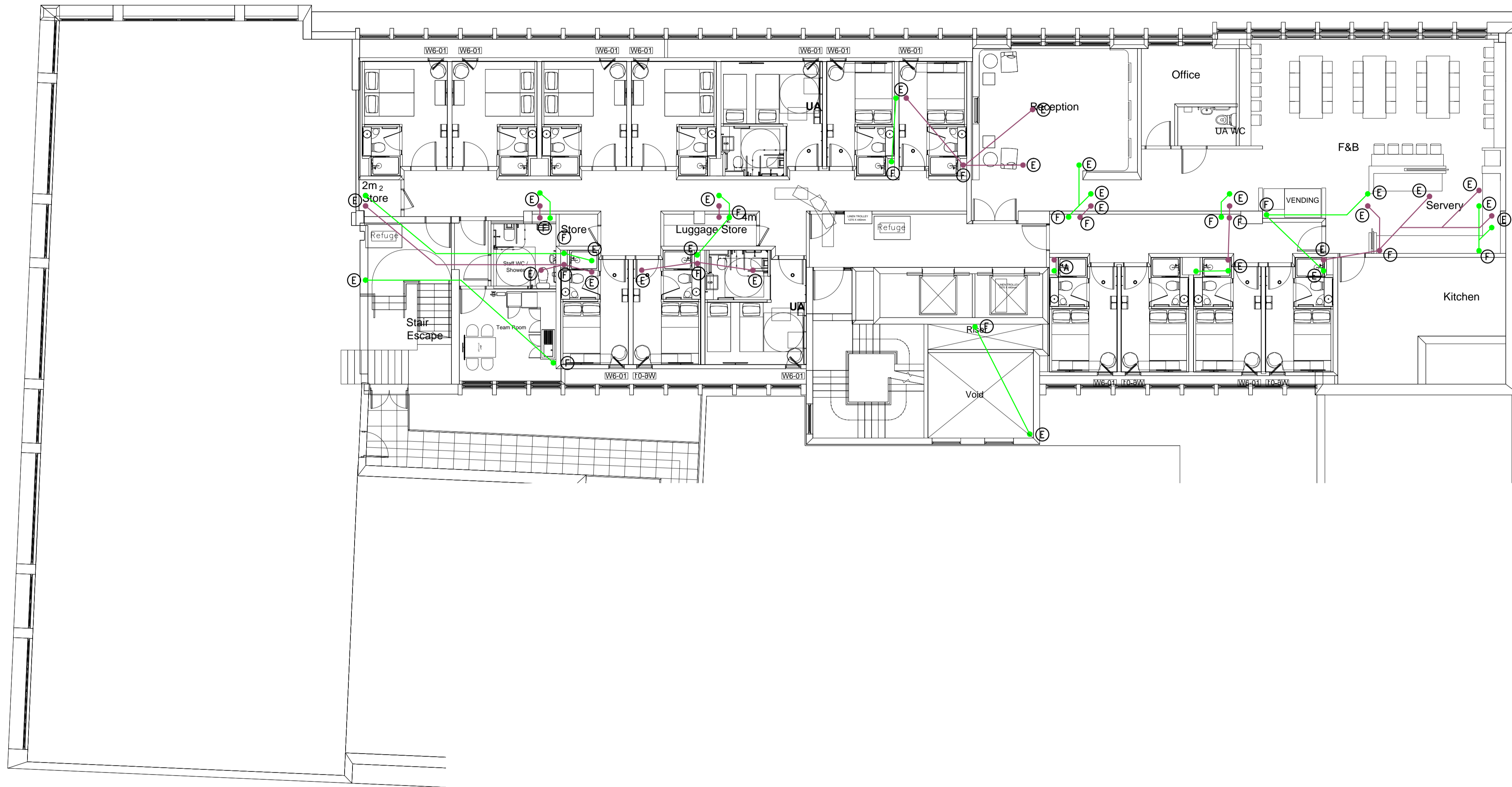
1. CONTRACTOR TO PREPARE DETAIL WORKING DRAWINGS FOR APPROVAL SUBSEQUENT TO SITE SURVEY.
2. CONTRACTOR TO AGREE FINAL SETTINGS OUT PRIOR TO INSTALLATION.
3. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL NECESSARY ARCHITECTURAL, STRUCTURAL AND SPECIALIST DRAWINGS, SCOPE OF WORKS, ROOM DATA SHEETS AND SPECIFICATIONS.

ALL DRAINAGE RUNNING OR DIVERTING ABOVE BEDROOMS IN CEILING VOIDS OR BELOW BEDROOMS IN FLOOR VOIDS ARE TO BE INSTALLED USING CAST IRON.

LEGEND

- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO HL
- (F) SVP/GWC AT HL TO LL
- (G) SVP FA TO LL
- (H) STUB STACK TO LL
- (I) SVP/GWC TB

- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- LL LOW LEVEL
- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY
- WP WASTE PIPE
- RE RODDING EYE
- WHB WASH HAND BASIN



INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE



PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE FIRST FLOOR HIGH LEVEL DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_01HL_030	REV —
SCALE 1:100 • A1	STATUS TENDER

Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.

NOTES

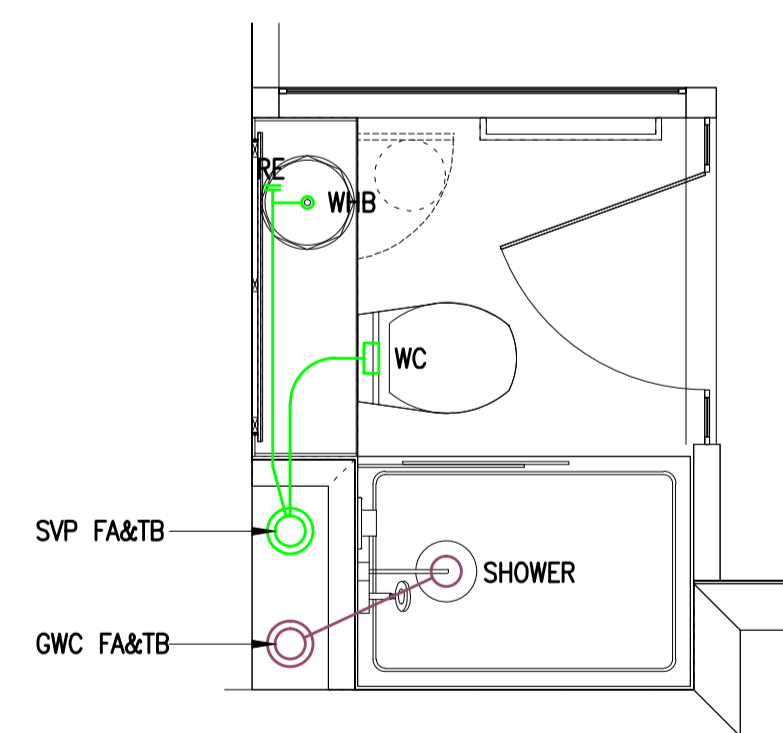
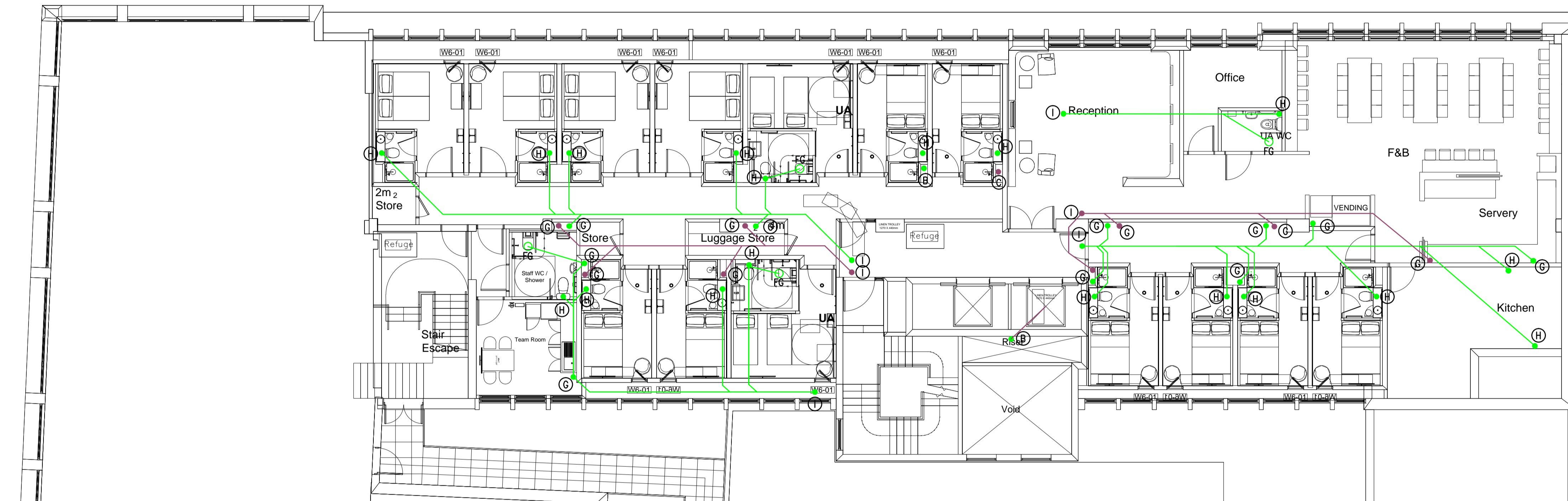
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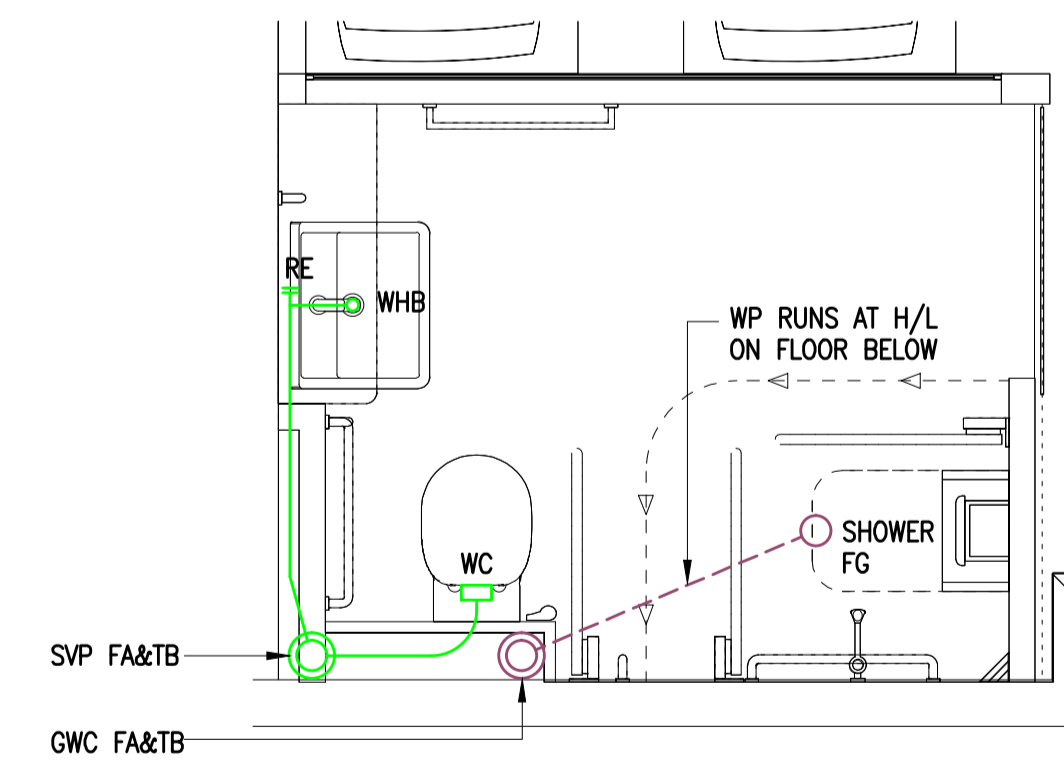
LEGEND

- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO HL
- (F) SVP/GWC AT HL TO LL
- (G) SVP FA TO LL
- (H) STUB STACK TO LL
- (I) SVP/GWC TB

- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- LL LOW LEVEL
- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY
- WP WASTE PIPE
- RE RODDING EYE
- WHB WASH HAND BASIN



TYPICAL BATHROOM DETAIL
 scale 1:25



TYPICAL UNIVERSAL ACCESS
 BATHROOM DETAIL
 scale 1:25

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

Applied ENERGY
 www.appliedenergy.co.uk Tel: 01932 860860 Email: info@appliedenergy.co.uk

PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE FIRST FLOOR LOW LEVEL DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_01LL_029	REV
SCALE 1:100 • A1	STATUS TENDER

Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.

NOTES

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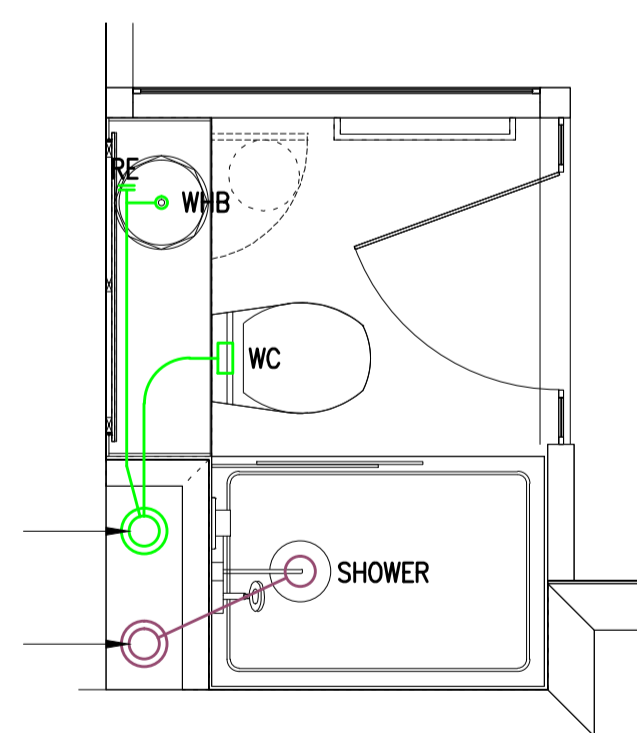
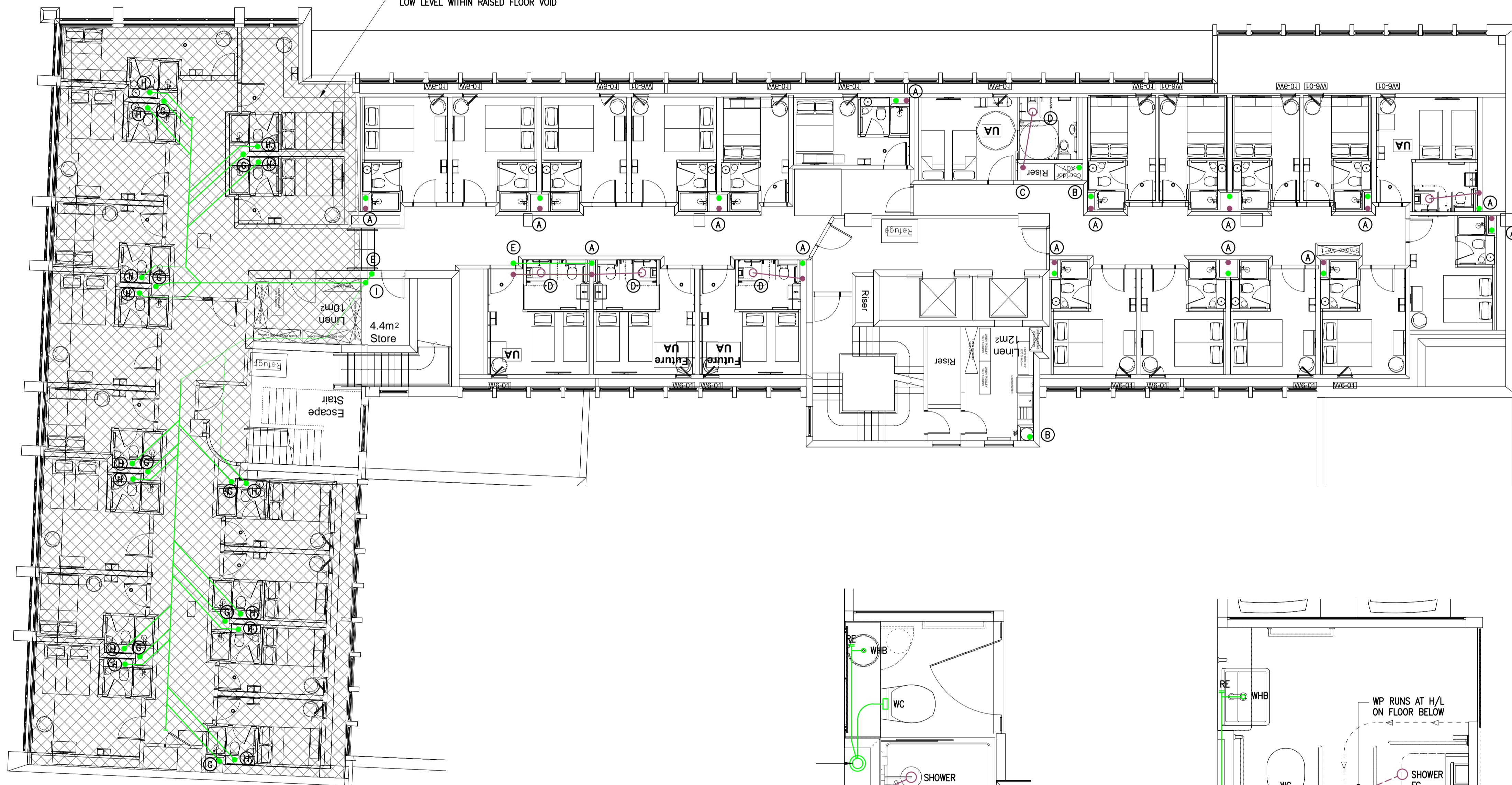
LEGEND

- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO HL
- (F) SVP/GWC AT HL TO LL
- (G) SVP FA TO LL
- (H) STUB STACK TO LL
- (I) SVP/GWC TB

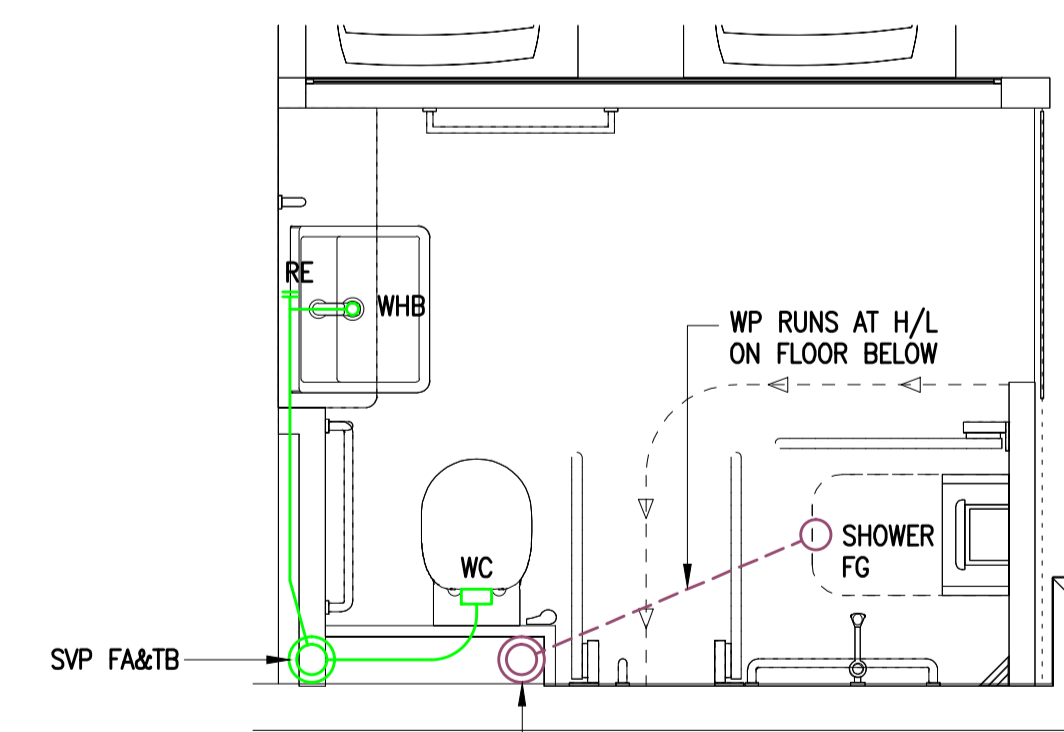
FA FROM ABOVE
 TA TO ABOVE
 FB FROM BELOW
 TB TO BELOW
 H.L HIGH LEVEL
 L.L LOW LEVEL

SVP SOIL VENT PIPE
 GWC GREY WATER COLLECTION
 FG FLOOR GULLY
 WP WASTE PIPE
 RE RODDING EYE
 WHB WASH HAND BASIN

ALL DRAINAGE DIVERSIONS AND ROUTING WITHIN HATCHED AREA TAKE PLACE AT LOW LEVEL WITHIN RAISED FLOOR VOID



TYPICAL BATHROOM DETAIL
 scale 1:25



TYPICAL UNIVERSAL ACCESS
 BATHROOM DETAIL
 scale 1:25

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

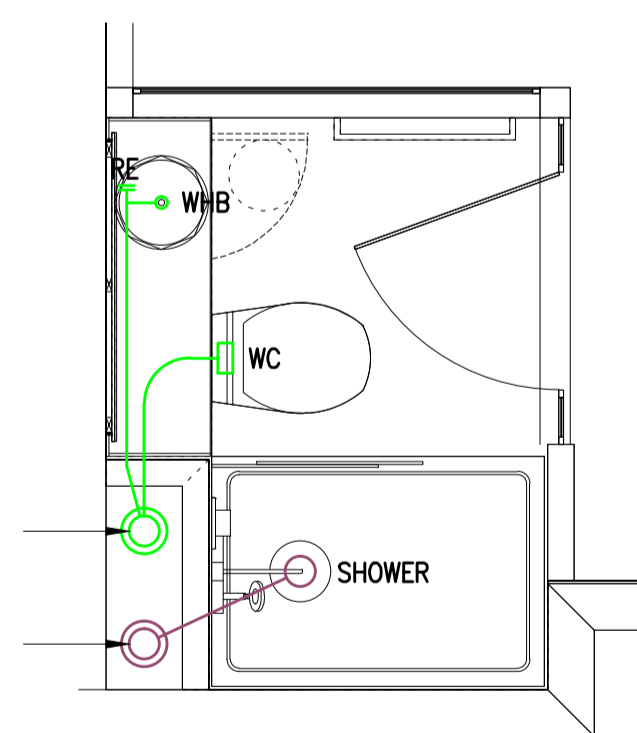
Applied ENERGY
 www.appliedenergy.co.uk Tel: 01932 860860 Email: info@appliedenergy.co.uk

PROJECT
 HUB BY PREMIER INN
 BROOK HOUSE

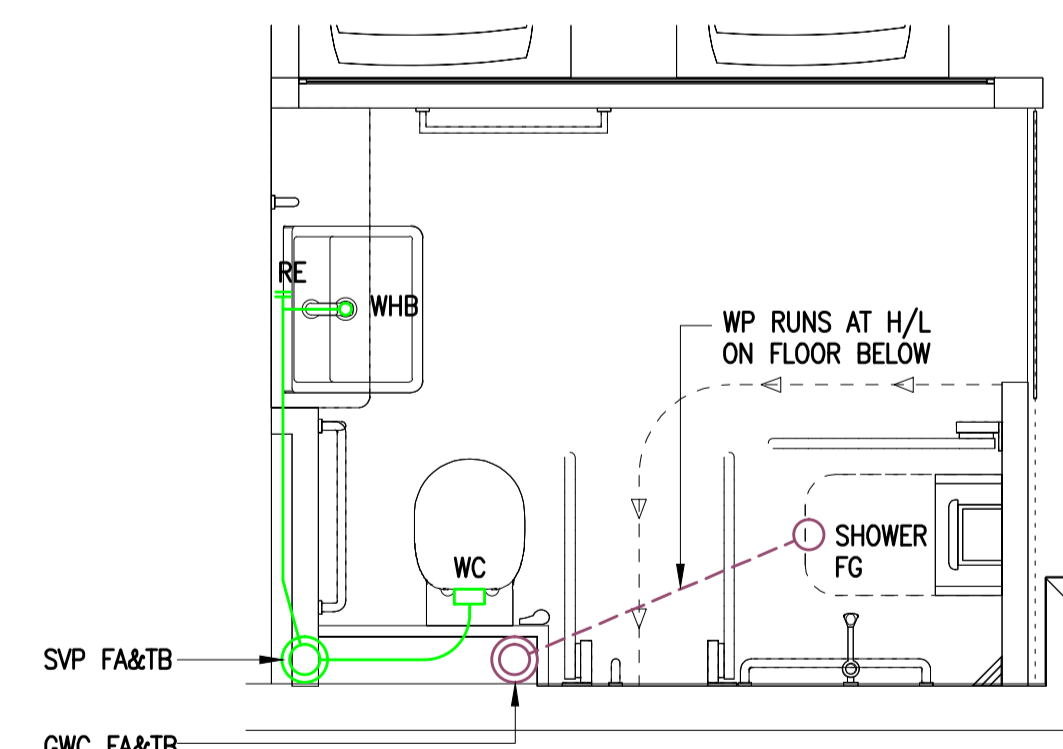
TITLE
 SECOND FLOOR
 DRAINAGE LAYOUT

DRAWING No: 2104_MLD_02_031	REV
SCALE: 1:100 • A1	STATUS: TENDER

Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.



TYPICAL BATHROOM DETAIL
scale 1:25



TYPICAL UNIVERSAL ACCESS
BATHROOM DETAIL
scale 1:25

NOTES

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LEGEND

- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO H/L
- (F) SVP/GWC FROM H/L & TB
- (G) SVP FROM L/L & TB WITH AAV

FA FROM ABOVE
TA TO ABOVE
FB FROM BELOW
TB TO BELOW
H.L HIGH LEVEL
L.L LOW LEVEL

SVP SOIL VENT PIPE
GWC GREY WATER COLLECTION
FG FLOOR GULLY
WP WASTE PIPE
RE RODDING EYE
WHB WASH HAND BASIN

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

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PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE THIRD FLOOR DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_03_032	REV —
SCALE 1:100 • A1	STATUS TENDER

Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.

NOTES

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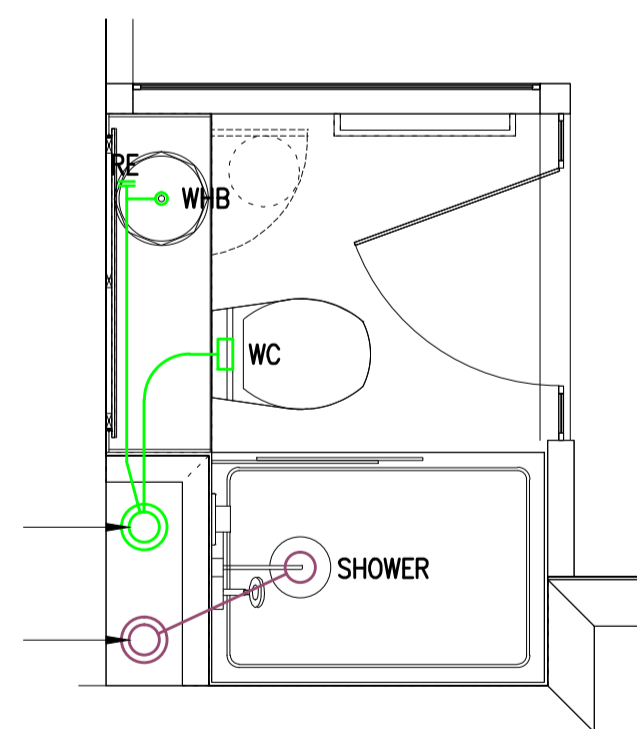
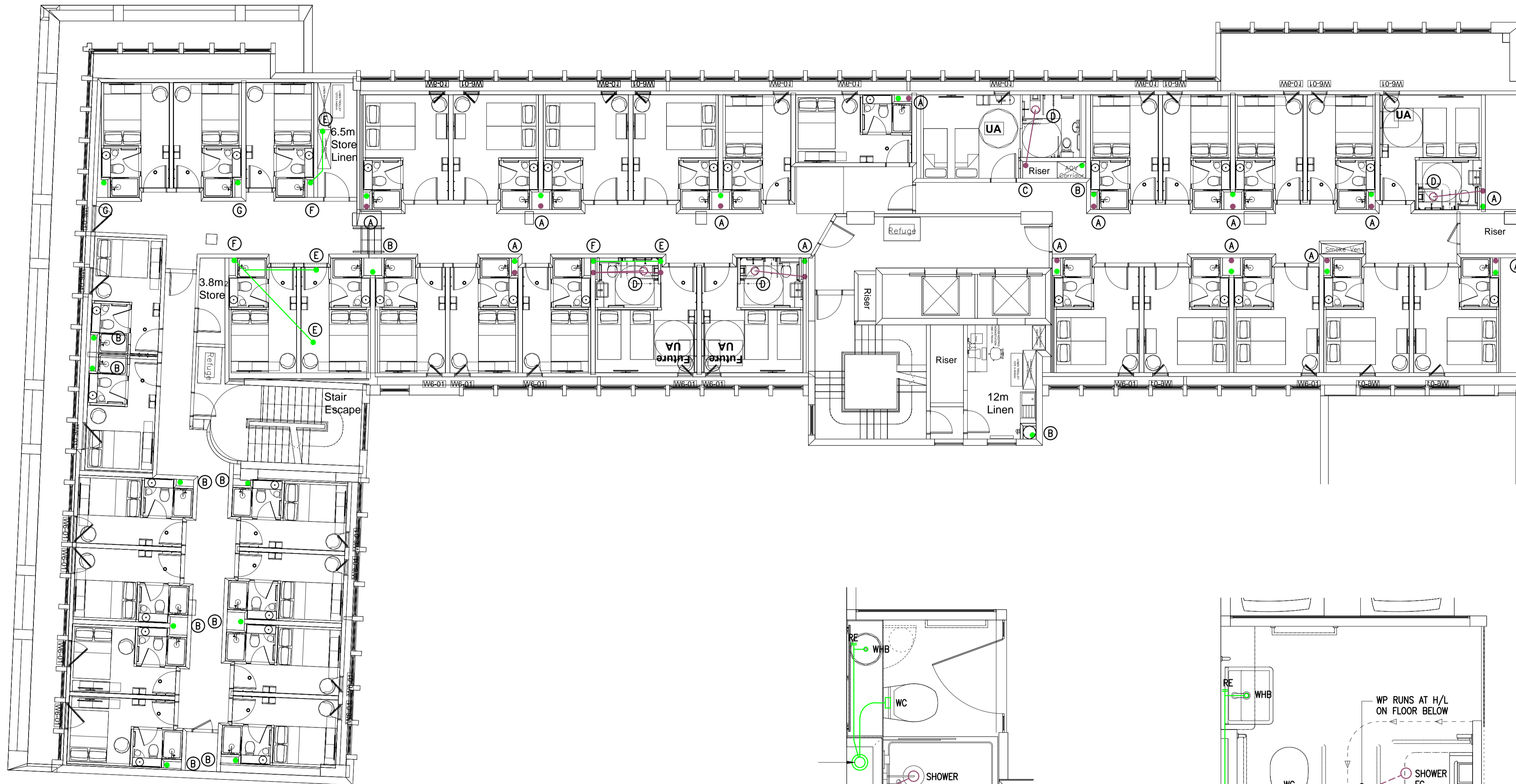
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LEGEND

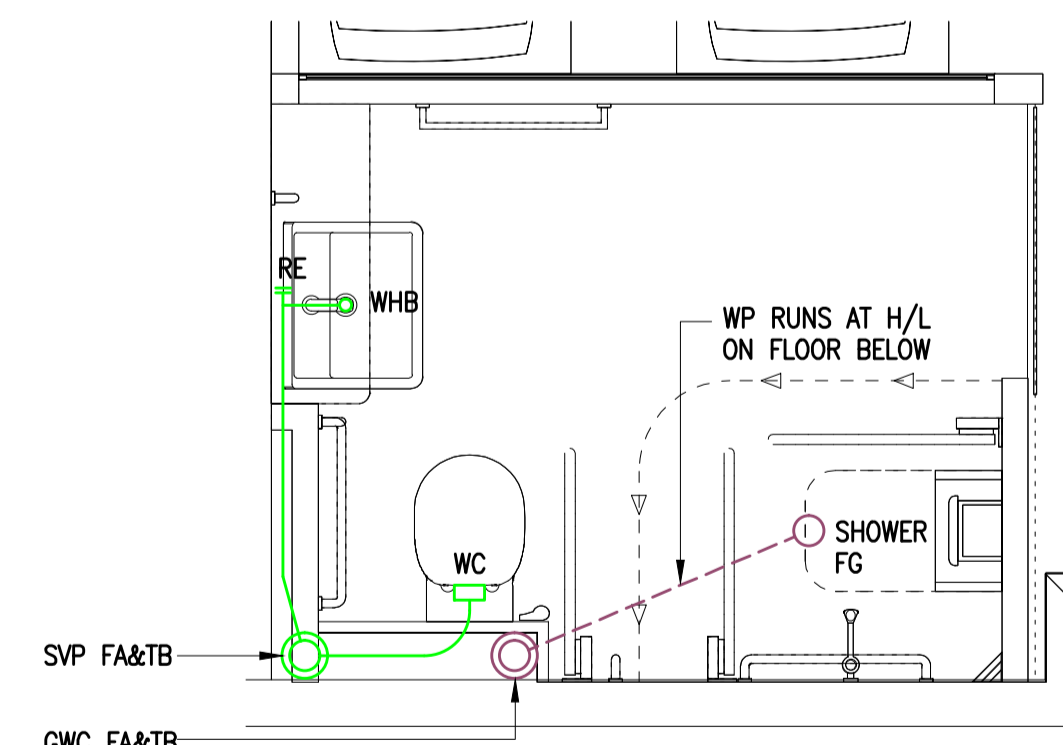
- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO H/L
- (F) SVP/GWC FROM H/L & TB
- (G) SVP FROM L/L & TB WITH AAV

- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- L.L LOW LEVEL

- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY
- WP WASTE PIPE
- RE RODDING EYE
- WHB WASH HAND BASIN



TYPICAL BATHROOM DETAIL
scale 1:25



TYPICAL UNIVERSAL ACCESS
BATHROOM DETAIL
scale 1:25

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

Applied ENERGY
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PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE FOURTH FLOOR DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_04_033	REV
SCALE 1:100 ● A1	STATUS TENDER

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NOTES

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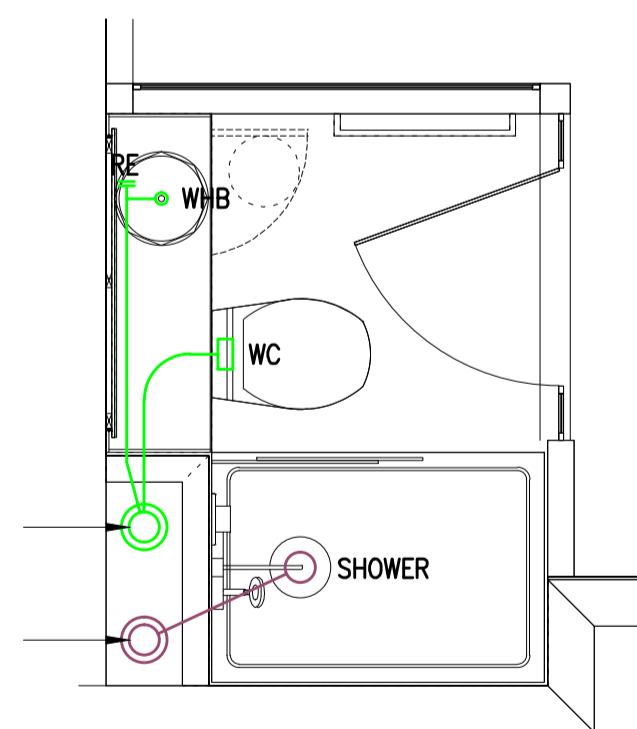
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LEGEND

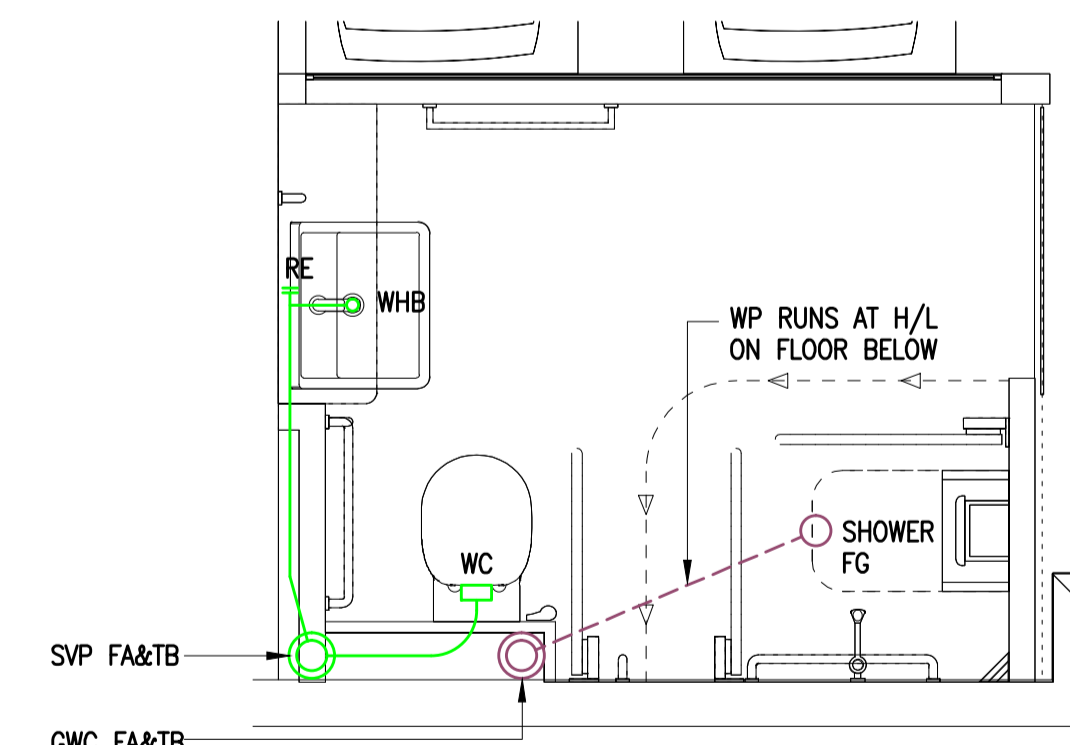
- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO H/L
- (F) SVP/GWC FROM H/L & TB
- (G) SVP FROM L/L & TB WITH AAV
- (H) SVP FB WITH WEATHER FLASHING & WIRE BALLOON

- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- L.L LOW LEVEL

- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY
- WP WASTE PIPE
- RE RODDING EYE
- WHB WASH HAND BASIN



TYPICAL BATHROOM DETAIL
 scale 1:25



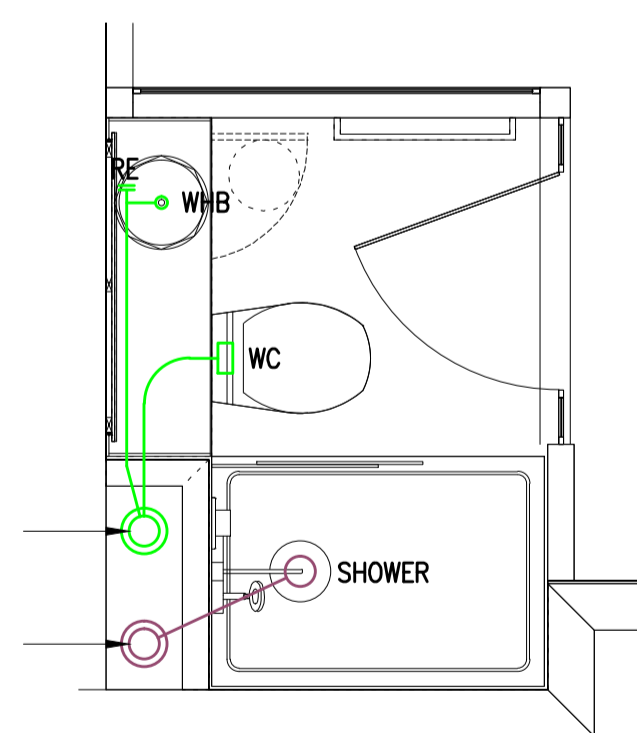
TYPICAL UNIVERSAL ACCESS
 BATHROOM DETAIL
 scale 1:25

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

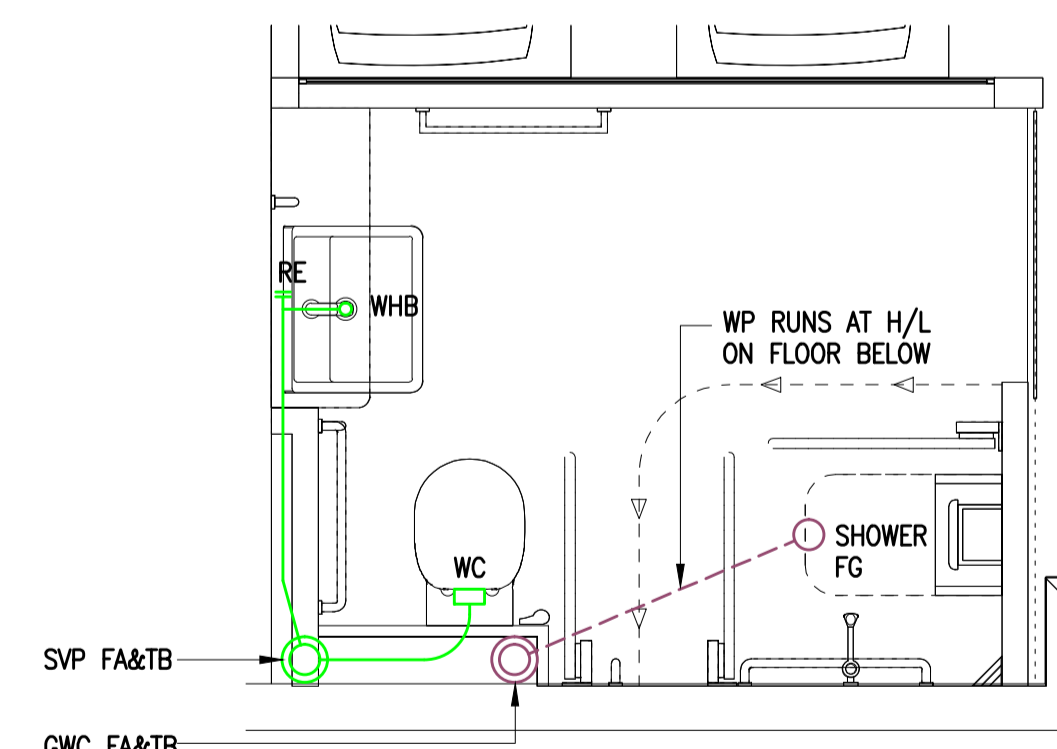
Applied ENERGY
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PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE FIFTH FLOOR DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_05_034	REV --
SCALE 1:100 • A1	STATUS TENDER

Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.



TYPICAL BATHROOM DETAIL
scale 1:25



TYPICAL UNIVERSAL ACCESS
BATHROOM DETAIL
scale 1:25

NOTES

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LEGEND

- (A) SVP FA&TB, GWC FA&TB
- (B) SVP FA&TB
- (H) SVP FB WITH WEATHER FLASHING & WIRE BALLOON
- (1) SVP/GWC FB WITH WEATHER FLASHING & WIRE BALLOON

- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- L.L LOW LEVEL

- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY
- WP WASTE PIPE
- RE RODDING EYE
- WHB WASH HAND BASIN

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE

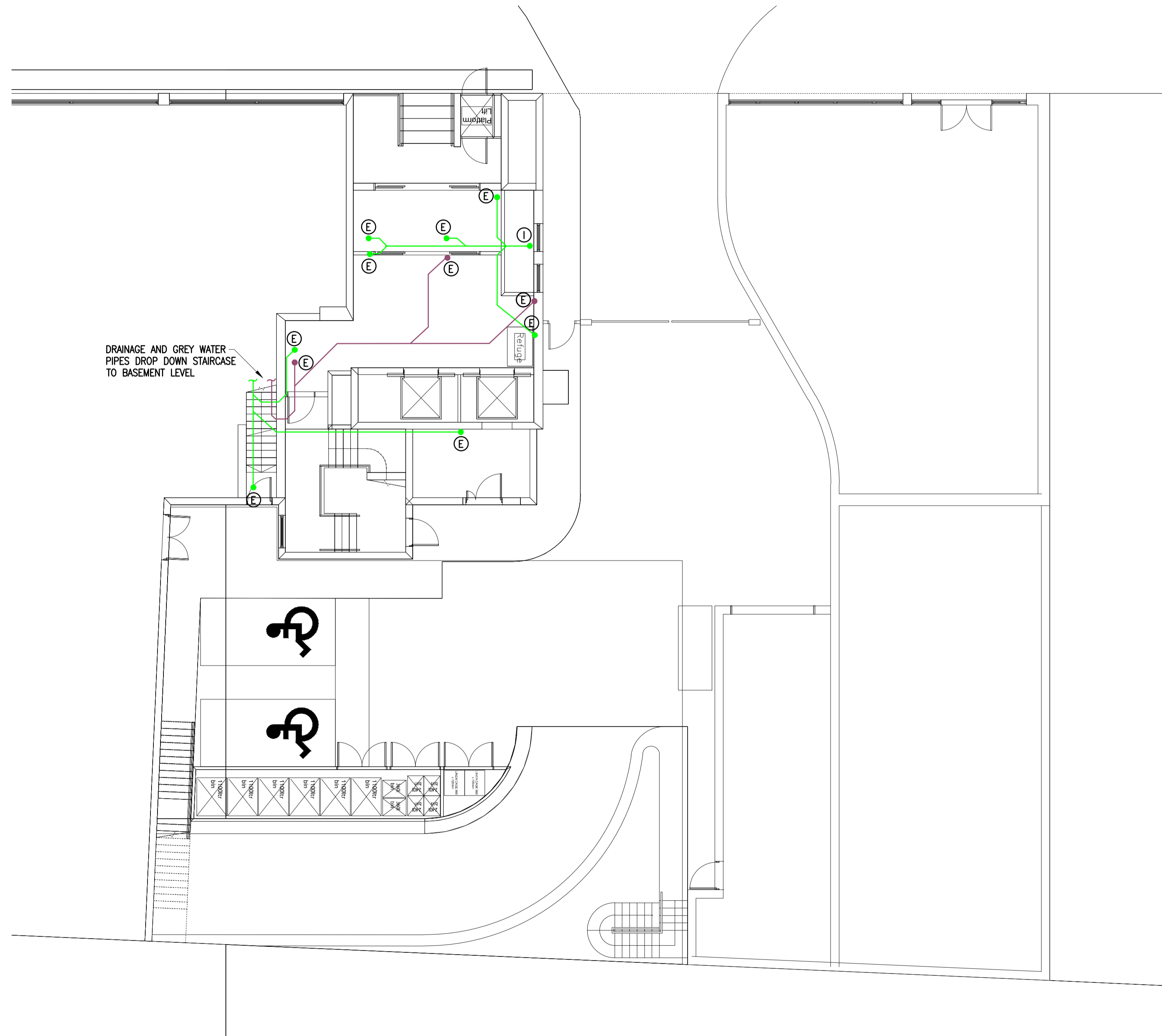
Applied ENERGY
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PROJECT
HUB BY PREMIER INN
BROOK HOUSE

TITLE
SIXTH FLOOR
DRAINAGE LAYOUT

DRAWING No: 2104_MLD_06_035	REV
SCALE: 1:100 • A1	STATUS: TENDER

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LEGEND

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- (B) SVP FA&TB
- (C) GWC FA&TB
- (D) FG TO H/L BELOW
- (E) SVP/GWC FA TO HL
- (F) SVP/GWC AT HL TO LL
- (G) SVP FA TO LL
- (H) STUB STACK TO LL
- (I) SVP/GWC TB

FA FROM ABOVE
TA TO ABOVE
FB FROM BELOW
TB TO BELOW
H.L. HIGH LEVEL
L.L. LOW LEVEL

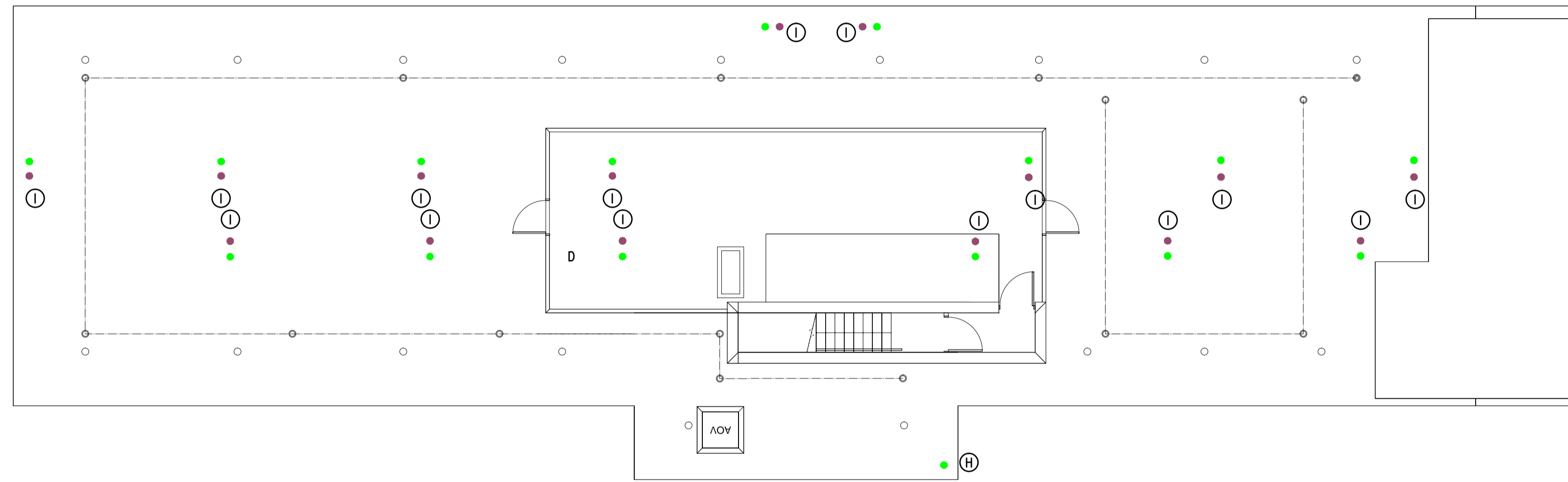
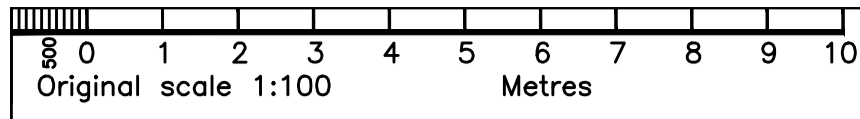
SVP SOIL VENT PIPE
GWC GREY WATER COLLECTION
FG FLOOR GULLY
WP WASTE PIPE
RE RODDING EYE
WHB WASH HAND BASIN

INITIAL RELEASE	11.12.14
REV DESCRIPTION	DATE



PROJECT HUB BY PREMIER INN BROOK HOUSE	
TITLE GROUND FLOOR DRAINAGE LAYOUT	
DRAWING No: 2104_MLD_G_028	REV --
SCALE 1:100 • A1	STATUS TENDER

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LEGEND

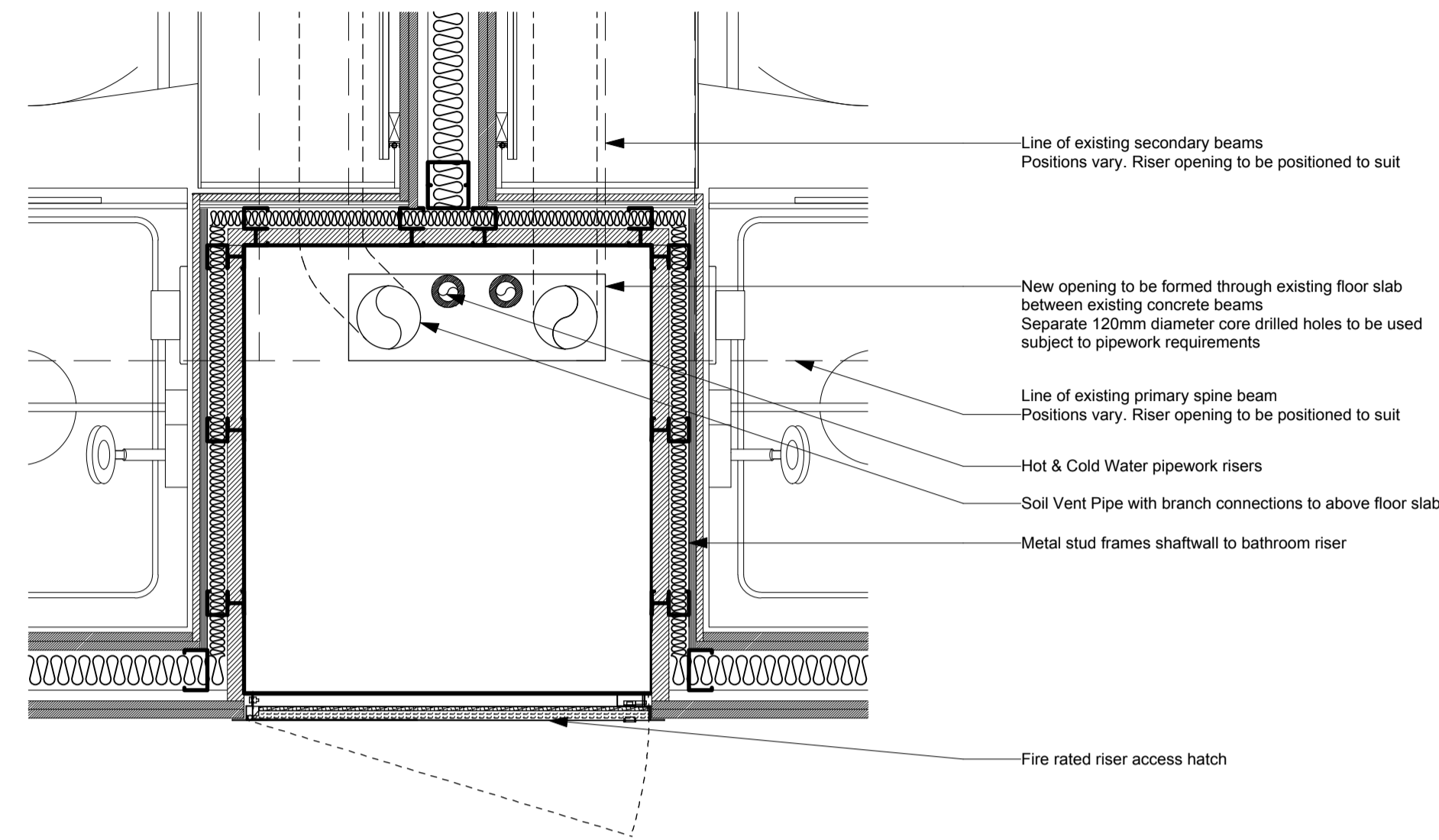
- (H) SVP FB WITH WEATHER FLASHING & WIRE BALLOON
- (I) SVP/GWC FB WITH WEATHER FLASHING & WIRE BALLOON
- FA FROM ABOVE
- TA TO ABOVE
- FB FROM BELOW
- TB TO BELOW
- H.L HIGH LEVEL
- L.L LOW LEVEL
- SVP SOIL VENT PIPE
- GWC GREY WATER COLLECTION
- FG FLOOR GULLY

—	INITIAL RELEASE	11.12.14
REV	DESCRIPTION	DATE

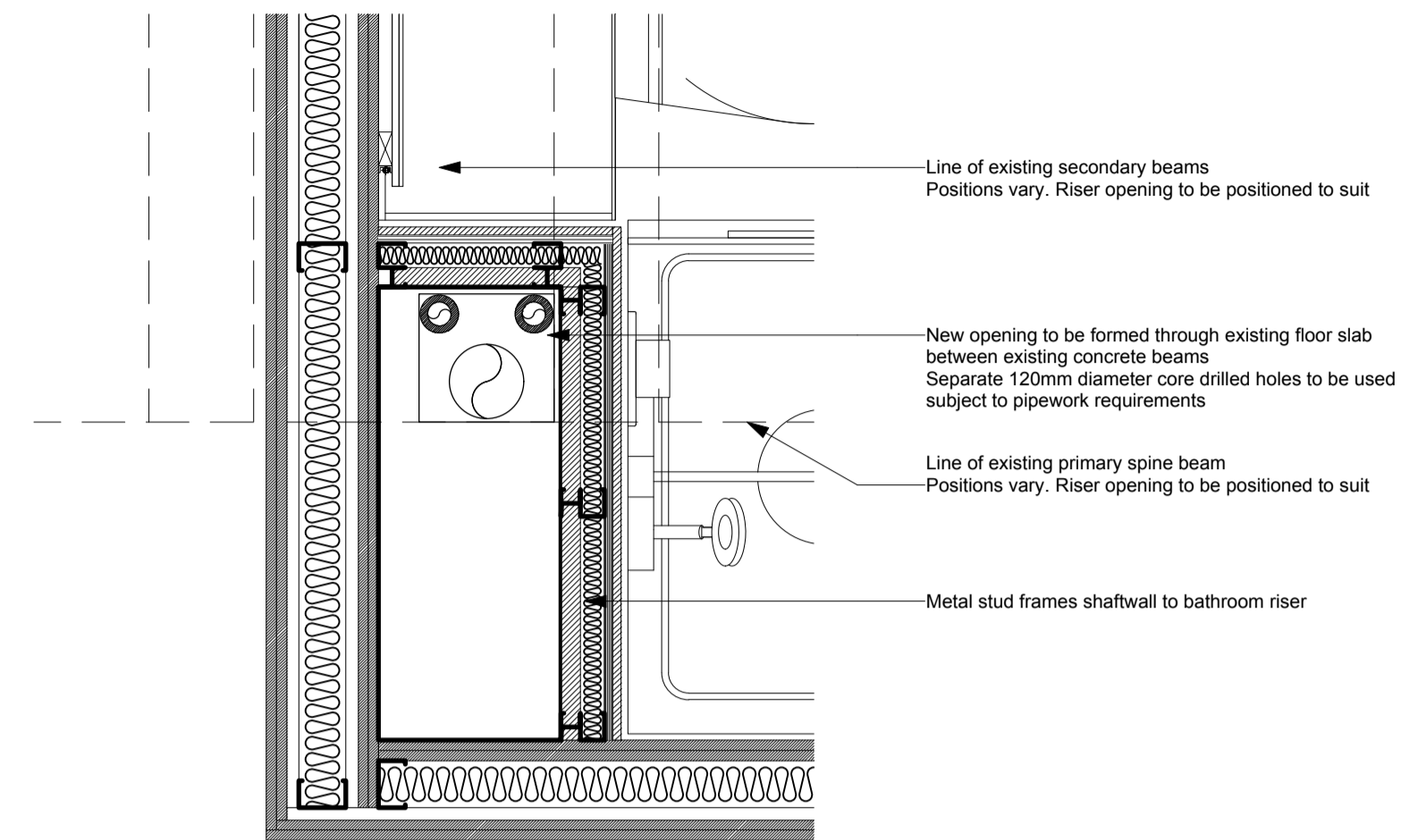


PROJECT	
HUB BY PREMIER INN BROOK HOUSE	
TITLE	
ROOF FLOOR DRAINAGE LAYOUT	
DRAWING No:	REV
2104_MLD_R_036	—
SCALE:	STATUS:
1:100 • A1	TENDER
Dimensions shall not be scaled & figured dimensions must be verified on site before work commences.	

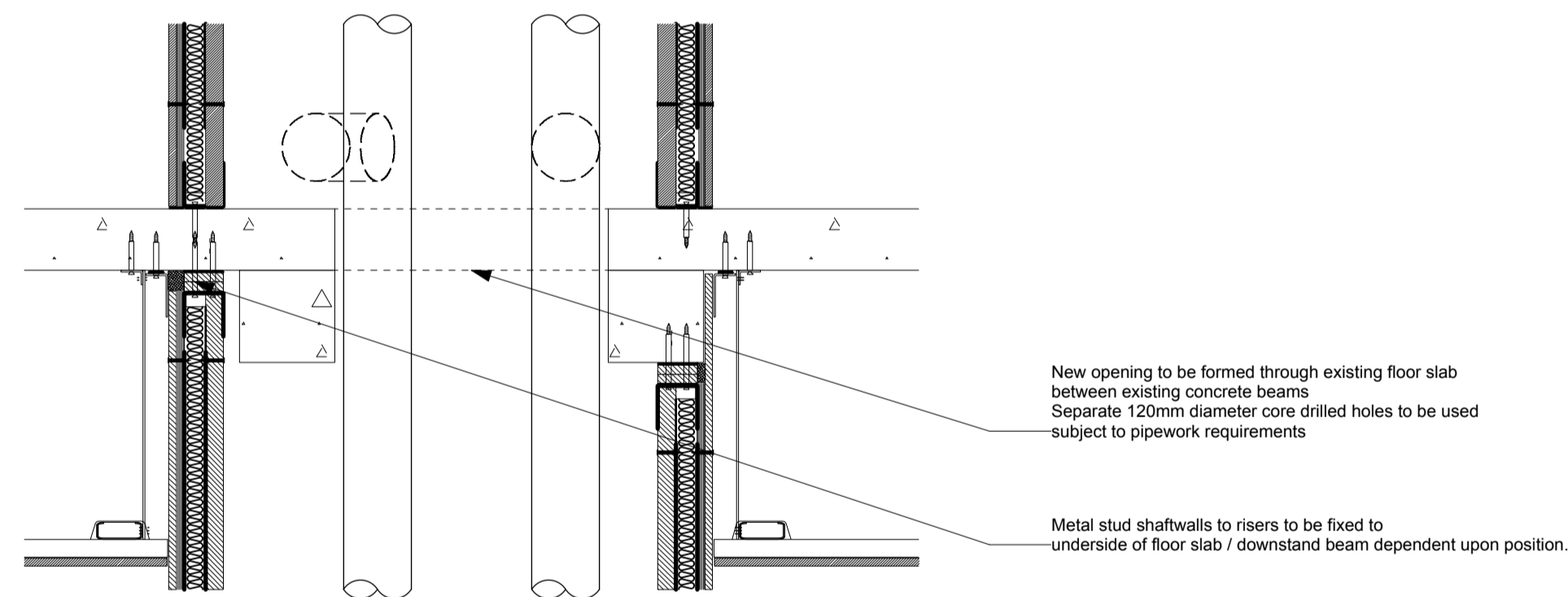
TYPICAL BACK TO BACK BATHROOM RISER PLAN DETAIL



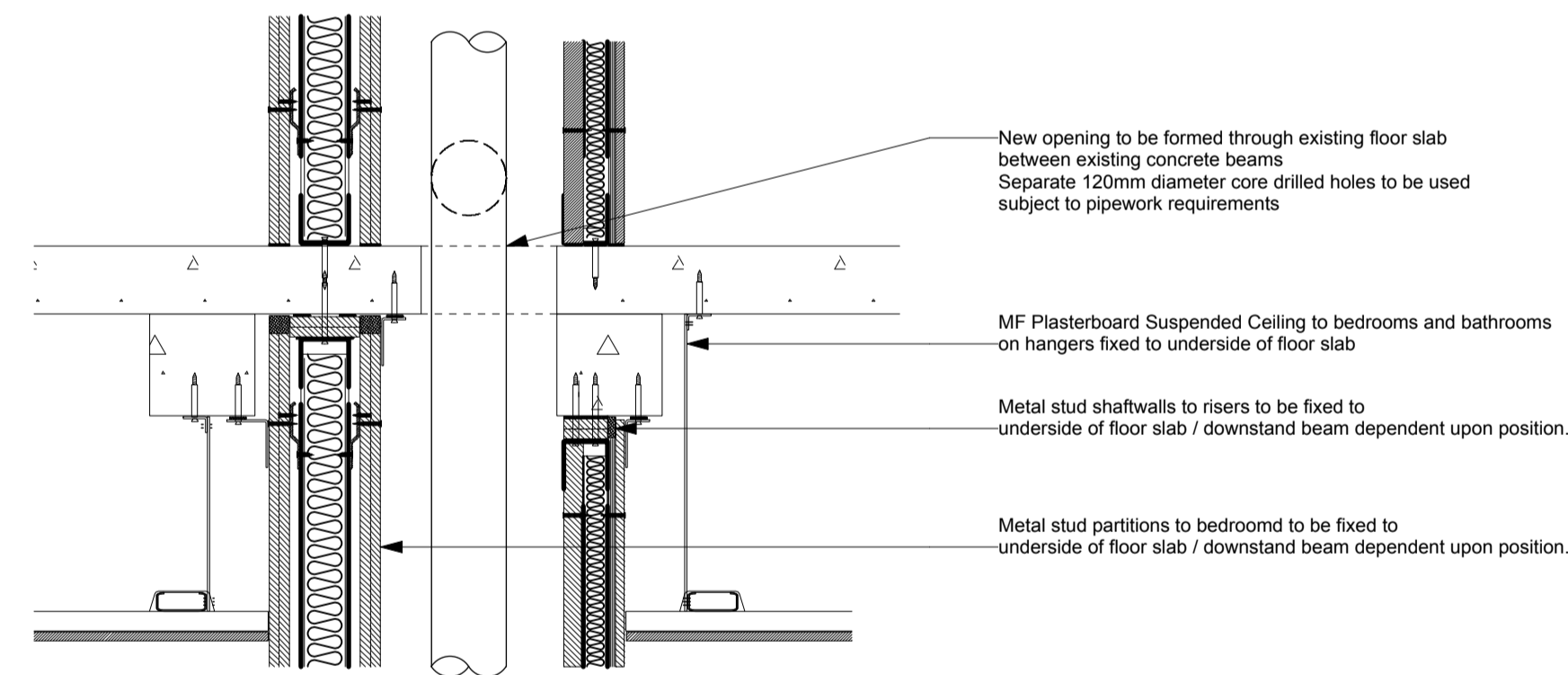
SINGLE BATHROOM RISER PLAN DETAIL TYPE 1



TYPICAL BACK TO BACK BATHROOM RISER SECTION DETAIL



TYPICAL BACK TO BACK BATHROOM RISER SECTION DETAIL



T1	16/01/15	Tender Issue	LB
Rev	Date	Description	By

Brooklands Yard
Southover High Street
Lewes
East Sussex
BN7 1HU

Tel. 01273 479269
www.axiomarchitects.co.uk

AXIOM
ARCHITECTS

Client
Torrington Place Ltd

Project
Hub by Premier Inn
Brook House, 2 - 16 Torrington Place
London

Drawing
Bathroom Riser Details

Scale	Status	Date	Drawn	Checked
1:10@ A1	TENDER	16/01/15	LB	

Drawing No.	Revision
3114/WD/480	T1