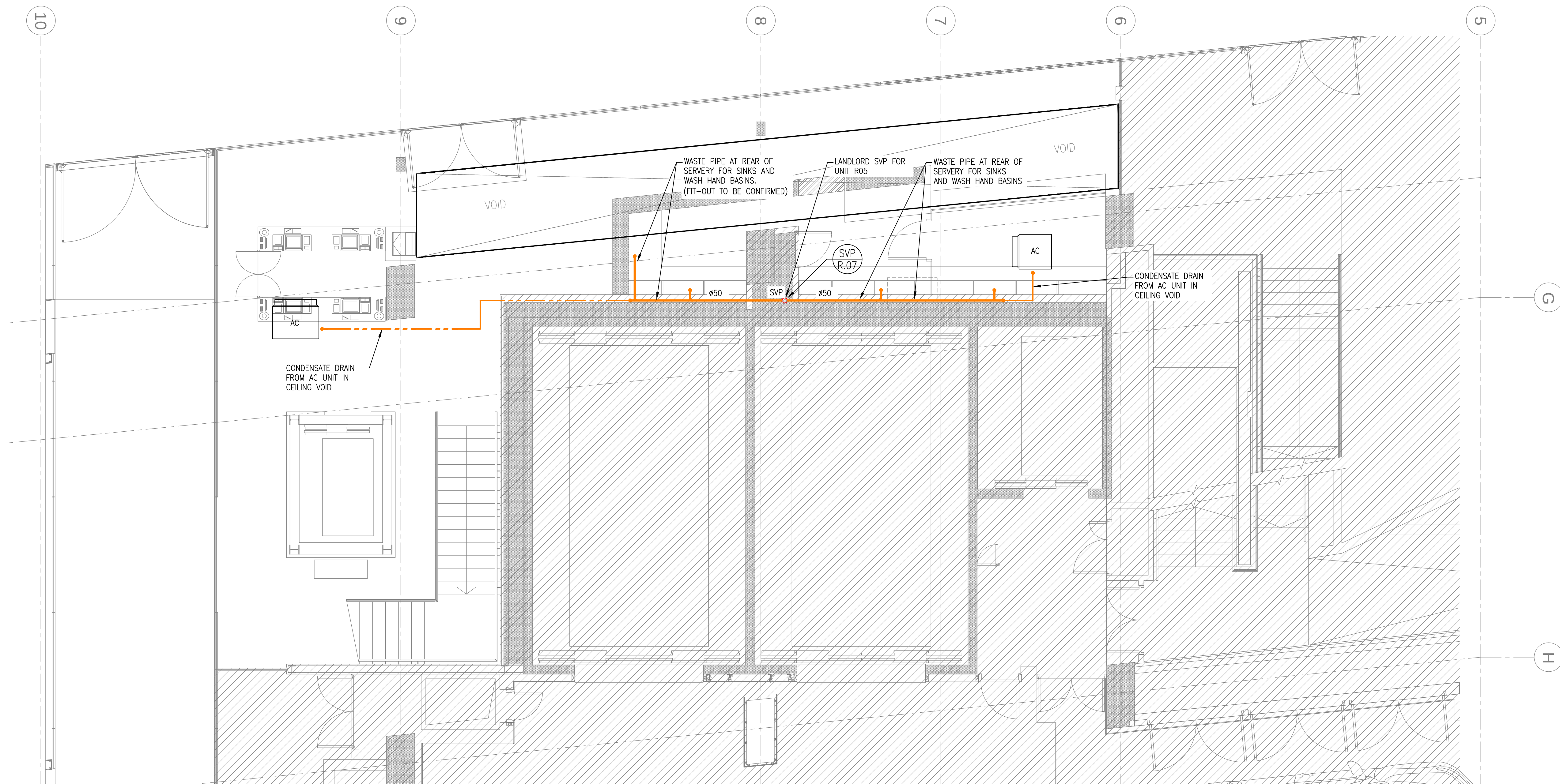
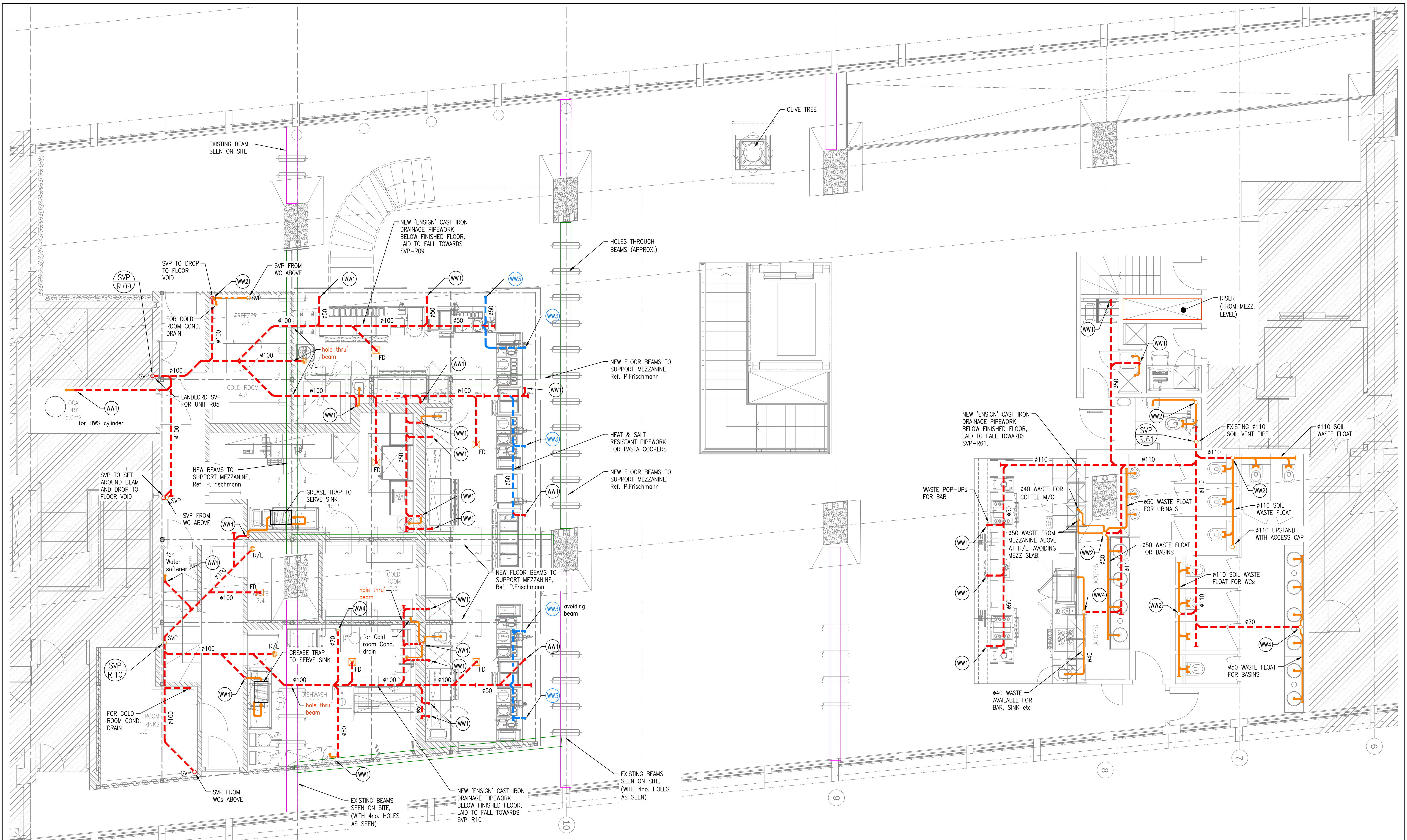




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DO NOT SCALE. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING DIMENSIONS WHICH ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

NOTES 1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS INCLUDING ARCHITECTURAL, AND CATERING EQUIPMENT DRAWINGS BY FRANK. 2. ABOVE GROUND WASTE PIPE TO BE TERRAIN PVC SOLVENT WASTE SYSTEM (200 RANGE), OR EQUAL AND APPROVED. 3. THE CONTRACTOR TO ALLOW FOR ALL WASTE PIPE & TRAPS. 4. FOR SETTING OUT DIMENSIONS REFER TO ARCHITECT'S LAYOUT DRAWINGS.						Drawing/reference: FINKERNAGEL ROSS DRAWING VAP-LON4-100 P14 ISSUED 14.06.17						Architect/Client: VAPIANO® Project: VAPIANO CENTRE POINT (LONDON 4) CAD Directory: Drawing Size: A1 Scale: 1:50 @ A1						BAILEYGOMM 39 high street, ware, hertfordshire SG12 9BA t: +44 (0)1920 468951 f: +44 (0)1920 462135 e: mail@baileygomm.co.uk shotton lane, windmill industrial estate, cramlington, NE23 3JU t: +44 (0)1670 593048 f: +44 (0)1670 593164 e: northoffice@baileygomm.co.uk Drawing Title: ABOVE GROUND DRAINAGE GROUND FLOOR Dwg No: 8402 D101 Rev: P1					
P1		RE-ISSUED WITH LOOSE FURNITURE REMOVED		RT		RT		IEB		27.06.17													
P		PRELIMINARY ISSUE FOR APPROVAL		RT		RT		IEB		23.06.17													
Rev.		Description		Design		Drawn		Checked		Date													



PIPEWORK LEGEND:

- PIPEWORK BELOW RAISED FLOOR
- PIPEWORK ABOVE FLOOR
- PASTA WASTE WATER (SEE NOTE 5)

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LEGEND

- (FD) - FLOOR DRAIN Outlet Size-Øxx
- (WW1) - WASTE POP-UP, 50mm
- (WW2) - WASTE POP-UP, 110mm
- (WW3) - PASTA WASTE 50mm STAINLESS STEEL
- (WW4) - WASTE POP-UP, 70mm

NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS INCLUDING ARCHITECTURAL, AND CATERING EQUIPMENT DRAWINGS BY FRANK.

2. SOIL WASTE SYSTEM RUNNING BELOW THE RAISED FLOOR SHALL BE 'ENSIGN' CAST IRON, AS MANUFACTURED BY PAM SAINT-GOBAIN.

3. WHERE WASTE PIPES PENETRATE THE RAISED FIRST FLOOR, THEY SHALL PASS THROUGH THE FLOOR IN SEALED PIPE SLEEVES WITH STAINLESS STEEL TUBING.

3. THE CONTRACTOR TO ALLOW FOR ALL WASTE PIPE & TRAPS.

4. FLOOR DRAINS SHALL BE 150 x 150 STAINLESS STEEL SQUARE GRATINGS, WITH CAST IRON TRAPPED GULLIES. GULLIES AND GRATINGS SHALL BE FROM THE SAINT-GOBAIN 'PAM' RANGE, OR EQUAL & APPROVED.

5. DRAINAGE PIPEWORK FOR PASTA WASTE WATER MUST BE SUITABLE FOR WATER AT 100°C WITH A HIGH SALT CONTENT, AND SHALL BE STAINLESS STEEL 316 GRADE WITH STAINLESS STEEL JOINTS, TYPE VIEGA SANPRESS 316L, AS MANUFACTURED BY VIEGA, OR APPROVED EQUIVALENT.

6. FOR SETTING OUT DIMENSIONS REFER TO FRANK LAYOUT DRAWINGS.

Rev.	Description	Design	Drawn	Checked	Date
P1	RE-ISSUED WITH LOOSE FURNITURE REMOVED	RT	RT	IEB	27.06.17
P	PRELIMINARY ISSUE FOR APPROVAL	RT	RT	IEB	23.06.17

Drawing/reference:
FINKERNAGEL ROSS DRAWING:
VAP-LON4-100 Rev P14
ISSUED 14.06.17

Architect/Client:
VAPIANO®

Project:
VAPIANO CENTRE POINT
(LONDON 4)

CAD Directory:
Drawing Size: A1

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Drawing Title:
ABOVE GROUND DRAINAGE
FIRST FLOOR

Dwg No:
8402 D102

Rev:
P1

