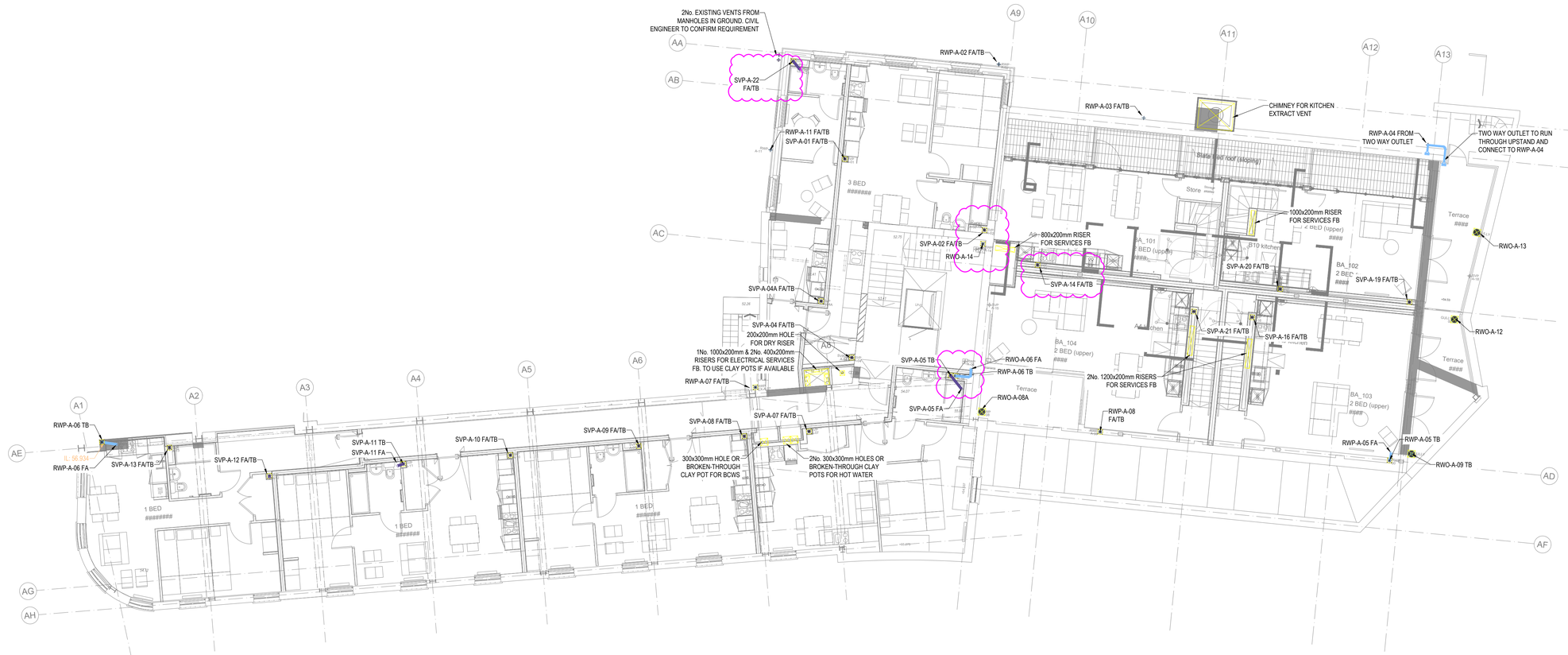


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GENERAL NOTES

- Builders Work Holes are only shown for concrete structure. Holes through blockwork, metsec, plasterboard etc are to be resolved on site.
- All discrepancies to be queried with Whitecode Design before proceeding.
- All drawings are to be read in conjunction with Design Risk Management drawings.
- All SVP, SS, RWP and Gulley pipe sizes to be 100mmØ unless otherwise stated.
- All 100mmØ SVP, SS, RWP and Gulley penetrations to be 200x200mm unless otherwise stated.
- All 150mmØ SVP, RWP and Gulley penetrations to be 300x300mm unless otherwise stated.
- All 75Ø RWP penetrations to be 150x150mm unless otherwise stated.
- Balcony and terrace drainage is to be as per architects detail.
- For pipe materials, falls and other details, please refer to the Soil Schematic.
- Please refer to Typical Drainage Details drawing in conjunction with this drawing.
- For gulley type refer to MEP specification.
- All high level SVP/SS/RWP to achieve the minimum clear height as per architects / clients requirements.

LEGEND

AAV	AIR ADMITTANCE VALVE
A/S	ANTI SYPHON VENT PIPE
CP	COLLECTION PIPE (used when two or more different SVP refs combine)
ETN	EXTERNAL (for SVP/RWP primarily outside building)
FC	FIRE COLLAR
FWG	FOUL WATER GULLEY
RE	RODDING EYE
RWP	RAINWATER PIPE
RWO	RAINWATER OUTLET
SD	SLOT DRAIN
SS	STUB STACK (ref within brackets denotes floor)
SVP	SOIL VENT PIPE
SWG	SURFACE WATER GULLEY
VP	VENT PIPE
IL	INVERT LEVEL
TOP	TOP OF PIPE
FA	FROM ABOVE
FB	FROM BELOW
TA	TO ABOVE
TB	TO BELOW
FC	FIRE COLLAR THROUGH HORIZONTAL STRUCTURE
	TYPICAL SWO/RWO GULLEY
	VERTICAL HOLE THROUGH STRUCTURE

HORIZONTAL HOLES

HORIZONTAL HOLE THROUGH STRUCTURE

HORIZONTAL HOLE SIZES	
PIPE SIZE (mm)	HOLE SIZE (mm)
50Ø PIPE	100(W)x100(H) (100Ø)
75Ø PIPE	175(W)x175(H) (175Ø)
100Ø PIPE	200(W)x200(H) (200Ø)
125Ø PIPE	225(W)x225(H)
150Ø PIPE	250(W)x250(H)
175Ø PIPE	275(W)x275(H)
200Ø PIPE	300(W)x300(H)
225Ø PIPE	325(W)x325(H)
250Ø PIPE	350(W)x350(H)
275Ø PIPE	375(W)x375(H)
300Ø PIPE	400(W)x400(H)
UNLESS OTHERWISE STATED	

FALLS	
100Ø SS/SVP (<1l/s)	1:40
100Ø SS/SVP (>1l/s) + WC	1:80
150Ø SVP	1:100
200Ø SVP	1:150
100Ø RWP	1:100
150Ø RWP	1:150
VP	1:600
UNLESS OTHERWISE STATED	

BACKGROUND PLAN AS PER:	KDS ARCHITECTS	
DRAWING No:	REVISION	DATE RECEIVED
3670-KDS-BA-02-DR-A-28-2002	C1	12.10.2021

Rev	Date	Description	Drwn	Chkd
C3	22.11.2021	Updated to background	JH	EJ
C2	27.05.2021	SVP-A-22 added	AJH	EJ
C1	02.02.2021	Construction Issue	JLW	EJ
P1	20.08.2020	Preliminary Issue	JLW	EJ

Current purpose: CONSTRUCTION Scale: 1:100 Size: A1

Original Issue Date: 20.08.2020 Drwn: JLW Chkd: EJ

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Title:

DRAINAGE AND BWH LAYOUT BROADWAY ANNEX 2ND FLOOR

Project:

HORNSEY TOWN HALL

Client:

ARDMORE

Rev: C3

Dwg Number:

10687-D-02-BA-0102