

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

TO BE SEEN

Diagram showing a typical Sino/Ringo gully cross-section. The gully is filled with sediment, and the surrounding area is labeled 'TYPICAL SINO/RINGO GULLY'.

HORIZONTAL HOLES

FALLS	
1000 SS/SVP (<1%)	1:40
1000 SS/SVP (>1%) + WC	1:80
1500 SVP	1:100
2000 SVP	1:150
1000 RWP	1:100
1500 RWP	1:150
VP	1:600

UNLESS OTHERWISE STATED

BACKGROUND PLAN AS PER:		KDS ARCHITECTS	
DRAWING No:		REVISION:	DATE RECEIVED:
3670-KDS-BA-03-DR-A-03-2003		C1	03.12.2020

C3	22.11.2021	Updated to match floors below	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
Rev	Date	Description	Drwn	Chkd

Current purpose:	CONSTRUCTION	Scale: 1:100	Size: A1
Original Issue Date:	20.08.2020	Drwn: JLW	Chkd: EJ

**WHITECODE**
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DRAINAGE AND BWH LAYOUT
BROADWAY ANNEX
ROOF

Project: **HORNSEY TOWN HALL**

Client: ARDMORE Rev:

Dwg Number: 10687-D-02-BA-0103