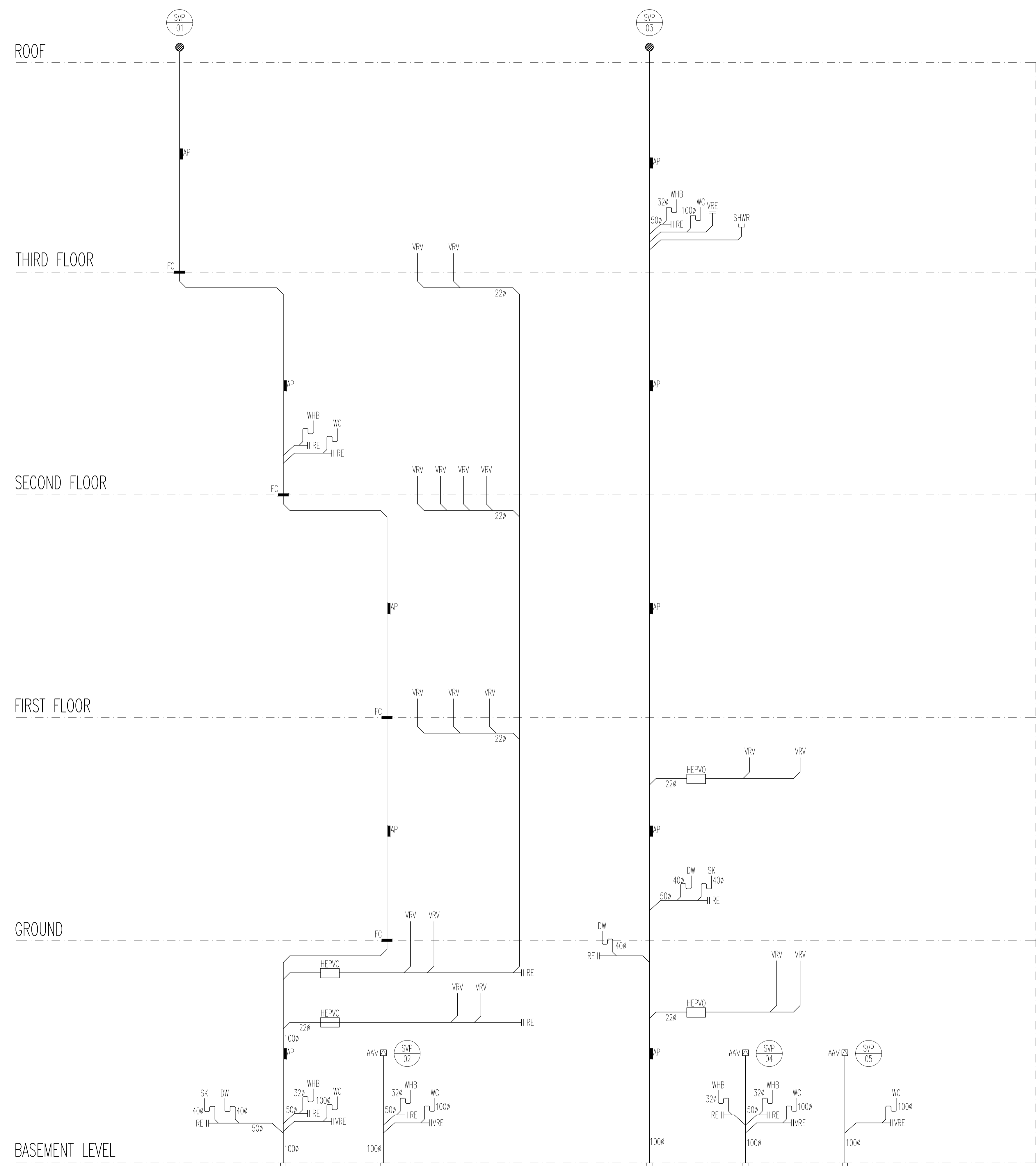


GENERAL NOTES

1. ALL DRAINAGE TO BE CAST IRON
2. ACCESS PANELS TO BE AT 1200mm AFFL (TO BE AGREED)
3. DRY TAP (HEP20) TO BE INSTALLED ON VRV UNITS
4. NEW GULLYS TO BE MADE - CAST IRON

LEGEND

FCU	CONDENSER DRAIN C/W IN-LINE DRY TRAP
ISZ	IN-LINE DRY TRAP
A	ACCESS PANEL
DC	DRAIN CONN TO UNDERGROUND DRAINAGE
RE	RODDING EYE
①	50ø CAPPED AT H/L (FCU CONDENSE)
②	50ø CAPPED AT L/L (FUTURE TEA POINT AND/OR CONDENSE)
⌋	TRAP



NO SERVICES SHALL BE RUN ON SURFACE/EXPOSED AND MINI TRUNKING SHALL NOT BE INSTALLED IN ANY ROOM.
ALL SERVICES RUNS TO BE REVIEWED ON SITE FOLLOWING STRIP OUT AND OPENING UP.
NEW SERVICE ROUTES TO BE INSTALLED WITHIN EXISTING BUILDERS WORK & UTILISED WHEREVER POSSIBLE.

STAGE 4

Rev	Date	Description
B	AUG.21	COMMENTS INCORPORATED
A	APR.21	REVISED TO SUIT UPDATED BACKGROUNDS
0	JUN.19	STAGE 4 ISSUE

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Drawing Title
DRAINAGE SERVICES SCHEMATICS

Scale	N.T.S.	Date	28.01.19
Drawn	T.S.	Checked	M.G.
Drawing Status	STAGE 4		
Revision	0	A	B
Drawing No.	TPS\30PS\DR\SCH		