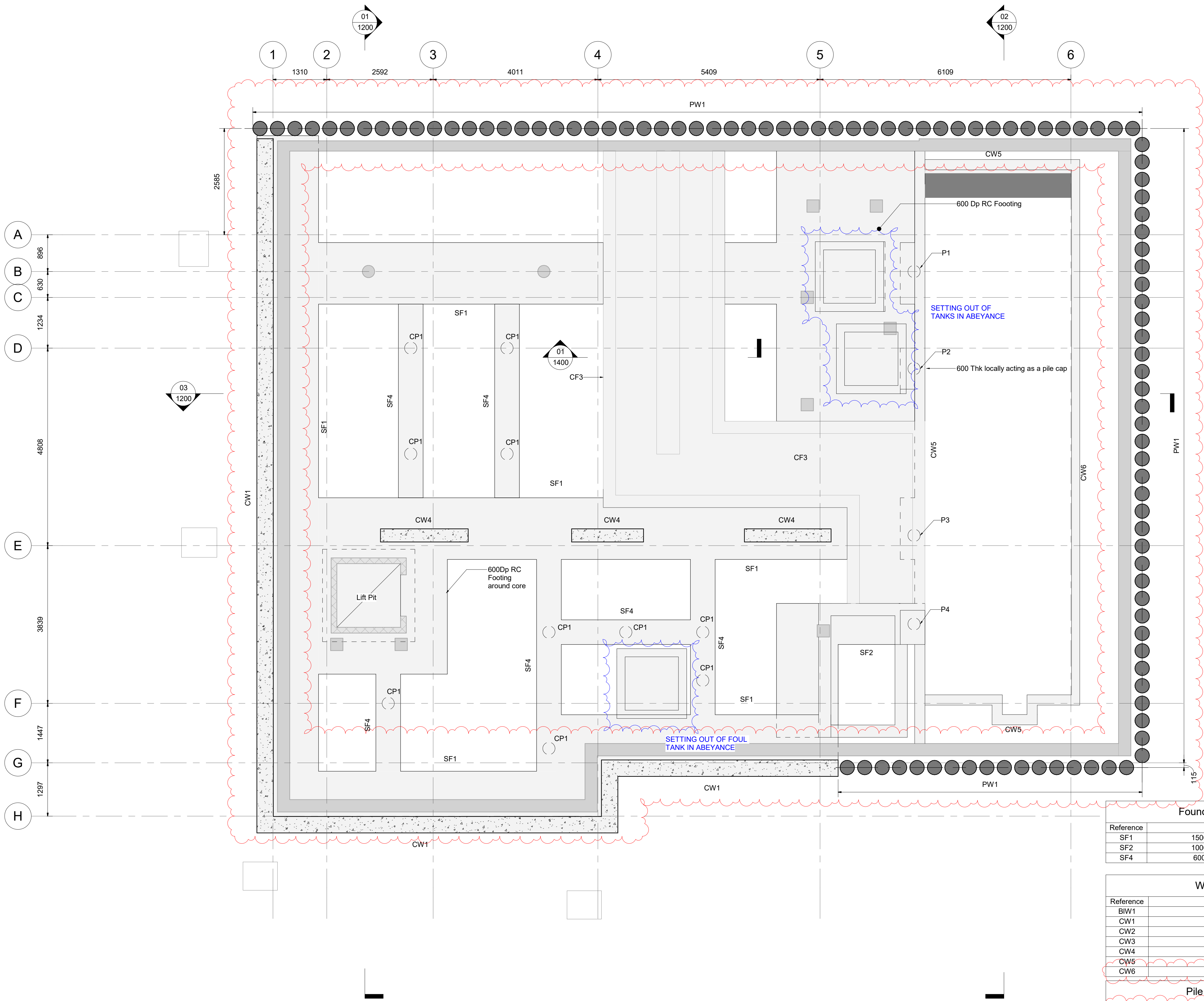




Foundation Schedule	
Reference	Description
SF1	1500Wd x 600Dp RC Strip Footing
SF2	1000Wd x 600Dp RC Strip Footing
SF4	600Wd x 600Dp RC Strip Footing

Wall Schedule	
Reference	Description
BIW1	140 Thk Blockwork
CW1	400 Thk MC Underpin
CW2	300 Thk RC Liner Wall
CW3	250 Thk RC Liner Wall
CW4	320 Thk MC Underpin
CW5	250 Thk RC Wall
CW6	200 Thk RC Wall

Pile Wall Schedule			
Reference	Type	Pile type	Cut-off level (mOD)
PW1	350Ø RC Pile Wall @425mm c/c	CFA/Bored	80.275

Pile Schedule			
Reference	Pile type	Cut-off level (mOD)	Diameter
P1	CFA/Bored	74.600	300
P2	CFA/Bored	74.600	300
P3	CFA/Bored	74.600	300
P4	CFA/Bored	74.600	300

Note:
CP1 denotes 300mm diam. tension piles (should existing piles not have sufficient tensile capacity. TBC from site opening up works)

- Notes
- For general notes refer to J5106-S-DR-0001.
 - Do not scale the drawing.
 - This drawing to be read in conjunction with all other Architects and Engineers drawings and specifications including outline structural specification
 - All dimensions are in millimetres unless noted otherwise.
 - Any discrepancies between structural and architectural setting out dimensions must be brought to the attention of the Architect and Engineers.

Existing Structure

Demolition

Note:

- Existing structure shown inactivley. Existing structure should be confirmed prior to works.
- Existing structure shown in light grey lines and new structue shown in black lines.

02	25.01.24	Stage 3 Revisions Clouded	JMS	NW
01	18.12.23	Pile Wall Update	JMS	NW
00	30.08.23	Stage 3 Issue	JMS	NW
Rev	Date	Description	Drn	App

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Project

Maresfield Gardens

Drawing Title

General Arrangement Plan
Basement Foundations

Drawing Status

Developed Design

Drawn by	Checked by	Sheet size	Scale	Rev Status
JMS	NW	A1	1 : 50	S3

Drawing Number	Revision
J5106-S-GA-1080	02