

20/10/2015 18:15:59

PRINTED BY:

PROJECT NO.
PROJECT NAME
FILE NAME

FROM TOP TO BELOW

ø50 F.S. SUPPLY PIPE AT HL T/A FOR THE FH/HR SYSTEM OF HIGH BLOCK
ø80 F.S. SUPPLY PIPE AT HL T/A FOR THE SPR. SYSTEM OF HIGH BLOCK
ø80 F.S. SUPPLY PIPE AT HL T/A FOR THE SPR. SYSTEM OF LOW BLOCK
ø50 F.S. SUPPLY PIPE AT HL T/A FOR THE FH/HR SYSTEM OF HIGH BLOCK

FROM TOP TO BELOW

ø150 SPR. INLET PIPE F/B T/A
ø150 SPR. PUMP DISCHARGE PIPE (LOW) F/A T/B
ø150 SPR. PUMP DISCHARGE PIPE (MID) F/A T/B
ø150 SPR. PUMP DISCHARGE PIPE (HIGH) F/A T/B
ø100 F.H. PIPE F/A TO ML CONNECTED
TO ø150 F.S. INLET PIPE AT HL
ø100 F.H. PIPE AT HL T/B & T/A CONNECTED
TO ø150 F.S. INLET PIPE AT HL
ø40 H.R. PIPE F/A TO ML
ø100 F.H. PIPE F/A TO ML CONNECTED
TO ø150 F.S. INLET PIPE AT HL

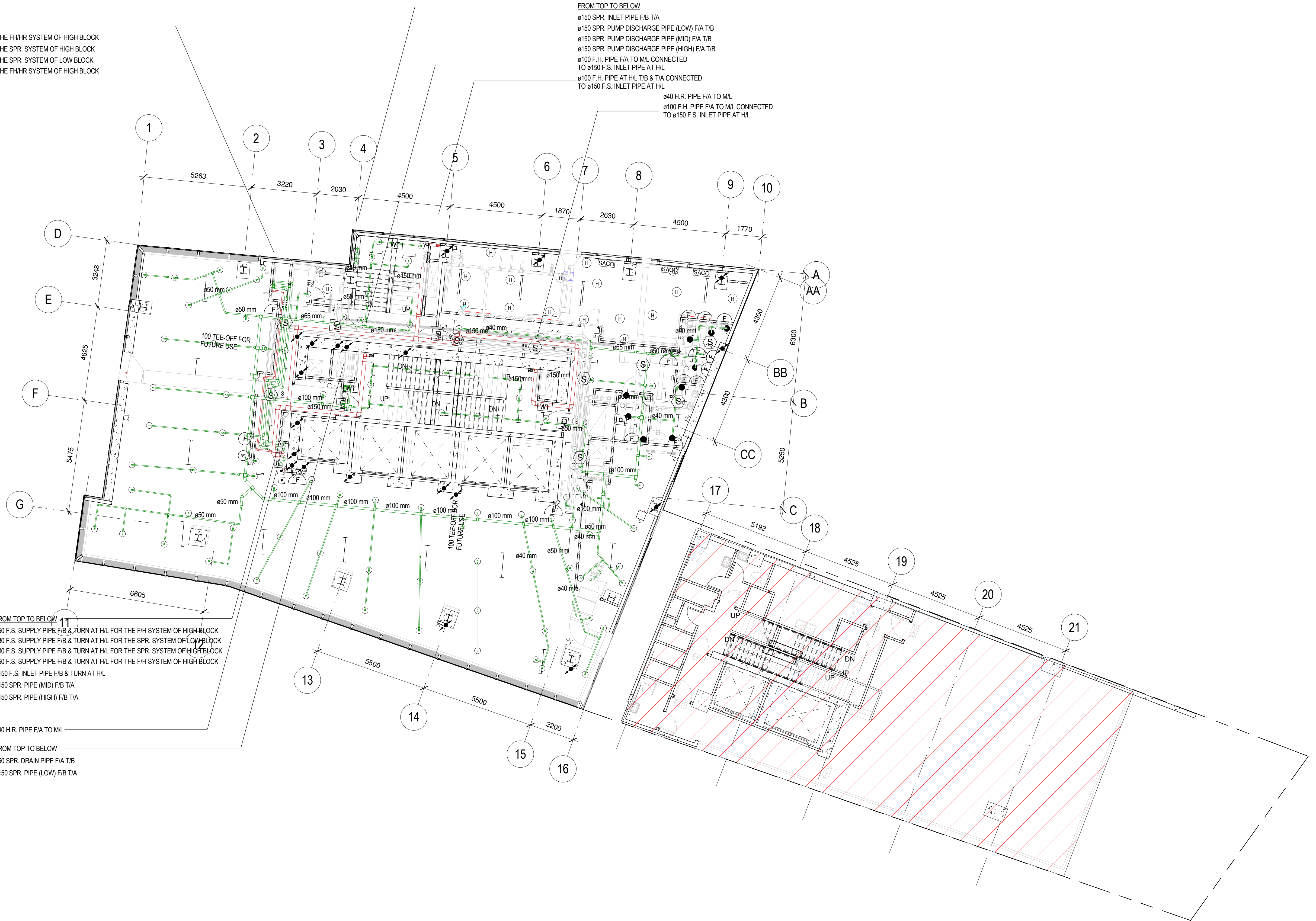
FROM TOP TO BELOW

ø50 F.S. SUPPLY PIPE F/B & TURN AT HL FOR THE F/H SYSTEM OF HIGH BLOCK
ø80 F.S. SUPPLY PIPE F/B & TURN AT HL FOR THE SPR. SYSTEM OF LOW BLOCK
ø80 F.S. SUPPLY PIPE F/B & TURN AT HL FOR THE SPR. SYSTEM OF HIGH BLOCK
ø50 F.S. SUPPLY PIPE F/B & TURN AT HL FOR THE F/H SYSTEM OF HIGH BLOCK
ø150 F.S. INLET PIPE F/B & TURN AT HL
ø150 SPR. PIPE (MID) F/B T/A
ø150 SPR. PIPE (HIGH) F/B T/A

ø40 H.R. PIPE F/A TO ML

FROM TOP TO BELOW

ø50 SPR. DRAIN PIPE F/A T/B
ø150 SPR. PIPE (LOW) F/B T/A



1 1st Floor PLAN
1 : 100

KEY PLAN

NO.	DESCRIPTION	DATE	BY
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DRAWN	Author
DESIGNED	Designer
CHECKED	Checker
APPROVED	Approver
DATE	09/25/15

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ORIGINATOR

BIM REF:

TITLE

F.S. 1st FLOOR LAYOUT

SCALE

FIGURE NO.

F103

REV.

