

CRIMEA STREET

RAILWAY STREET

1 NORTH SITE - GROUND LEVEL OVERALL





NOTE: TO BE READ IN CONJUNCTION WITH LANDSCAPE DRAWINGS, REFER TO LANDSCAPE PACKAGE FOR DETAILS

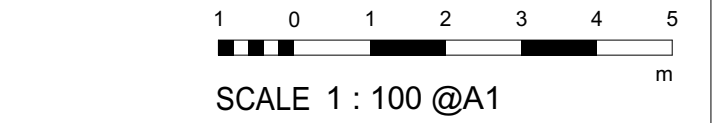
Legend - Keynote	
Key Value	Keynote Text
DP	DOWN PIPE
WT	WASH TROUGH

TAG	
D/G00	DOOR NUMBER
AAA	ROOM NUMBER
REFER TO 9100 SERIES FOR DOOR TYPES	

TAG	
W00	WINDOW NUMBER
Type 00	TYPE NUMBER
REFER TO 9200 SERIES FOR WINDOW TYPES	

NOTE: REFER TO MECHANICAL, STRUCTURAL AND ELECTRICAL ENGINEERS DRAWINGS.

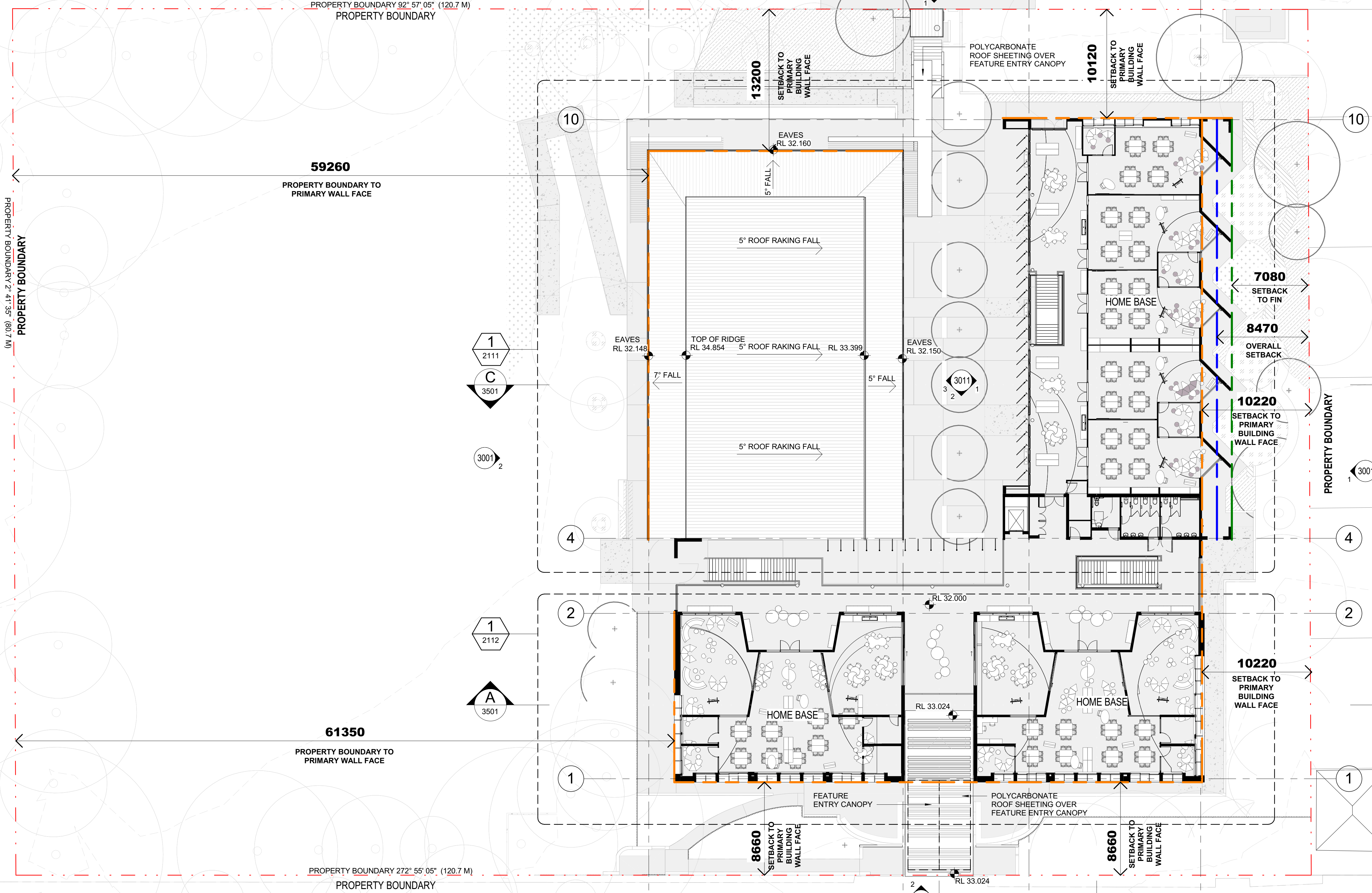
SSD APPLICATION



SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV:
PW - 01 -SD -AR -DR -2103 -D

CRIMEA STREET

RAILWAY STREET





GENERAL LEGEND:

BAL	BALUSTRADE
SCRM	SCREEN MESH PANEL
DP	DOWNPIPE

Legend - Keynote

Key Value	Keynote Text
BAL	BALUSTRADE, TYPE
DP	DOWN PIPE
MRS	ROOF SHEETING, METAL, TYPE
RWG	RAIN WATER GUTTER

TAG

D/G00	DOOR NUMBER
AAA	ROOM NUMBER

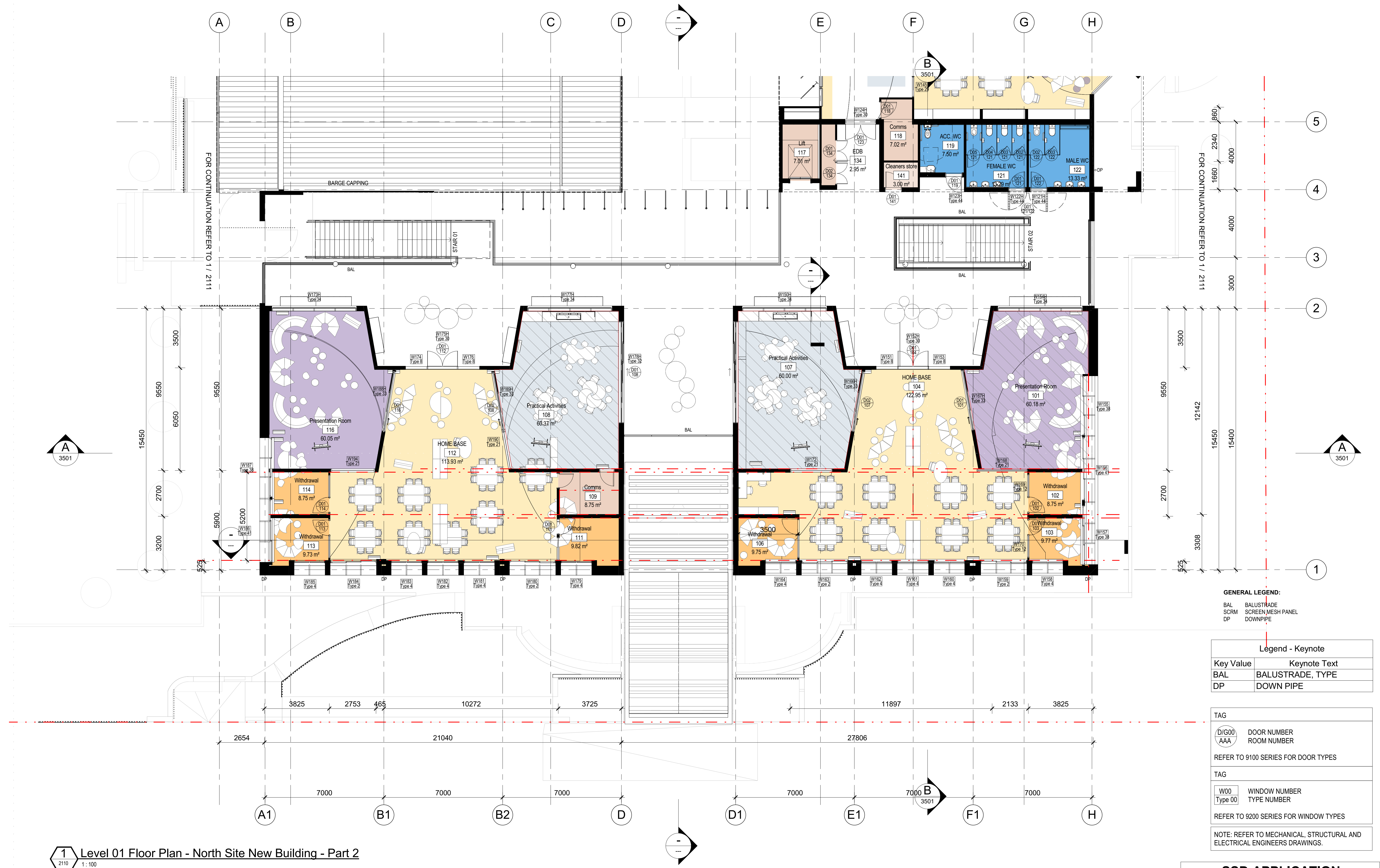
REFER TO 9100 SERIES FOR DOOR TYPES

TAG

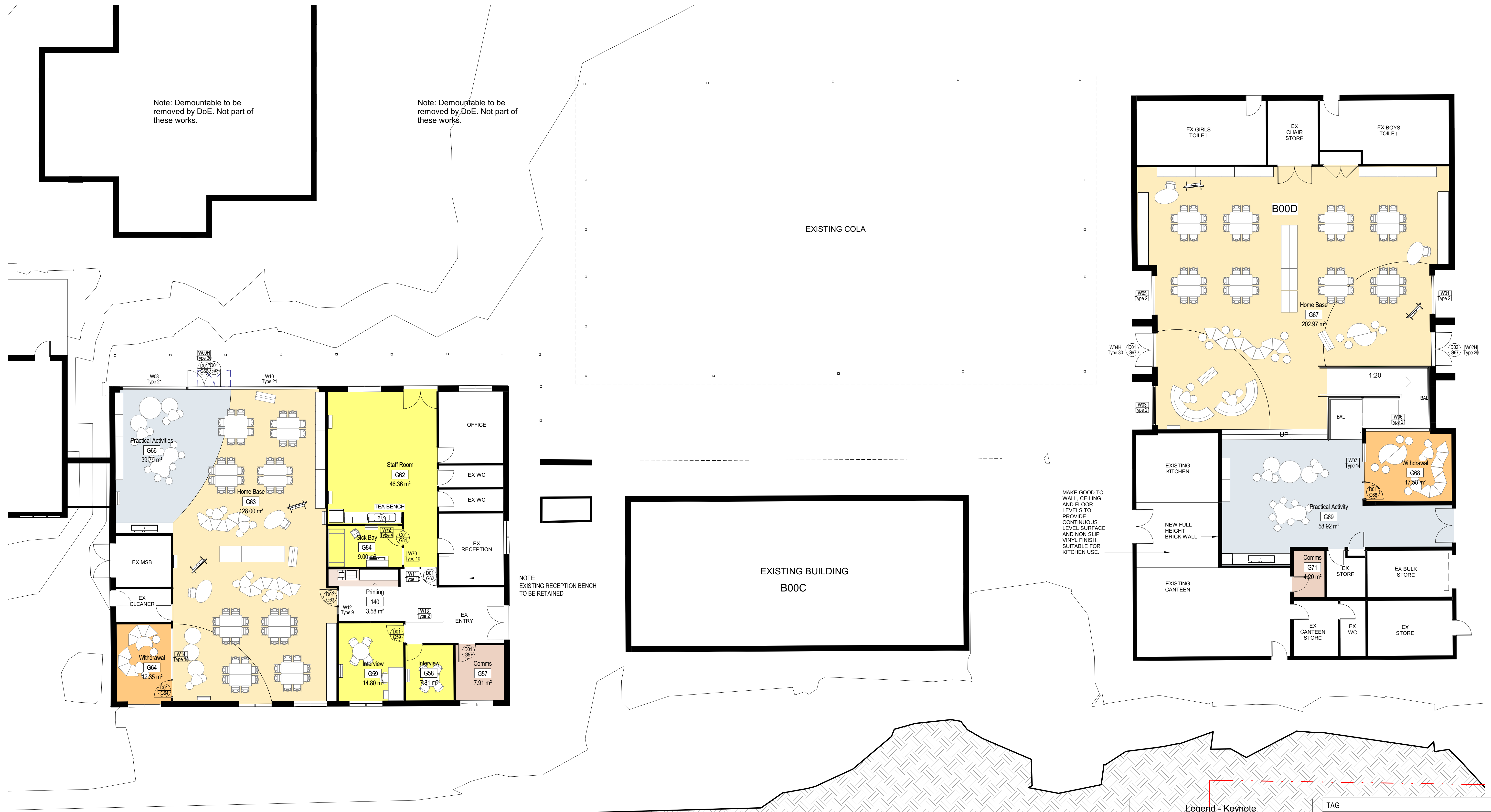
W00	WINDOW NUMBER
Type 00	TYPE NUMBER

REFER TO 9200 SERIES FOR WINDOW TYPES

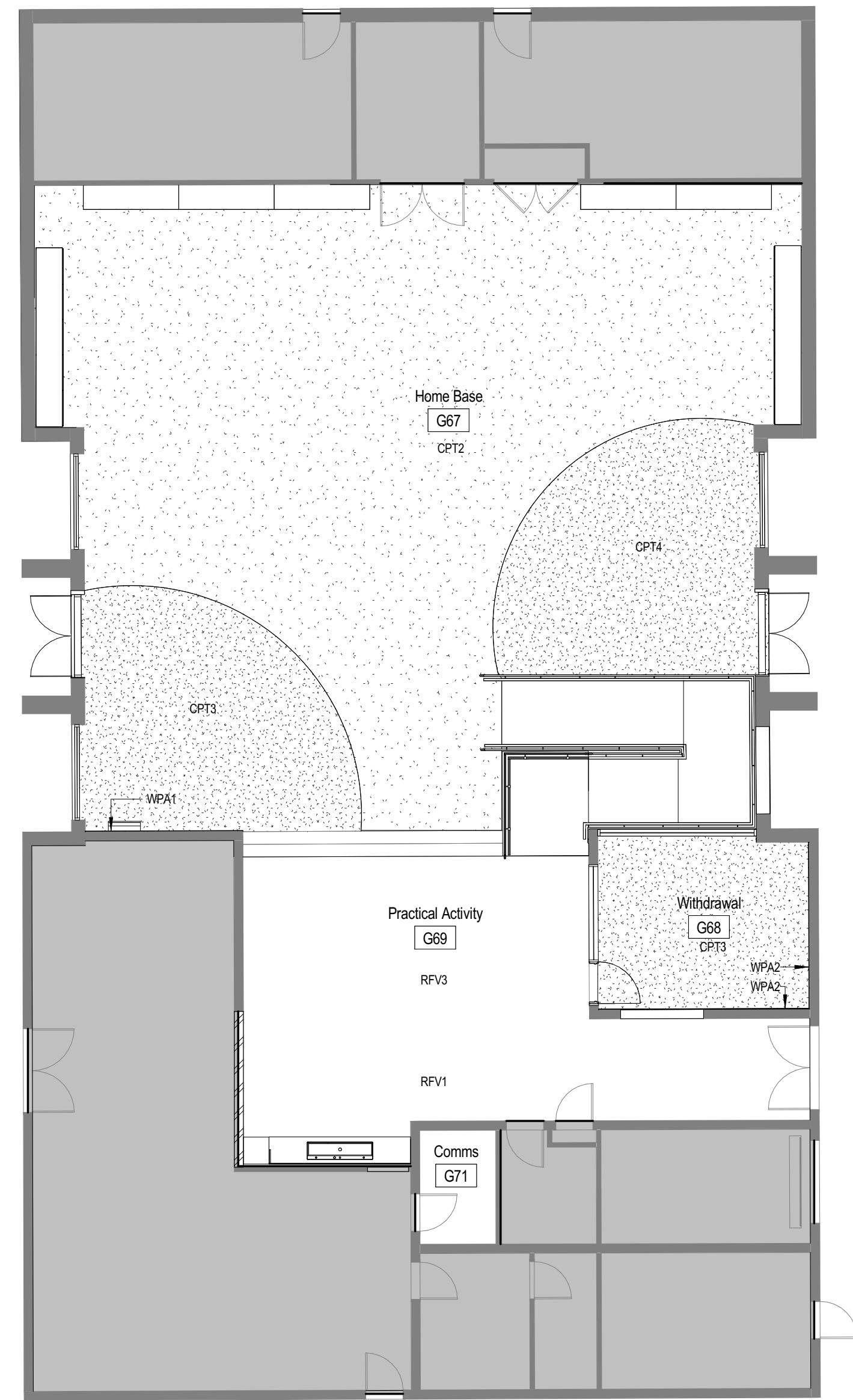
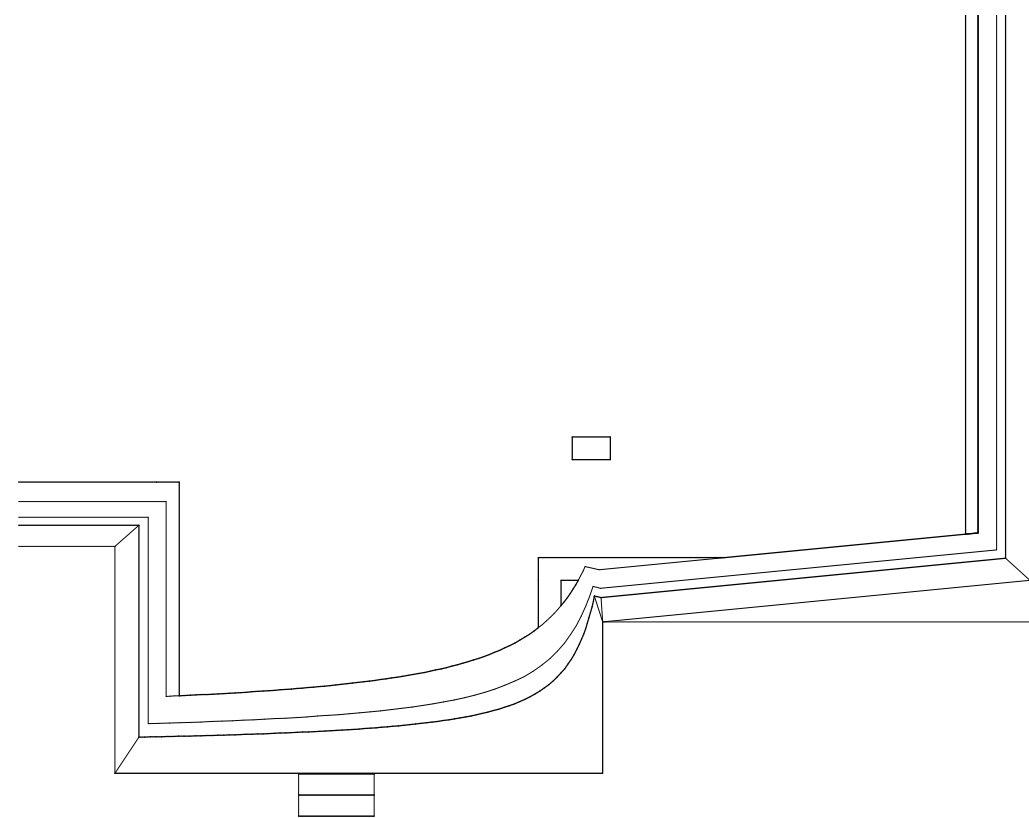
NOTE: REFER TO MECHANICAL, STRUCTURAL AND ELECTRICAL ENGINEERS DRAWINGS.



1 Level 01 Floor Plan - North Site New Building - Part 2



1 Ground Floor Plan - South Site B00B and B00D
x8005 1:100



Legend - Keynote	
Key Value	Keynote Text
CPT1	CARPET, TYPE, FINISH, COLOUR
CPT2	CARPET, TYPE, FINISH, COLOUR
CPT3	CARPET, TYPE, FINISH, COLOUR
CPT4	CARPET, TYPE, FINISH, COLOUR
RFV1	RESILIENT FLOORING, VINYL
RFV3	RESILIENT FLOORING, VINYL

Legend - Keynote	
Key Value	Keynote Text
WPA	WALL PANEL, ACOUSTIC ABSORBER
WPA1	WALL PANEL, ACOUSTIC ABSORBER, TYPE 1
WPA2	WALL PANEL, ACOUSTIC ABSORBER, TYPE 2

NOTE: REFER TO BUILDING FABRIC SCHEDULE

NOTE: ROLLER BLINDS BL1 TO ALL WINDOWS, REFER BF SCHEDULE

SSD APPLICATION

10 0 10 20 30 40 50 mm

SCALE 1 : 100 @A1

SCHOOL ID PAC ID STAGE DISCIPLINE DOC TYPE DRAWING No: REV:

PW - 01 -SD -AR -DR -2700 -C

1 Ground Floor Finishes Plan - South Site B00B and B00D
x8005 1 : 100

CLIENT



Education
School Infrastructure

blueVisions
certainty. innovation. excellence.

PROJECT MANAGER

ARCHITECT

Conrad
Gargett

SCHOOL

Parramatta West Public School

SINSW PROJECT

Parramatta Region Schools - Package 2 (SINSW-17-418)

CGA INTERNAL PROJECT No:
16461

DATE:
29.06.18

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mail@conradgargett.com.au ABN 49 325 121 350
DO NOT SCALE DRAWING & VERIFY ALL DIMENSIONS AND LEVELS ON SITE
NOMINATED ARCHITECT: BRUCE WOLFE NSW Reg. 6969

NORTH

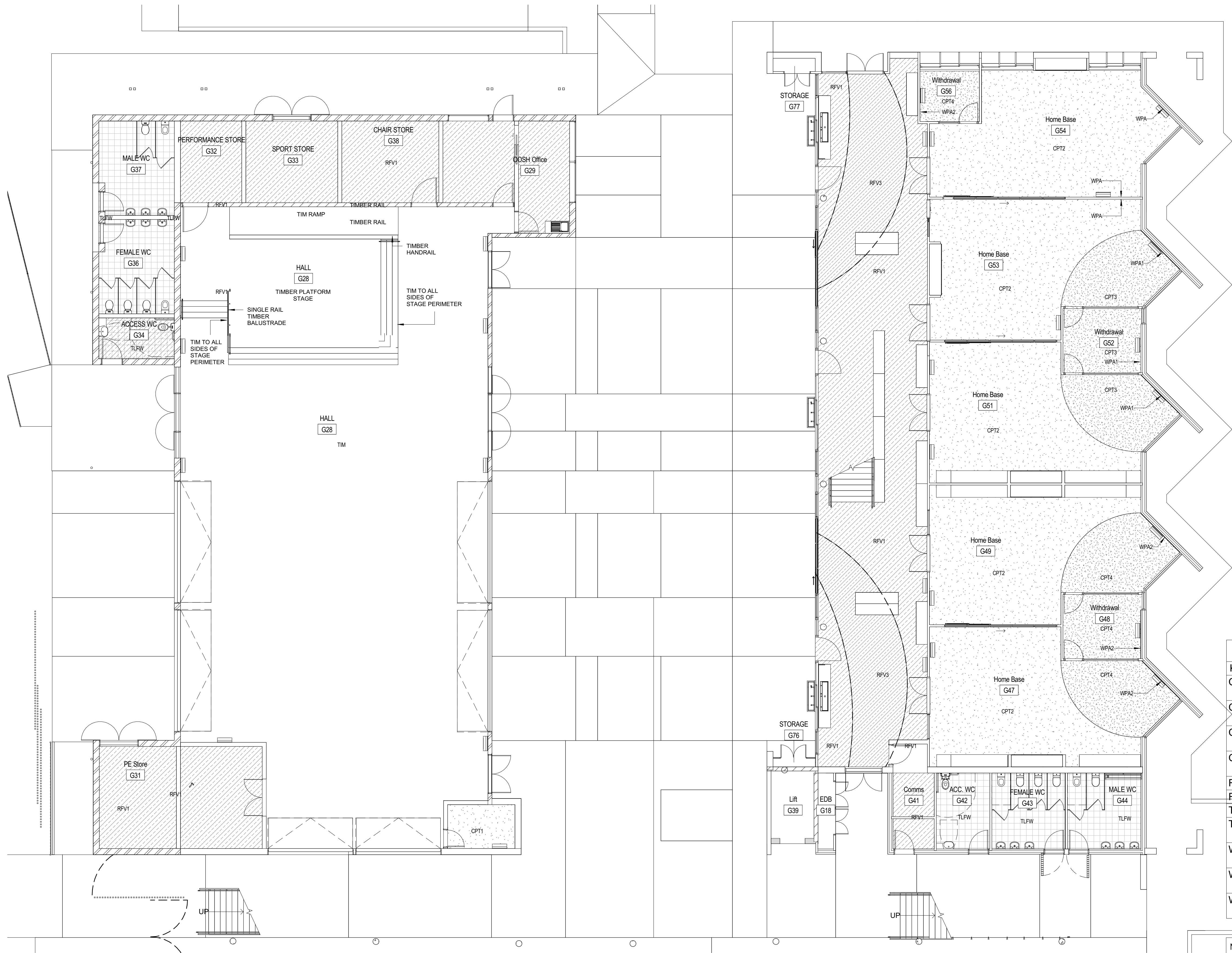


DRAWING

Finishes Plan - Ground
Floor South Site B00B
and B00D

REV DESCRIPTION
A For Tender
B SEARS SSD Application - Revision
C SSD Application - Revision 1

DATE APPD
08.11.17 JS
22.06.18 JS
29.06.18 JS

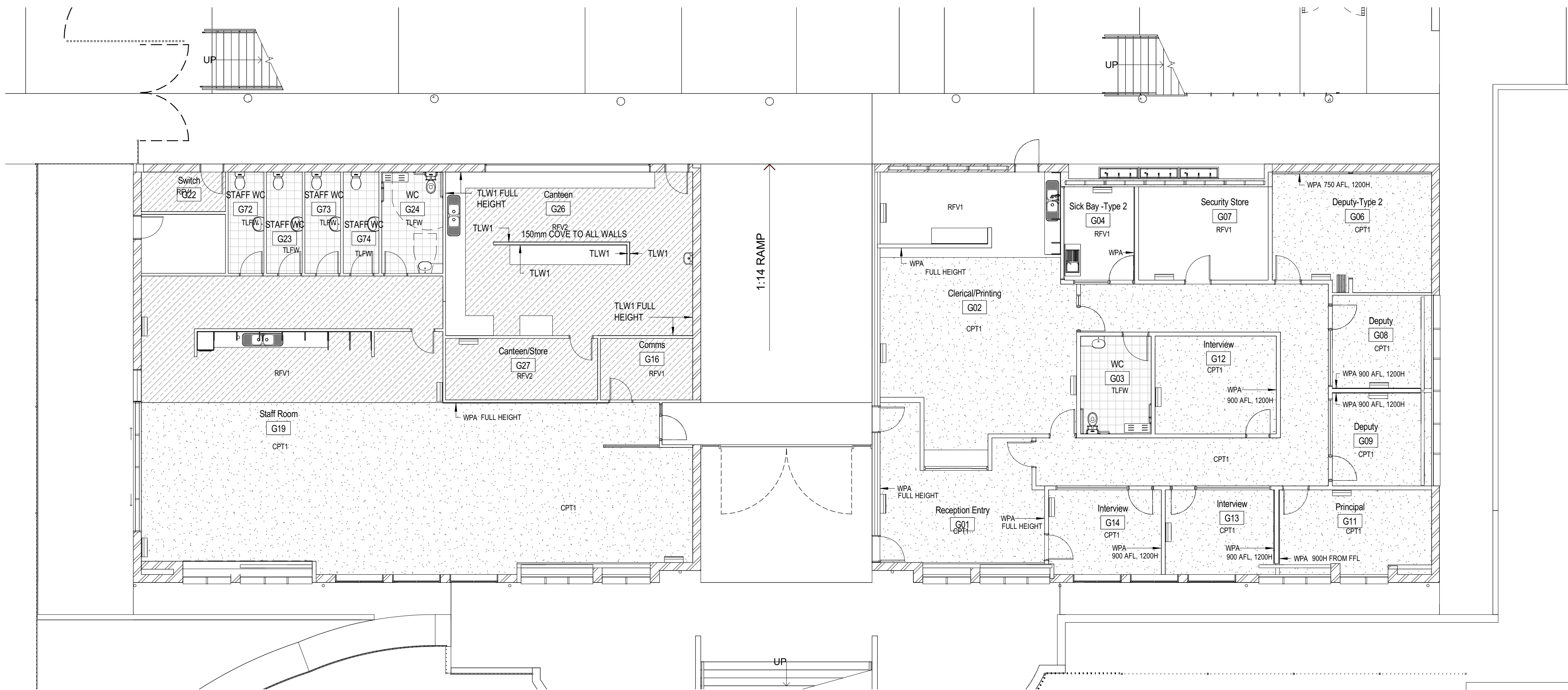


Legend - Keynote	
Key Value	Keynote Text
CPT1	CARPET, TYPE, FINISH, COLOUR
CPT2	CARPET, TYPE, FINISH, COLOUR
CPT3	CARPET, TYPE, FINISH, COLOUR
CPT4	CARPET, TYPE, FINISH, COLOUR
RFV1	RESILIENT FLOORING, VINYL
RFV3	RESILIENT FLOORING, VINYL
TIM	TIMBER
TLFW	TILES, FLOOR, SLIP RESISTANT V(SHOWER)
WPA	WALL PANEL, ACOUSTIC ABSORBER
WPA1	WALL PANEL, ACOUSTIC ABSORBER, TYPE 1
WPA2	WALL PANEL, ACOUSTIC ABSORBER, TYPE 2

NOTE: REFER TO BUILDING FABRIC SCHEDULE

NOTE: ROLLER BLINDS BL1 TO ALL WINDOWS, REFER BF SCHEDULE

1 Ground Floor Finishes Plan - North Site New Building - Part 1
3001 1:100

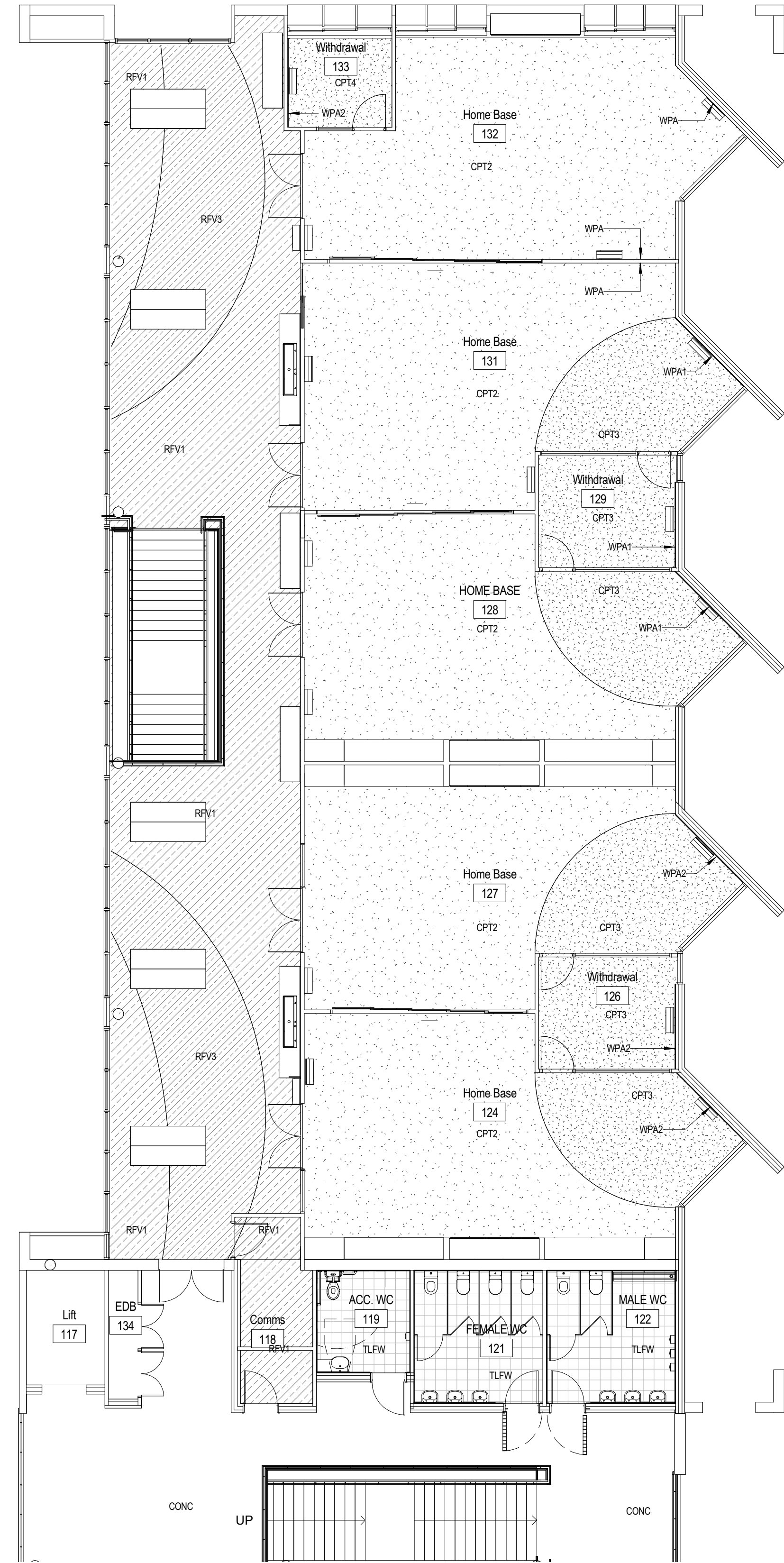
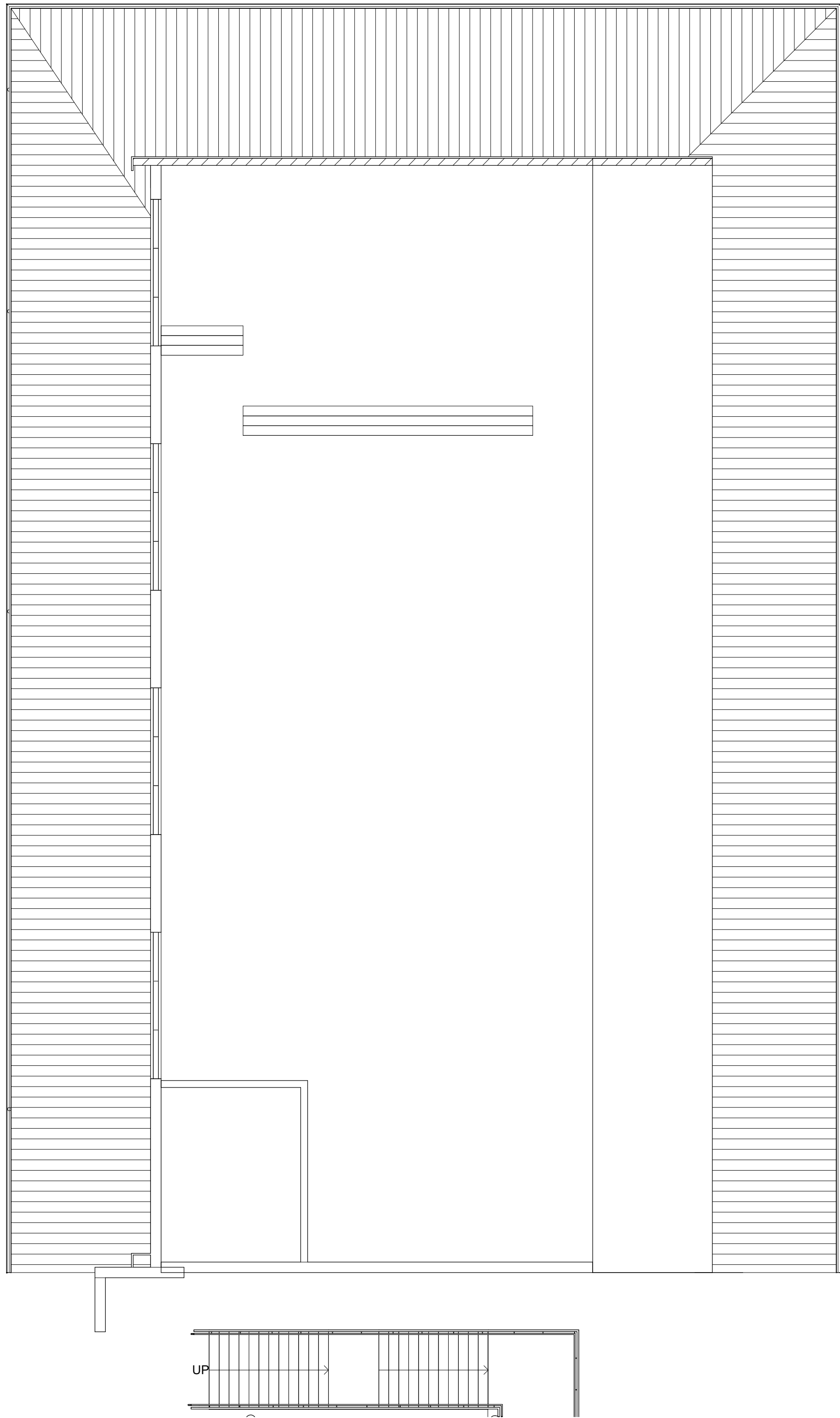


Legend - Keynote	
Key Value	Keynote Text
CPT1	CARPET, TYPE, FINISH, COLOUR
RFV1	RESILIENT FLOORING, VINYL
RFV2	RESILIENT FLOORING, VINYL
TLFW	TILES, FLOOR, SLIP RESISTANT V(SHOWER)
WPA	WALL PANEL, ACOUSTIC ABSORBER

NOTE: REFER TO BUILDING FABRIC SCHEDULE

NOTE: ROLLER BLINDS BL1 TO ALL WINDOWS, REFER BF SCHEDULE

1 Ground Floor Finishes Plan - North Site New Building - Part 2
3001 1:100

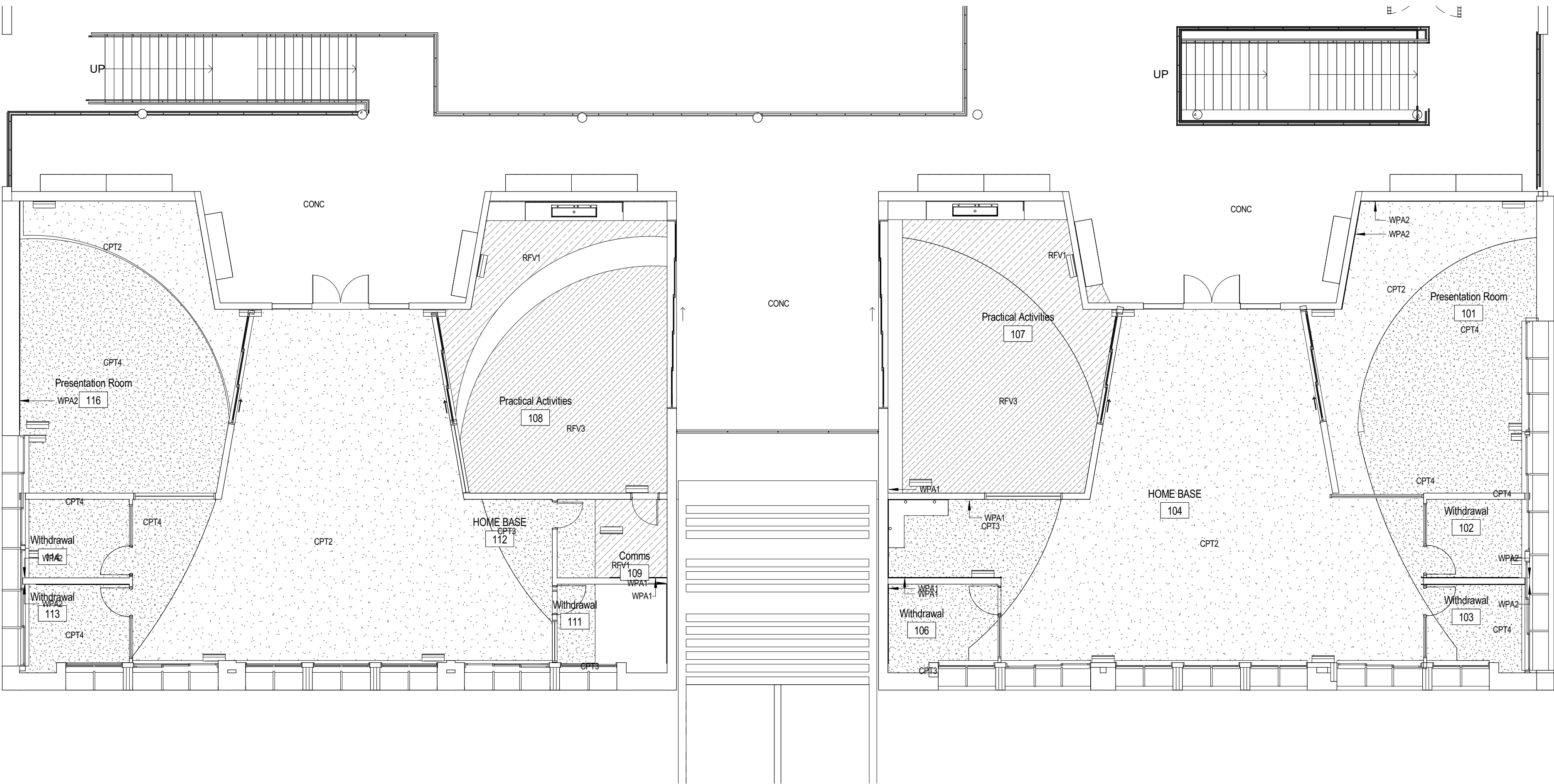


Legend - Keynote	
Key Value	Keynote Text
CONC	CONCRETE, TYPE
CPT2	CARPET, TYPE, FINISH, COLOUR
CPT3	CARPET, TYPE, FINISH, COLOUR
CPT4	CARPET, TYPE, FINISH, COLOUR
RFV1	RESILIENT FLOORING, VINYL
RFV3	RESILIENT FLOORING, VINYL
TLFW	TILES, FLOOR, SLIP RESISTANT V(SHOWER)
WPA	WALL PANEL, ACOUSTIC ABSORBER
WPA1	WALL PANEL, ACOUSTIC ABSORBER, TYPE 1
WPA2	WALL PANEL, ACOUSTIC ABSORBER, TYPE 2

NOTE: REFER TO BUILDING FABRIC SCHEDULE

NOTE: ROLLER BLINDS BL1 TO ALL WINDOWS, REFER BF SCHEDULE

1 Level 01 Finishes Plan - North Site New Building - Part 1
3001 1 : 100



Legend - Keynote	
Key Value	Keynote Text
CONC	CONCRETE, TYPE
CPT2	CARPET, TYPE, FINISH, COLOUR
CPT3	CARPET, TYPE, FINISH, COLOUR
CPT4	CARPET, TYPE, FINISH, COLOUR
RFV1	RESILIENT FLOORING, VINYL
RFV3	RESILIENT FLOORING, VINYL
WPA1	WALL PANEL, ACOUSTIC ABSORBER, TYPE 1
WPA2	WALL PANEL, ACOUSTIC ABSORBER, TYPE 2

NOTE: REFER TO BUILDING FABRIC SCHEDULE

NOTE: ROLLER BLINDS BL1 TO ALL WINDOWS, REFER BF SCHEDULE

1 Level 01 Finishes Plan - North Site New Building - Part 2
3001 1:100

FOR TENDER

100

0

10

20

30

40

50

mm

SCALE 1 : 100 @A1

SCHOOL ID

PAC ID

STAGE

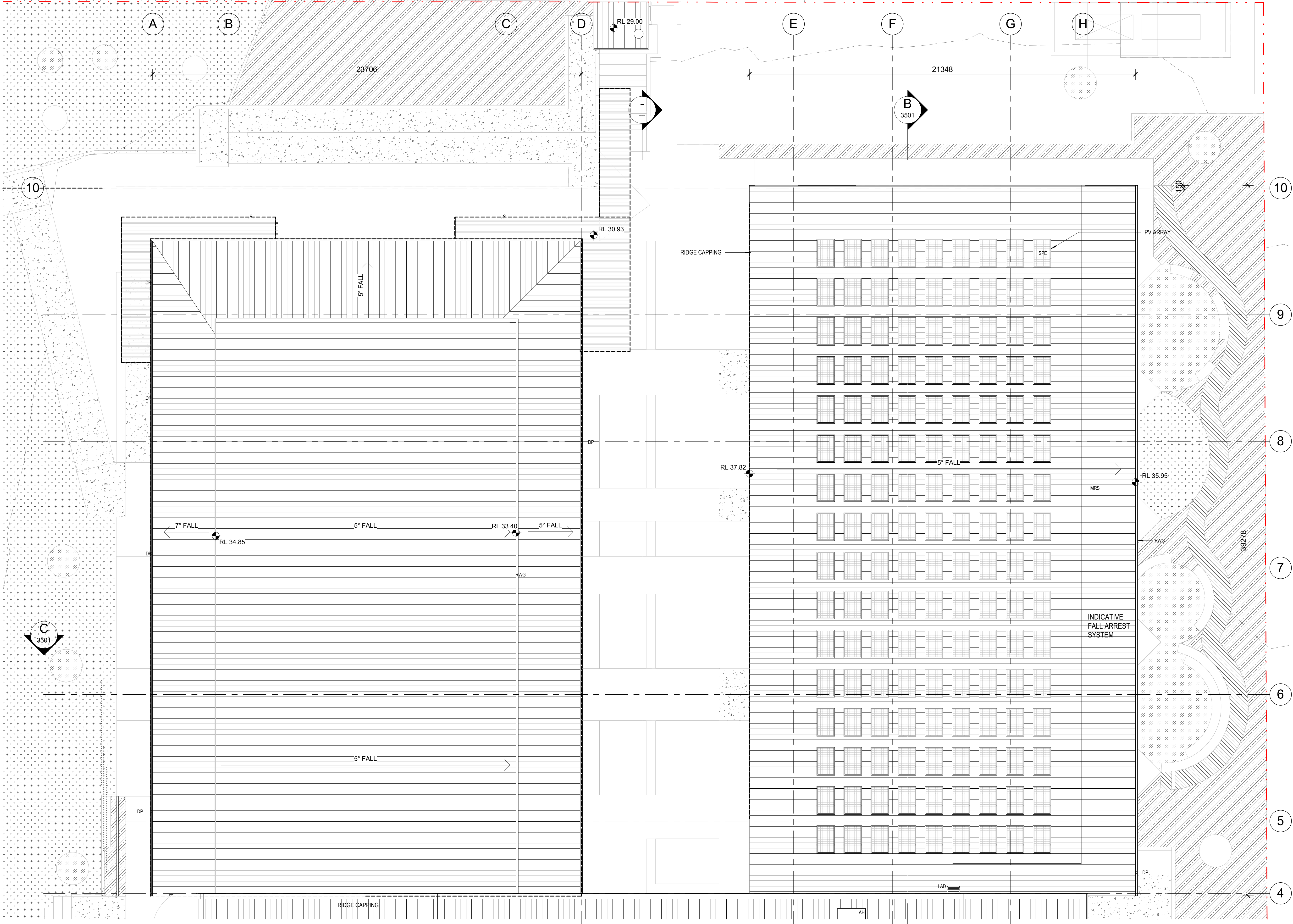
DISCIPLINE

DOC TYPE

DRAWING No:

REV:

PW - 01 -SD -AR - DR -2704 -C



1 Roof Plan - North Building - Part 1
1:100

Legend - Keynote	
Key Value	Keynote Text
AH	ACCESS HAgTCH
DP	DOWN PIPE
LAD	LADDER
MRS	ROOF SHEETING, METAL, TYPE
RWG	RAIN WATER GUTTER
SPE	SOLAR PANEL, ELECTRIC

NOTE: REFER TO MECHANICAL ENGINEERS
DRAWINGS

SSD APPLICATION

SCHOOL ID	PAC ID	STAGE	DISCIPLINE	DOC TYPE	DRAWING No:	REV:
PW	01	-SD	-AR	-DR	-2801	-D

100

0

1

2

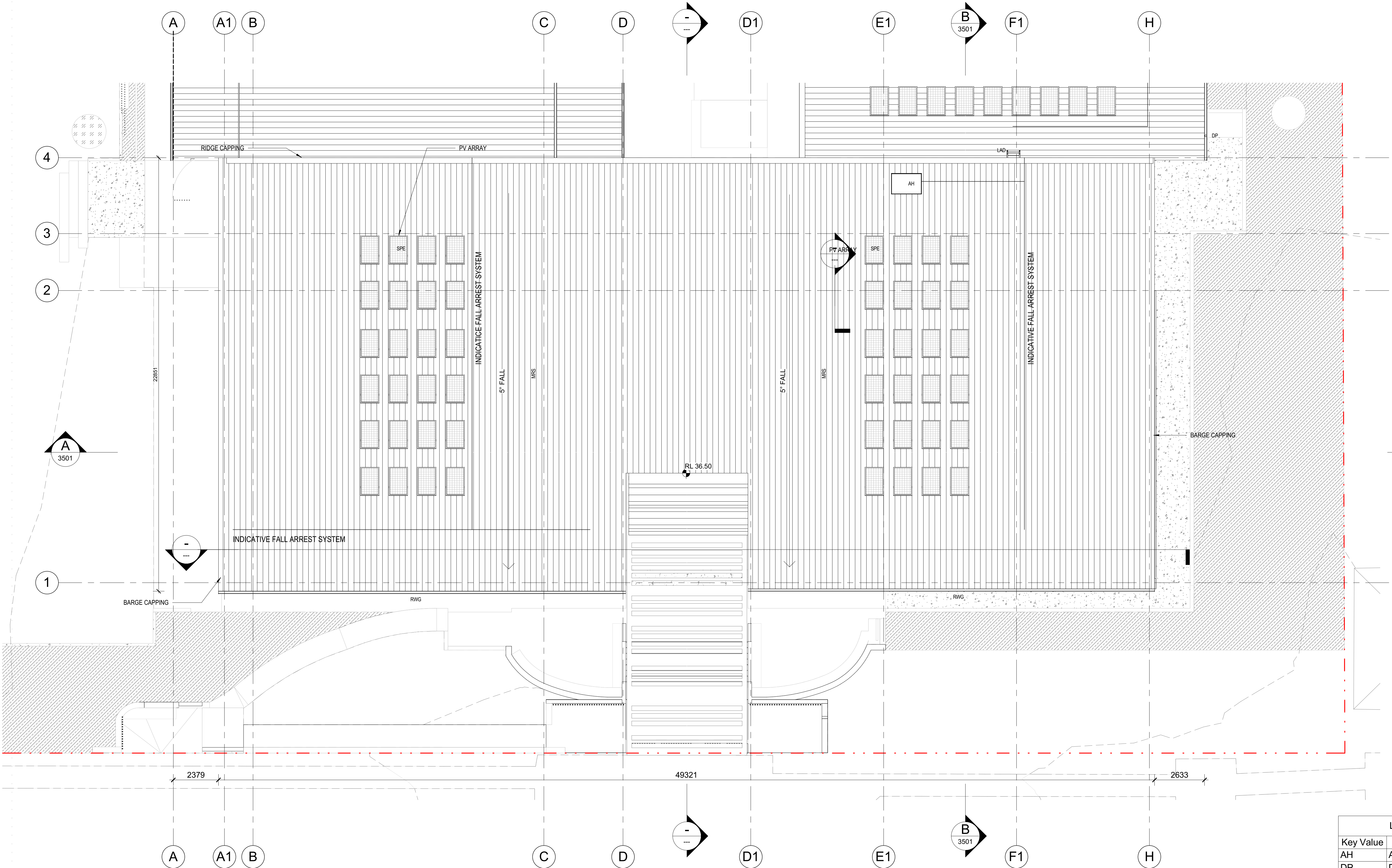
3

4

5

SCALE 1 : 100 @A1

m



Legend - Keynote	
Key Value	Keynote Text
AH	ACCESS HAgTCH
DP	DOWN PIPE
LAD	LADDER
MRS	ROOF SHEETING, METAL, TYPE
RWG	RAIN WATER GUTTER
SPE	SOLAR PANEL ELECTRIC
NOTE: REFER TO MECHANICAL ENGINEERS DRAWINGS	



Legend - Keynote	
Key Value	Keynote Text
RLT	ROOF SKYLIGHT

1 Roof Plan - South Site B00B and B00D
1 : 100