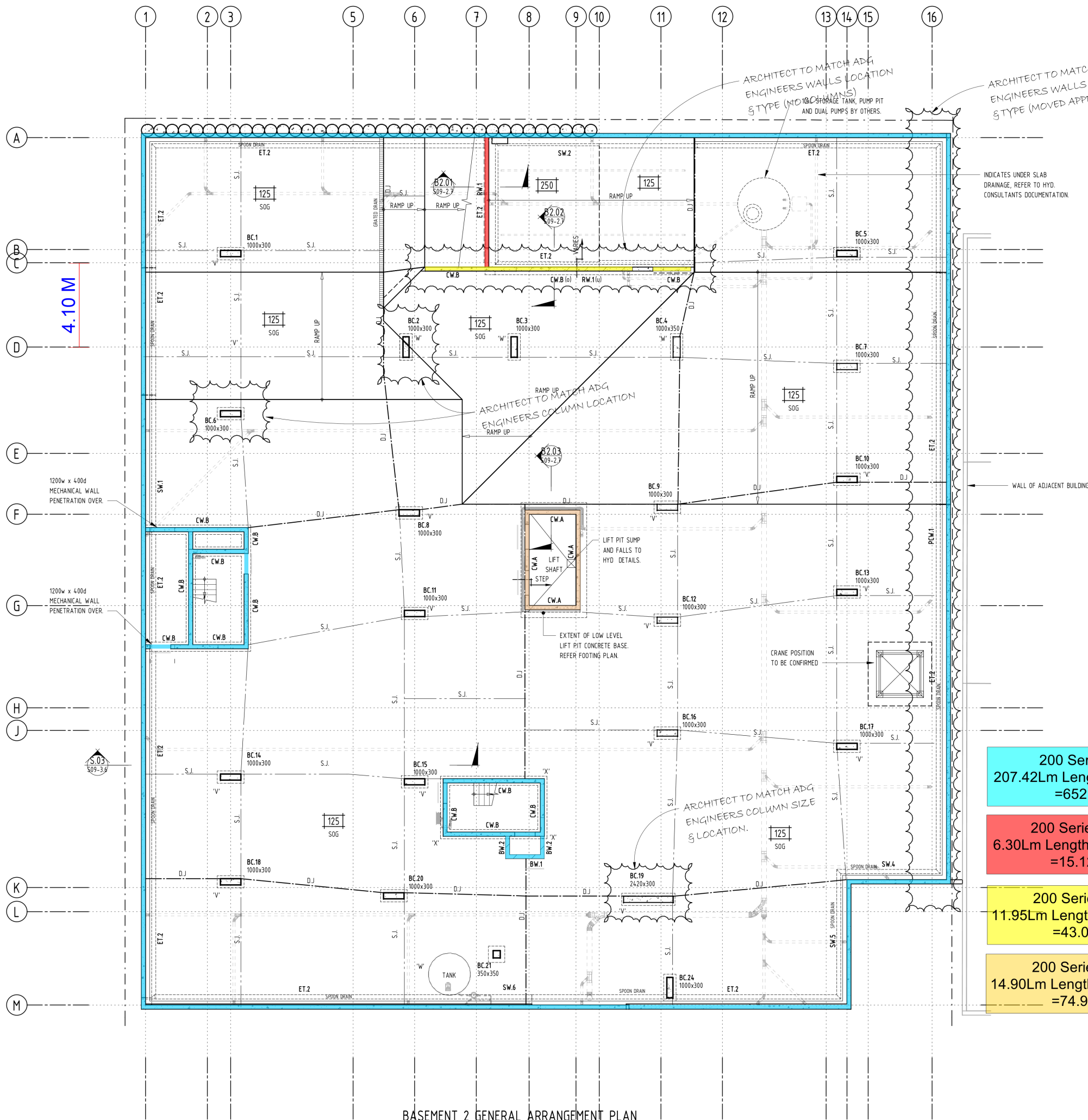




BASEMENT 2 GENERAL ARRANGEMENT PLAN

1 : 100

SLAB ON GROUND NOTES

- FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING No. S01-2
- FOR DETAILS OF R.L.'s, DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
- COLUMN + WALL DETAILS** - (NOT ALL WALL TYPES MAY BE USED)
 - BW.1 INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PW.1 INDICATES PLASTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - RW.1 INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - BU.1 INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PCW.1 INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCFP.1 INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCU.1 INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCB.1 INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06.
 - SW.1 INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02.
 - C.1 INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04.
 - CW.1 INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05.
 - HOB INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
- TYPICAL ON SLAB ON GROUND PLAN - INTERNAL SLAB EDGES TO BE TURNED DOWN ON TO FOOTINGS ALL AS PER DETAILED ON SECTIONS. LOCAL TO PAD BASES AND FOOTINGS GREATER THAN 600mm WIDE PROVIDE NOMINAL 300mm WIDE DOWN TURN ONLY. ALL OTHER LOCATIONS EDGE THICKENING AS NOTED ON PLAN AND SECTIONS. DETAILS TYPICAL AT SLAB ON GROUND LOCATIONS.
- JOINTS IN FLOOR SLABS TO BE AS FOLLOWS:
 - B.J. DENOTES BUTT JOINT
 - C.J. DENOTES CONSTRUCTION JOINT
 - D.J. DENOTES DOWELLED CONSTRUCTION JOINT
 - K.J. DENOTES KEY JOINT
 - M.J. DENOTES MOVEMENT JOINT
 - S.J. DENOTES SAW CUT JOINT

PROVIDE NOMINAL 10mm WIDE FLEXIBLE ISOLATION JOINT TYPICAL LOCAL TO ALL SLAB ABUTMENTS WITH CONCRETE COLUMNS, CAVITY AND BLOCK WALLS. JOINT TO BE FULL DEPTH FILLED WITH APPROVED COMPRESSIBLE FILLER ALL SEALED TO ARCHITECTS SPECIFICATION UNO.

FOR DETAILS OF ALL SLAB JOINTS, REFER DRAWING S09-2.6

7. TYPICAL SLAB ON GROUND

ALL SLAB ON GROUND UNLESS NOTED OTHERWISE ON PLAN TO BE 125mm THICK MINIMUM TYPICAL THROUGHOUT

SLAB CAST ON APPROVED DAMP PROOF MEMBRANE ON 50mm SAND BLINDING ALL ON PREPARED SUB BASE. REFER SUBGRADE PREPARATION ON DRAWING S09-2.6(i).

SLAB REINFORCED TYPICALLY THROUGHOUT AS FOLLOWS...

EXTERNAL SLAB - S182 MESH TOP

INTERNAL SLAB -

ALL SLAB ON GROUND UNLESS NOTED OTHERWISE ON PLAN TO BE PROVIDE 1N12 TRIMMER TIED TO UNDERSIDE OF FABRIC TO ALL EDGES AND SIDES OF SLABS INCLUDING EACH SIDE OF ALL JOINTS. TRIMMERS LAPPED 450mm MINIMUM AND COGGED 300mm AT CORNERS AND ENDS.

CONCRETE PROPERTIES

ELEMENT	CONCRETE STRENGTH Fc	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM.	SIDE	
INTERNAL	32 MPa	40mm	N/A	40mm	-
EXTERNAL	-	-	-	-	-

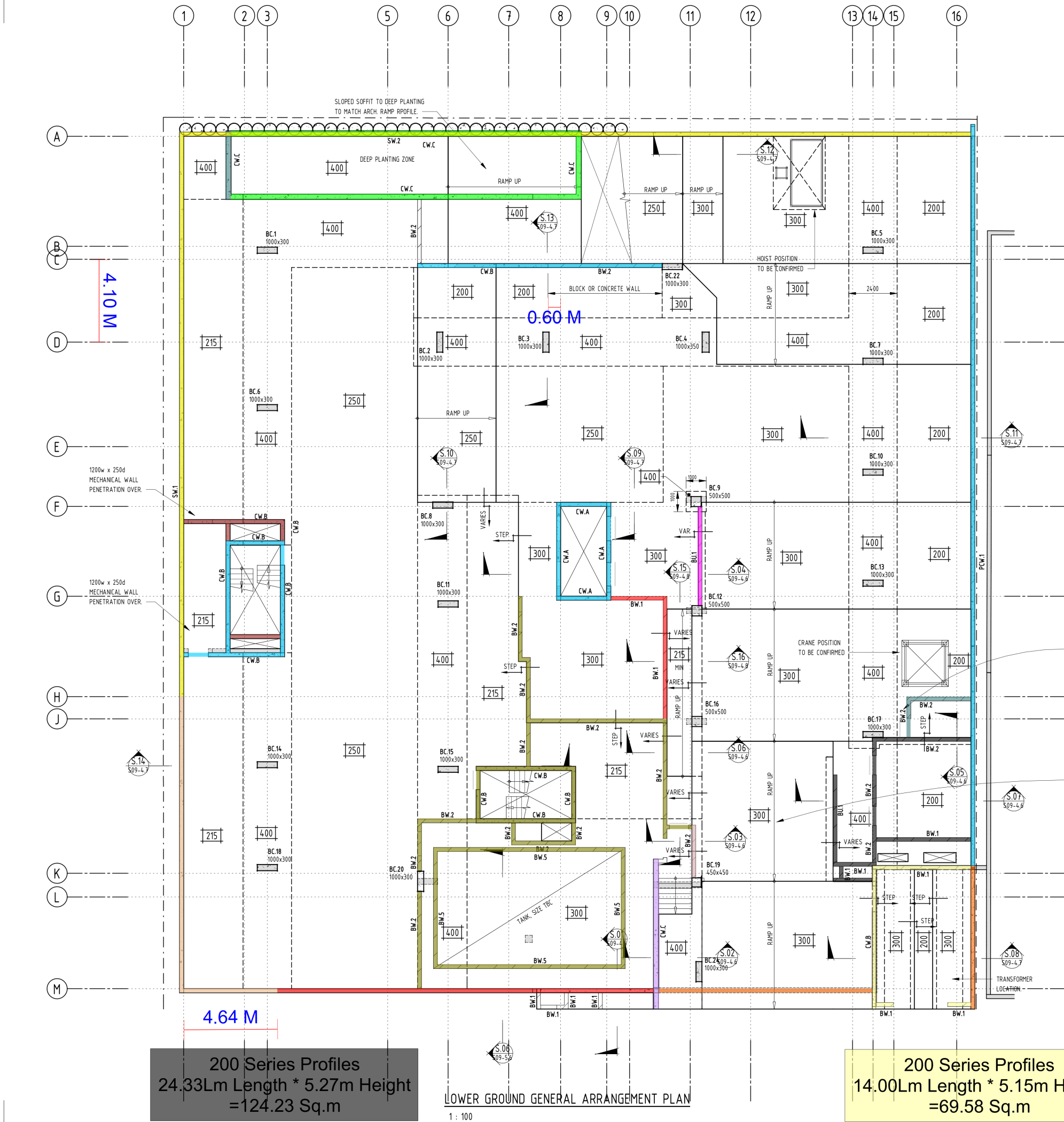
8. DENOTES STEP IN TOP OF SLAB
9. **SLAB SETDOWN DETAILS**
- INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.
10. **POUR STRIP DETAILS**
- INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 56 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED
11. **PENETRATION DETAILS**
- INDICATES PENETRATION EXTENT THROUGH SLAB.
- INDICATES SERVICES ZONE THROUGH SLAB.
12. **TRIMMER SCHEDULE**
- DENOTES 2N12 x 1000 LONG TRIMMER BARS AT 45° TO CORNER OF COLUMNS NOTED. COG AS REQUIRED AT JOINT LOCATIONS. TRIMMER BARS NOT SHOWN ON PLAN.
- DENOTES 4N12 x 1000mm LONG TRIMMER BARS (2 EACH CORNER) AT 45° TO CORNERS OF COLUMNS NOTED. TRIMMER BARS NOT SHOWN ON PLAN - UNO.
- DENOTES 4N12 x 1000 LONG TRIMMER BARS (2 EACH FACE) AT ALL RE-ENTRANT CORNERS. EXTEND MINIMUM 600mm PAST EDGE OF CORNER (INCLUDING DISTRIBUTION REINFORCEMENT). TRIMMER BARS NOT SHOWN ON PLAN - UNO.
- DENOTES 2N12 TRIMMER BARS AT 100mm CENTRES EACH SIDE OF PENETRATION OR COLUMN. EXTEND MINIMUM 600mm PAST EACH CORNER. TRIMMER BARS NOT SHOWN ON PLAN - UNO.
- DENOTES 2N12 x 1200 LONG TRIMMER BARS AT 100mm CENTRES LOCATED CENTRALLY ABOUT 'T' INTERSECTION OF SLAB JOINTS. TRIMMER BARS NOT SHOWN ON PLAN.
- FIRST TRIMMER TO BE LOCATED TO HAVE 50mm CONCRETE COVER FROM SIDES OF PENETRATION, VOID OR COLUMN. ALL TRIMMERS TO BE TIED TO UNDERSIDE OF FABRIC.

COORDINATION
NOT FOR CONSTRUCTION

B	02.07.20	Coordination Issue			AB
A	09.04.20	Coordination Issue			AB
Rev	Date	Description			By

Project Name	
MULTI RESIDENTIAL DEVELOPMENT 60-70 BERWICK ST, FORTITUDE VALLEY	

Discipline		Status
STRUCTURAL		COORDINATION
Designed By	Checked By	Approved By
CJB	NDW	NDW
Project No.	Drawn By	Scale
17561	AGB	As indicated
Drawing No.		Revision
S09-2.1		B



265 Series Profiles
7.43Lm Length * 2.85m Height
=21.18 Sq.m

265 Series Profiles
38.15Lm Length * 3.90m Height
=148.78 Sq.m

265 Series Profiles
3.40Lm Length * 5.30m Height
=18.02 Sq.m

200 Series Profiles
2.60Lm Length * 1.48m Height
=3.85 Sq.m

200 Series Profiles
17.70Lm Length * 2.00m Height
=35.40 Sq.m

200 Series Profiles
4.90Lm Length * 2.35m Height
=11.52 Sq.m

200 Series Profiles
27.50Lm Length * 2.50m Height
=68.75 Sq.m

200 Series Profiles
83.10Lm Length * 2.58m Height
=209.46 Sq.m

200 Series Profiles
9.41Lm Length * 2.65m Height
=24.94 Sq.m

200 Series Profiles
82.76Lm Length * 2.85m Height
=230.83 Sq.m

200 Series Profiles
19.12Lm Length * 2.95m Height
=56.40 Sq.m

200 Series Profiles
4.79Lm Length * 3.00m Height
=12.37 Sq.m

200 Series Profiles
66.82Lm Length * 3.15m Height
=210.48 Sq.m

200 Series Profiles
14.00Lm Length * 5.15m Height
=69.58 Sq.m

200 Series Profiles
24.33Lm Length * 5.27m Height
=124.23 Sq.m

COORDINATION NOT FOR CONSTRUCTION

SLAB NOTES

1. FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING NO. S01-2
2. FOR DETAILS OF ALL DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
3. COLUMN + WALL DETAILS - (NOT ALL WALL TYPES MAY BE USED)

BW.1	INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
PW.1	INDICATES PLASTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
RW.1	INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
BU.1	INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
PCW.1	INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
PCFP.1	INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
PCU.1	INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
PCH.1	INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06.
SW.1	INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02.
C.1	INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04.
CW.1	INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05.
HOB	INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
	INDICATES LOAD BEARING WALLS OR COLUMNS UNDER

4. SLAB DETAILS

ELEMENT	CONCRETE STRENGTH F _{cu}	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

5. 250 DENOTES MINIMUM SLAB DEPTH ON PLAN TYPICAL.

6. 100 DENOTES STEP IN TOP OF SLAB

7. SLAB SETDOWN DETAILS
INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.

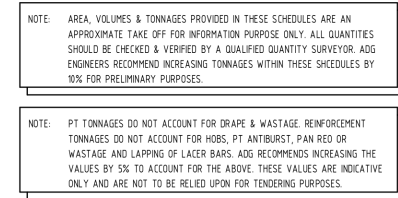
8. POUR STRIP DETAILS
INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 54 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED COMPLETELY.

9. PENETRATION DETAILS
INDICATES PENETRATION EXTENT THROUGH SLAB.
INDICATES SERVICES ZONE THROUGH SLAB.

B	02.07.20	Coordination Issue	AB	NW
A	09.04.20	Coordination Issue	AB	NW
Rev	Date	Description	By	CHK

Project Name	
MULTI RESIDENTIAL DEVELOPMENT 60-70 BERWICK ST, FORTITUDE VALLEY	
Title	
LOWER GROUND GENERAL ARRANGEMENT PLAN	

Discipline	STRUCTURAL	Status	COORDINATION
Designed By	CJB	Checked By	NDW
Project No.	17561	Drawn By	AGB
Drawing No.	S09-4.1	Scale	As Indicated (at A1)
		Revision	B



200 Series Profiles
91.33Lm Length * 3.75m Height
=337.45 Sq.m

COORDINATION
NOT FOR CONSTRUCTION

4. SLAB DETAILS

CONCRETE PROPERTIES					
ELEMENT	CONCRETE STRENGTH f' _c	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM.	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

7. SLAB SETDOWN DETAILS

 INDICATES EXTENT OF 30mm MAXIMUM SETDOWN
IN TOP OF SLAB TO WET AREAS.

9. PENETRATION DETAILS COMPLETELY.

 INDICATES PENETRATION EXTENT THROUGH SLAB.

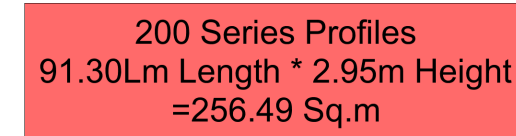
 INDICATES SERVICES ZONE THROUGH SLAB.

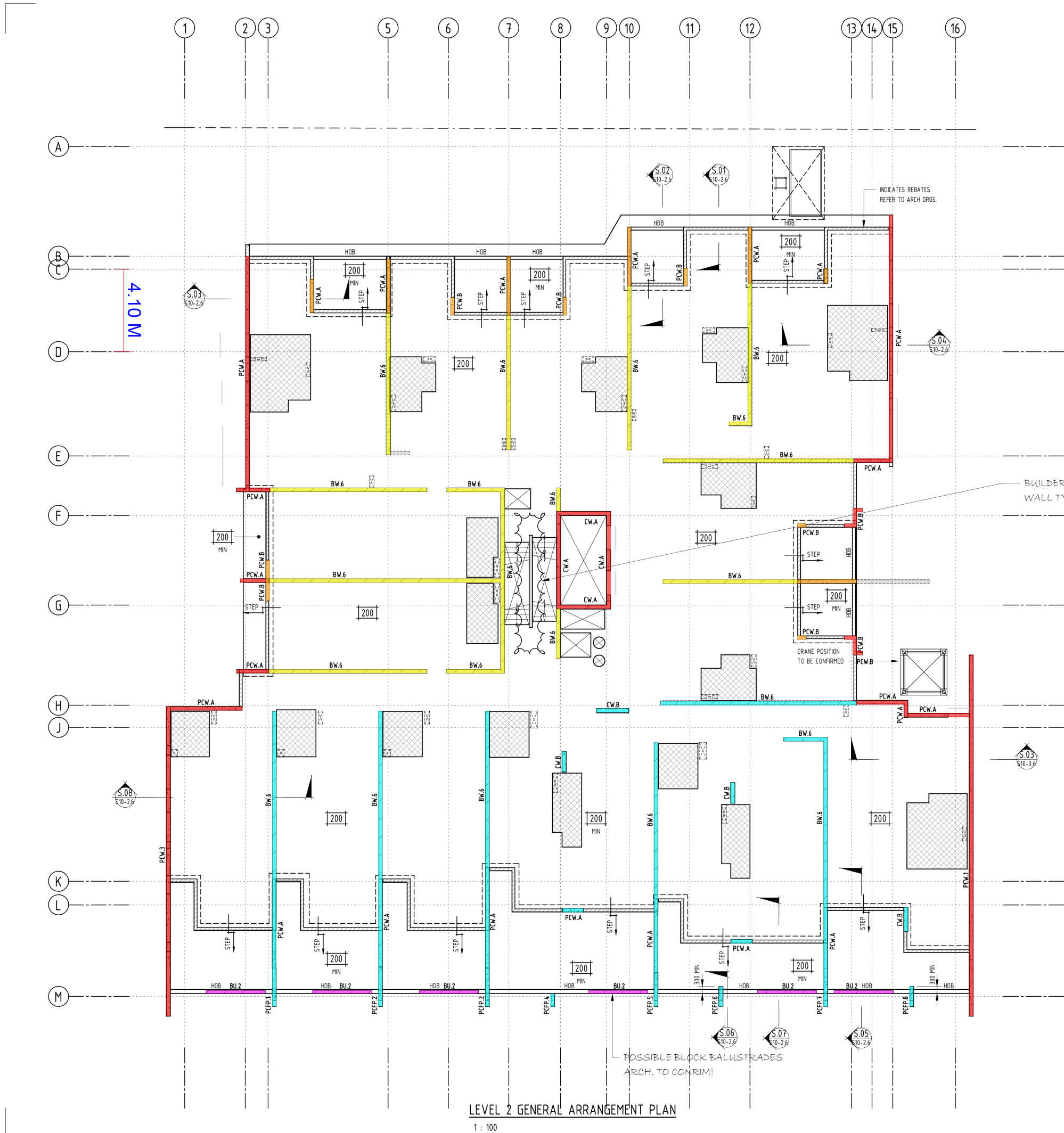
B	02.07.20	Coordination Issue	AB	NW
A	09.04.20	Coordination Issue	AB	NW
Rev	Date	Description	By	Chk

Project Name
MULTI RESIDENTIAL DEVELOPMENT
60-70 BERWICK ST, FORTITUDE VALLEY

Title
LEVEL 1
GENERAL ARRANGEMENT PLAN

Discipline STRUCTURAL		Status COORDINATION
Designed By CJB	Checked By NDW	Approved By NDW
Project No. 17561	Drawn By AGB	Scale As indicated (at A1)
Drawing No. S10-1.1		Revision B





150 Series Profiles
17.70Lm Length * 1.40m Height
=24.78 Sq.m

200 Series Profiles
92.02Lm Length * 2.75m Height
=253.06 Sq.m

200 Series Profiles
22.27Lm Length * 2.90m Height
=64.58 Sq.m

200 Series Profiles
92.03Lm Length * 3.00m Height
=276.09 Sq.m

200 Series Profiles
91.97Lm Length * 3.20m Height
=279.18 Sq.m

COORDINATION

NOT FOR CONSTRUCTION

SLAB NOTES

- FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING NO. S01-2
- FOR DETAILS OF ALL DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
- COLUMN + WALL DETAILS** - (NOT ALL WALL TYPES MAY BE USED)
 - BW.1 INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - PW.1 INDICATES PLASTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - RW.1 INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - BU.1 INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - PCW.1 INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCFP.1 INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCU.1 INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCH.1 INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06
 - SW.1 INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02
 - C.1 INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04
 - CW.1 INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05
 - HOB INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
 - INDICATES LOAD BEARING WALLS OR COLUMNS UNDER FOR COLUMN + WALL DETAILS UNQ, REFER TO RELEVANT DRAWINGS

CONCRETE PROPERTIES

ELEMENT	CONCRETE STRENGTH F _{ck}	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

- DENOTES MINIMUM SLAB DEPTH ON PLAN TYPICAL
- DENOTES STEP IN TOP OF SLAB
- 7. SLAB SETDOWN DETAILS**
 - INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.
- 8. POUR STRIP DETAILS**
 - INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 54 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED COMPLETELY.
- 9. PENETRATION DETAILS**
 - INDICATES PENETRATION EXTENT THROUGH SLAB.
 - INDICATES SERVICES ZONE THROUGH SLAB.

Rev	Date	Description	By	CHK
B	02.07.20	Coordination Issue	AB	NW
A	09.04.20	Coordination Issue	AB	NW

Project Name
MULTI RESIDENTIAL DEVELOPMENT
60-70 BERWICK ST, FORTITUDE VALLEY

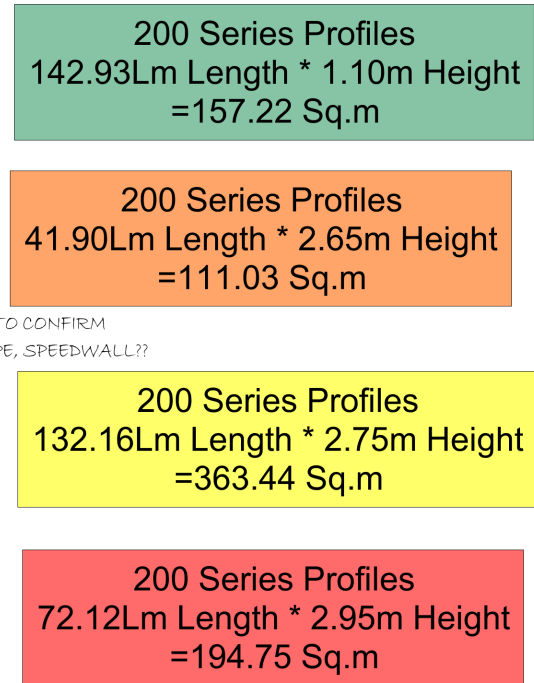
Title
LEVEL 2
GENERAL ARRANGEMENT PLAN

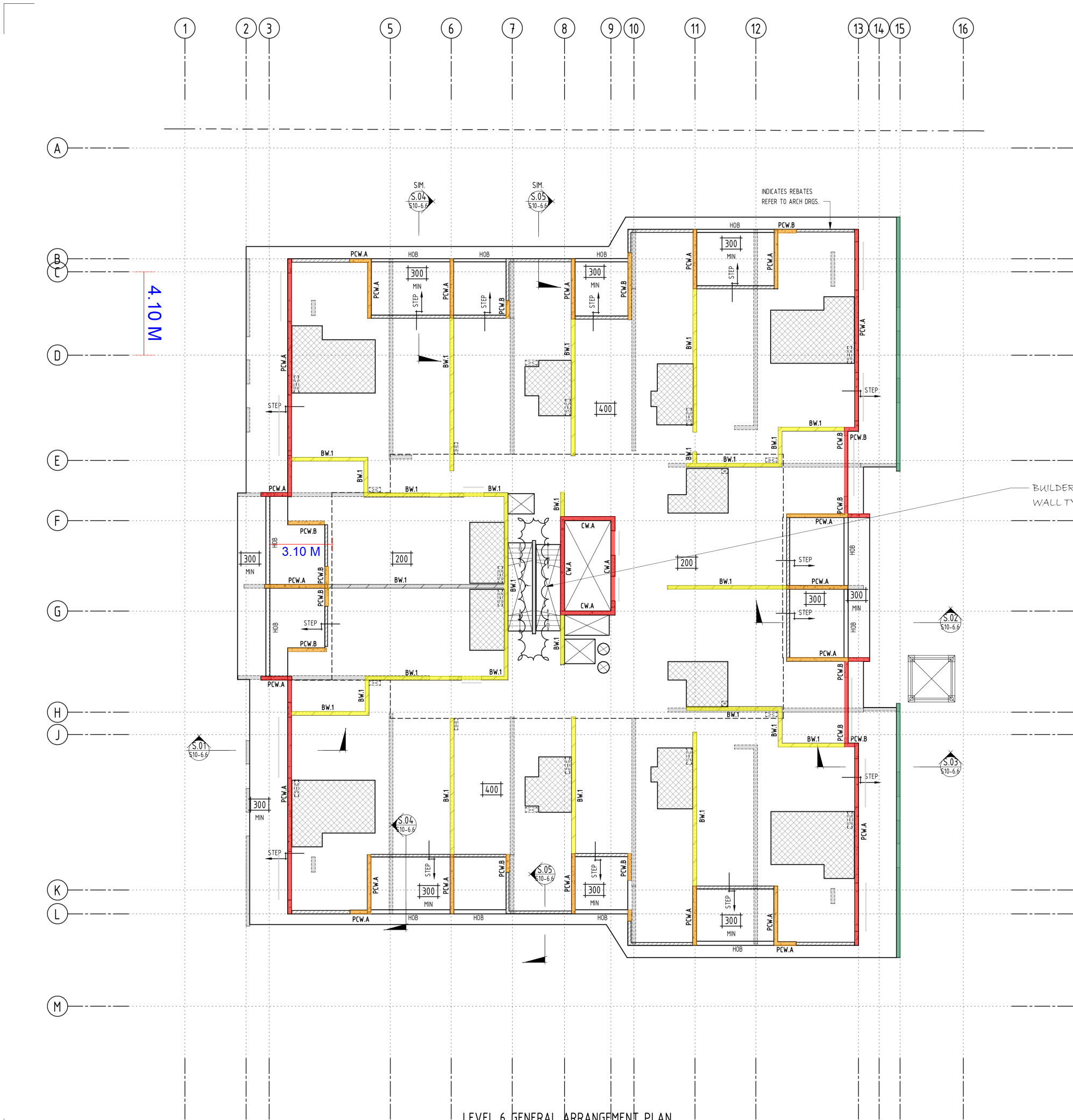
Discipline	Status
STRUCTURAL	COORDINATION

Designed By	Checked By	Approved By
CJB	NDW	NDW

Project No.	Drawn By	Scale	(at A1)
17561	AGB	As Indicated	

Drawing No.	Revision
S10-2.1	B





LEVEL 6 GENERAL ARRANGEMENT PLAN

1 : 100

COORDINATION NOT FOR CONSTRUCTION

SLAB NOTES

- FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING NO. S01-2
- FOR DETAILS OF ALL DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
- COLUMN + WALL DETAILS - (NOT ALL WALL TYPES MAY BE USED)**
 - BW.1 INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - PW.1 INDICATES PLASTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - RW.1 INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - BU.1 INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07
 - PCW.1 INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCFP.1 INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCU.1 INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06
 - PCH.1 INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06
 - SW.1 INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02
 - C.1 INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04
 - CW.1 INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05
 - HOB INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
 - INDICATES LOAD BEARING WALLS OR COLUMNS UNDER FOR COLUMN + WALL DETAILS UNQ, REFER TO RELEVANT DRAWINGS

CONCRETE PROPERTIES

ELEMENT	CONCRETE STRENGTH F _{ck}	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

5. DENOTES MINIMUM SLAB DEPTH ON PLAN TYPICAL

6. DENOTES STEP IN TOP OF SLAB

7. SLAB SETDOWN DETAILS

INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.

8. POUR STRIP DETAILS

INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 54 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED COMPLETELY.

9. PENETRATION DETAILS

INDICATES PENETRATION EXTENT THROUGH SLAB.

INDICATES SERVICES ZONE THROUGH SLAB.

200 Series Profiles
25.00Lm Length * 0.15m Height
=3.75 Sq.m

200 Series Profiles
57.68Lm Length * 2.65m Height
=152.85 Sq.m

200 Series Profiles
105.47Lm Length * 2.75m Height
=285.84 Sq.m

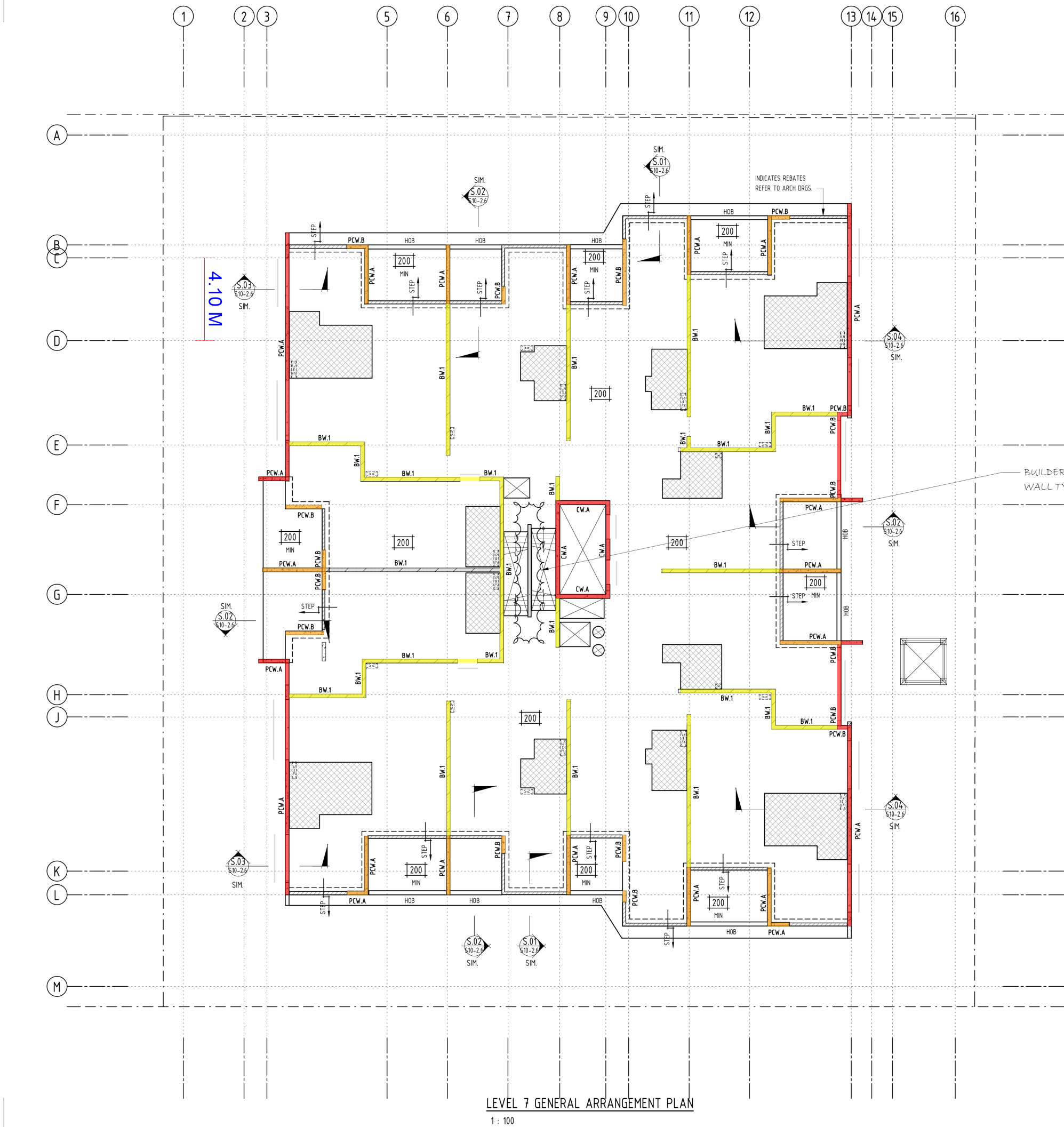
200 Series Profiles
72.09Lm Length * 2.95m Height
=181.23 Sq.m

Rev	Date	Description	By	CHK
B	02.07.20	Coordination Issue	AB	NW
A	09.04.20	Coordination Issue	AB	NW

Rev	Date	Description	By	CHK
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Project Name	MULTI RESIDENTIAL DEVELOPMENT 60-70 BERWICK ST, FORTITUDE VALLEY
Title	LEVEL 6 GENERAL ARRANGEMENT PLAN

Discipline	STRUCTURAL	Status	COORDINATION
Designed By	CJB	Checked By	NDW
Project No.	17561	Drawn By	AGB
Drawing No.	S10-6.1	Scale	As Indicated (at A1)
Revision	B		



LEVEL 7 GENERAL ARRANGEMENT PLAN
1 : 100

200 Series Profiles
57.68Lm Length * 2.65m Height
=152.85 Sq.m

200 Series Profiles
105.47Lm Length * 2.75m Height
=285.84 Sq.m

200 Series Profiles
73.29Lm Length * 2.95m Height
=184.77 Sq.m

COORDINATION NOT FOR CONSTRUCTION

SLAB NOTES

- FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING No. S01-2
- FOR DETAILS OF R.L.'s, DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
- COLUMN + WALL DETAILS - (NOT ALL WALL TYPES MAY BE USED)**
 - BW.1 INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PW.1 INDICATES PLANTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - RW.1 INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - BU.1 INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PCW.1 INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCFP.1 INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCU.1 INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PC.1 INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06.
 - SW.1 INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02.
 - C.1 INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04.
 - CW.1 INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05.
 - HOB INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
 - INDICATES LOAD BEARING WALLS OR COLUMNS UNDER FOR COLUMN + WALL DETAILS UNO, REFER TO RELEVANT DRAWINGS

4. SLAB DETAILS

CONCRETE PROPERTIES					
ELEMENT	CONCRETE STRENGTH F _{cu}	CONCRETE COVER			SPECIAL REQUIREMENTS
		TOP	BTM	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

5. DENOTES MINIMUM SLAB DEPTH ON PLAN TYPICAL.

6. DENOTES STEP IN TOP OF SLAB

7. SLAB SETDOWN DETAILS

- INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.

8. POUR STRIP DETAILS

- INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 56 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED COMPLETELY.

9. PENETRATION DETAILS

- INDICATES PENETRATION EXTENT THROUGH SLAB.

- INDICATES SERVICES ZONE THROUGH SLAB.

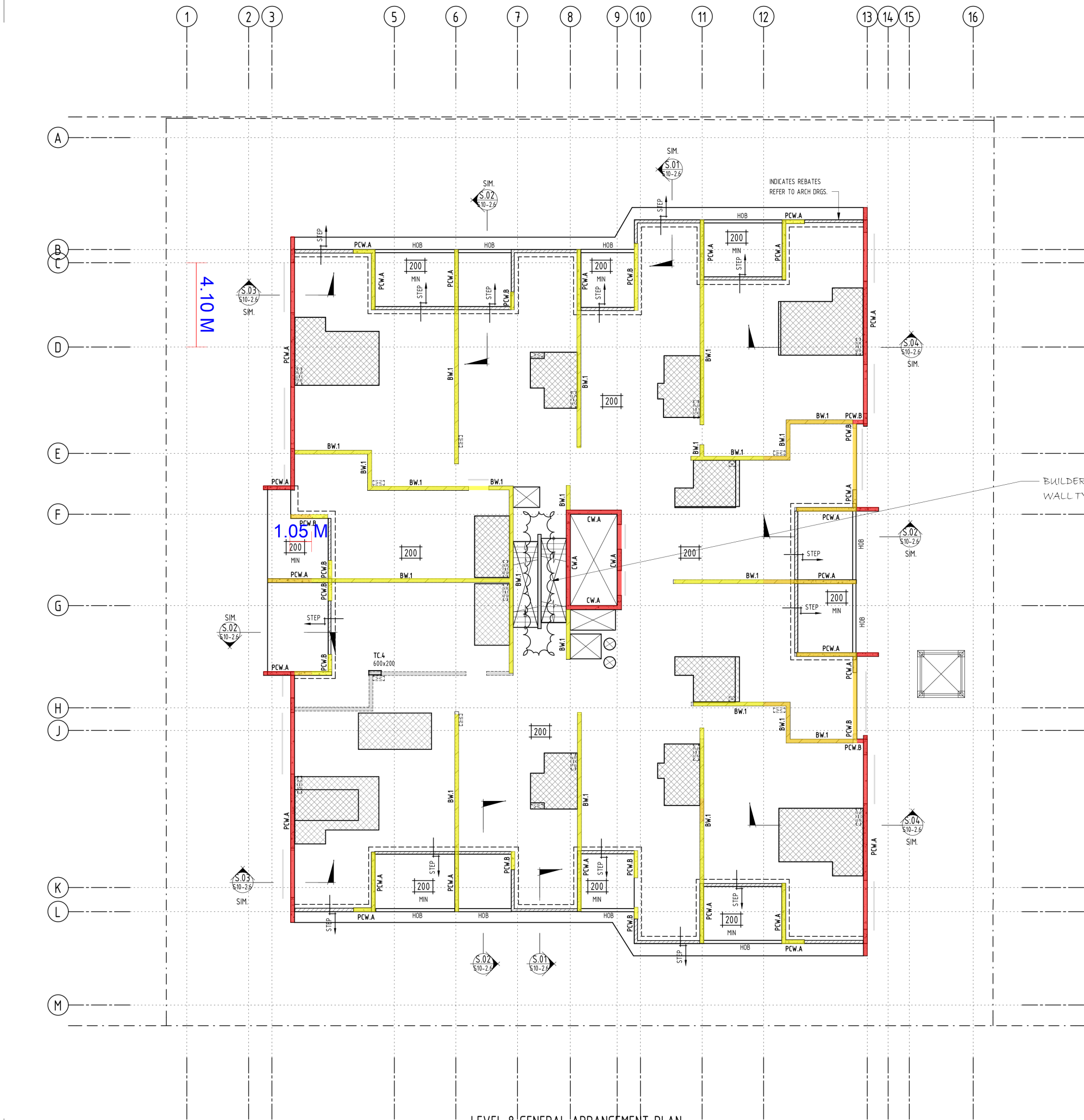
B	02.07.20	Coordination Issue		AB	NW
A	09.04.20	Coordination Issue		AB	NW

Rev	Date	Description	By	CHK
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Project Name					
MULTI RESIDENTIAL DEVELOPMENT					
60-70 BERWICK ST, FORTITUDE VALLEY					

LEVEL 7
GENERAL ARRANGEMENT PLAN

Discipline		Status	
STRUCTURAL		COORDINATION	
Designed By	Checked By	Approved By	
CJB	NDW	NDW	
Project No.	Drawn By	Scale	(at A1)
17561	AGB	As Indicated	
Drawing No.	Revision		
S10-7.1	B		



LEVEL 8 GENERAL ARRANGEMENT PLAN
1 : 100

COORDINATION NOT FOR CONSTRUCTION

SLAB NOTES

- FOR GENERAL AND CONSTRUCTION NOTES REFER TO DRAWING No. S01-2
- FOR DETAILS OF R.L.'s, DIMENSIONS AND SET OUT ETC. REFER TO LATEST ARCHITECTS DETAILS. ANY VARIATION TO THAT SHOWN ON ENGINEERS DRAWINGS TO BE NOTIFIED TO THE ENGINEER PRIOR TO THE COMMENCEMENT OF ANY WORKS.
- COLUMN + WALL DETAILS - (NOT ALL WALL TYPES MAY BE USED)**
 - BW.1 INDICATES BLOCKWORK WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PW.1 INDICATES PLANTER WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - RW.1 INDICATES RETAINING WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - BU.1 INDICATES BLOCK UPSTAND WALL. FOR DETAILS REFER TO DRAWING SERIES S07.
 - PCW.1 INDICATES PRECAST CONCRETE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCFP.1 INDICATES PRECAST CONCRETE FEATURE PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCU.1 INDICATES PRECAST CONCRETE UPSTAND PANEL. FOR DETAILS REFER TO DRAWING SERIES S06.
 - PCW.1 INDICATES PRECAST CONCRETE HOB. FOR DETAILS REFER TO DRAWING SERIES S06.
 - SW.1 INDICATES SHORING WALL. FOR DETAILS REFER TO DRAWING SERIES S02.
 - C.1 INDICATES REINFORCED CONCRETE COLUMN. FOR DETAILS REFER TO DRAWING SERIES S04.
 - CW.1 INDICATES REINFORCED RITEK CONCRETE WALL. FOR DETAILS REFER TO DRAWING SERIES S05.
 - HOB INDICATES REINFORCED CONCRETE HOB. FOR DETAILS REFER RELEVANT SECTIONS.
 - INDICATES LOAD BEARING WALLS OR COLUMNS UNDER FOR COLUMN + WALL DETAILS UNO, REFER TO RELEVANT DRAWINGS

4. SLAB DETAILS

CONCRETE PROPERTIES		CONCRETE COVER			SPECIAL REQUIREMENTS
ELEMENT	CONCRETE STRENGTH F _{cu}	TOP	BTM	SIDE	
INTERNAL	40 MPa	25mm	25mm	25mm	-
EXTERNAL	40 MPa	40mm	40mm	40mm	-

5. DENOTES MINIMUM SLAB DEPTH ON PLAN TYPICAL.

6. DENOTES STEP IN TOP OF SLAB

7. SLAB SETDOWN DETAILS

- INDICATES EXTENT OF 30mm MAXIMUM SETDOWN IN TOP OF SLAB TO WET AREAS.

8. POUR STRIP DETAILS

- INDICATES EXTENT OF POUR STRIP. POUR STRIP TO BE CAST NO SOONER THAN 56 DAYS AFTER THE ADJACENT POST TENSIONED SLABS HAVE BEEN STRESSED COMPLETELY.

9. PENETRATION DETAILS

- INDICATES PENETRATION EXTENT THROUGH SLAB.
- INDICATES SERVICES ZONE THROUGH SLAB.

200 Series Profiles
35.90Lm Length * 2.70m Height
=96.93 Sq.m

200 Series Profiles
132.22Lm Length * 2.80m Height
=368.12 Sq.m

200 Series Profiles
66.48Lm Length * 3.10m Height
=196.01 Sq.m

B	02.07.20	Coordination Issue		AB	NW
A	09.04.20	Coordination Issue		AB	NW
Rev	Date	Description		By	CHK

Project Name		MULTI RESIDENTIAL DEVELOPMENT 60-70 BERWICK ST, FORTITUDE VALLEY	
Title		LEVEL 8 GENERAL ARRANGEMENT PLAN	
Discipline	STRUCTURAL	Status	COORDINATION
Designed By	CJB	Checked By	NDW
Project No.	17561	Drawn By	AGB
Drawing No.	S10-8.1	Scale	As Indicated (at A1)
		Revision	B

 INDICATES SERVICES ZONE THROUGH SLAB.

Rev	Date	Description	By	Chk
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FULL SIZE ON ORIGINAL 0 10 20 30 40 50 60 70 80 90 100mm