

AI SIZE - 594mm x 841mm

WALL OPENING SCHEDULE					
MARK	HEIGHT	WIDTH	ASSOCIATED LEVEL	SILL HEIGHT	REMARKS
001	150	200	B	2160	CABLE TRAY OPENING
002	150	400	B	2200	CABLE TRAY OPENING
003	120	120	B	2490	ROUND OPENING
004	120	120	B	2490	ROUND OPENING
005	100	100	B	2652	ROUND OPENING
006	100	100	B	3125	ROUND OPENING
007	100	100	B	3280	ROUND OPENING
008	120	120	B	2815	ROUND OPENING
009	100	100	B	2670	ROUND OPENING
010	180	180	B	2810	ROUND OPENING
011	420	420	B	3000	ROUND OPENING
012	420	420	B	2746	ROUND OPENING
101	4000	3400	M	0	DOOR OPENING
102	4000	3400	M	0	DOOR OPENING
103	2200	1037	M	0	DOOR OPENING
103	2200	1037	M	0	DOOR OPENING
104	2800	3000	M	0	DOOR OPENING

WALL OPENING SCHEDULE					
MARK	HEIGHT	WIDTH	ASSOCIATED LEVEL	SILL HEIGHT	REMARKS
105	2200	1037	M	0	DOOR OPENING
106	1600	2848	M	3000	WINDOW OPENING
107	2200	1037	M	0	DOOR OPENING
108	1600	2848	R	1100	WINDOW OPENING
109	2200	1037	M	0	DOOR OPENING
110	1600	2848	3	400	WINDOW OPENING
111	150	200	M	2570	CABLE TRAY OPENING
112	120	470	M	2740	CABLE TRAY OPENING
113	120	470	M	2740	FAN OPENING
114	470	470	M	2540	CABLE TRAY OPENING
115	430	430	M	2580	FAN OPENING
116	90	90	B	2165	
118	150	200	M	2200	CABLE TRAY OPENING
119	150	200	M	2365	CABLE TRAY OPENING
120	150	200	M	2365	CABLE TRAY OPENING
121	150	640	M	2965	CABLE TRAY OPENING
122	520	520	M	3080	ROUND OPENING

WALL OPENING SCHEDULE					
MARK	HEIGHT	WIDTH	ASSOCIATED LEVEL	SILL HEIGHT	REMARKS
123	550	550	M	2470	FIRE DAMPER OPENING
124	150	340	M	2850	CABLE TRAY OPENING
125	2200	1037	M	0	
126	1600	2848	M	3000	WINDOW OPENING
201	4800	1200	2	1500	WINDOW OPENING
202	800	800	2	1600	SQ. DUCT OPENING
204	1200	550	2	3100	RECT. DUCT OPENING
205	4800	1200	2	1500	WINDOW OPENING
206	800	800	2	300	SQ. DUCT OPENING
207	800	800	2	4245	SQ. DUCT OPENING
208	800	800	2	4509	SQ. DUCT OPENING
300	1600	2848	3	400	WINDOW OPENING
302	800	800	3	1600	SQ. DUCT OPENING
303	800	800	3	70	SQ. DUCT OPENING

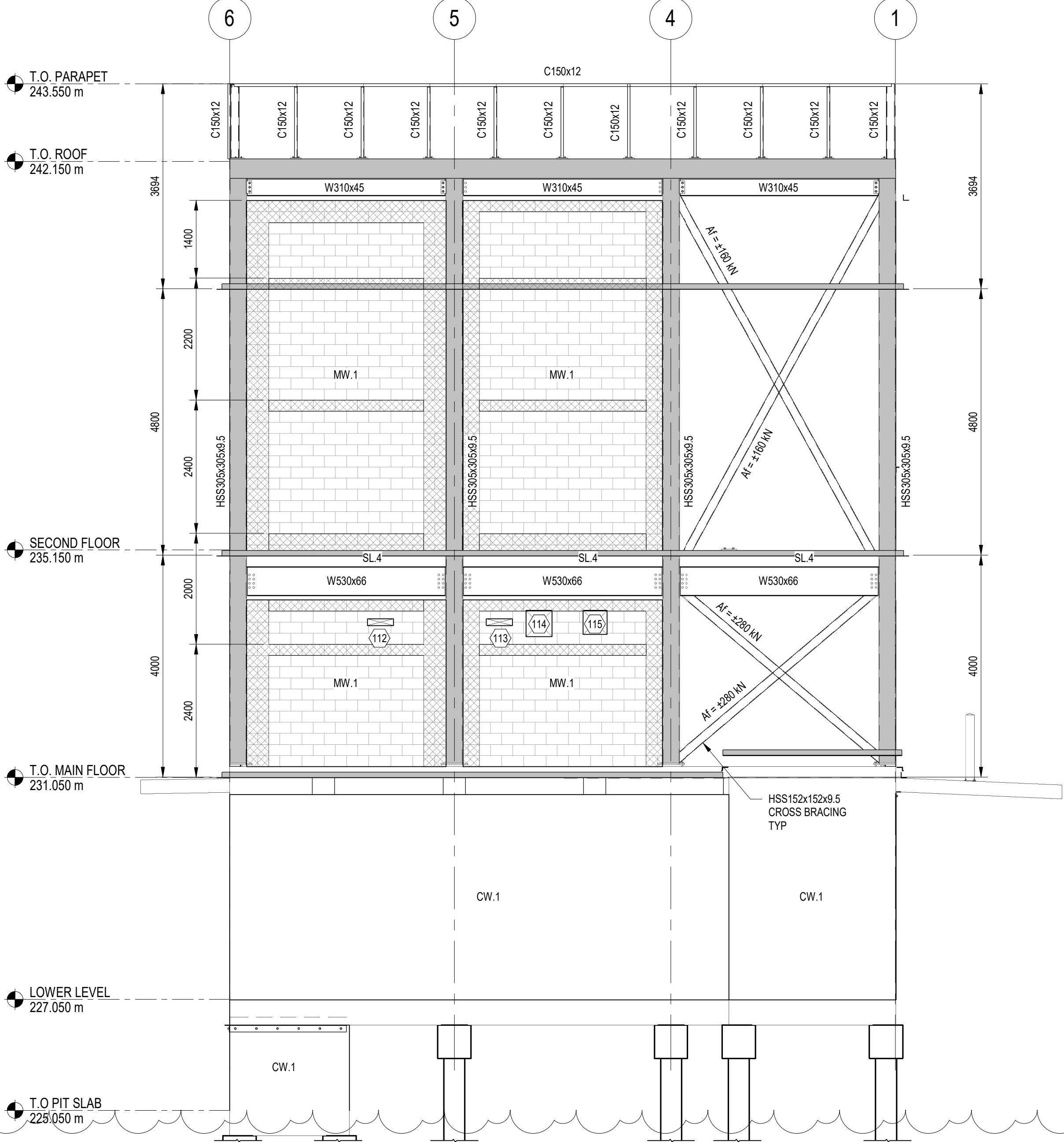
WALL OPENING SCHEDULE					
MARK	HEIGHT	WIDTH	ASSOCIATED LEVEL	SILL HEIGHT	REMARKS
304	150	200	3	2771	CABLE TRAY OPENING
305	150	200	3	2770	CABLE TRAY OPENING
306	150	640	3	2525	CABLE TRAY OPENING
307	150	200	3	3160	CABLE TRAY OPENING
308	150	200	3	2773	CABLE TRAY OPENING
309	150	200	3	3320	CABLE TRAY OPENING
310	150	200	3	3170	CABLE TRAY OPENING
400	1600	2848	R	1100	WINDOW OPENING
402	2200	1037	R	385	DOOR OPENING

WALL OPENING SCHEDULE NOTES:

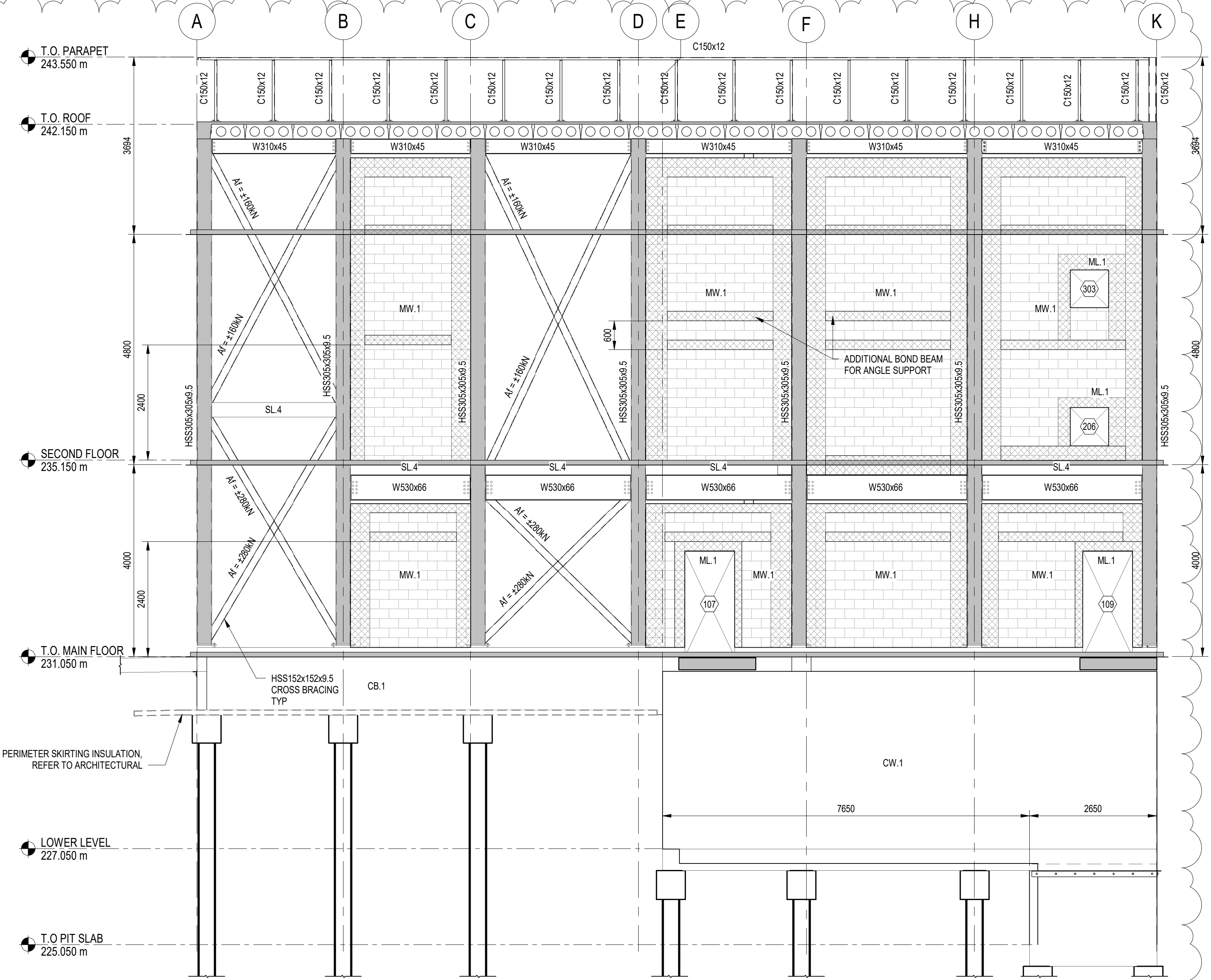
100 - 399 = OPENINGS IN NEW CMU WALLS

- REFER TO ARCHITECTURAL FOR DOOR OPENINGS.
- OPENINGS DO NOT INCLUDE SPACE FOR INSTALLATION. PROVIDE ROUGH OPENING TO MANUFACTURER'S RECOMMENDATIONS.
- ALL MECHANICAL OPENINGS TO BE VERIFIED WITH MECHANICAL DRAWINGS.
- GALV. LOOSE LAID L89x89x6.4 ANGLES FOR VENEER SUPPORT ABOVE VENEER OPENINGS (U/N OTHERWISE).

NOTE:
FOUNDATION INSULATION NOT SHOWN FOR CLARITY.
REFER TO ARCHITECTURAL DRAWINGS FOR DETAILS



GRID 'K' FRAMING ELEVATION
SCALE: 1 : 60



GRID 'B' FRAMING ELEVATION
SCALE: 1 : 60

REFERENCE DRAWINGS STRUCTURAL	
DWG NO.	REFERENCE DRAWING TITLE
1-0101-BSCH-P001-001	SCHEDULES
1-0101-BSCH-P001-002	SCHEDULES
1-0101-SAAA-A002-001	GENERAL NOTES
1-0101-SDTL-A001-001	STANDARD DETAILS
1-0101-SDTL-A001-002	STANDARD DETAILS
1-0101-SDTL-A001-003	STANDARD DETAILS
1-0101-SDTL-A002-001	STANDARD BACKFILL DETAILS
1-0101-SFDW-P001-001	PILING PLAN
1-0101-SGAD-A020-001	STAIR 2 SECTION
1-0101-SGAD-A021-001	MONORAIL DETAILS
1-0101-SGAD-P001-001	LOWER LEVEL PLAN
1-0101-SGAD-P002-001	MAIN FLOOR FRAMING PLAN MAIN FLOOR CMU WALLS PLAN
1-0101-SGAD-P003-001	SECOND FLOOR FRAMING PLAN SECOND FLOOR CMU WALLS PLAN
1-0101-SGAD-P004-001	MECHANICAL PLATFORM FRAMING

REFERENCE DRAWINGS STRUCTURAL	
DWG NO.	REFERENCE DRAWING TITLE
1-0101-SGAD-P005-001	ROOF FRAMING PLAN PENTHOUSE FRAMING PLAN
1-0101-SGAD-P006-001	PENTHOUSE FRAMING PLAN
1-0101-SGAD-P007-001	FRAMING ELEVATIONS
1-0101-SGAD-P007-002	FRAMING ELEVATIONS
1-0101-SGAD-P007-003	FRAMING ELEVATIONS
1-0101-SGAD-P010-001	SECTIONS
1-0101-SGAD-P010-002	SECTION
1-0101-SGAD-P010-003	SECTION
1-0101-SGAD-P010-004	SECTIONS
1-0101-SGAD-P010-005	SECTIONS
1-0101-SGAD-P010-006	SECTIONS
1-0101-SGAD-P010-007	SECTIONS
1-0101-SGAD-P011-001	SECTIONS
1-0101-SGAD-P011-002	SECTIONS

REFERENCE DRAWINGS STRUCTURAL	
DWG NO.	REFERENCE DRAWING TITLE
1-0101-SGAD-P012-001	WALL SECTIONS
1-0101-SGAD-P014-001	DETAILS
1-0101-SGAD-P014-002	DETAILS
1-0101-SGAD-P014-003	DETAILS
1-0101-SGAD-P015-001	EMBED WEAR PLATES
1-0101-SGAD-P015-002	DETAILS
1-0101-SGAD-P016-001	STAIR 1 PLANS
1-0101-SGAD-P016-002	STAIR 1 PLANS
1-0101-SGAD-P016-003	STAIR 1 PLANS
1-0101-SGAD-P016-004	STAIR 1 PLANS
1-0101-SGAD-P017-001	STAIR 1 SECTIONS
1-0101-SGAD-P018-001	STAIR DETAILS
1-0101-SGAD-P019-001	STAIR 2 PLANS
1-0101-SSCH-A001-001	SCHEDULES

STEEL CONNECTION DISCLAIMER

ALL STEEL CONNECTIONS SHOWN ARE FOR DIAGRAMMATIC PURPOSES ONLY.
STEEL FABRICATOR MUST DESIGN CONNECTIONS TO SUIT LOADS SHOWN ON DRAWINGS.

					AECOM		ENGINEER'S SEAL		Winnipeg THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT NORTH END SEWAGE TREATMENT PLANT PRIMARY CLARIFICATION PROJECT STRUCTURAL FRAMING ELEVATIONS			
01 ISSUED FOR ADDENDUM 11					2025-04-04		CT	MB	CITY DRAWING NUMBER 1-0101-SGAD-P007 SHEET 002 REV. 01 SIZE A1			
00 ISSUED FOR TENDER					2025-01-31		CT	MB				
NO. REVISIONS					DATE		DESIGN	CHECK				