

Architectural Addendum No. 02

date June 25, 2026

project University of Toronto – Dentistry Clinic 2 Renovation

**project/file
no.** 24082 (UofT Project Number: P065-21-050)

It is the intent of this addendum that the revisions generally described herein shall be understood to affect all pertinent contract documents including drawings, details, specifications, and schedules. It is agreed that the attached descriptions and detailed sketches represent a guide to scope changes and are not intended to comprise an exhaustive list. It is the responsibility of the Contractor to ensure complete coordination of all sub-trades whether directly or indirectly affected by these revisions.

A REVISIONS TO PROJECT MANUAL

Make the following amendments and additions to the Specifications and include this cost in the Contract Price. These revisions have been ~~struck-out~~ for removed items and ***bolded and italicized*** for added items in the attached documents.

A.1. Section 08 71 00 – Door Hardware

- A.1.1. ***REVISE*** Salto electronic lock to storeroom lock and mortise cylinder in Hardware Group 9 and 15.
- A.1.2. ***REVISE*** LED occupied indicator to Aura illuminated actuator in Hardware Group 12 and 22.

B REVISIONS TO DRAWINGS

Make the following amendments and additions to the Drawings and include this cost in the Contract Price. These revisions have been clouded on attached drawings.

Revisions have been made on the following Architectural sheets below. Revisions are clouded and tagged on each sheet.

B1. Sheet A4301 – Patient Lobby Elevator – Plans, Elevations & Sections

- B1.1.** Drawing 1/A4301 – **ADD** dimensions to elevator hoistway.
- B1.2.** Drawing 2/A4301 – **ADD** dimensions to elevator hoistway.
- B1.3.** Drawing 3/A4301 – **ADD** dimensions to elevator hoistway.
- B1.4.** Drawing 4/A4301 – **ADD** dimensions to elevator hoistway.

B2. Sheet A4402 – Enlarged Views – Plans, Elevations

- B2.1.** Drawing 1/A4402 – **REMOVE** duplicate floor drains in WC (210B) and BF WC (210A).
- B2.2.** Drawing 2/A4402 – **REVISE** paper towel dispenser tag from PTD to PTD-1.
- B2.3.** Drawing 7/A4402 – **REVISE** paper towel dispenser tag from PTD to PTD-1.
- B2.4.** Drawing 8/A4402 – **REVISE** paper towel dispenser tag from PTD to PTD-1.
- B2.5.** Drawing 11/A4402 – **REVISE** paper towel dispenser tags from PTD to PTD-1.

B3. Sheet A4420 – Washroom & Corridor Plans, Elevations & Sections

- B3.1.** Drawing 1/A4420 – **REVISE** paper towel dispenser tag from PTD to PTD-2.
- B3.2.** Drawing 3/A4420 – **REVISE** paper towel dispenser tag from PTD to PTD-2.
- B3.3.** Drawing 6/A4420 – **REVISE** paper towel dispenser tags from PTD to PTD-2.
- B3.4.** Drawing 8/A4420 – **REVISE** paper towel dispenser tag from PTD to PTD-2.
- B3.5.** Drawing 10/A4420 – **REVISE** paper towel dispenser tag from PTD to PTD-2.
- B3.6.** Drawing 11/A4420 – **REVISE** paper towel dispenser tag from PTD to PTD-2.

B4. Sheet A6101A – Room Finish Schedule & Interior Finishes Plans – Parking Garage, Level 1, Patient Lobby & Level 3

- B4.1.** Room Finish Schedule – **REVISE** note under comments in Waiting Room/Lobby (M200) to include resealing of existing terrazzo floor and cove base.

B5. Sheet A6102 – Schedule – Doors and Screens

- B5.1.** Door Schedule – **REMOVE** LK integrated electronic lockset & card reader from Electrical (207H), Electrical (212), and Elec Rm (216A).

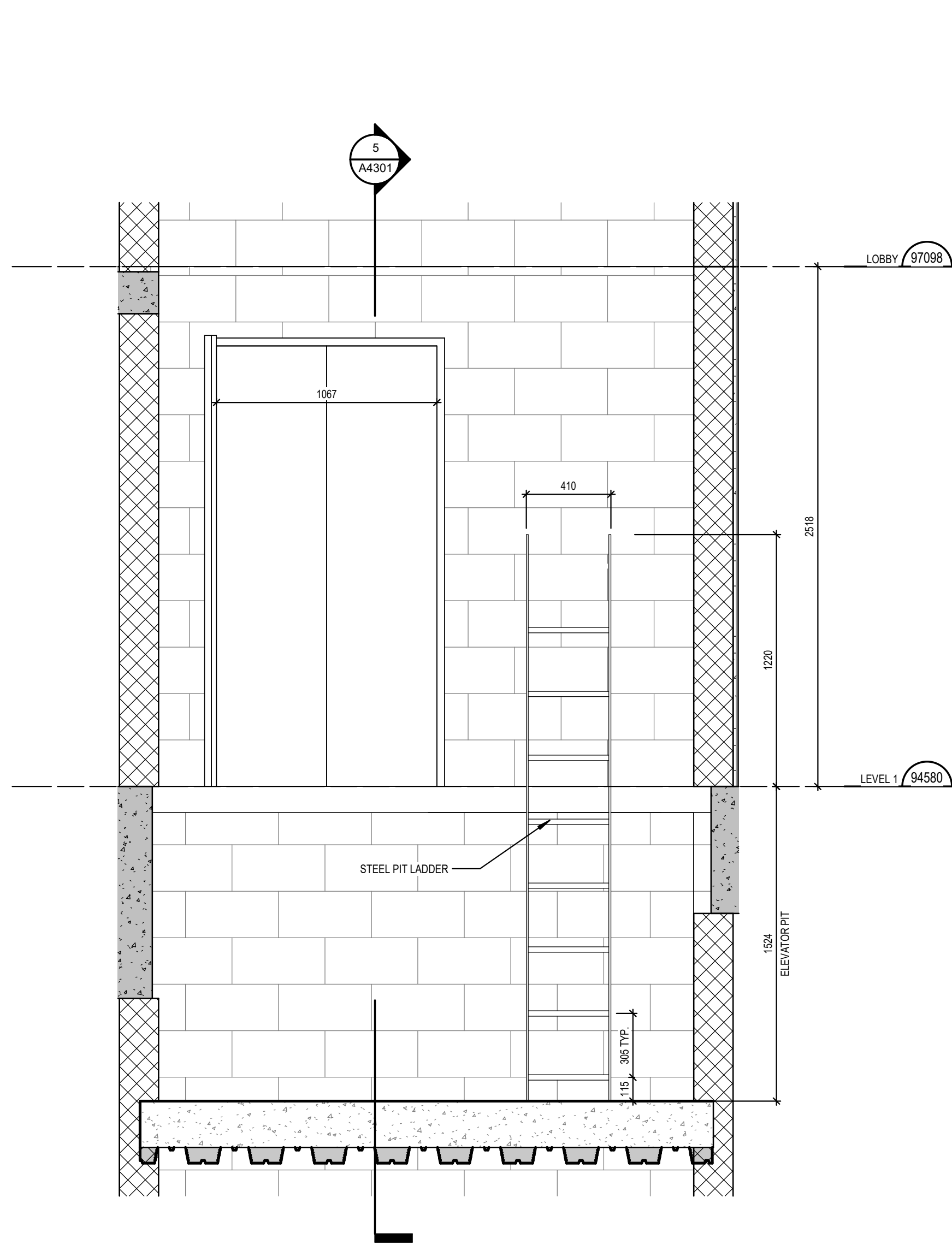
- B5.2.** Door Schedule – **REVISE** overhead door to coiling counter door in Reception (219OH-1), Reception (219OH-2), and Reception (219OH-3).
- B5.3.** Door Panel Type Elevations – **REVISE** Type E overhead coiling door to coiling counter door.

C ATTACHMENTS

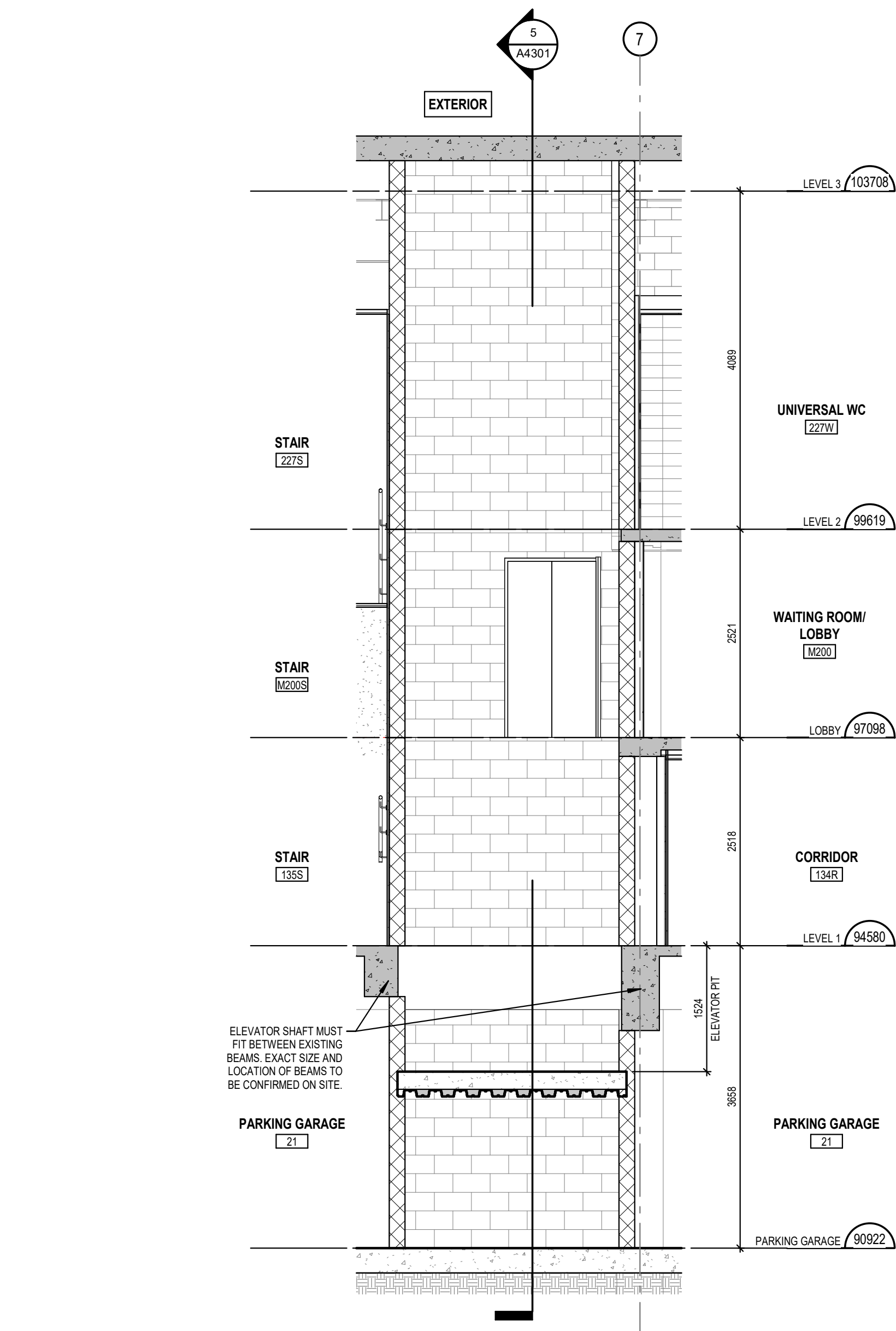
- C.1** Architectural drawings: 5 pages, issued by Montgomery Sisam Architects and Kahler Slater on June 25, 2026.
- C.2** Architectural specifications: Section 08 71 00 (20 pages) issued by Montgomery Sisam Architects and Kahler Slater on June 25, 2026.
- C.3** Electrical Addendum No. 2: 1 page, issued by EXP on June 25, 2026.
- C.4** Electrical drawings: 1 page, issued by EXP on June 25, 2026.

----- END OF ADDENDUM NO. 2 -----

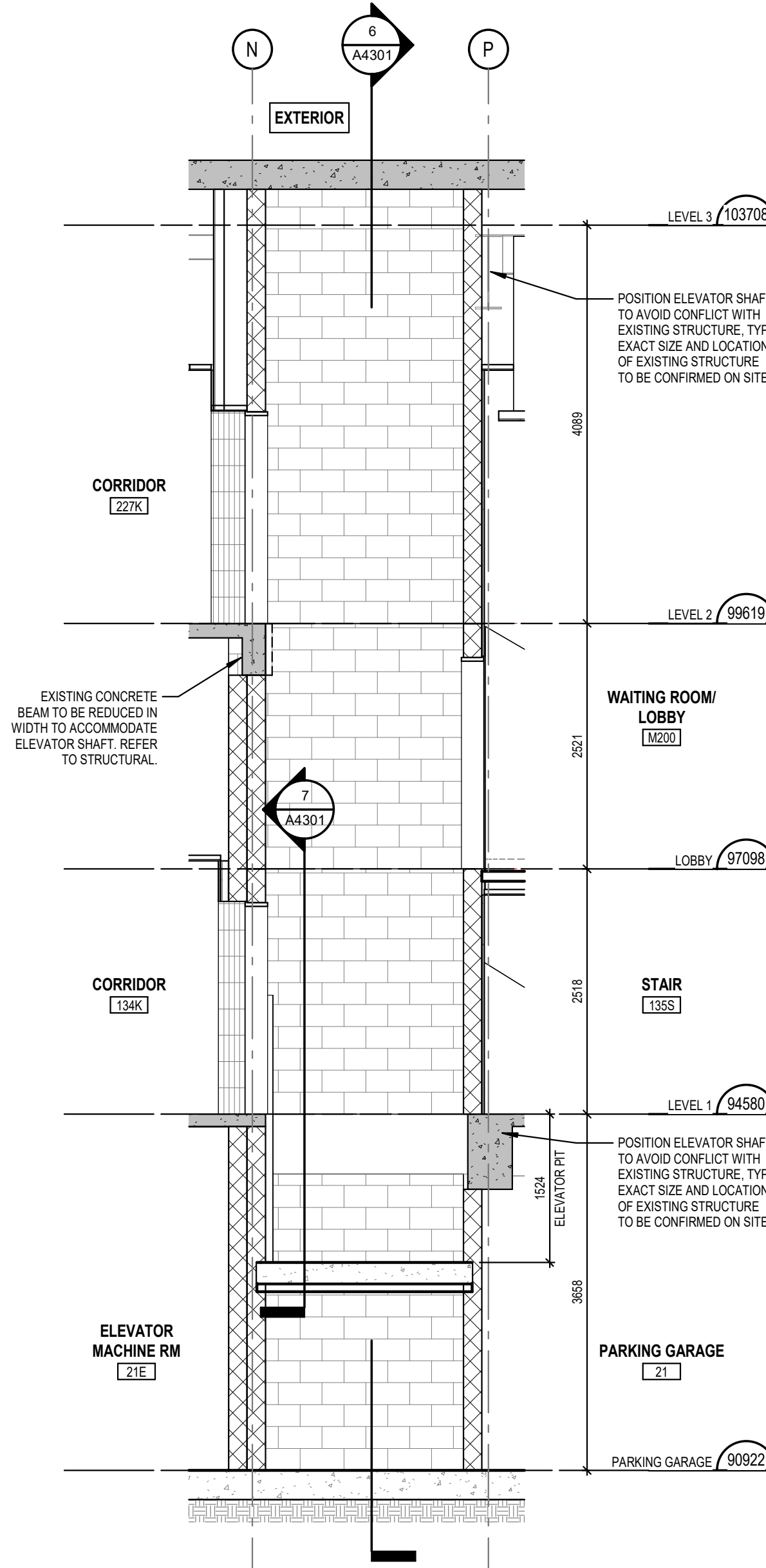
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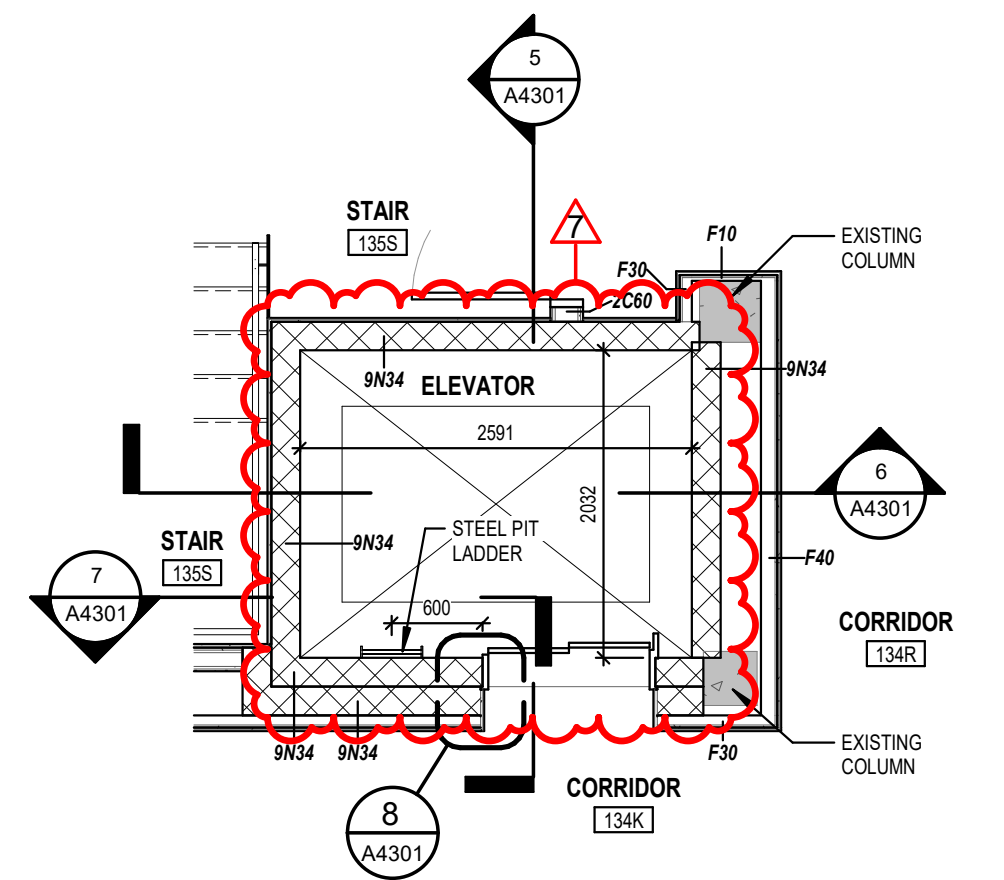
7 ELEVATOR - STEEL PIT LADDER
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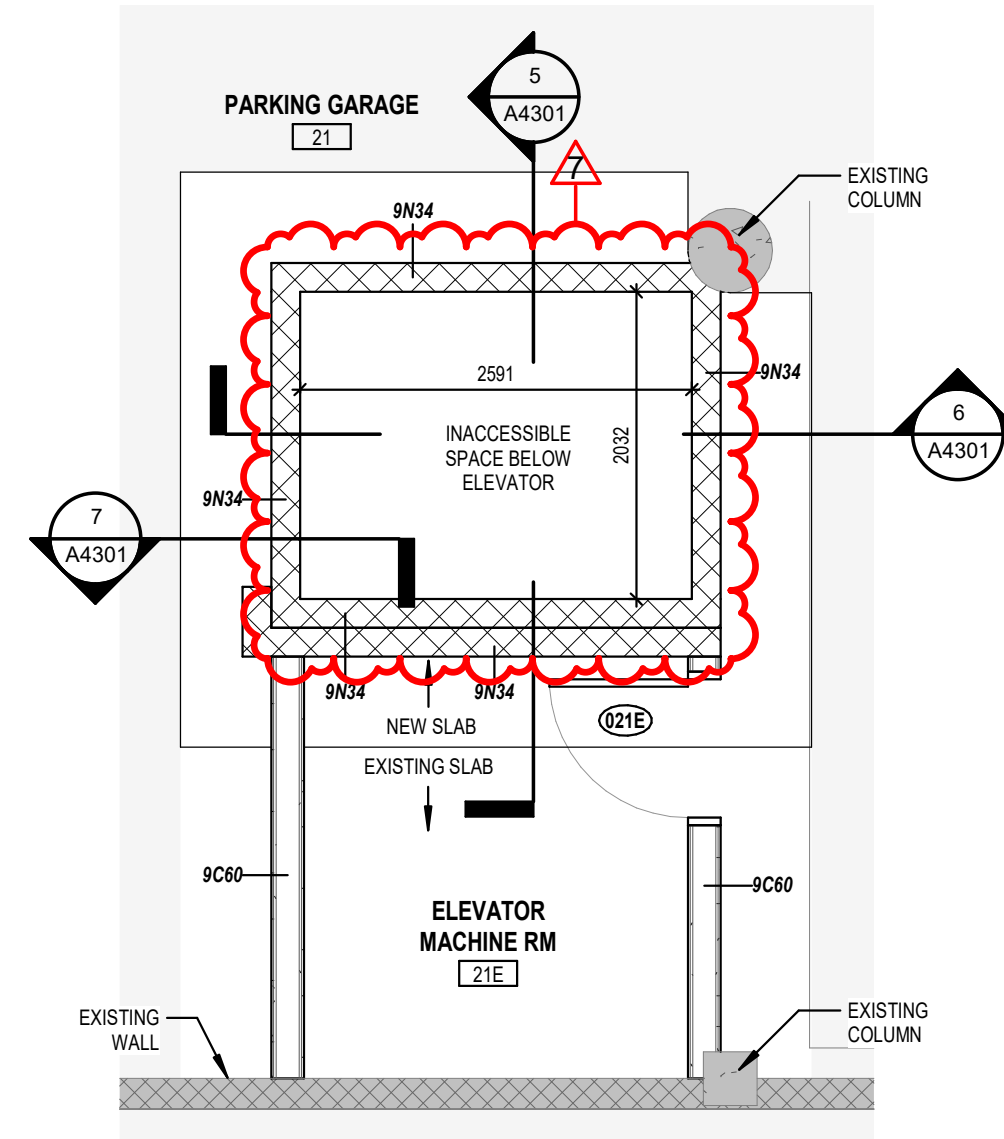
6 ELEVATOR - EAST-WEST SECTION
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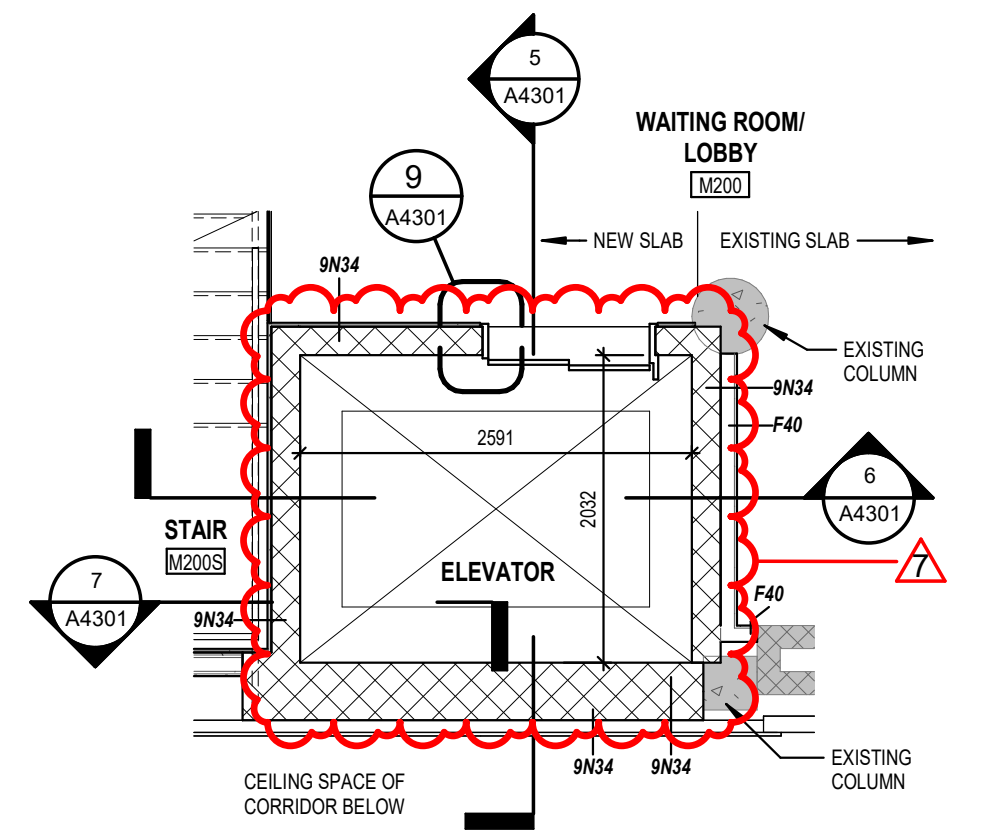
5 ELEVATOR - NORTH-SOUTH SECTION
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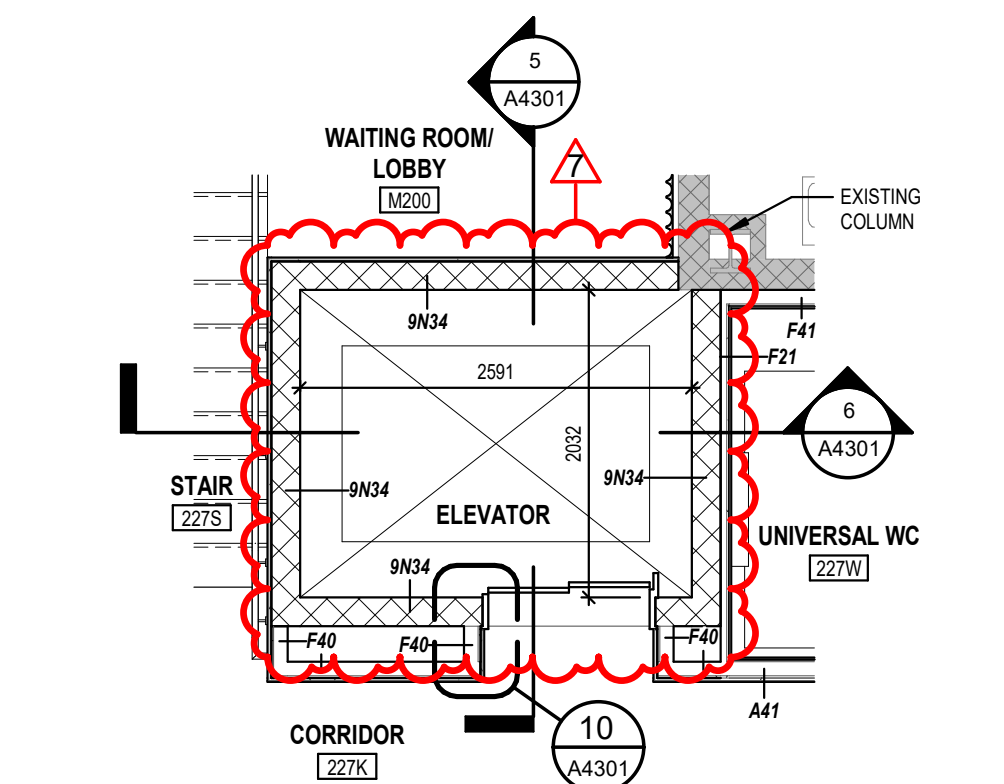
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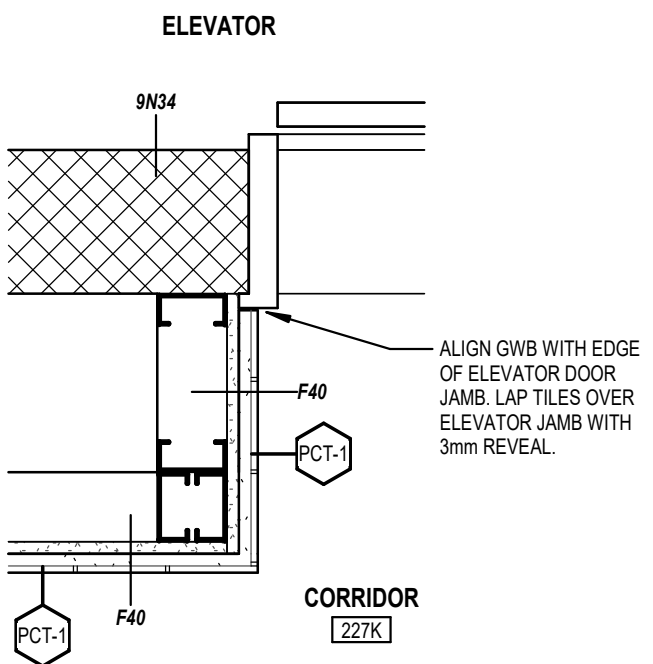
1 ELEVATOR PLAN - PARKING GARAGE
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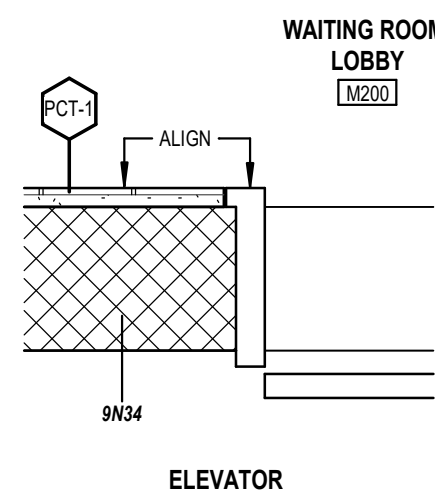
3 ELEVATOR PLAN - PATIENT LOBBY LEVEL
1 : 50



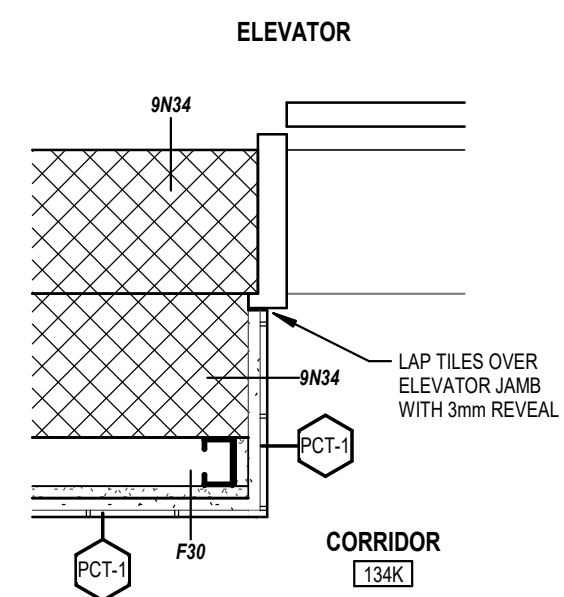
4 ELEVATOR PLAN - LEVEL 2
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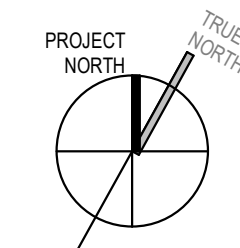
10 PLAN DETAIL - L2 ELEVATOR JAMB
1 : 10



9 PLAN DETAIL - LOBBY ELEVATOR JAMB
1 : 10



8 PLAN DETAIL - L1 ELEVATOR JAMB
1 : 10



7	JUNE 25 2025	ISSUED FOR ADDENDUM 02	MSAKS
6	MAY 20 2025	ISSUED FOR TENDER	MSAKS
5	JAN 5 2025	ISSUED FOR 10% CD	MSAKS
4	DEC 2 2023	ISSUED FOR BUILDING PERMIT	MSAKS
3	SEPT 28 2023	ISSUED FOR 80% CD	MSAKS
2	MAY 30 2025	ISSUED FOR 10% CD	MSAKS
1	MAY 2 2025	CD PROGRESS SET	MSAKS
#	DATE	REVISION	BY

ALL DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF THE ARCHITECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND INFORMATION ON SITE AND REPORT ANY DISCREPANCY TO ARCHITECT BEFORE PROCEEDING.

UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

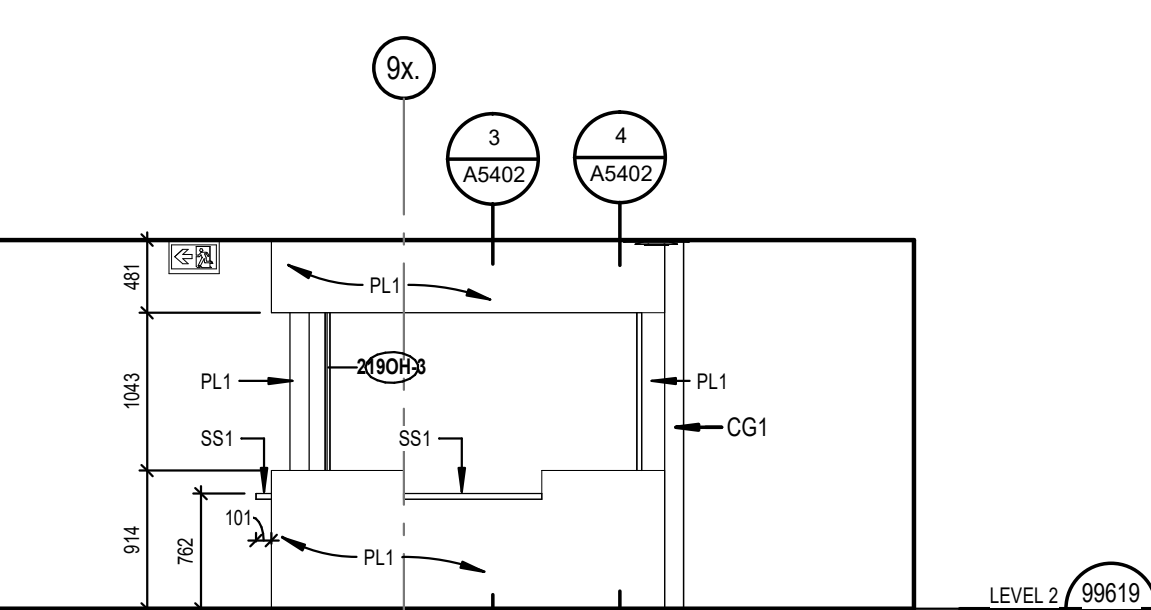
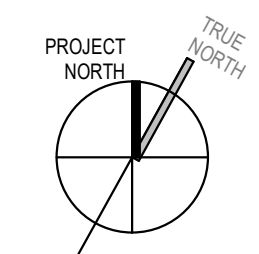
124 EDWARD STREET
TORONTO, ON M5G 1G6

PATIENT LOBBY ELEVATOR -
PLANS, ELEVATIONS &
SECTIONS

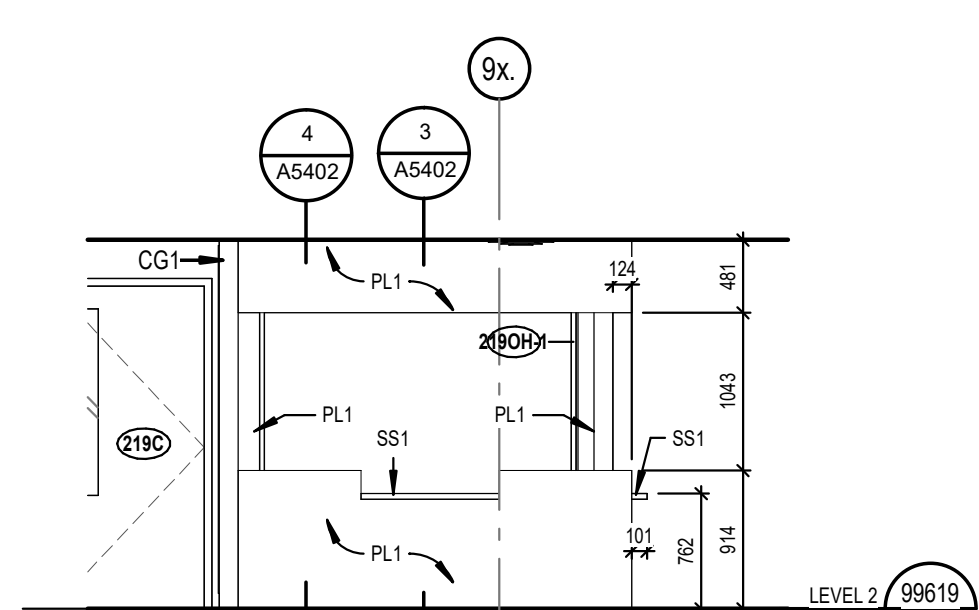
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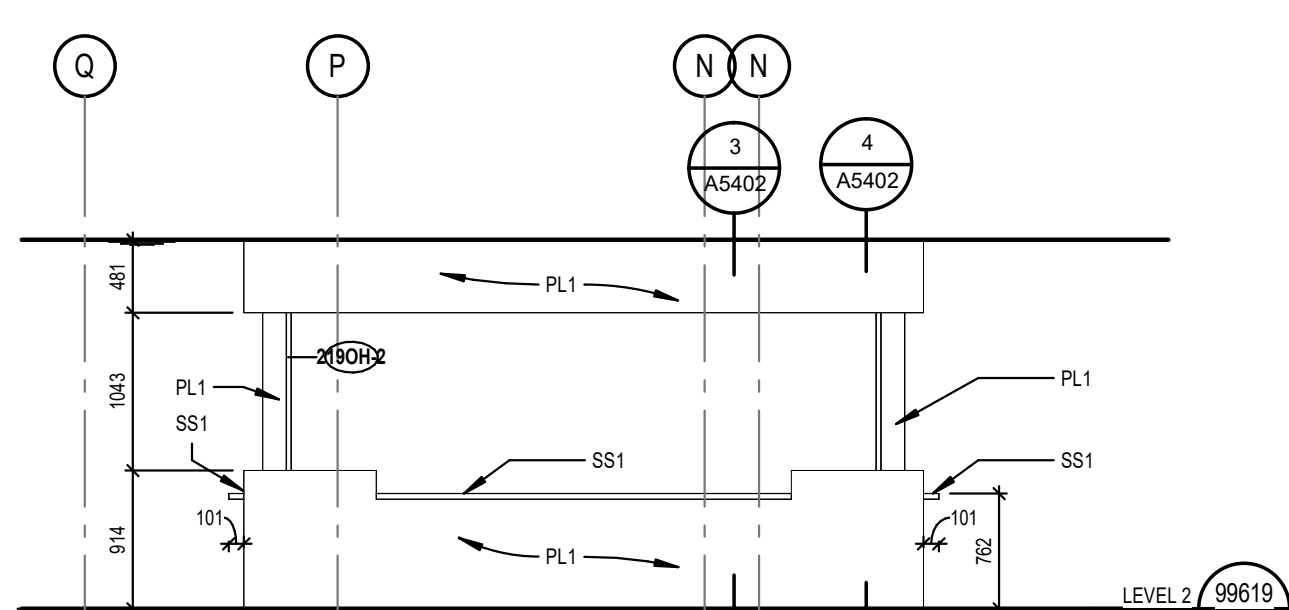
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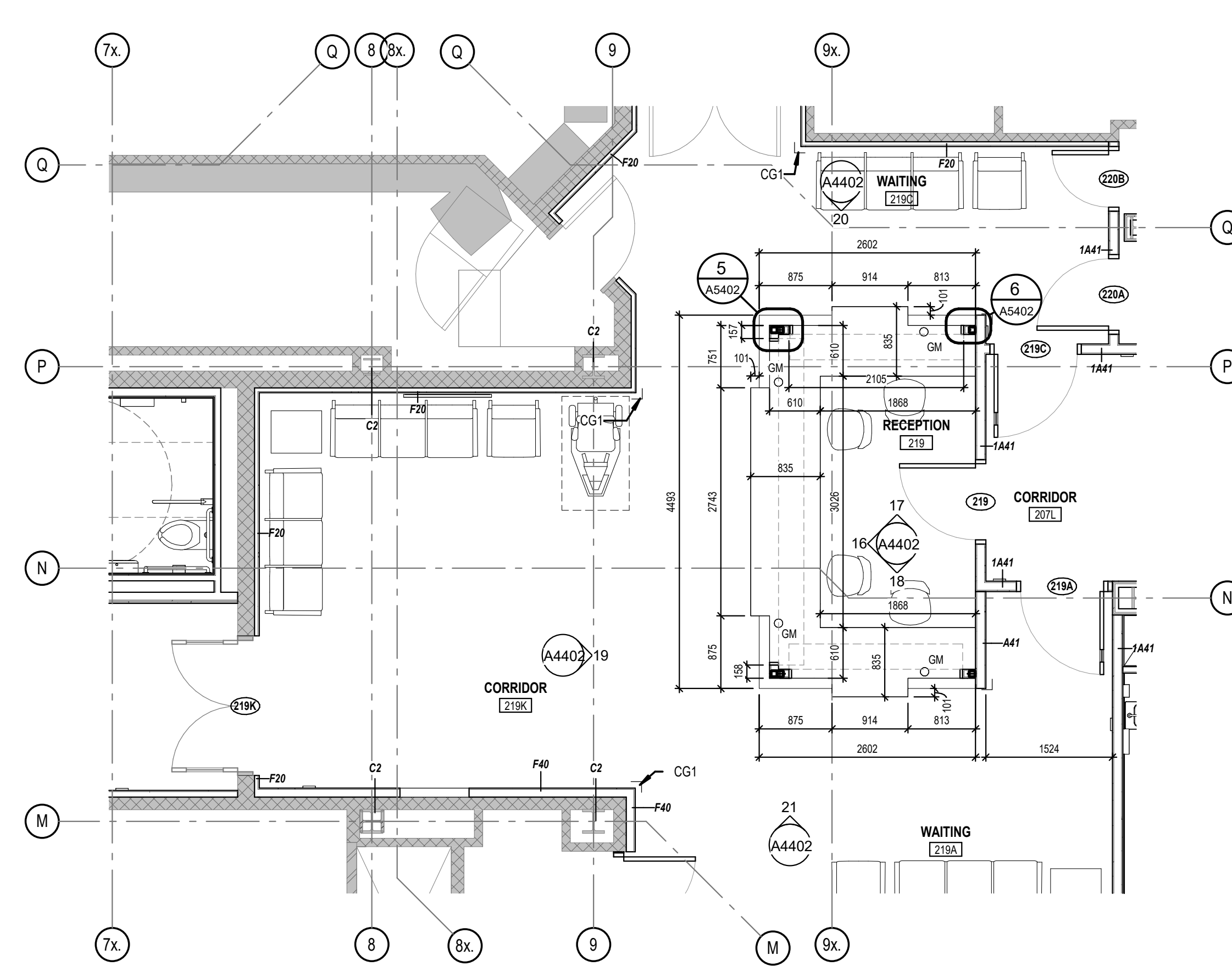
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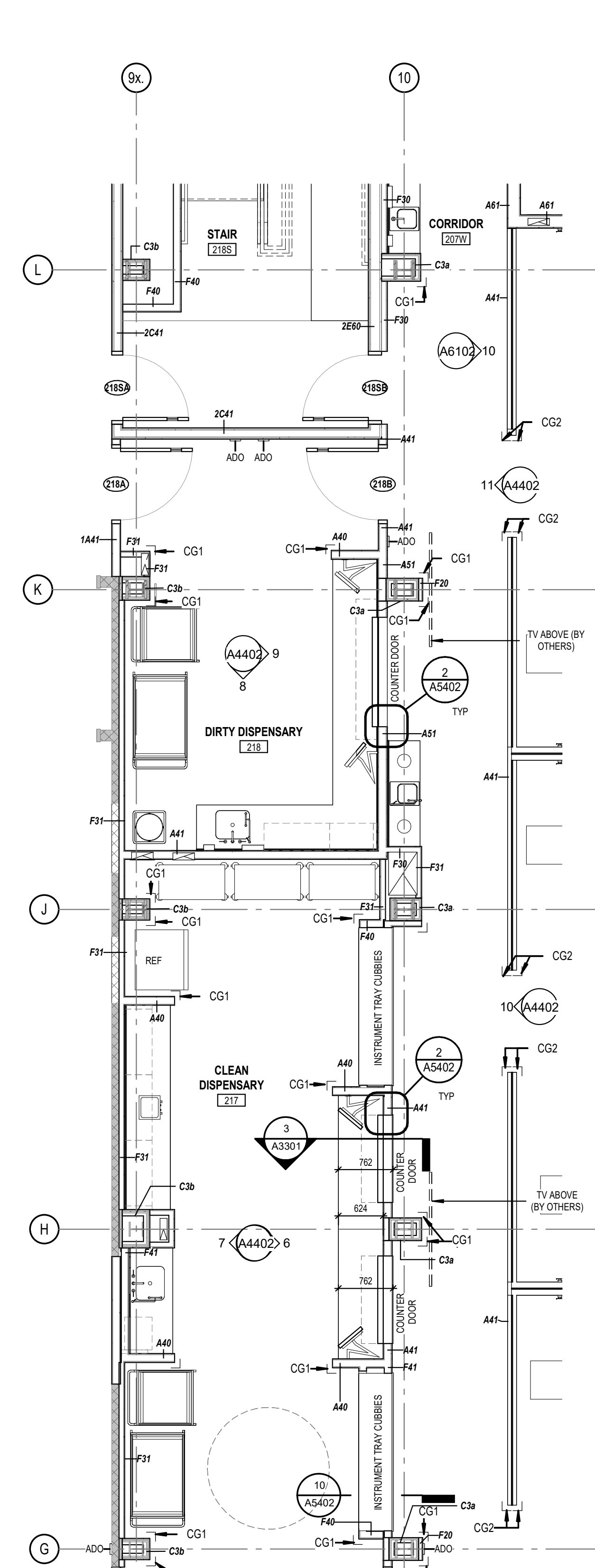
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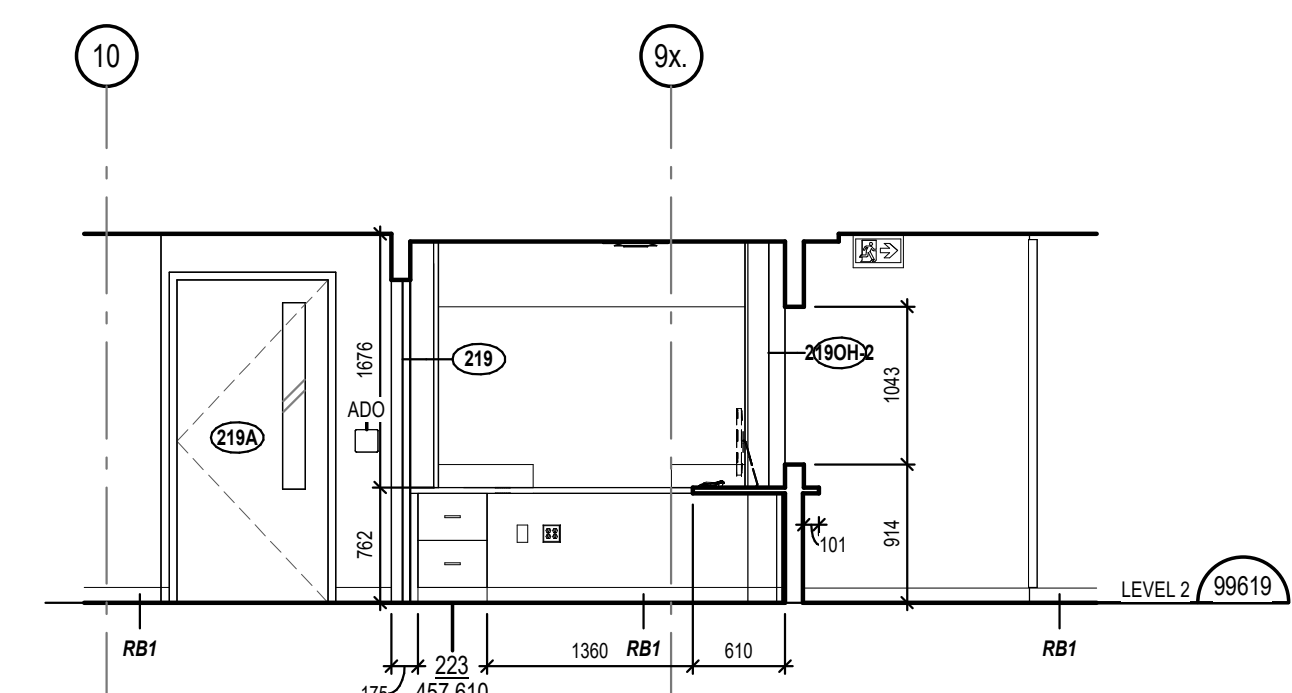
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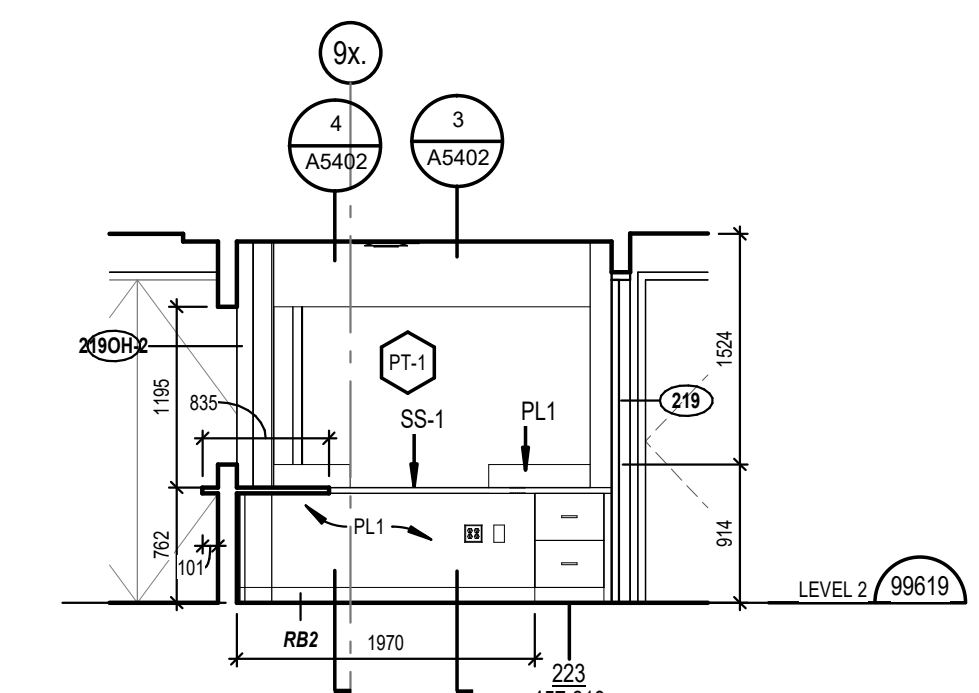
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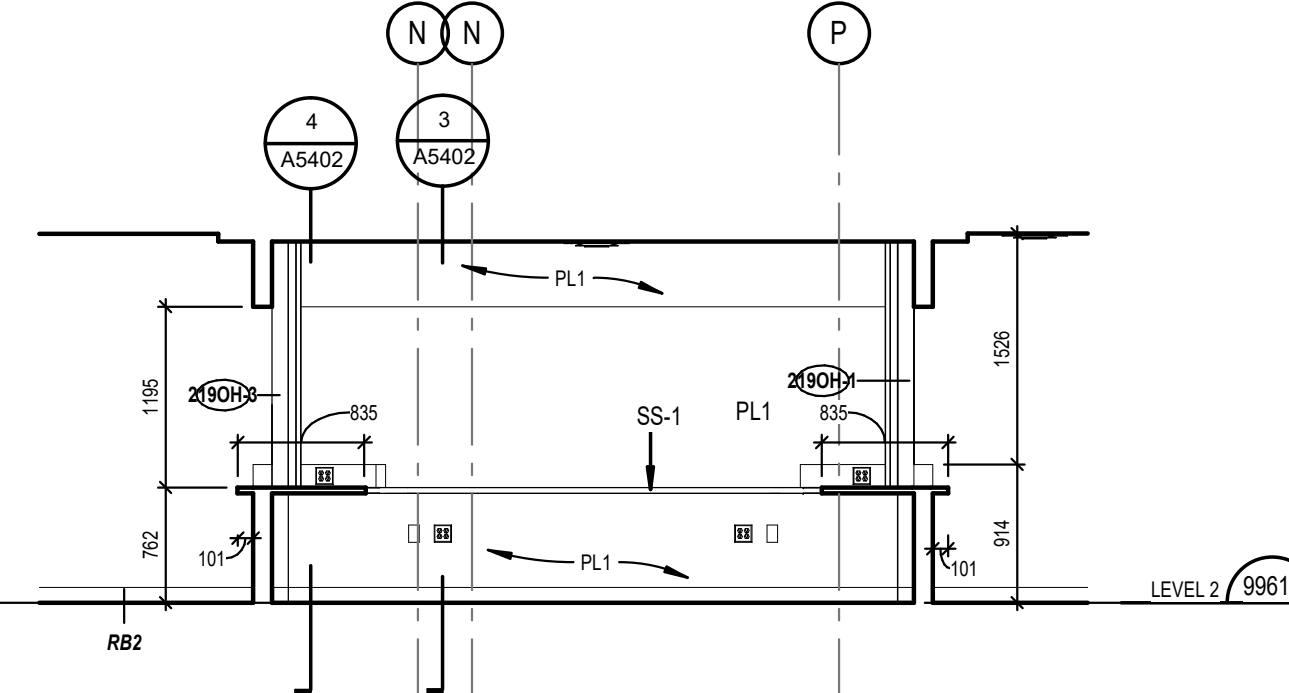
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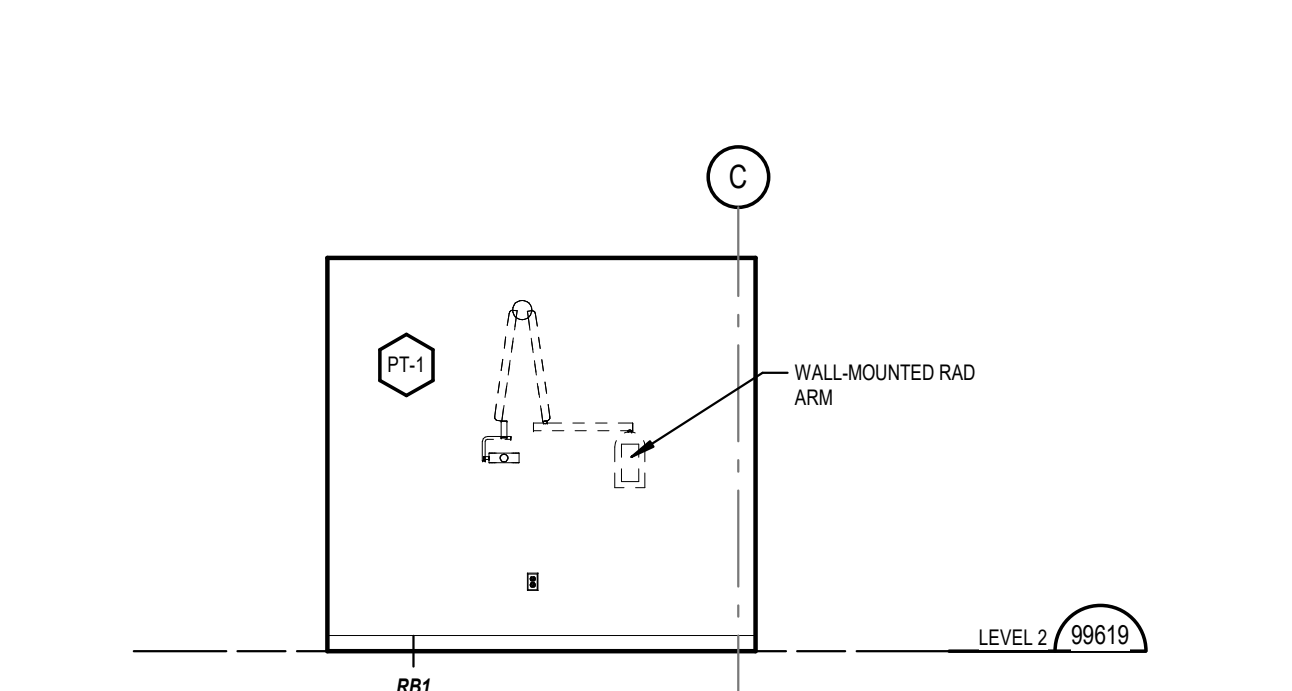
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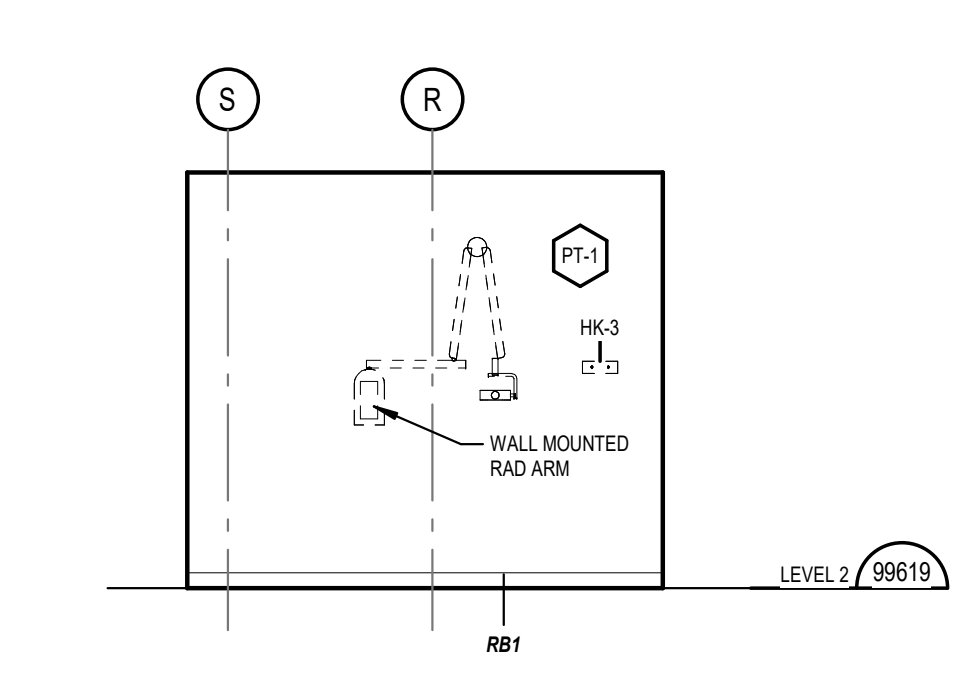
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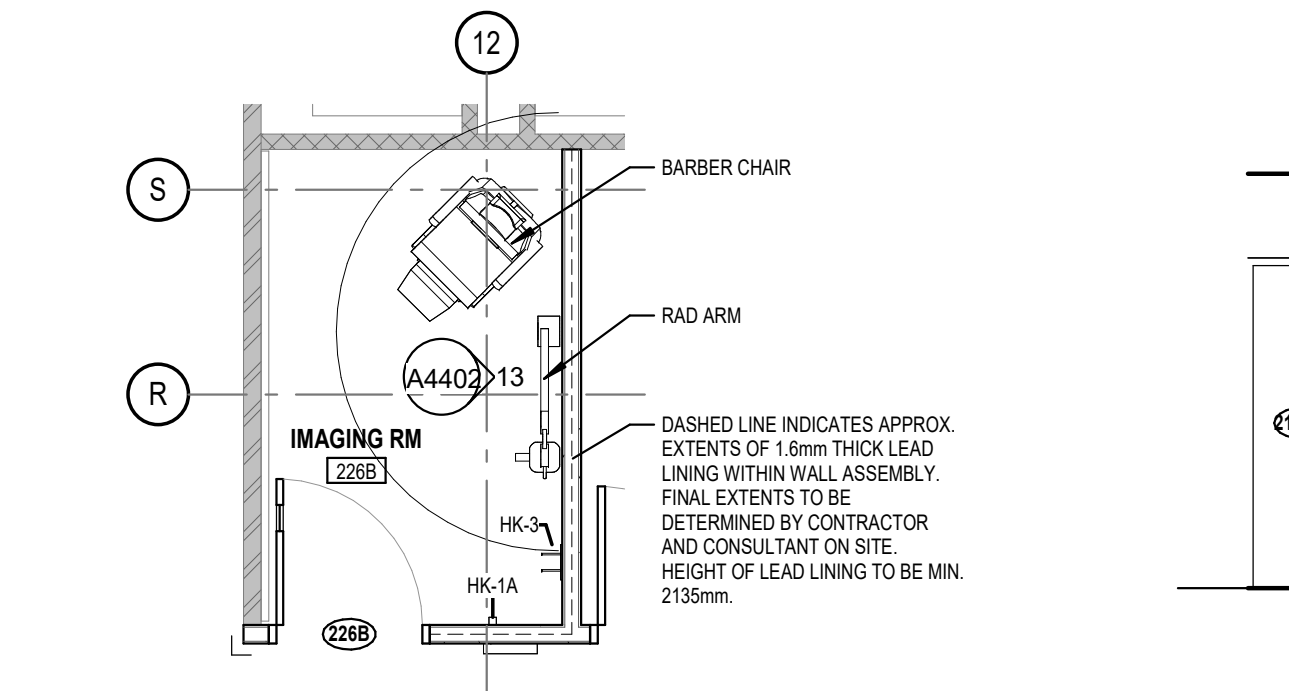
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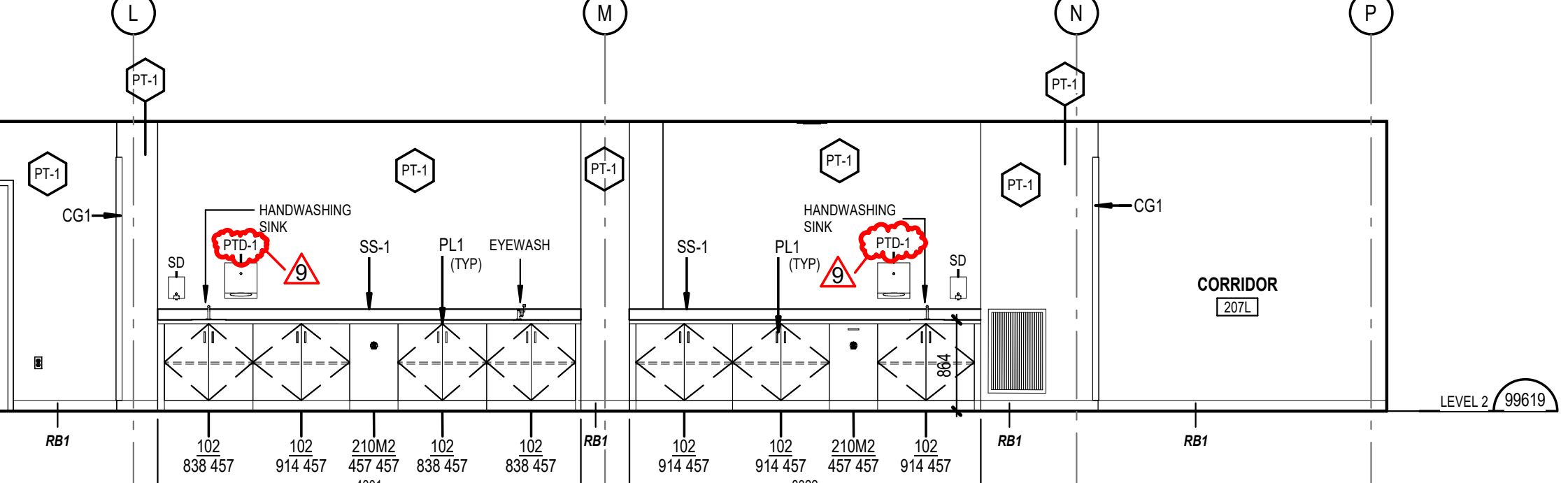
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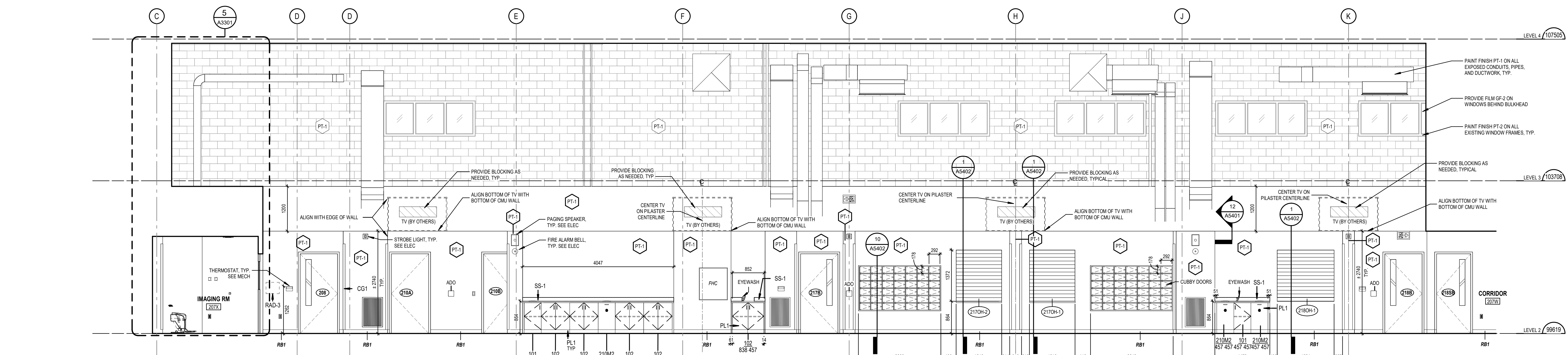
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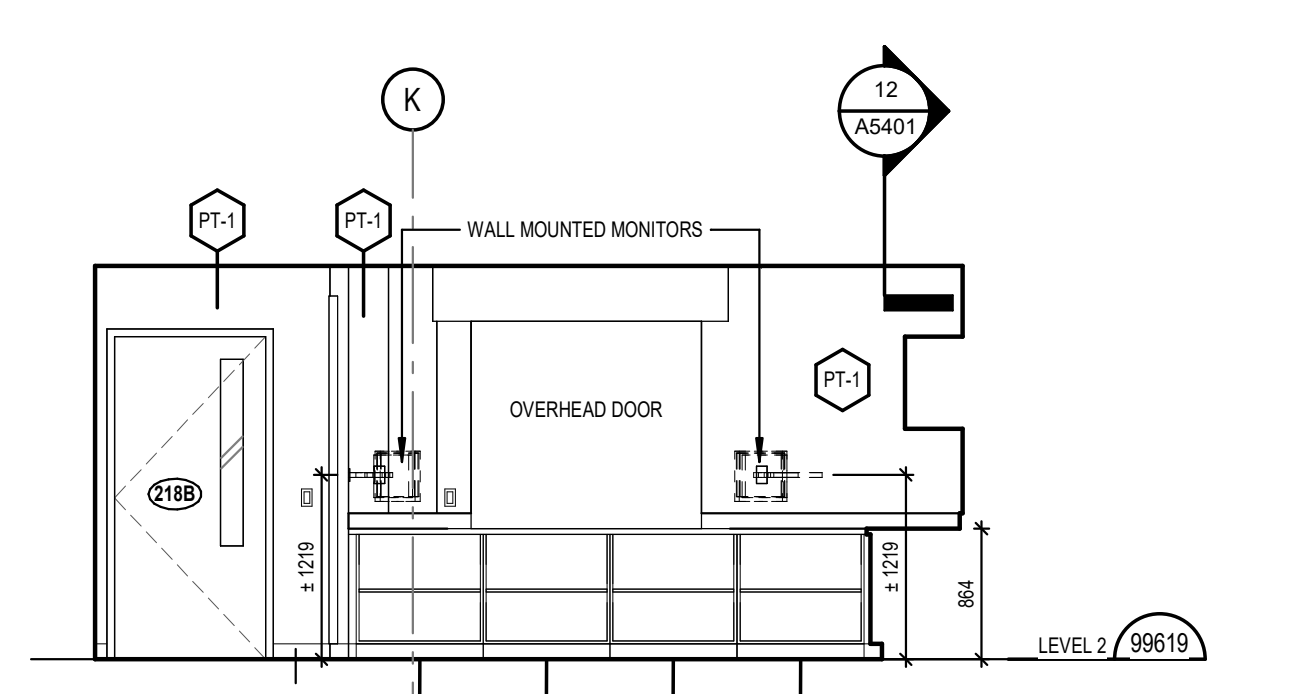
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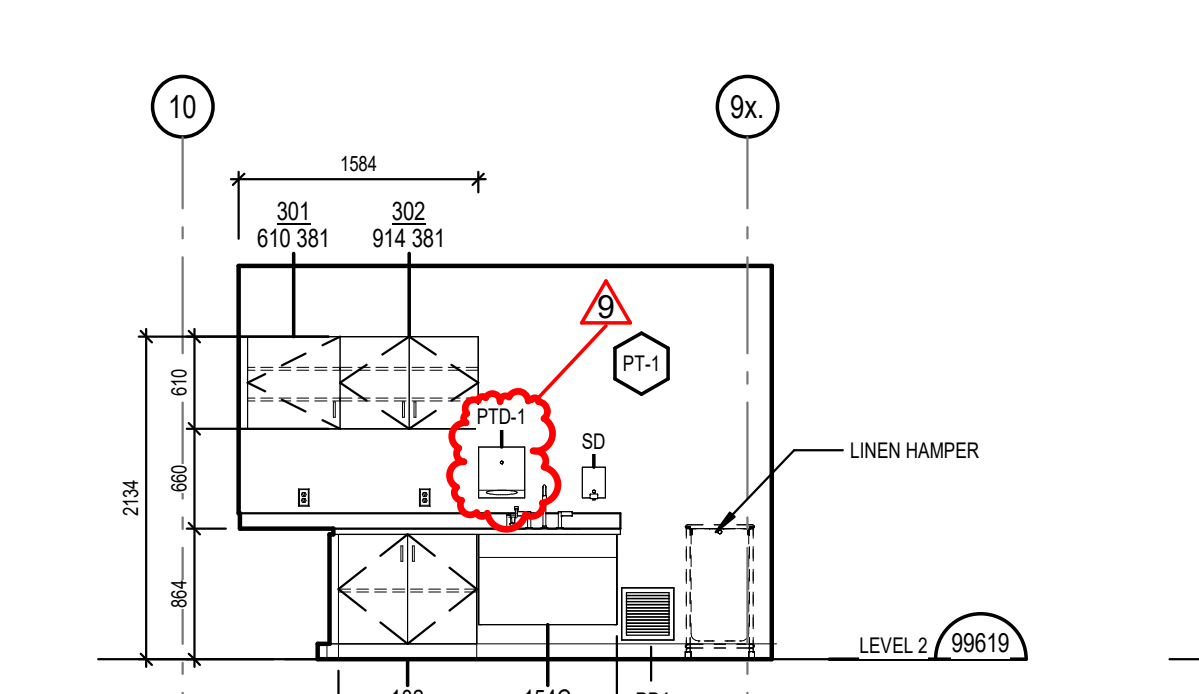
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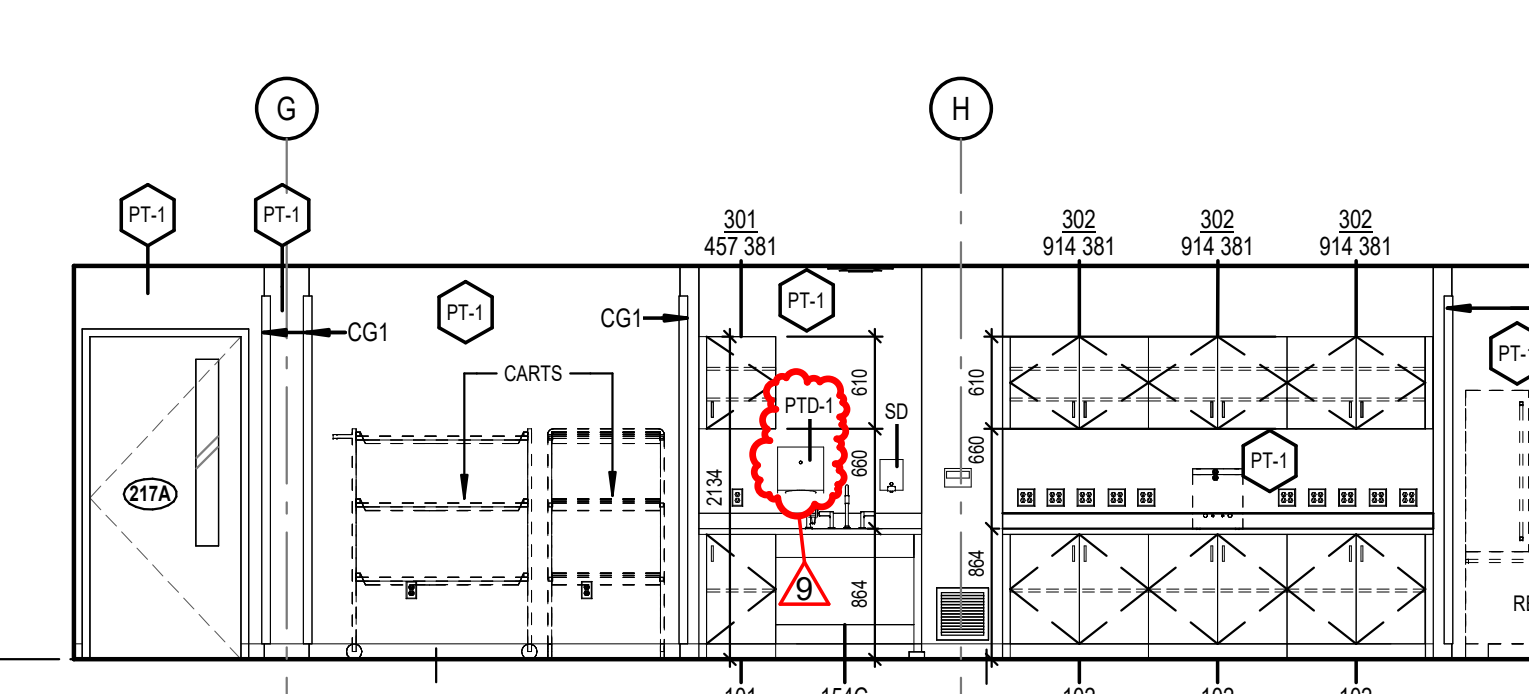
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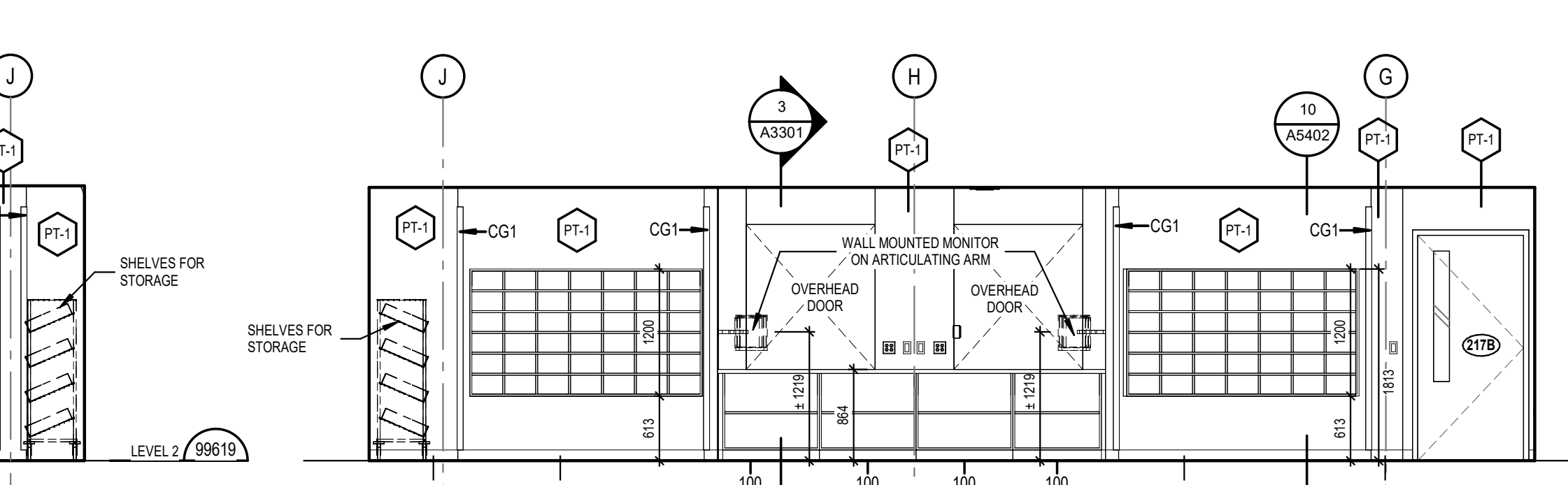
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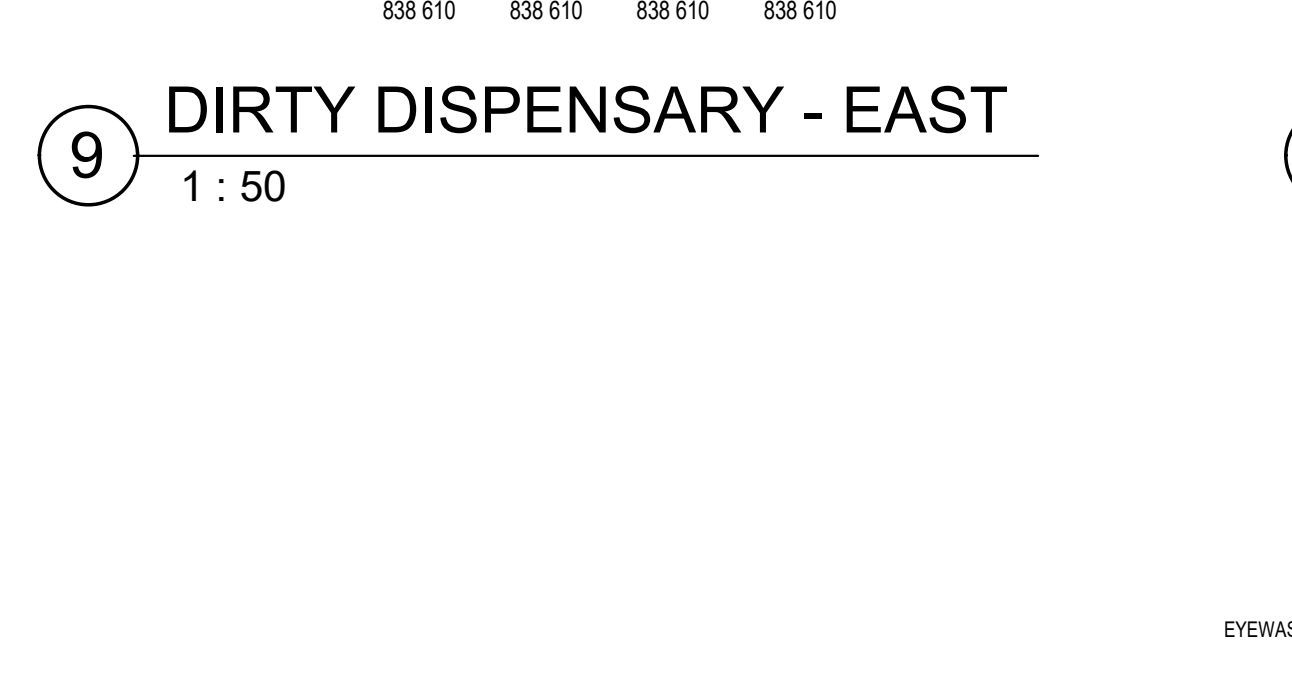
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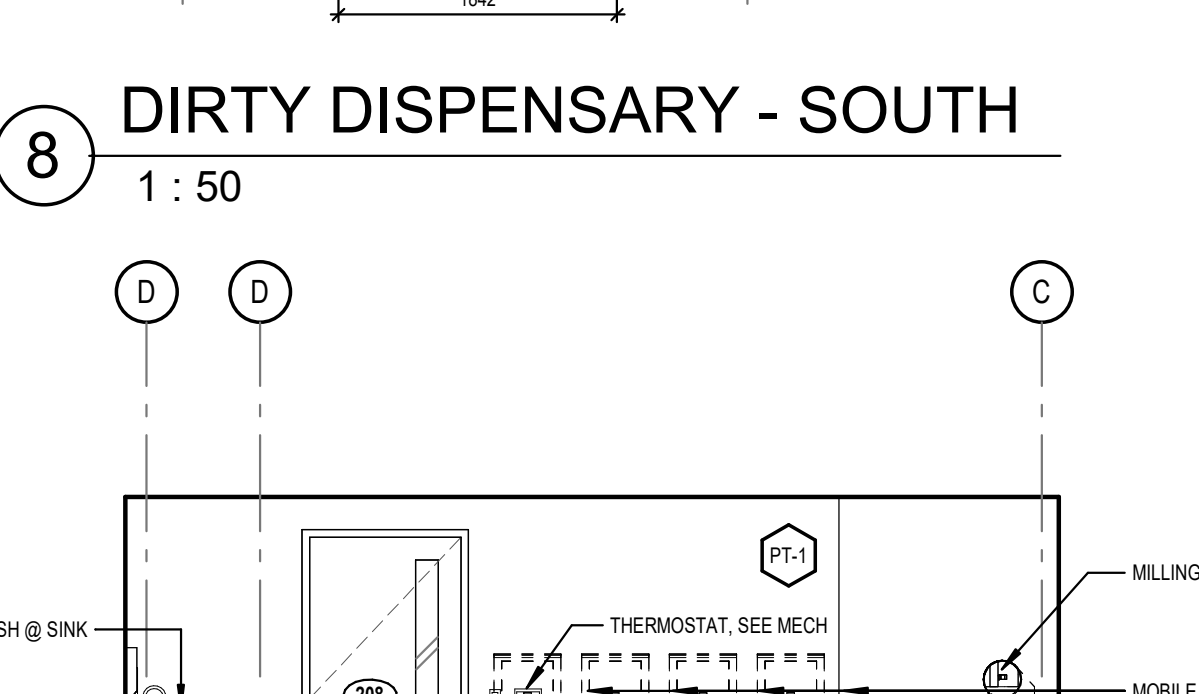
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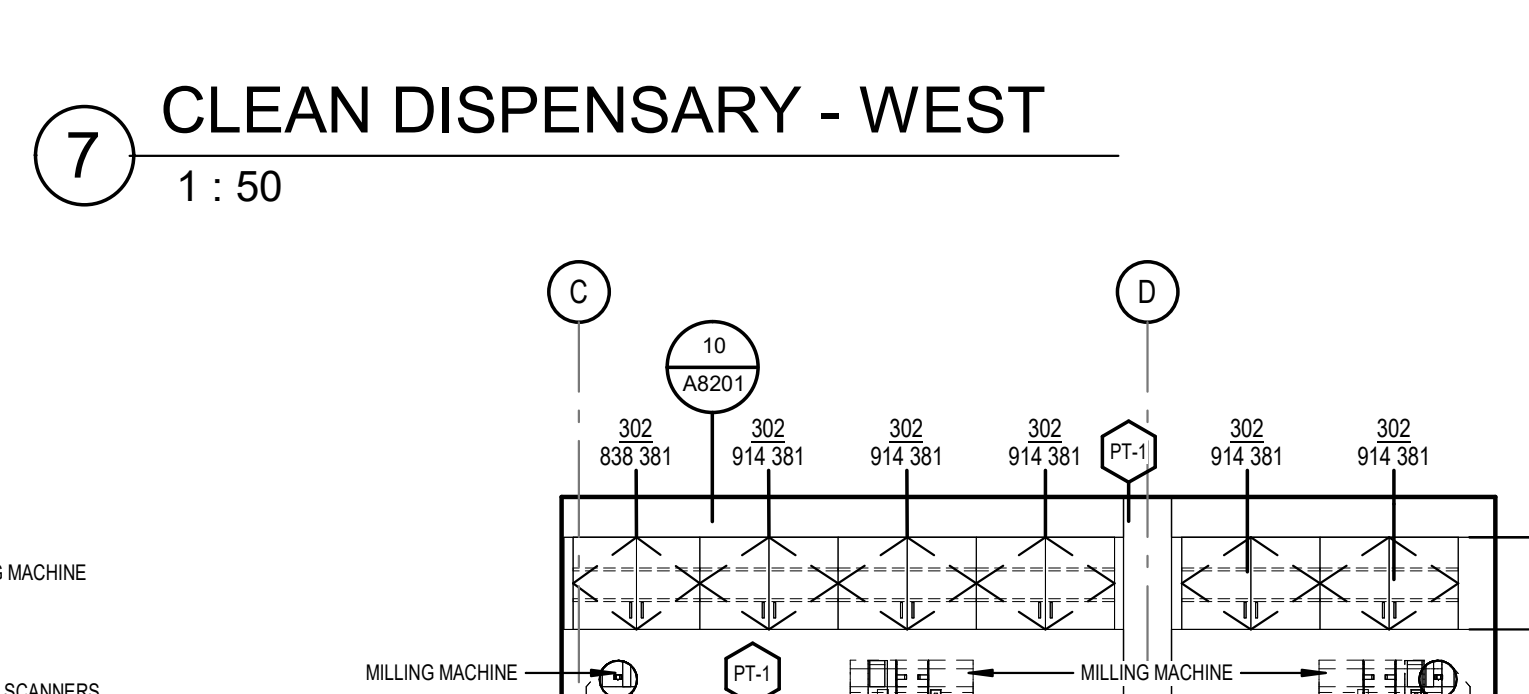
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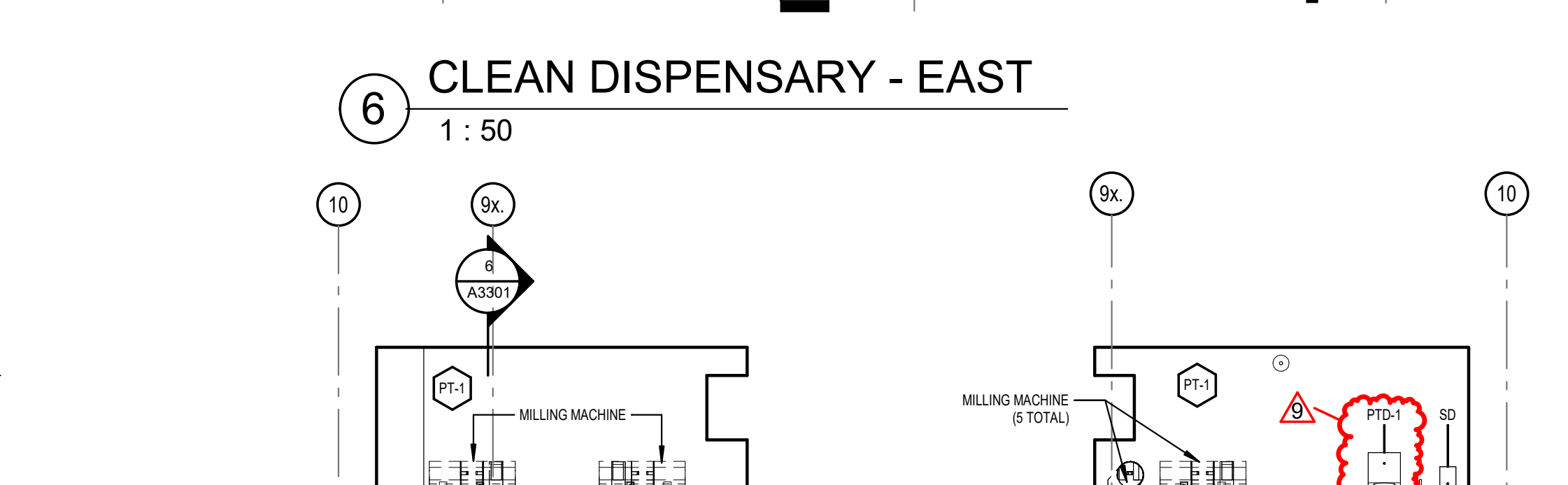
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DIRTY DISPENSARY - SOUTH
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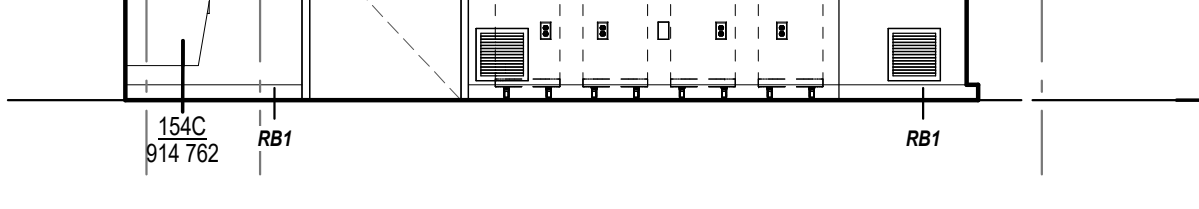
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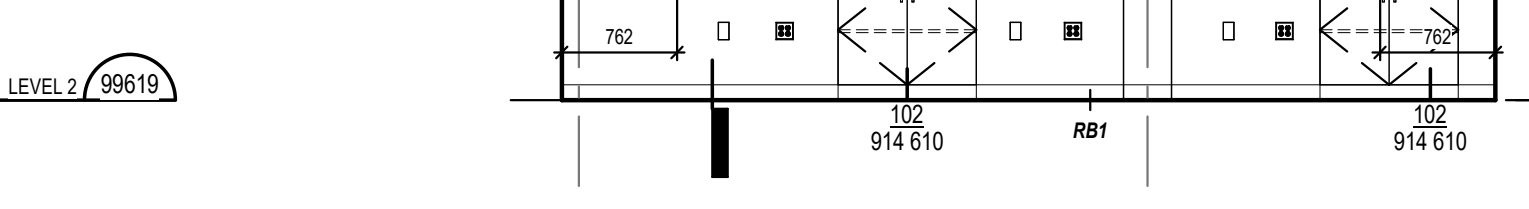
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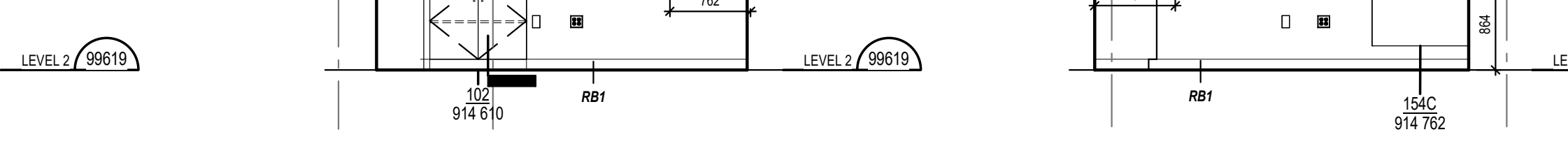
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DIRTY DISPENSARY - SOUTH
1: 50



CLEAN DISPENSARY - WEST
1: 50



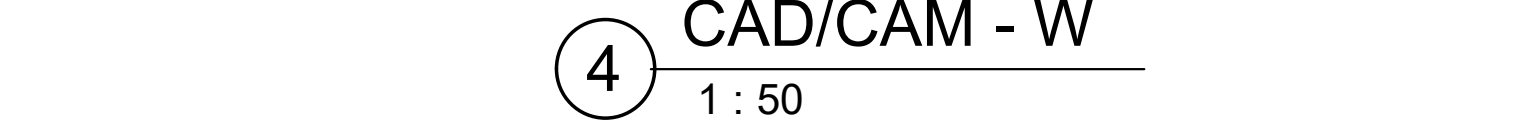
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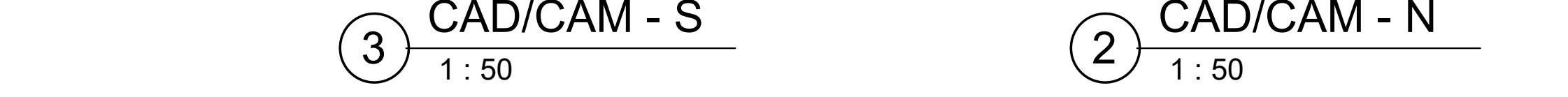
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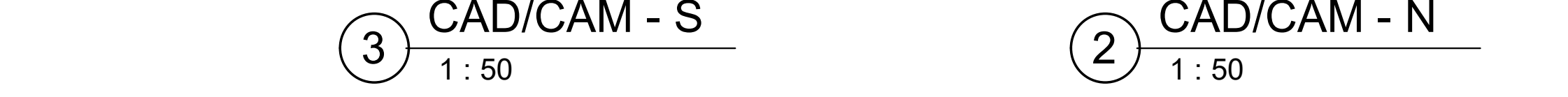
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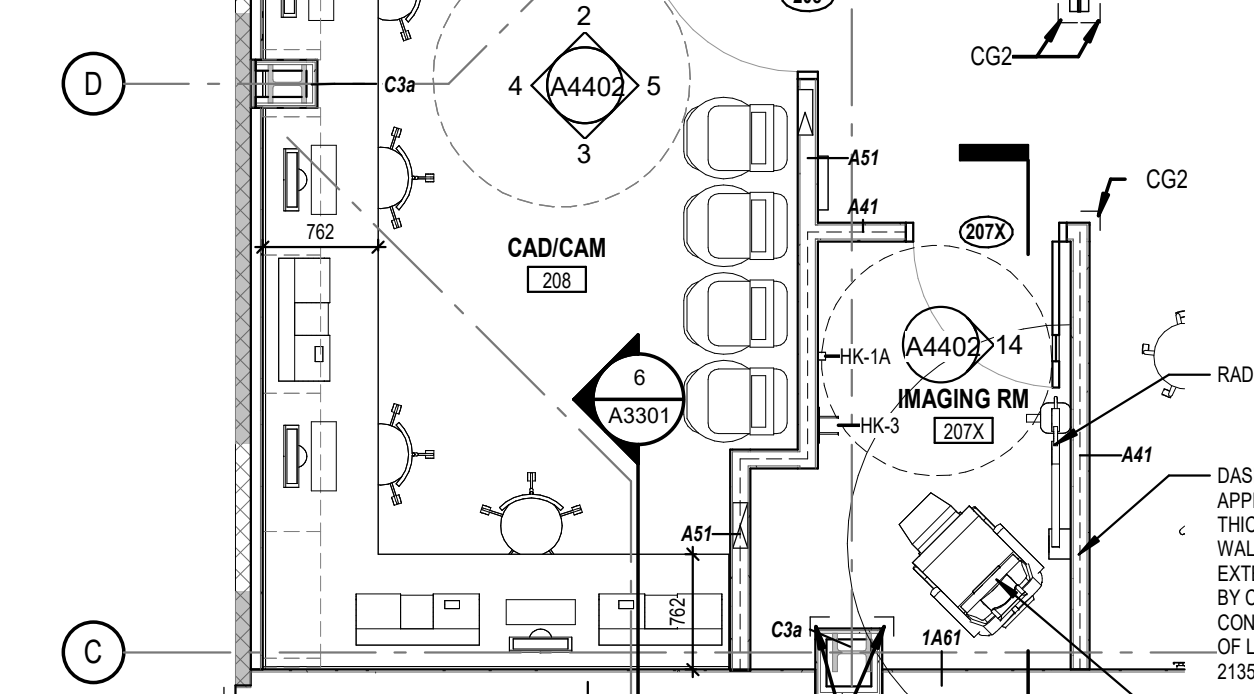
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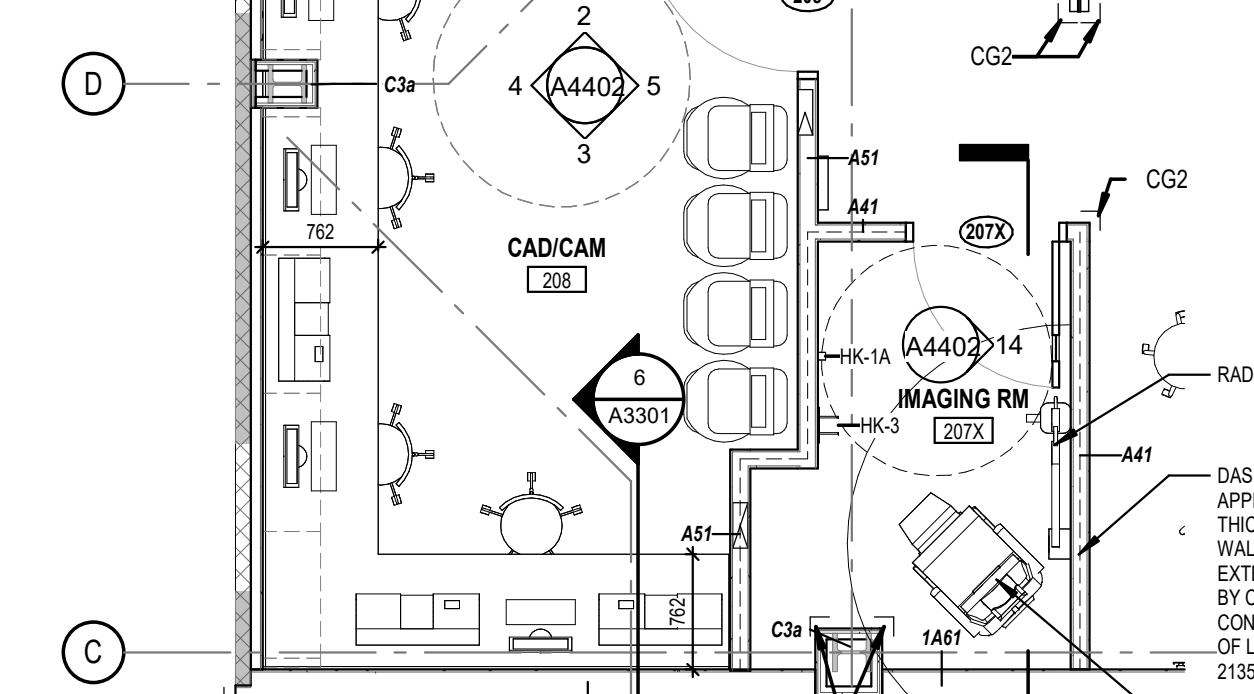
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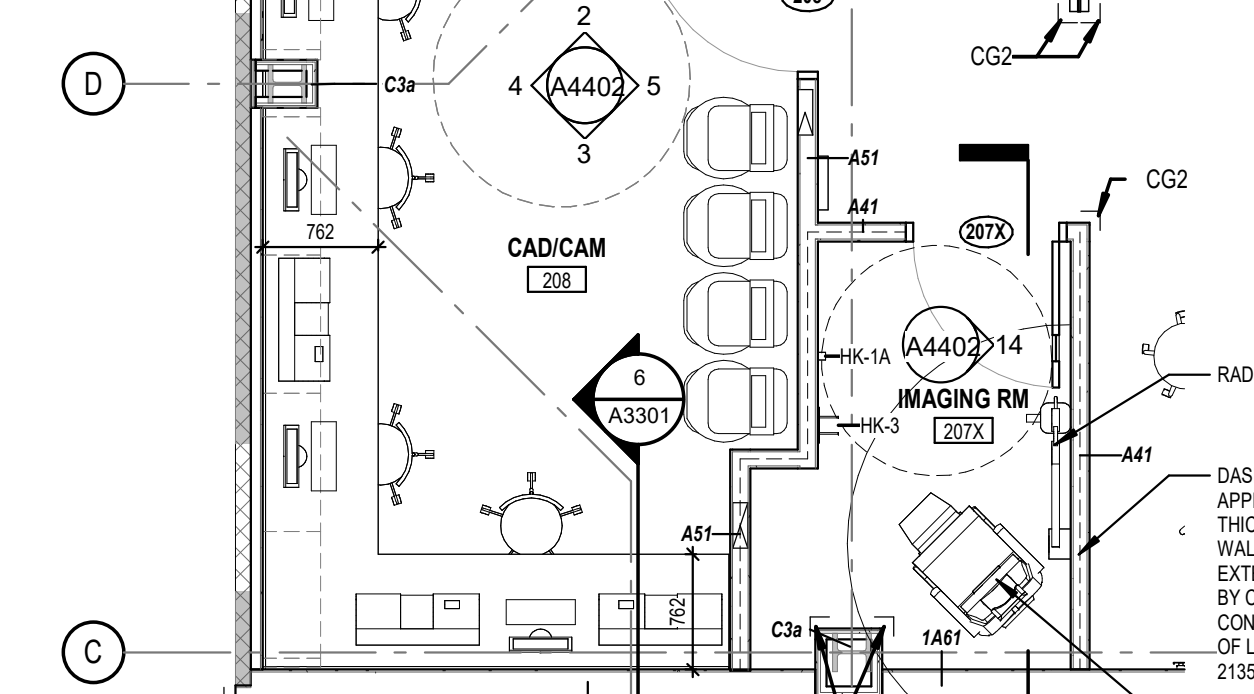
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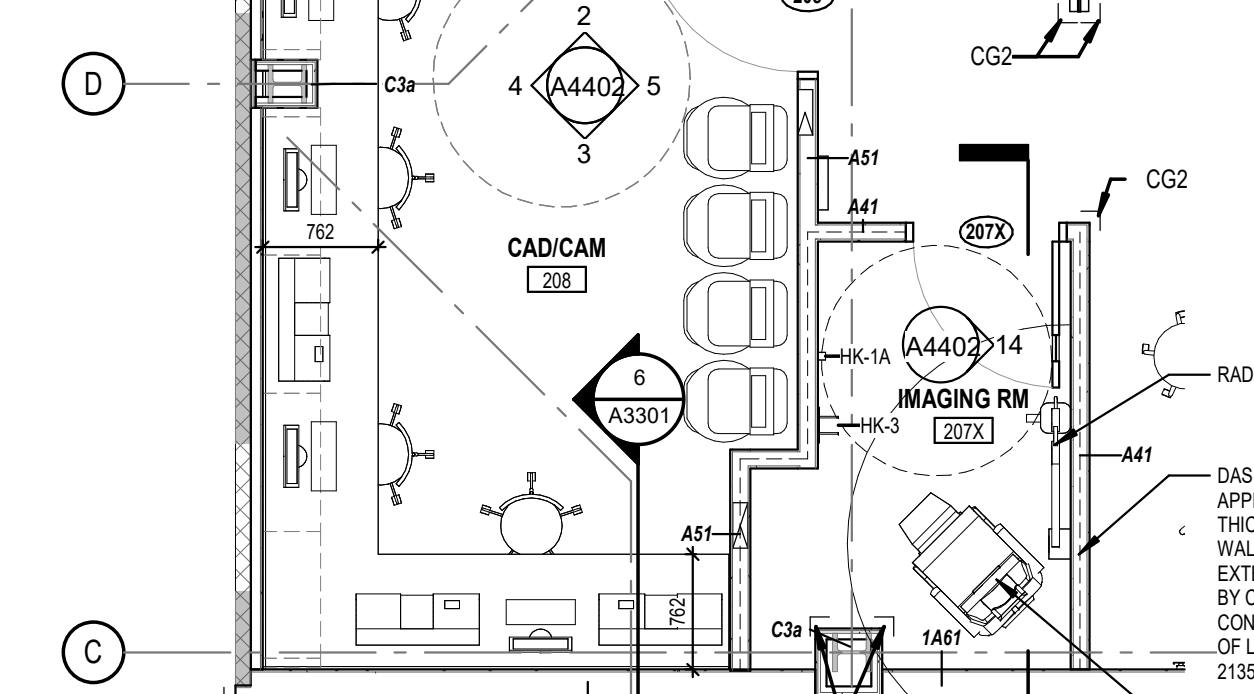
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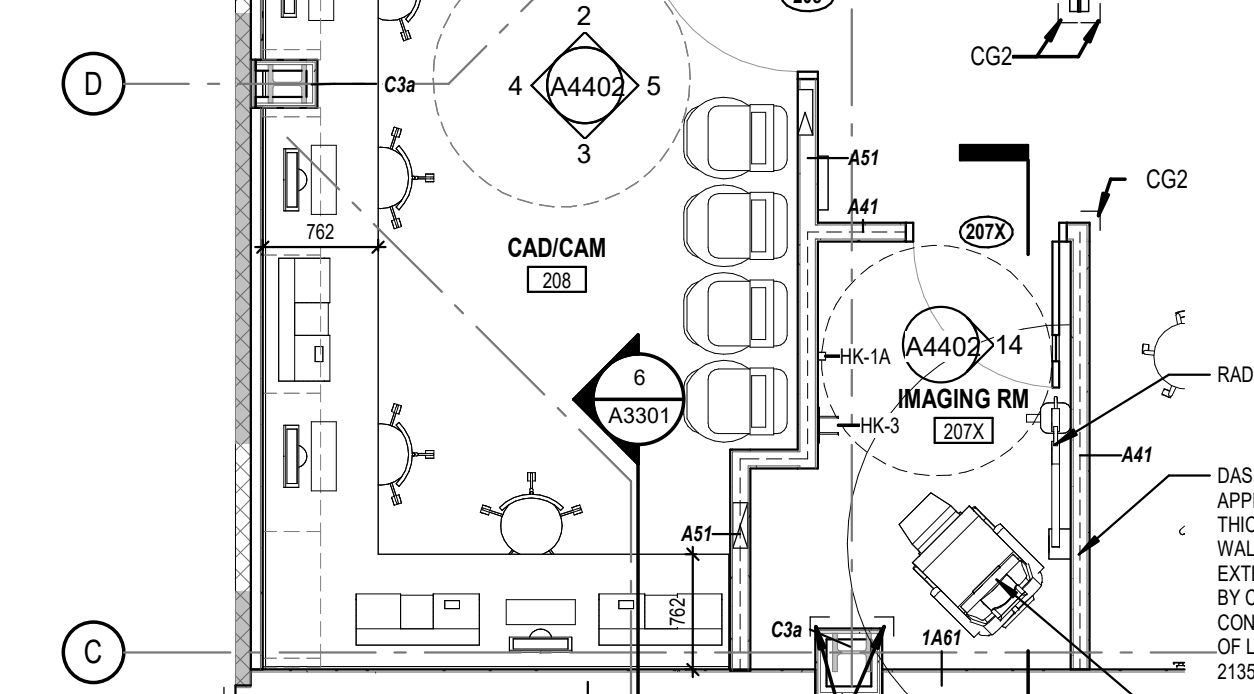
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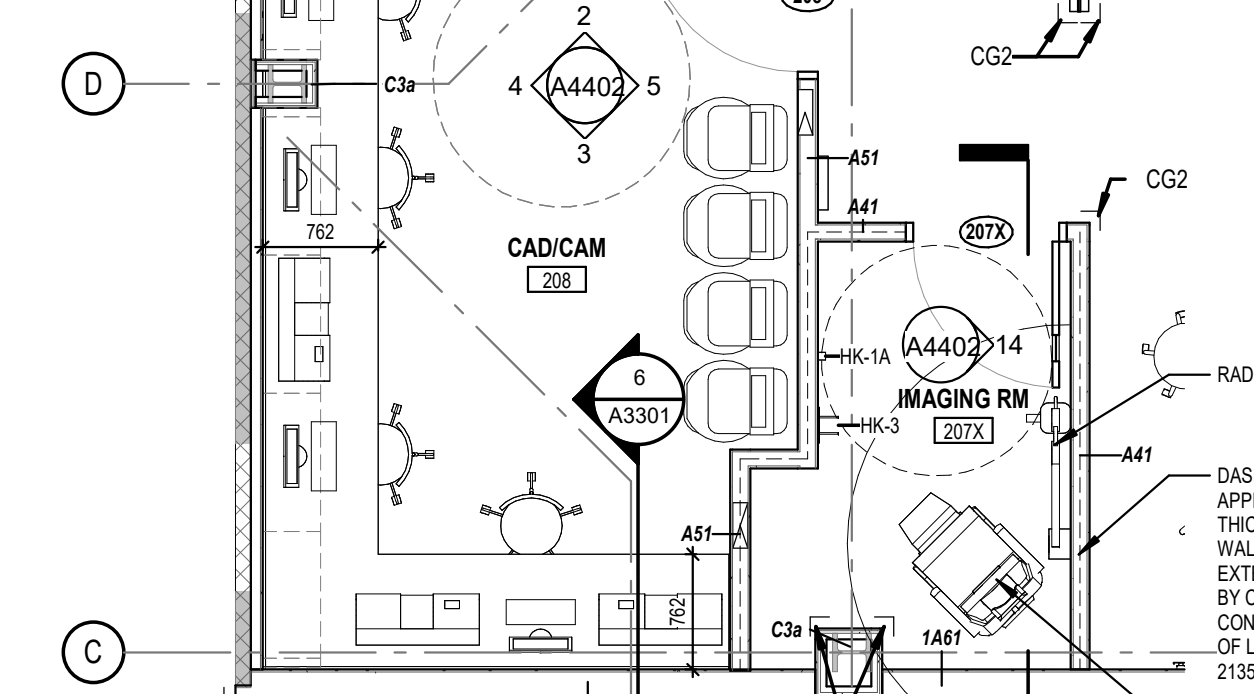
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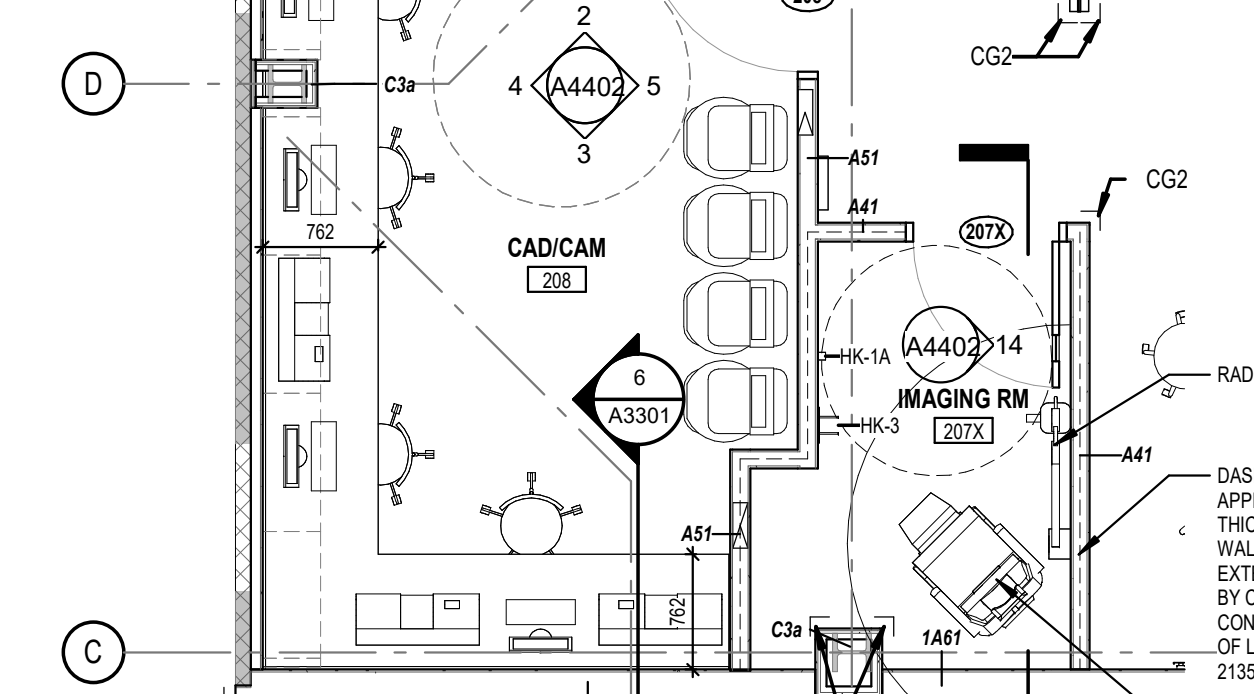
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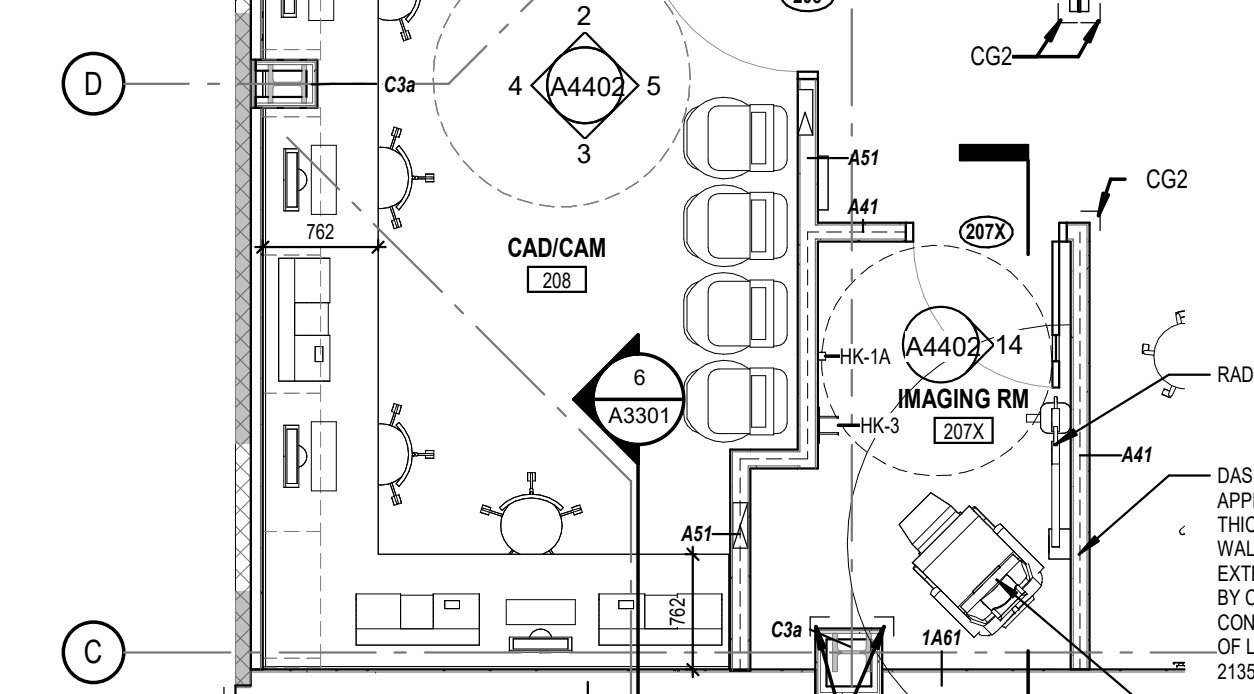
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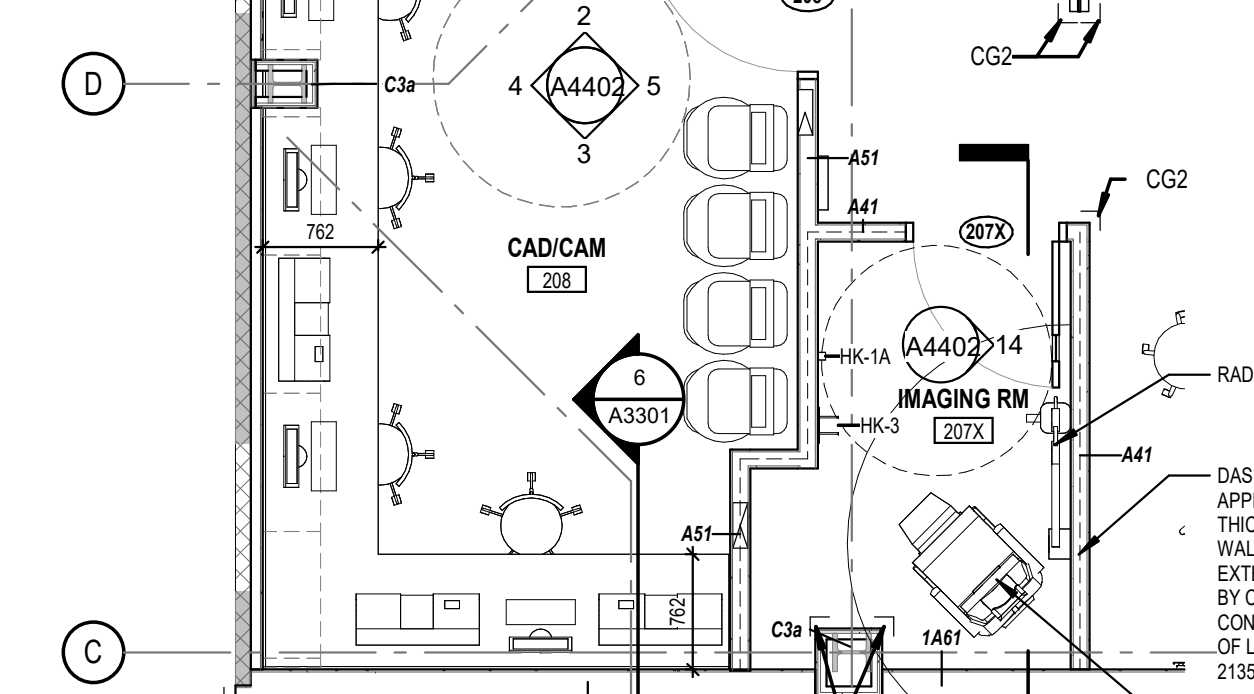
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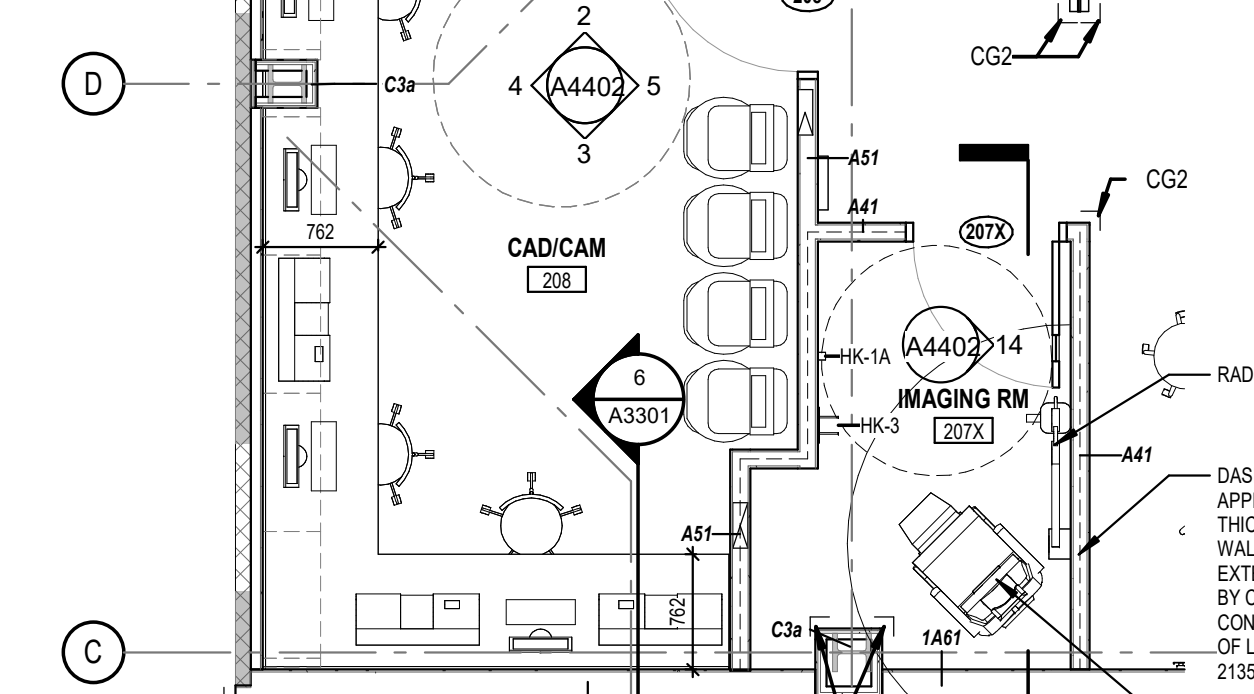
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CAD/CAM - S
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CAD/CAM - N
1: 50



CLINIC 2 - SUPPORT SPACES
1: 50

9	JUNE 25 2025	ISSUED FOR ARCHITECTURAL 02	MS&KS
8	JUNE 25 2025	ISSUED FOR ARCHITECTURAL 01	MS&KS
7	MAY 29 2025	ISSUED FOR TENDER	MS&KS
6	JAN 20 2025	ISSUED FOR 10% CD	MS&KS
5	DEC 3 2025	ISSUED FOR BUILDING PERMIT	MS&KS
4	SEPT 28 2025	ISSUED FOR 80% CD	MS&KS
3	MAY 25 2025	ISSUED FOR 10% CD	MS&KS
2	MAY 2 2025	CD PROGRESS SET	MS&KS
1	FEB 28 2025	ISSUED FOR 10% SCHEMATIC DESIGN	MS&KS
#	DATE	REVISION	BY

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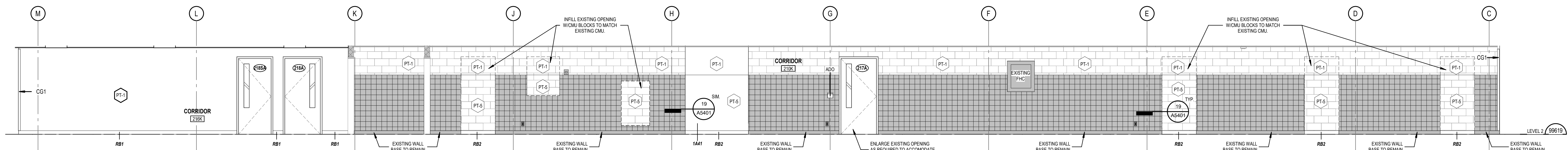
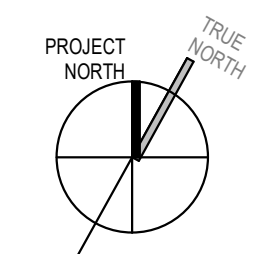
UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

124 EDWARD STREET
TORONTO, ON M5G 1G6

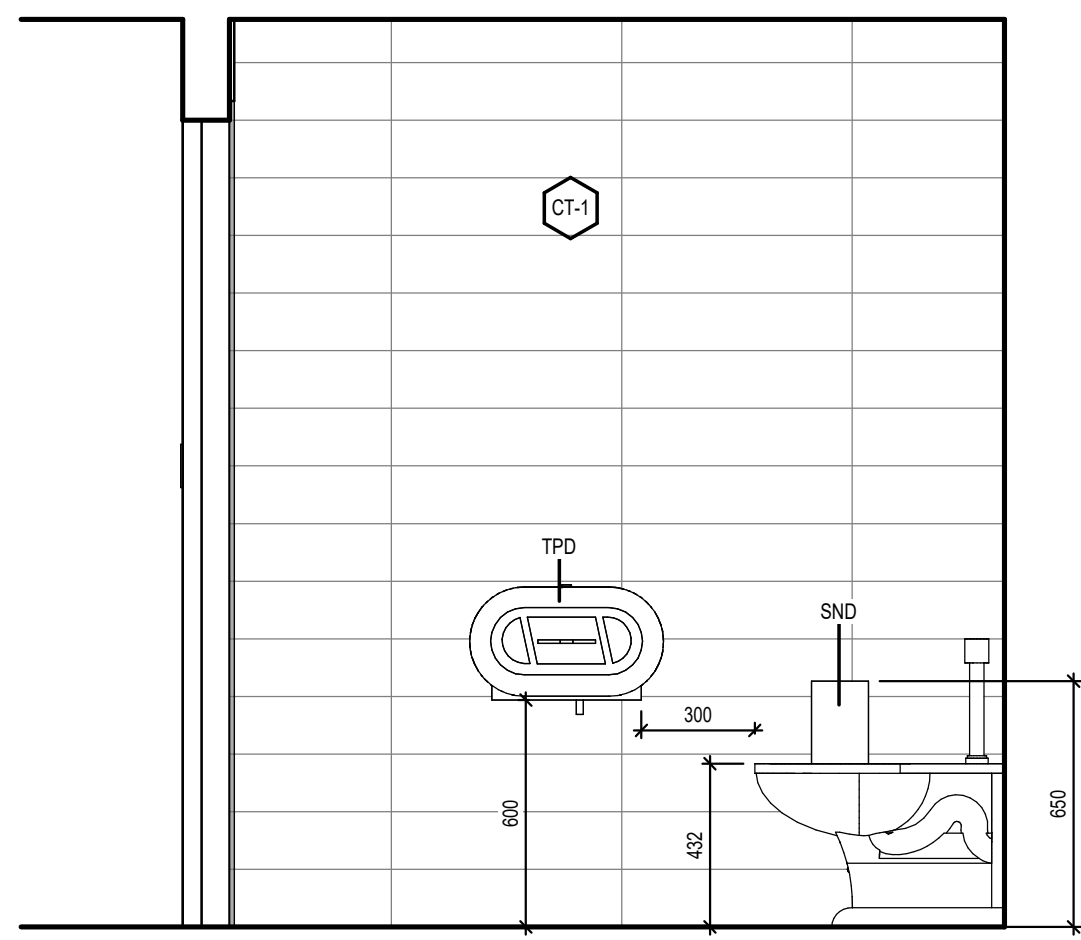
ENLARGED VIEWS-PLANS,
ELEVATIONS

SCALE: 1: 50
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 11/08/22

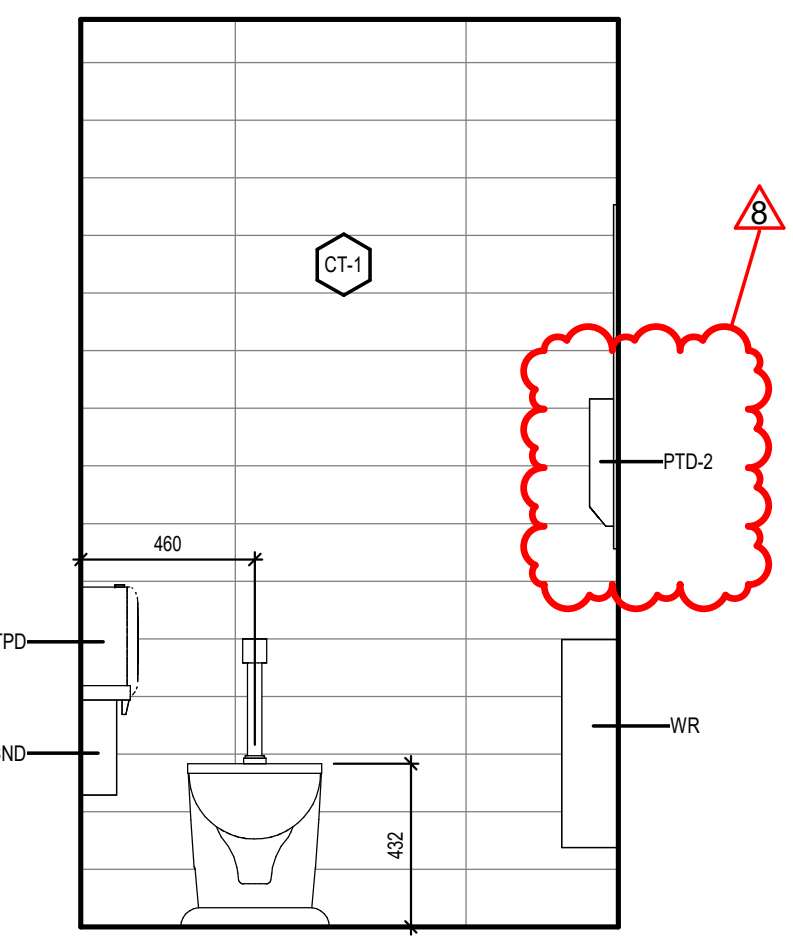
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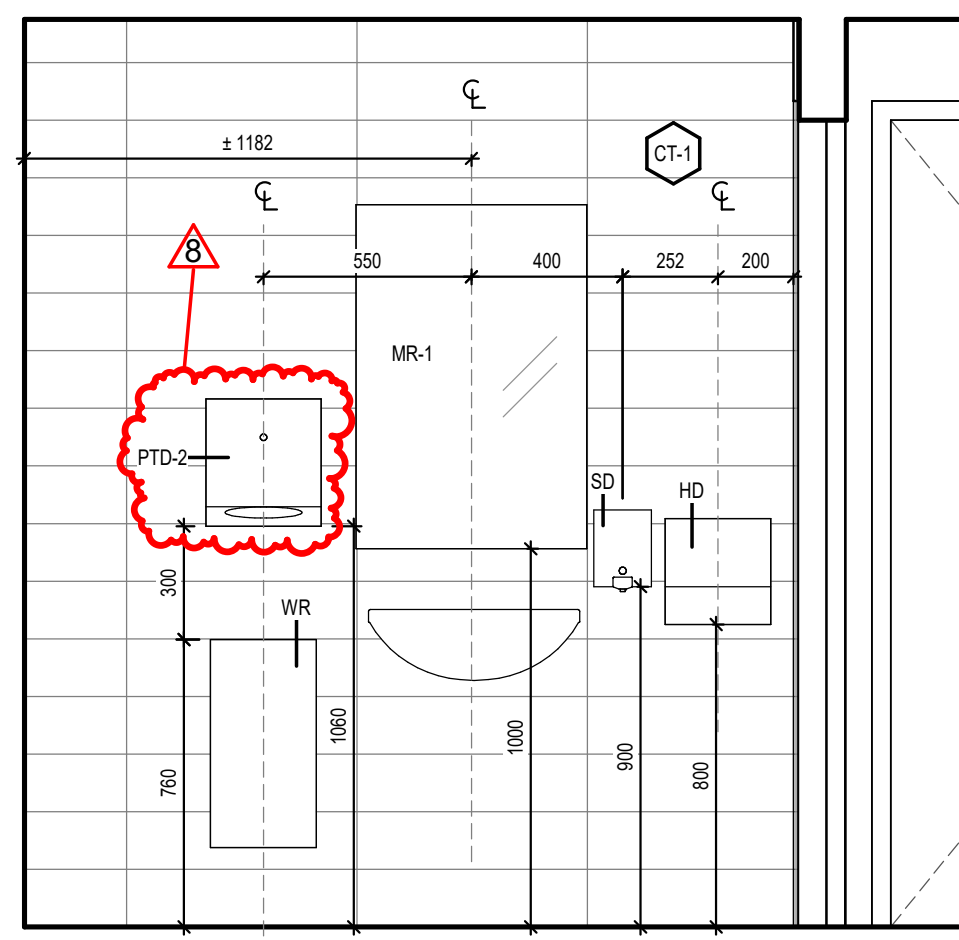
13 EAST ELEVATION - CORRIDOR 216K AND 210K
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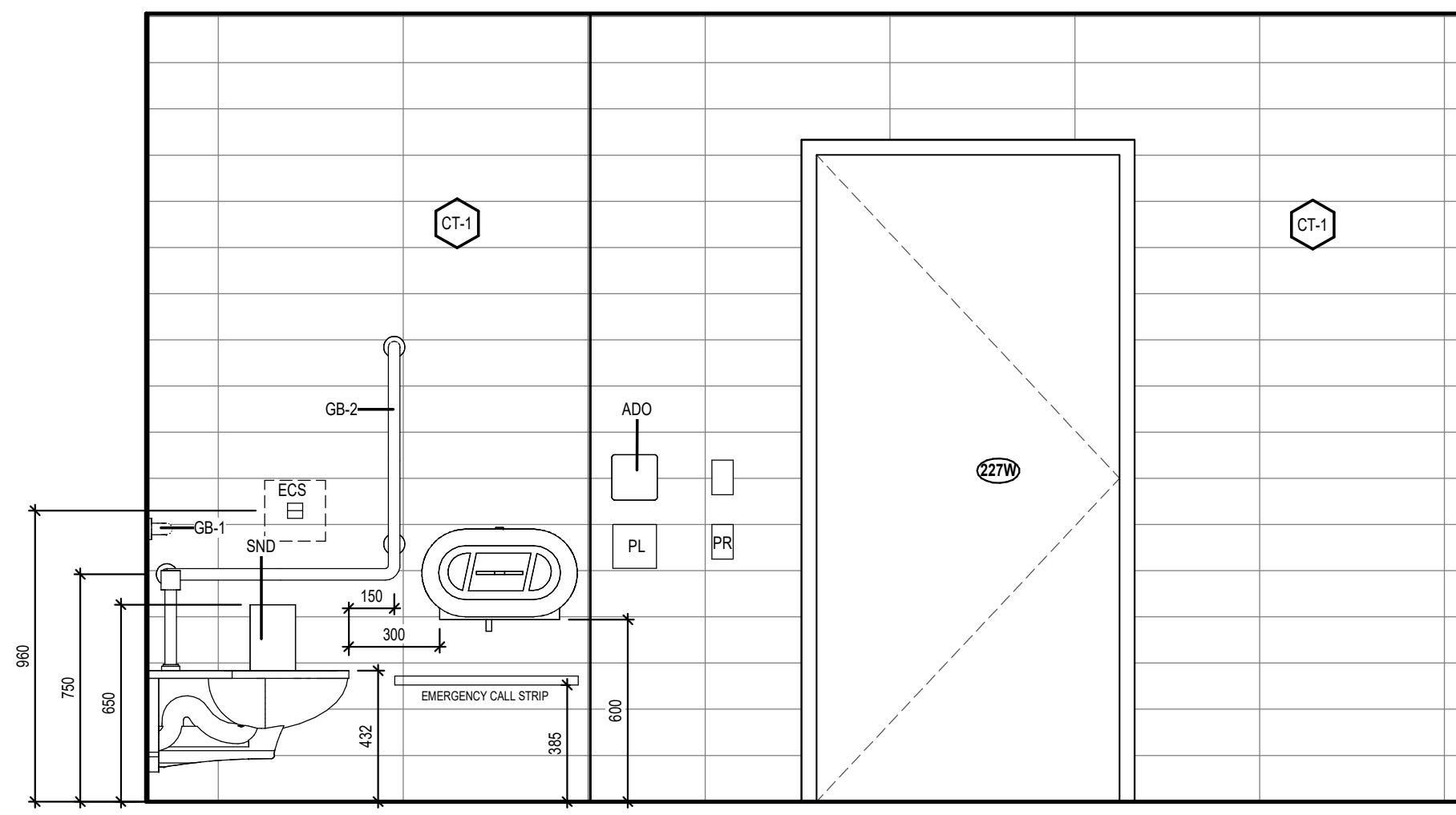
12 WC 210B - SOUTH
1 : 20



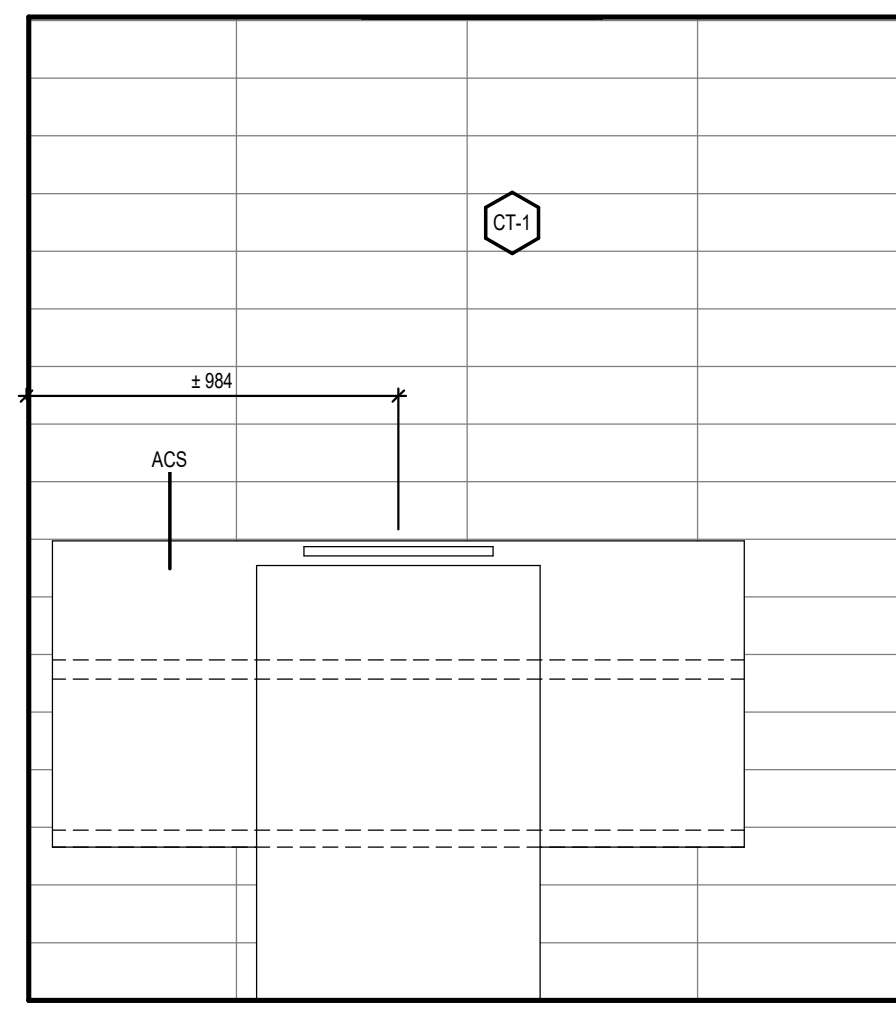
11 WC 210B - WEST
1 : 20



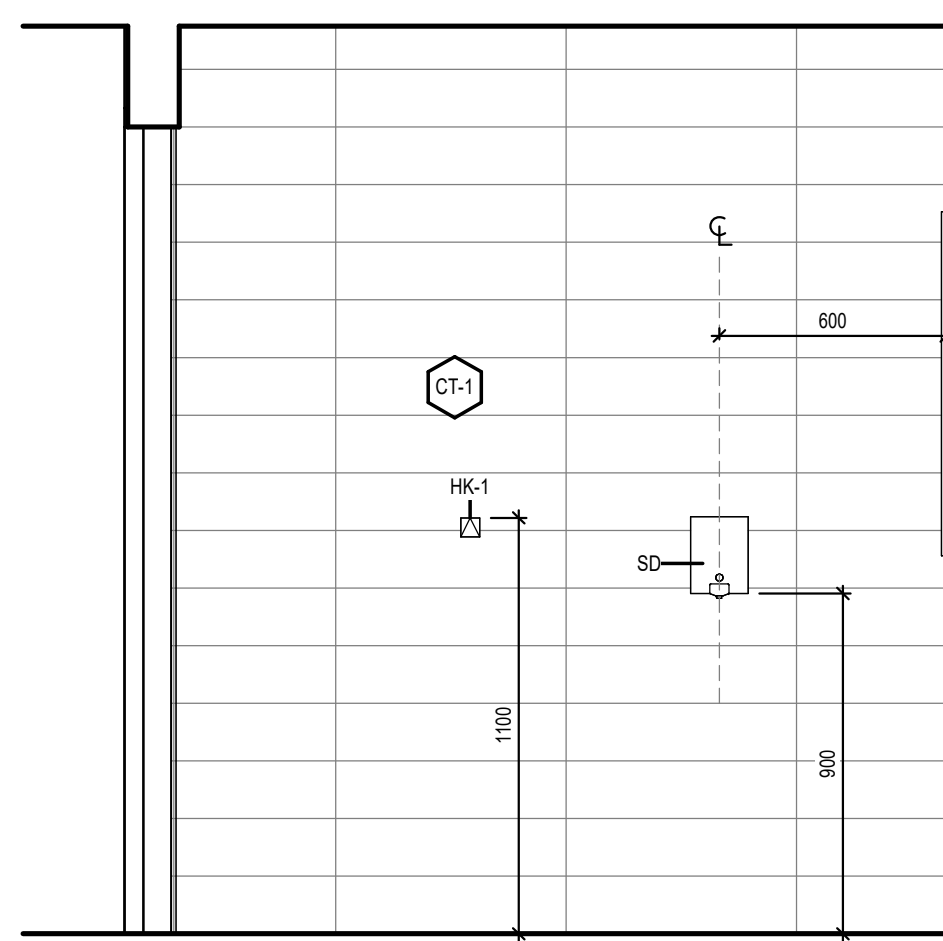
10 WC 210B - NORTH
1 : 20



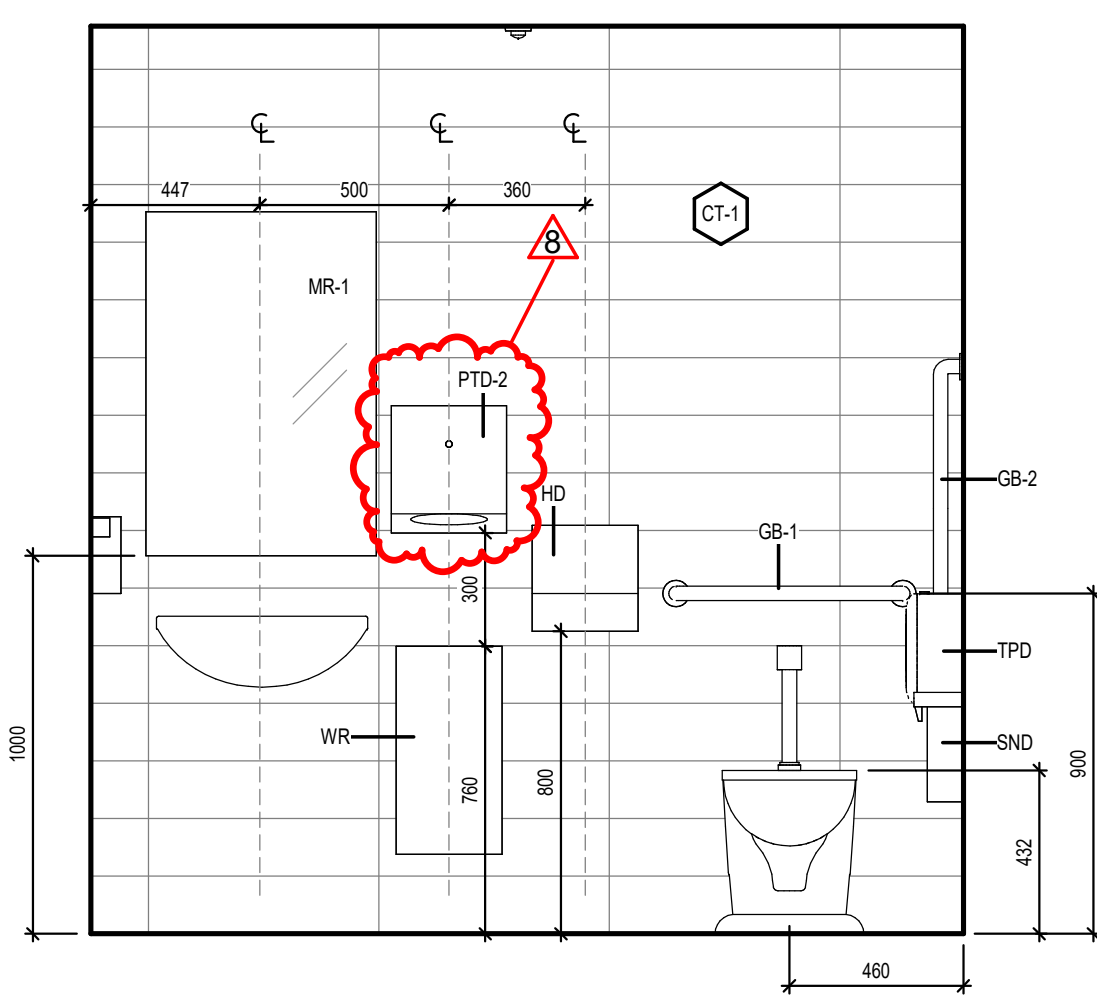
5 UNIVERSAL WC - SOUTH ELEVATION
1 : 20



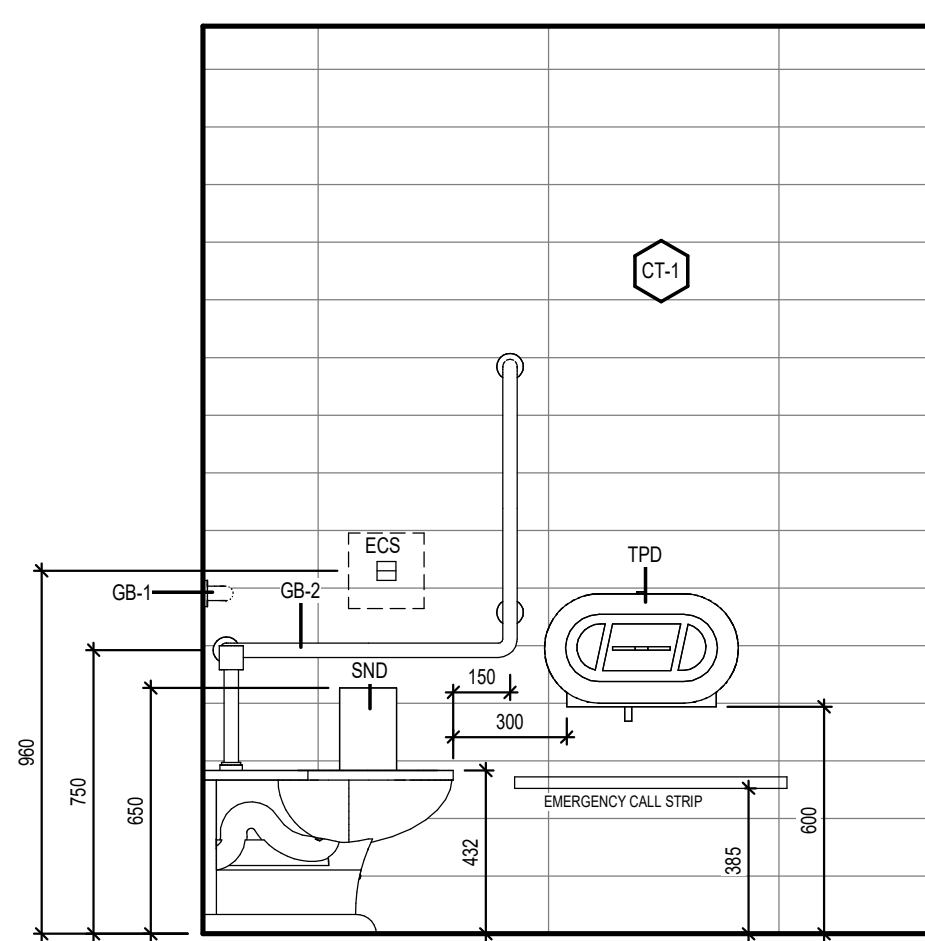
4 UNIVERSAL WC - WEST ELEVATION
1 : 20



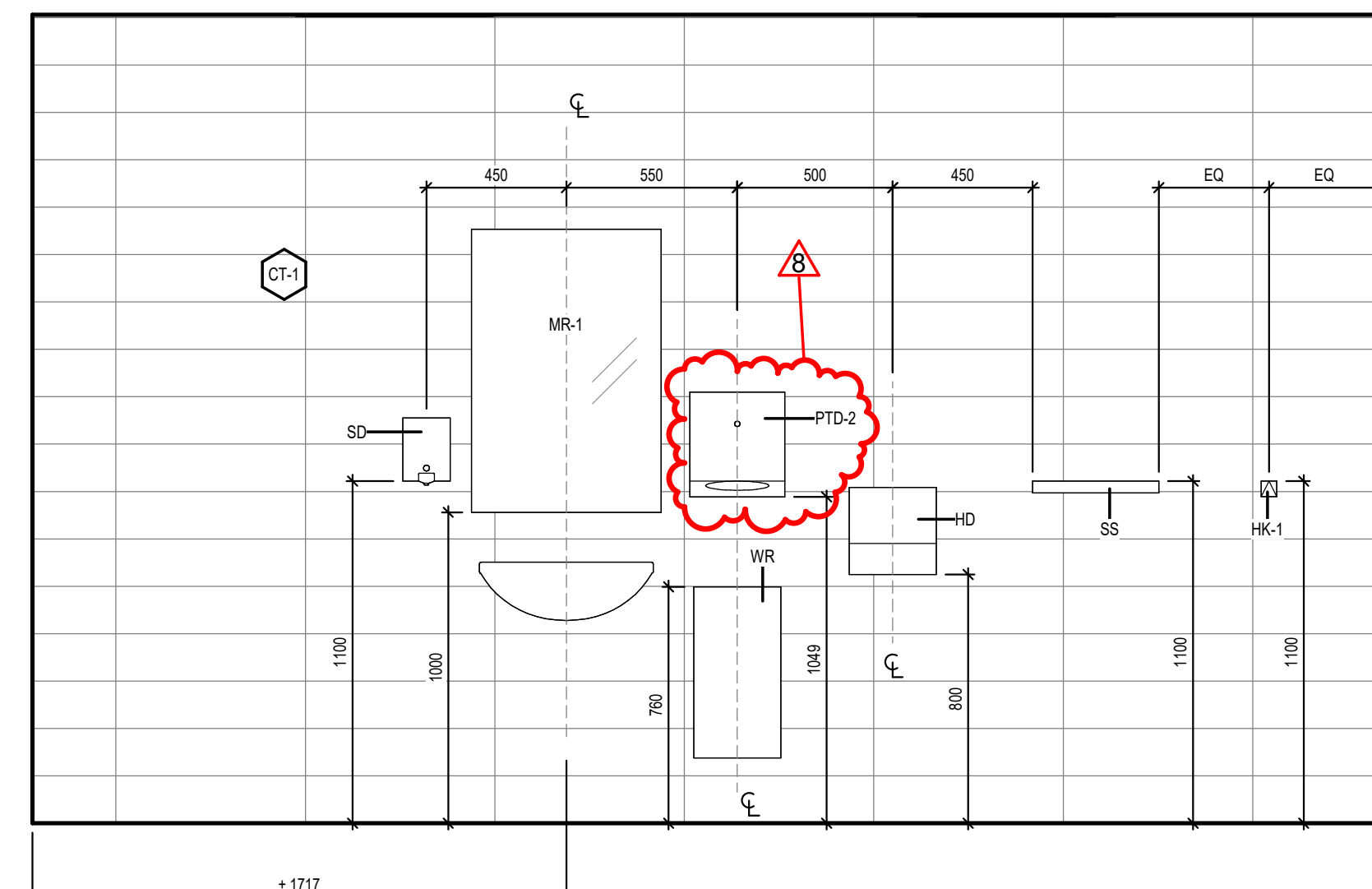
9 BF WC 210A - SOUTH
1 : 20



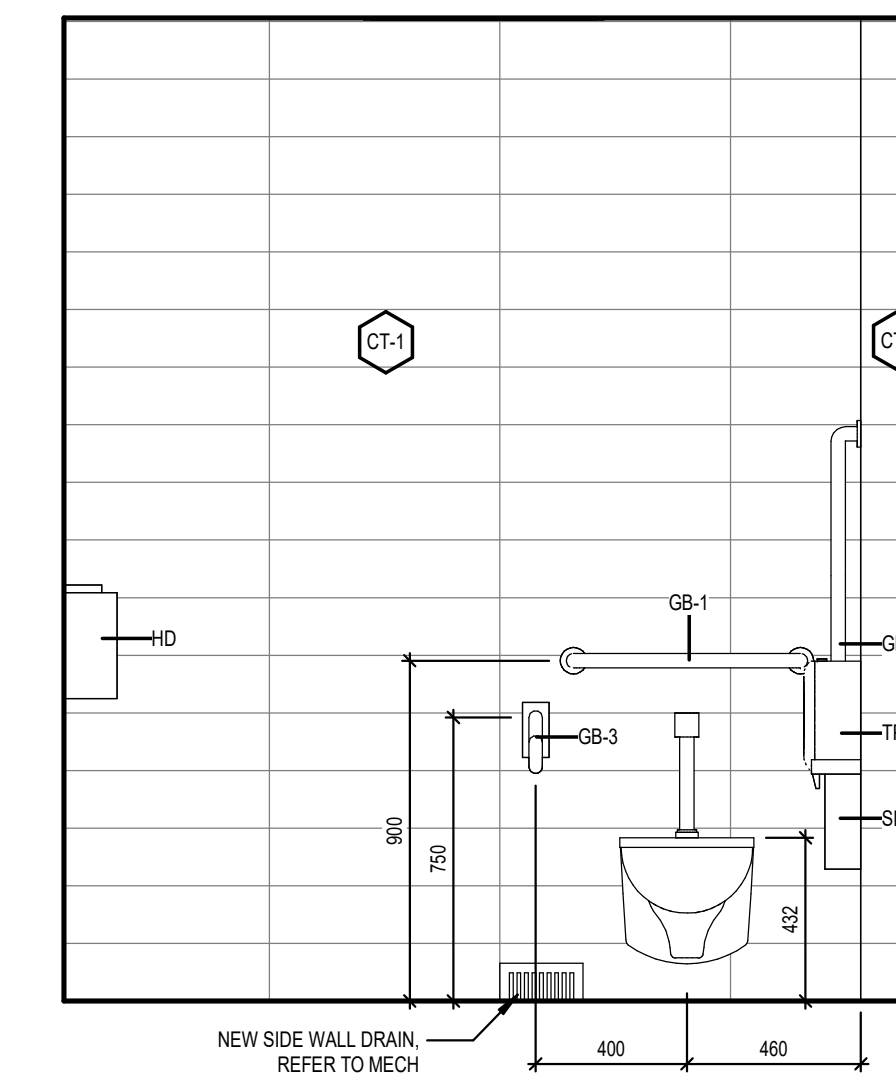
8 BF WC 210A - WEST
1 : 20



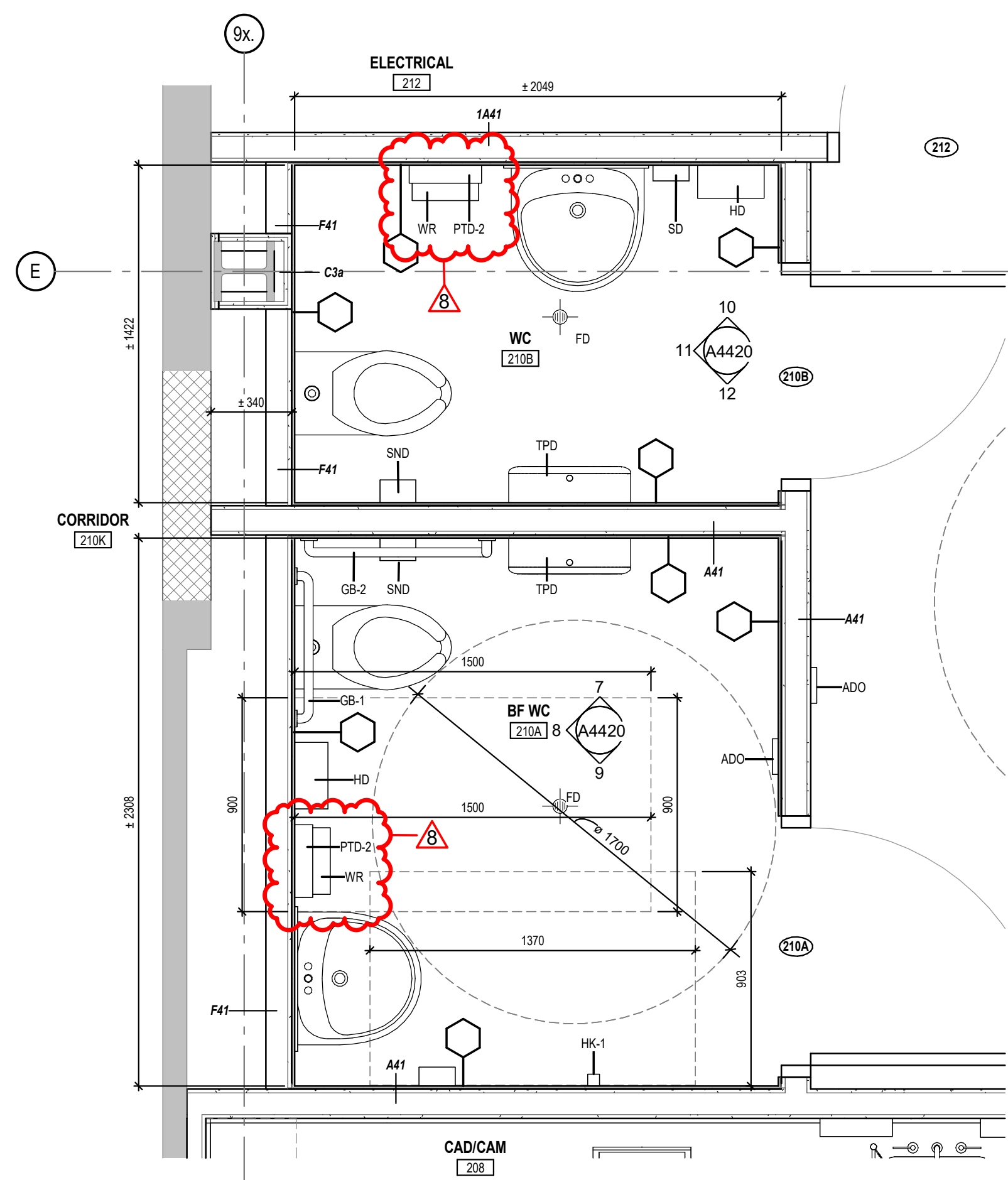
7 BF WC 210A - NORTH
1 : 20



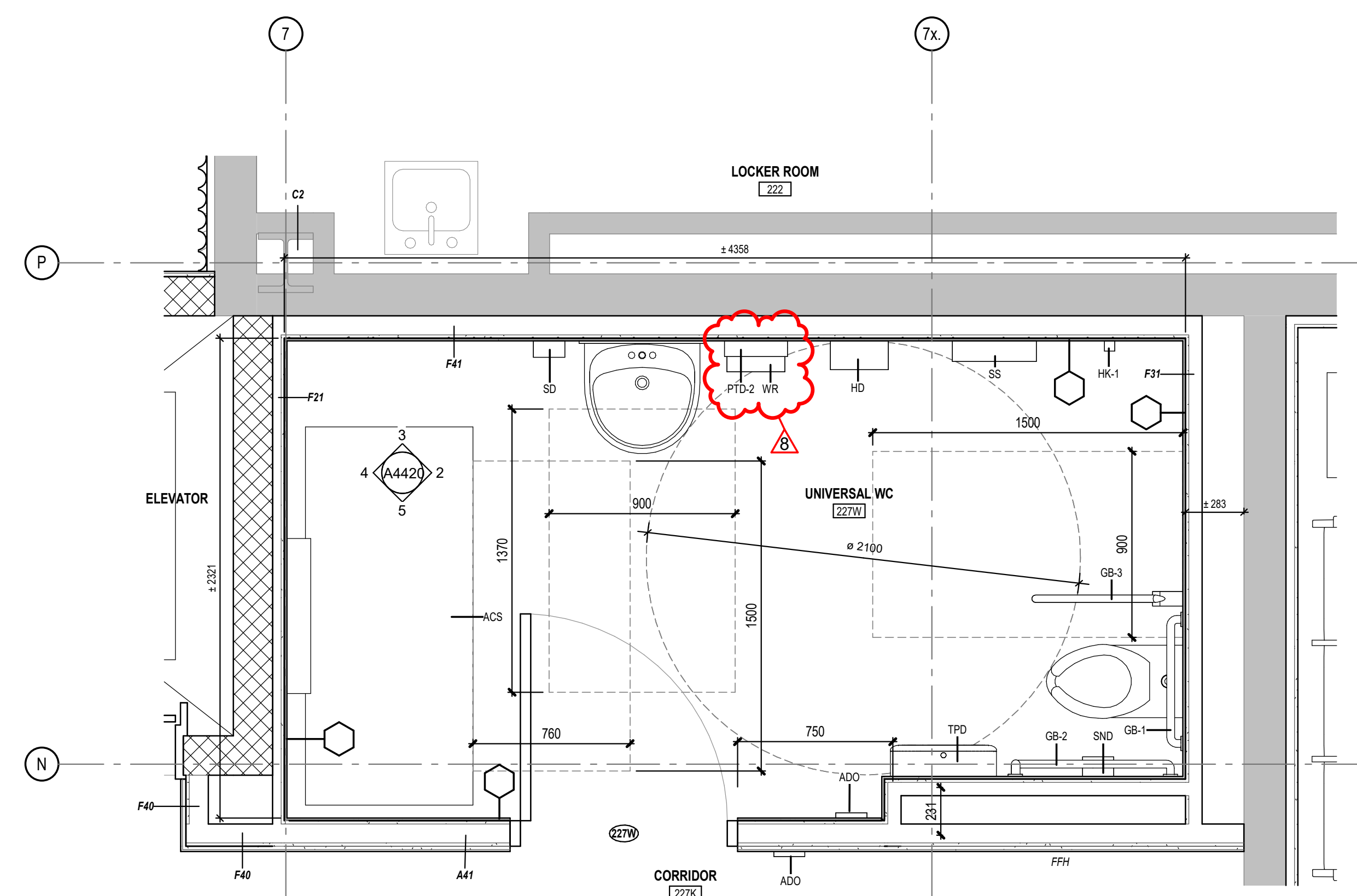
3 UNIVERSAL WC - NORTH ELEVATION
1 : 20



2 UNIVERSAL WC - EAST ELEVATION
1 : 20



6 CLINIC WASHROOMS PLAN
1 : 20



1 UNIVERSAL WASHROOM PLAN
1 : 20

8	JUNE 25 2025	ISSUED FOR ADDENDUM NO. 02	MS&S
7	JUNE 19 2025	ISSUED FOR ADDENDUM NO. 01	MS&S
6	MAY 29 2025	ISSUED FOR TENDER	MS&S
5	JAN 9 2025	ISSUED FOR 10% CD	MS&S
4	DEC 2 2023	ISSUED FOR BUILDING PERMIT	MS&S
3	SEPT 28 2023	ISSUED FOR 50% CD	MS&S
2	MAY 30 2025	ISSUED FOR 10% CD	MS&S
1	MAY 2 2025	CD PROGRESS SET	MS&S
#	DATE	REVISION	BY
	REVISIONS		

ALL DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF THE ARCHITECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND INFORMATION ON SITE AND REPORT ANY DISCREPANCY TO ARCHITECT BEFORE PROCEEDING.

UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

124 EDWARD STREET
TORONTO, ON M5G 1G6

WASHROOM & CORRIDOR
PLANS, ELEVATIONS &
SECTIONS

SCALE: As Indicated

DRAWN BY: Author

REVIEWED BY: Checker

JOB NUMBER: 24082

PLOT DATE: 04/29/25

DRAWING NUMBER:

A4420



5	JUNE 25 2026	ISSUED FOR ADDENDUM NO. 02	MSAK
4	MAY 29 2026	ISSUED FOR TENDER	MSAK
3	JAN 9 2026	ISSUED FOR 100% CD	MSAK
2	DEC 5 2025	ISSUED FOR BUILDING PERMIT	MSAK
1	MAY 30 2025	ISSUED FOR 100% DD	MSAK
#	DATE:	REVISION:	BY:
REVISIONS			

ALL DRAWING AND SPECIFICATIONS ARE THE PROPERTY OF THE ARCHITECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND INFORMATION ON SITE AND REPORT ANY DISCREPANCY TO ARCHITECT BEFORE PROCEEDING.

UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

ROOM FINISH SCHEDULE &
INTERIOR FINISHES PLANS -
PARKING GARAGE, LEVEL 1,
PATIENT LOBBY & LEVEL 3

SCALE: 1 : 100
DRAWN BY: Author
REVIEWED BY: Checker
JOB NUMBER: 24082
PLOT DATE: 10/17/22

DRAWING NUMBER:
A6101A

TYP. DOOR AND FRAME DETAILS

JAMB DETAILS	HEADER DETAILS	SILL DETAILS
HM FRAME DOOR @ GWB (NON-RATED)		
HM FRAME DOOR @ GWB (1HR FRR WALL OR LESS)		
HM FRAME DOOR @ GWB (1.5HR FRR WALL OR MORE)		
HM FRAME DOOR @ CMU (RATED OR NON-RATED)		
HM FRAME DOOR @ CMU W/FURRING (RATED OR NON-RATED)		
HM FRAME SIDELITE @ GWB (ACOUSTIC) SCREEN TYPE SC1		

DOOR SCHEDULE																			
DOOR NUMBER	FROM ROOM	TO ROOM	WIDTH	HEIGHT	PANEL TYPE	THICKNESS	MATERIAL	FINISH	GLAZING	TYPE	THICKNESS	MATERIAL	FINISH	GLAZING	FRR	STC	COMMENTS		
LEVEL 1																			
124K	CORRIDOR	CORRIDOR	1580	2134	BB	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADD ON BOTH LEAFS, EPH		
134	CORRIDOR	MULTIFUNCTIONAL TRAINING RM	1000	2134	C	45	HM	PT-2	GL1A	-	50	HM	PT-2	GL1	-	35	UK, PART OF SC1 - REFER TO INTERIOR SCREEN SCHEDULE		
135K	CORRIDOR	CORRIDOR	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.		
135S	STAR	CORRIDOR	1830	2134	BB	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	15HR	-	HO		
LEVEL 2																			
202K	CORRIDOR	VESTIBULE	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADD, ES		
202V	CLINIC 2	VESTIBULE	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	45MIN	-	ADD, CR, DC, EPH, REX		
207A	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207B	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207C	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207D	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207E	SPECIAL NEEDS OP	CORRIDOR	2683	2134	D2	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	35	PART OF SC2B - REFER TO INTERIOR SCREEN SCHEDULE		
207H	CORRIDOR	ELECTRICAL	915	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	15HR	CR, DC, EPH, REX, NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.		
207J	AODA OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207K	SPECIAL NEEDS OP	CORRIDOR	2683	2134	D2	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	35	PART OF SC2B - REFER TO INTERIOR SCREEN SCHEDULE		
207M	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207N	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207P	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207Q	CORRIDOR	ENCLOSED OP	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207S	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207T	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207U	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207V	ENCLOSED OP	CORRIDOR	2683	2134	D1	45	ALUM	ANOD	GL2	-	-	ALUM	ANOD	GL2	-	-	PART OF SC2A - REFER TO INTERIOR SCREEN SCHEDULE		
207X	CLINIC 2	IMAGING RM	860	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	ADD, DC, EGS, ES, OL, PL, PR		
208	CAD/CAM	CLINIC 2	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	30	UK		
210A	BF WC	CLINIC 2	1000	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	35	ADD, DC, EGS, ES, OL, PL, PR	
210B	WC	CLINIC 2	860	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	35		
212	CLINIC 2	ELECTRICAL	860	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	45MIN	CR, DC, EPH, REX, NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.	
216A	ELEC RM	CORRIDOR	860	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	45MIN	CR, DC, EPH, REX, NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.	
217A	CORRIDOR	CLEAN DISPENSARY	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	45MIN	30	ADD, CR, DC, EPH, REX	
217B	CLINIC 2	CLEAN DISPENSARY	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	-	ADD, CR, DC, EPH, REX	
217QH-1	CLINIC 2	CLEAN DISPENSARY	1219	1372	E	-	-	-	-	-	-	-	-	-	-	-	-	COILING COUNTER DOOR REFER TO SPECIFICATION	
217QH-2	CLEAN DISPENSARY	CLINIC 2	1219	1372	E	-	-	-	-	-	-	-	-	-	-	-	-	COILING COUNTER DOOR REFER TO SPECIFICATION	
218A	CORRIDOR	DIRTY DISPENSARY	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	45MIN	30	ADD, CR, DC, EPH, REX	
218B	CLINIC 2	DIRTY DISPENSARY	1000	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	-	ADD, CR, DC, EPH, REX	
218QH-1	DIRTY DISPENSARY	CLINIC 2	1254	1372	E	-	-	-	-	-	-	-	-	-	-	-	-	OVERHEAD DOOR REFER TO SPECIFICATION	
218SA	CORRIDOR	STAIR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	15HR	-		
218SB	STAIR	CORRIDOR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	15HR	30	UK	
219	CORRIDOR	RECEPTION	915	2134	A	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	45MIN	30	UK	
219A	CORRIDOR	WAITING	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	45MIN	30	ADD, CR, DC, EPH, REX	
219C	WAITING	CORRIDOR	1000	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	45MIN	30	ADD, CR, DC, EPH, REX	
219K	CORRIDOR	CORRIDOR	1580	2134	BB	45	HM	PT-2	EX	F1	50	HM	PT-2	-	-	45MIN	-	EXISTING DOOR AND FRAME TO REMAIN, APPLY NEW PAINT FINISH. EXISTING ADO	
219KH-1	RECEPTION	WAITING	2092	1702	E	-	-	-	-	-	-	-	-	-	-	-	-	COILING COUNTER DOOR REFER TO SPECIFICATION	
219KH-2	CORRIDOR	RECEPTION	3030	1702	E	-	-	-	-	-	-	-	-	-	-	-	-	COILING COUNTER DOOR REFER TO SPECIFICATION	
219KH-3	WAITING	RECEPTION	2592	1702	E	-	-	-	-	-	-	-	-	-	-	-	-	COILING COUNTER DOOR REFER TO SPECIFICATION	
220A	WAITING	IT	860	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	45MIN	-	
220B	WAITING	IT	680	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	45MIN	-	IT
220B	CORRIDOR	IMAGING RM	860	2134	B	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	-	CR, DC, EPH, REX, NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.	
228C	CORRIDOR	STORAGE ROOM	915	2134	A	45	HM	PT-2	GL1A	F1	50	HM	PT-2	-	-	-	-	ADD, DC, EGS, ES, OL, PL, PR	
228L	CORRIDOR	STAIR	864	2134	B	45	HM	PT-2	-	-	EX	EX	EX	EX	EX	EX	EX	EX	
228S	CORRIDOR	STAIR	864	2134	B	45	HM	PT-2	-	-	EX	EX	EX	EX	EX	EX	EX	EX	
227W	CORRIDOR	UNIVERSAL WC	1000	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	-	ADD, DC, EGS, ES, OL, PL, PR	
LEVEL 3																			
319	WAITING AREA	STAIR	915	2134	B	45	HM	PT-2	GL3	F1	50	HM	PT-2	-	-	15HR	-		
319A	STORAGE	WAITING AREA	860	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	-	-	-	
LOBBY																			
MD04S	STAR	PATIENT RECEPTION/ MEDICAL FILES	714	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	15HR	-	NEW DOOR AND FRAME TO MATCH SIZE OF EXISTING DOOR AND FRAME. CONTRACTOR TO VERIFY DIMENSIONS ON SITE.	
PARKING GARAGE																			
G21E	PARKING GARAGE RM	ELEVATOR MACHINE RM	915	2134	A	45	HM	PT-2	-	-	F1	50	HM	PT-2	-	15HR	-		

INTERIOR SCREEN GENERAL NOTES

- COORDINATE DOOR JAMB WIDTHS IN SCREENS DURING SHOP DRAWINGS
- PROVIDE SUPPORTS AND ANCHORS AT SCREEN HEAD, SILL, AND JAMB AS REQUIRED

INTERIOR SCREEN LEGEND

REFER TO SPECIFICATIONS FOR ALL INTERIOR SCREEN TYPES

- SCREEN TYPE 1**
SC1
HOLLOW METAL DOORS & FRAMES
SINGLE GLAZED
ACOUSTIC
- SCREEN TYPE 2A**
SC2A
ALUMINUM SLIDING DOOR
SINGLE GLAZED
- SCREEN TYPE 2B**
SC2B
ALUMINUM SLIDING DOOR
SINGLE/TWO GLAZED
ACOUSTIC
- SCREEN TYPE 3**
SC3
RESIN PANEL DIVIDER
- SCREEN TYPE 4**
SC4
ALUMINUM STOREFRONT BSG
SINGLE GLAZED, LAMINATED

GLAZING LEGEND

REFER TO SPECIFICATIONS FOR ALL GLAZING TYPES

- GL1** CLEAR TEMPERED GLASS
- GL1A** VISION PANEL - CLEAR TEMPERED GLASS
- GL2** CLEAR LAMINATED GLASS
- GL3** CLEAR FIRE-RATED GLASS
- GL4** CLEAR GUARDRAIL GLASS
LOW TEMPERED LAMINATED GLASS PANEL
GRADIENT FILM INTERLAYER
5MM TEMPERED LAMINATED GLASS PANEL

RP1 RESIN PANEL

GLAZING FILM LEGEND

REFER TO SPECIFICATIONS FOR ALL GLAZING FILM TYPES

- GF1** GLASS FILM TYPE 1
OPAQUE SAFETY VISUAL CUES
- GF2** GLASS FILM TYPE 2
SOLID OPAQUE FILM ON INTERIOR WINDOWS
- GF3** GLASS FILM TYPE 3
TRANSLUCENT FILM ON EXTERIOR WINDOWS
- GF4** GLASS FILM TYPE 4
OPAQUE SAFETY VISUAL CUES

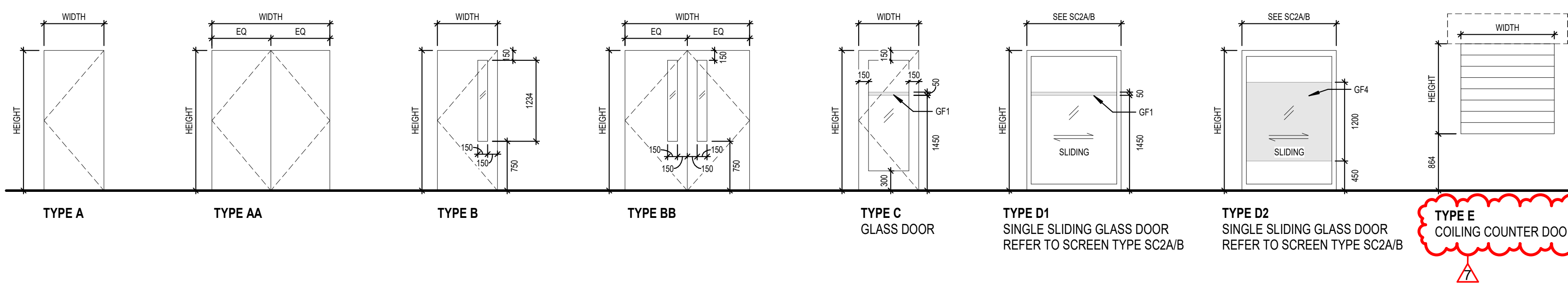
INTERIOR GLAZING GENERAL NOTES

- PROVIDE SAFETY VISUAL CUES IN ALL TRANSPARENT GLASS PANELS. EXCEPTIONS ARE INSTANCES WHERE THE GLAZING BEGINS AT 915 FROM FINISHED FLOOR. ONCE GLAZING FILM IS ALREADY PROVIDED, AN INDICATION OF GLAZING FILM WITH PATTERN WHICH CLEARLY INDICATES PRESENCE OF A SOLID SURFACE. PATTERN OF SAFETY INDICATORS TO BE CHOSEN BY CONSULTANT
- IF GLAZING TYPE IS NOT NOTED, ASSUME GF-1

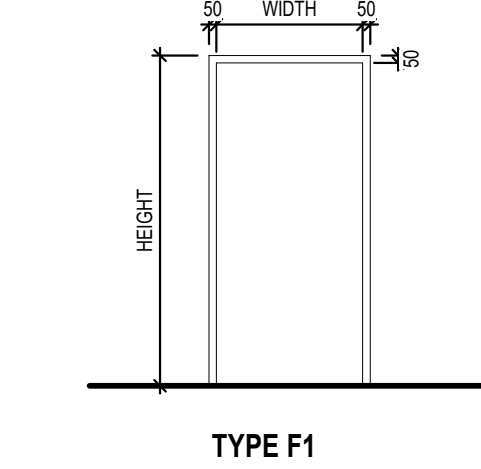
DOOR SCHEDULE ABBREVIATIONS

- DOOR**
- ALUM ALUMINUM
 - HM HOLLOW METAL
 - PT PAINT
 - EX EXISTING
- SECURITY**
- ADO AUTOMATIC DOOR OPERATOR
 - CR CREDENTIAL READER
 - DC DOOR CONTACT
 - EGS EMERGENCY CALL SYSTEM
 - EUK ELECTRONIC LOCKSET
 - EPH ELECTRIC STRIKE
 - ES ELECTRIC STRIKE
 - HO HOLD OPEN DEVICE
 - IK INTEGRATED ELECTRONIC LOCKSET & CARD READER
 - OL OCCUPIED INDICATOR
 - PL PUSH TO LOCK
 - PR PRESS TO RESET
 - REX REQUEST TO EXIT

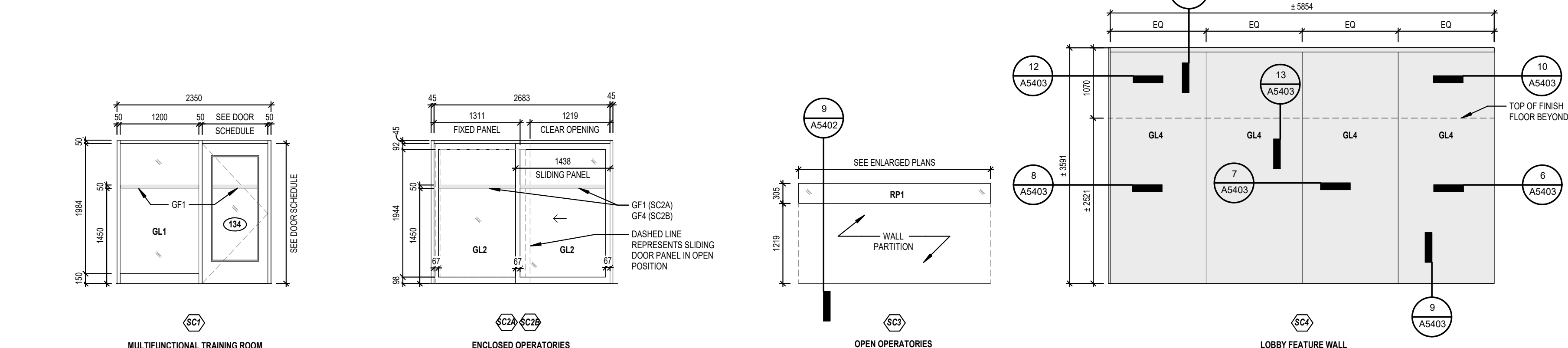
DOOR PANEL TYPE ELEVATIONS SCALE 1:50



FRAME TYPE ELEVATIONS SCALE 1:50



INTERIOR SCREEN ELEVATIONS SCALE 1:50



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Kahler Slater

UNIVERSITY OF TORONTO
DENTISTRY BUILDING - CLINIC 2
RENOVATION
24082

124 EDWARD STREET
TORONTO, ON M5G 1G6

SCHEDULE - DOORS AND
SCREENS

SCALE: As indicated

DRAWN BY: Author

REVIEWED BY: Checker

Changes Legend :

Change Type	Font Style	Font Color
<u>Added/Changed</u>	<u>Bold-Underline</u>	<u>Green</u>
Deleted	Bold-Strikethrough	Red

Legend:

-  Link to catalog cut sheet
-  Electrified Opening

Hardware Group No. 01

For use on Door #(s):
021E

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM		652	IVE
1	EA	STOREROOM LOCK	L9080L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	SURFACE CLOSER	4040XP REG		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 02 DOOR OPERATOR

For use on Door #(s):

124K

Provide each PR door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
6	EA	HINGE	5BB1HW 114X114MM		652	IVE
2	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	ELEC FIRE EXIT HARDWARE	QEL-9849-L-BE-F-03-LBL 24 VDC		✓ 626	VON
1	EA	ELEC FIRE EXIT HARDWARE	QEL-9849-L-BE-F-03-LBLAFL 24 VDC		✓ 626	VON
2	EA	OH STOP	100S ADJ		630	GLY
2	EA	AUTO OPERATOR	4100LE		✓ 689	HOR
			DOUBLE OPERATOR CONTINUOUS HEADER. MOUNT PUSH SIDE			
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
2	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER
2	EA	MEETING STILE	8192AA X DR HT		AA	ZER
2	EA	WIRE HARNESS	CON-_____ (SIZE TO SUIT)		✓	SCH
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	POWER SUPPLY	PS904 900-4RL KL900 120/240 VAC		✓ LGR	SCE

Hardware Group No. 03 SALTO

For use on Door #(s):
134

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 127X114MM		652	IVE
1	EA	SALTO ELECTRONIC LOCK	U OF T SUPPLIED		✓ 626	SAL
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER

NOTE: U OF T LOCK SHOP WILL SUPPLY SALTO HARDWARE FOR CONTRACTOR TO INSTALL
AND LOCK SHOP WILL DO FINAL COMMISSIONING. TYPICAL

Hardware Group No. 03.1

For use on Door #(s):
207X 226B

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 127X114MM		652	IVE
1	EA	CLASSROOM LOCK	L9070L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER

Hardware Group No. 04

For use on Door #(s):
135K

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 114X114MM		652	IVE
1	EA	PASSAGE SET	L9010 03B		626	SCH
1	EA	OH STOP	100S		630	GLY
1	EA	SURFACE CLOSER	4040XP EDA ST-3068		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 05

For use on Door #(s):
135S

Provide each PR door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
6	EA	HINGE	5BB1 114X102MM		652	IVE
1	EA	AUTO FLUSH BOLT	FB31P		630	IVE
1	EA	DUST PROOF STRIKE	DP2		626	IVE
1	EA	CLASSROOM LOCK	L9070L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	COORDINATOR	COR X FL		628	IVE
2	EA	SURFACE CLOSER	4040XP REG		689	LCN
2	EA	KICK PLATE	8400 205MM X LDW		630	IVE
2	EA	MAGNET	SEM7850 12V/24V/120V CONNECT TO FIRE PANEL		✎ 689	LCN
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER
1	EA	MEETING STILE	383AA X DR HT		AA	ZER

Hardware Group No. 06 DOOR OPERATOR

For use on Door #(s):
202K

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 114X114MM		652	IVE
1	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	ELEC FIRE EXIT HARDWARE	QEL-98-L-BE-F-03-CON 24 VDC		✓ 626	VON
1	EA	AUTO OPERATOR	4100LE		✓ 689	HOR
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER
1	EA	POWER SUPPLY	PS902 900-4RL KL900 120/240 VAC		✓ LGR	SCE

Hardware Group No. 07 CARD ACCESS/DOOR OPERATOR

For use on Door #(s):
202V

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 114X114MM NRP		652	IVE
1	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	ELEC FIRE EXIT HARDWARE	RX-QEL-98-L-NL-F-03-CON 24 VDC		✓ 626	VON
1	EA	RIM CYLINDER	U OF T SUPPLIED		626	UNK
1	EA	AUTO OPERATOR	4100LE		✓ 689	HOR
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER
1	EA	WIRE HARNESS	CON-____ (SIZE TO SUIT)		✓	SCH
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	SALTO CREDENTIAL READER	U OF T SUPPLIED		✓ BLK	SAL
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
1	EA	POWER SUPPLY	PS902 900-4RL KL900 120/240 VAC		✓ LGR	SCE

OPERATIONAL DESCRIPTION:DOOR IS NORMALLY CLOSED AND LOCKED. OUTSIDE TRIM IS ALWAYS LOCKED AGAINST ENTRY.AUTHORIZED CREDENTIAL MOMENTARILY RELEASES ELECTRIC LATCH ALLOWING ENTRY. MECHANICAL KEY ALSO RETRACTS LATCHES ALLOWING ENTRY. OUTER ACTUATOR IS ENABLE/DISABLED BY ACCESS CONTROL TIME CLOCK. RX SWITCH (INTEGRAL TO LOCKING HARDWARE) MONITORS AUTHORIZED EGRESS.DOORCONTACT MONITORS WHEN DOOR OPENS AND CLOSES.FREE EGRESS AT ALL TIMES.WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 08

For use on Door #(s):

207A	207B	207C	207D	207G	207J
207K	207M	207N	207P	207Q	207S
207T	207U	207V			

Provide each SL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER	FINISH	MFR
1	EA	HARDWARE	ALL HARDWARE BY DOOR SUPPLIER		UNK

Hardware Group No. 09-~~(SALTO)~~

For use on Door #(s):

207H 212

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM		652	IVE
4	EA	SALTO-ELECTRONIC LOCK	U OF T SUPPLIED		626	SAL
<u>1</u>	<u>EA</u>	<u>STOREROOM LOCK</u>	<u>L9080L 03B</u>		<u>626</u>	<u>SCH</u>
<u>1</u>	<u>EA</u>	<u>MORTISE CYLINDER</u>	<u>U OF T LOCK SHOP SUPPLIED</u>		<u>626</u>	<u>UNK</u>
1	EA	SURFACE CLOSER	1461 REG STD		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 10 SALTO

For use on Door #(s):

226C

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM		652	IVE
1	EA	SALTO ELECTRONIC LOCK	U OF T SUPPLIED		626	SAL
1	EA	SURFACE CLOSER	1461 REG STD		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE

NOTE: U OF T LOCK SHOP WILL SUPPLY SALTO HARDWARE FOR CONTRACTOR TO INSTALL AND LOCK SHOP WILL DO FINAL COMMISSIONING. TYPICAL

Hardware Group No. 11 SALTO

For use on Door #(s):

208 219

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 127X114MM		652	IVE
1	EA	SALTO ELECTRONIC LOCK	U OF T SUPPLIED		✓ 626	SAL
1	EA	OH STOP	100S		630	GLY
1	EA	SURFACE CLOSER	4040XP REG ST-1630		689	LCN
1	EA	TOP JAMB MTG PLATE	4040XP-18TJ		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH		AA	ZER
			UNDERCUT HM DOOR			
			BOTTOMFOR ENGAGEMENT			
			OF DOOR BOTTOM TO FLOOR			
			MATERIAL			

Hardware Group No. 12 DOOR OPERATOR

For use on Door #(s):
210A

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 127X114MM		652	IVE
1	EA	STOREROOM LOCK	L9080L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	ELECTRIC STRIKE	6211 FS CON 12/16/24/28 VAC/VDC		✓ 630	VON
1	EA	AUTO OPERATOR	7100 MOUNT PUSH SIDE		✓ 689	HOR
1	EA	AURA PUSH TO LOCK PUSH TO OPEN COMBO SWITCH	CM-2520/4854SE1		✓	CAM
2(+)	EA	AURA ILLUMINATED ACTUATOR	CM-45/455SE1		✓ 630	CAM
3	EA	EMERGENCY STRIP 3' 0" LONG	NEXGEN(TAPESWITCH) TO READ: "EMERGENCY ALARM - PRESS FOR ASSISTANCE"(BLACK LETTERING ON YELLOW BACKGROUND)		✓	UNK
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
4	EA	LED OCCUPIED INDICATOR	CM-AF500		✓	CAM
1	EA	PRESS TO RESET PUSH BUTTON	CM-8010/13		✓ 630	CAM
1	EA	ADVANCED LOGIC RELAY	CX-33		✓	CAM
1	EA	EMERG CALL KIT UNIV RESTRMS	CX-WEC10K2		✓	CAM
1	EA	POWER SUPPLY	PS902 KL900 120/240 VAC		✓ LGR	SCE

NOTE: REFER TO U OF T DRAWING DOC WR-04 FOR MOUNTING LOCATIONS OF TAPESWITCH

OPERATIONAL DESCRIPTION: DOOR NORMALLY CLOSED AND UNLOCKED. ON INGRESS, PRESS OUTSIDE ACTUATOR TO ACTIVATE DOOR OPERATOR OR PUSH/PULL ON LOCKSET LEVER. ONCE DOOR IS CLOSED AND LATCHED OCCUPANT DEPRESSES "PUSH TO LOCK" BUTTON TO SECURE OUTSIDE OF DOOR; DISABLING OUTSIDE ACTUATOR AND ELECTRIC STRIKE. MECHANICAL KEY OVERRIDE PROVIDES ACCESS. IF OCCUPANT IS IN DISTRESS, ACTIVATING THE EMERGENCY CALL SYSTEM DEVICE ACTIVATES AN AUDIBLE AND VISUAL SIGNAL DEVICES INSIDE AND OUTSIDE THE WASHROOM. EGRESS IS FREE AT ALL TIMES BY PRESSING ON INSIDE ACTUATOR TO ACTIVATE OPERATOR OR BY DEPRESSING ON INSIDE LOCKSET LEVER. UPON EGRESS DOOR IS UNLOCKED, OUTSIDE ACTUATOR IS ENABLED AND ELECTRIC STRIKE IS UNSECURE. WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 13

For use on Door #(s):
210B

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM		652	IVE
1	EA	PRIVACY W DB & INDICATOR	L9456L 03B L583-363 OS-OCC		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER

Hardware Group No. 14

For use on Door #(s):

220A 220B

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM NRP		652	IVE
1	EA	STOREROOM LOCK	L9080L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T SUPPLIED - MEDECO CYL		626	MED
1	EA	SURFACE CLOSER	1461 CUSH STD		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 15-~~(SALTO)~~

For use on Door #(s):

216A

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM NRP		652	IVE
4	EA	SALTO-ELECTRONIC LOCK	U OF T SUPPLIED		626	SAL
<u>1</u>	<u>EA</u>	<u>STOREROOM LOCK</u>	<u>L9080L 03B</u>		<u>626</u>	<u>SCH</u>
<u>1</u>	<u>EA</u>	<u>MORTISE CYLINDER</u>	<u>U OF T LOCK SHOP SUPPLIED</u>		<u>626</u>	<u>UNK</u>
1	EA	SURFACE CLOSER	1461 CUSH STD		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 16 CARD ACCESS/DOOR OPERATOR

For use on Door #(s):

217A 217B 218A 218B

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 127X114MM		652	IVE
1	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	EU ELR MORTISE LOCK	L9692LEU 03B RX CON 12/24 VDC		✓ 626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	AUTO OPERATOR	4100LE		✓ 689	HOR
			MOUNT PULL SIDE			
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR	355AA X DR WIDTH		AA	ZER
		BOTTOM(MORTISE)	UNDERCUT HM DOOR			
			BOTTOMFOR ENGAGEMENT			
			OF DOOR BOTTOM TO FLOOR			
			MATERIAL			
1	EA	WIRE HARNESS	CON-____ (SIZE TO SUIT)		✓	SCH
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	SALTO CREDENTIAL READER	U OF T SUPPLIED		✓ BLK	SAL
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
1	EA	POWER SUPPLY	PS902 900-4RL KL900 120/240 VAC		✓ LGR	SCE

OPERATIONAL DESCRIPTION:DOOR IS NORMALLY CLOSED AND LOCKED. OUTSIDE TRIM IS ALWAYS LOCKED AGAINST ENTRY.AUTHORIZED CREDENTIAL MOMENTARILY RETRACTS LATCHBOLT ALLOWING ENTRY.DOOR OPERATOR ACTIVATED BY USING CREDENTIAL AND PRESSING OUTSIDE ACTUATOR. MECHANICAL KEY ALSO RETRACTS LATCH ALLOWING ENTRY.INSIDE ACTUATOR ALWAYS ACTIVE. RX SWITCH (INTEGRAL TO LOCKING HARDWARE) MONITORS AUTHORIZED EGRESS.DOOR CONTACT MONITORS WHEN DOOR OPENS AND CLOSES.FREE EGRESS AT ALL TIMES WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 17

For use on Door #(s):

217OH-1 217OH-2 218OH-1 219OH-1 219OH-2 219OH-3

Provide each RU door(s) with the following:

QTY	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
1	EA	HARDWARE		UNK
		ALL HARDWARE BY DOOR SUPPLIER		

Hardware Group No. 18

For use on Door #(s):

218SA 319

Provide each SGL door(s) with the following:

QTY	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
3	EA	HINGE	5BB1HW 114X114MM	652 IVE
1	EA	PASSAGE SET	L9010 03B	626 SCH
1	EA	SURFACE CLOSER	4040XP REG	689 LCN
1	EA	KICK PLATE	8400 205MM X LDW	630 IVE
1	EA	WALL STOP	WS401/402CVX	626 IVE
1	EA	GASKETING	188S-BK (1XW 2XH)	BK ZER

Hardware Group No. 19 SALTO

For use on Door #(s):
218SB

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 114X114MM NRP		652	IVE
1	EA	SALTO ELECTRONIC LOCK	U OF T SUPPLIED		✓ 626	SAL
1	EA	SURFACE CLOSER	4040XP REG		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER

Hardware Group No. 20 CARD ACCESS/DOOR OPERATOR

For use on Door #(s):

219A

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 127X114MM NRP		652	IVE
1	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	ELEC FIRE EXIT HARDWARE	RX-QEL-9875-L-BE-F-03-CON 24 VDC		✓ 626	VON
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	AUTO OPERATOR	4100LE MOUNT PUSH SIDE		✓ 689	HOR
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER
1	EA	WIRE HARNESS	CON-____ (SIZE TO SUIT)		✓	SCH
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	SALTO CREDENTIAL READER	U OF T SUPPLIED		✓ BLK	SAL
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
1	EA	POWER SUPPLY	PS902 900-4RL KL900 120/240 VAC		✓ LGR	SCE

OPERATIONAL DESCRIPTION:DOOR IS NORMALLY CLOSED AND LOCKED. OUTSIDE TRIM IS ALWAYS LOCKED AGAINST ENTRY.AUTHORIZED CREDENTIAL MOMENTARILY RETRACTS LATCHBOLT ALLOWING ENTRY.DOOR OPERATOR ACTIVATED BY USING CREDENTIAL AND PRESSING OUTSIDE ACTUATOR. MECHANICAL KEY ALSO RETRACTS LATCH ALLOWING ENTRY.INSIDE ACTUATOR ALWAYS ACTIVE. RX SWITCH (INTEGRAL TO LOCKING HARDWARE) MONITORS AUTHORIZED EGRESS.DOOR CONTACT MONITORS WHEN DOOR OPENS AND CLOSES.FREE EGRESS AT ALL TIMES WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 21 CARD ACCESS/DOOR OPERATOR

For use on Door #(s):
219C

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1HW 127X114MM NRP		652	IVE
1	EA	POWER TRANSFER	EPT10 CON		✓ 689	VON
1	EA	EU ELR MORTISE LOCK	L9692LEU 03B RX CON 12/24 VDC		✓ 626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	AUTO OPERATOR	4100LE MOUNT PUSH SIDE		✓ 689	HOR
2	EA	ACTUATOR	CM-60/2		✓ 630	CAM
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER
1	EA	WIRE HARNESS	CON-____ (SIZE TO SUIT)		✓	SCH
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	SALTO CREDENTIAL READER	U OF T SUPPLIED		✓ BLK	SAL
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
1	EA	POWER SUPPLY	PS902 900-4RL KL900 120/240 VAC		✓ LGR	SCE

OPERATIONAL DESCRIPTION:DOOR IS NORMALLY CLOSED AND LOCKED. OUTSIDE TRIM IS ALWAYS LOCKED AGAINST ENTRY.AUTHORIZED CREDENTIAL MOMENTARILY RETRACTS LATCHBOLT ALLOWING ENTRY.DOOR OPERATOR ACTIVATED BY USING CREDENTIAL AND PRESSING OUTSIDE ACTUATOR. MECHANICAL KEY ALSO RETRACTS LATCH ALLOWING ENTRY.INSIDE ACTUATOR ALWAYS ACTIVE. RX SWITCH (INTEGRAL TO LOCKING HARDWARE) MONITORS AUTHORIZED EGRESS.DOOR CONTACT MONITORS WHEN DOOR OPENS AND CLOSES.FREE EGRESS AT ALL TIMES WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 22 DOOR OPERATOR

For use on Door #(s):

227W

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 127X114MM		652	IVE
1	EA	STOREROOM LOCK	L9080L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	ELECTRIC STRIKE	6211 FS CON 12/16/24/28 VAC/VDC		✓ 630	VON
1	EA	OH STOP	100S ADJ		630	GLY
1	EA	AUTO OPERATOR	7100		✓ 689	HOR
1	EA	AURA PUSH TO LOCK PUSH TO OPEN COMBO SWITCH	CM-2520/4854SE1		✓	CAM
2(+)	EA	AURA ILLUMINATED ACTUATOR	CM-45/455SE1		✓ 630	CAM
3	EA	EMERGENCY STRIP 3' 0" LONG	NEXGEN(TAPESWITCH) TO READ: "EMERGENCY ALARM - PRESS FOR ASSISTANCE"(BLACK LETTERING ON YELLOW BACKGROUND)		✓	UNK
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	SET	SOUND GASKETING	475AA-S (1XW 2XH)		AA	ZER
1	EA	DOOR BOTTOM(MORTISE)	355AA X DR WIDTH UNDERCUT HM DOOR BOTTOMFOR ENGAGEMENT OF DOOR BOTTOM TO FLOOR MATERIAL		AA	ZER
4		LED-OCCUPIED INDICATOR				
1	EA	WIRE HARNESS	CON-6W		✓	SCH
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL		✓ BLK	SCE
4	EA	LED-OCCUPIED INDICATOR	CM-AF500		✓	CAM
1	EA	PRESS TO RESET PUSH BUTTON	CM-8010/13		✓ 630	CAM
1	EA	ADVANCED LOGIC RELAY	CX-33		✓	CAM
1	EA	EMERG CALL KIT UNIV RESTRMS	CX-WEC10K2		✓	CAM
1	EA	POWER SUPPLY	PS902 KL900 120/240 VAC		✓ LGR	SCE

NOTE: REFER TO U OF T DRAWING DOC WR-04 FOR MOUNTING LOCATIONS OF TAPESWITCH

OPERATIONAL DESCRIPTION: DOOR NORMALLY CLOSED AND UNLOCKED. ON INGRESS, PRESS OUTSIDE ACTUATOR TO ACTIVATE DOOR OPERATOR OR PUSH/PULL ON LOCKSET LEVER. ONCE DOOR IS CLOSED AND LATCHED OCCUPANT DEPRESSES "PUSH TO LOCK" BUTTON TO SECURE OUTSIDE OF DOOR; DISABLING OUTSIDE ACTUATOR AND ELECTRIC STRIKE. MECHANICAL KEY OVERRIDE PROVIDES ACCESS. IF OCCUPANT IS IN DISTRESS, ACTIVATING THE EMERGENCY CALL SYSTEM DEVICE ACTIVATES AN AUDIBLE AND VISUAL SIGNAL DEVICES INSIDE AND OUTSIDE THE WASHROOM. EGRESS IS FREE AT ALL TIMES BY PRESSING ON INSIDE ACTUATOR TO ACTIVATE OPERATOR OR BY DEPRESSING ON INSIDE LOCKSET LEVER. UPON EGRESS DOOR IS UNLOCKED, OUTSIDE ACTUATOR IS ENABLED AND ELECTRIC STRIKE IS UNSECURE. WITH LOSS OF POWER DOOR REMAINS LOCKED.

Hardware Group No. 23- Not Used

For use on Door #(s):

Provide each PR door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
6	EA	HINGE	5BB1 127X114MM NRP		652	IVE
1	EA	AUTO FLUSH BOLT	FB31P		630	IVE
1	EA	DUST PROOF STRIKE	DP2		626	IVE
1	EA	SALTO ELECTRONIC LOCK	U OF T SUPPLIED		✎ 626	SAL
1	EA	COORDINATOR	COR X FL		628	IVE
2	EA	MOUNTING BRACKET	MB1/MB2 X SIZE TO SUIT		689	IVE
2	EA	SURFACE CLOSER	1461 CUSH STD		689	LCN
2	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER
1	EA	MEETING STILE	383AA X DR HT		AA	ZER

Hardware Group No. 24

For use on Door #(s):
M204S

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM NRP		652	IVE
1	EA	PASSAGE SET	L9010 03B		626	SCH
1	EA	SURFACE CLOSER	4040XP EDA ST-3068		689	LCN
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE
1	EA	WALL STOP	WS401/402CVX		626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)		BK	ZER

Hardware Group No. 25

For use on Door #(s):
219K

Provide each PR door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
1	EA	MORTISE CYLINDER	U OF T SUPPLIED - MEDECO CYL		626	MED
1	EA	HARDWARE	KEY SWITCH			
1	EA	KEY SWITCH	ALL HARDWARE TO REMAIN			UNK
1	EA	KEY SWITCH	653-1415 L2 ATS 12/24 VDC TO CONTROL ADO		630	SCE

NOTE: USE ADO TO KEEP DOORS HELD OPEN. CONNECT ADO TO FIRE PANEL.

Hardware Group No. 26

For use on Door #(s):
319A

Provide each SGL door(s) with the following:

QTY		DESCRIPTION	CATALOG NUMBER		FINISH	MFR
3	EA	HINGE	5BB1 114X102MM NRP		652	IVE
1	EA	STOREROOM LOCK	L9080L 03B		626	SCH
1	EA	MORTISE CYLINDER	U OF T LOCK SHOP SUPPLIED		626	UNK
1	EA	OH STOP	90S		630	GLY
1	EA	KICK PLATE	8400 205MM X LDW		630	IVE

Hardware Group No. 27 CARD ACCESS

For use on Door #(s):

226L 226S

Provide each SGL door(s) with the following:

QTY	EA	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
2	EA	HINGE	5BB1 114X102MM CONFIRM HINZE SIZE AND TYPE	652	IVE
1	EA	ELECTRIC HINGE	5BB1 114X102MM CON TW8	✓ 652	IVE
1	EA	ELEC FIRE EXIT HARDWARE	RX-98-L-F-M996-03-FS-CON	✓ 626	VON
1	EA	MORTISE CYLINDER	U OF T SUPPLIED - MEDECO CYL	626	MED
1	EA	SURFACE CLOSER	4040XP REG	689	LCN
1	EA	KICK PLATE	8400 205MM X LDW	630	IVE
1	EA	WALL STOP	WS401/402CVX	626	IVE
1	EA	GASKETING	188S-BK (1XW 2XH)	BK	ZER
1	EA	WIRE HARNESS	CON-____ (SIZE TO SUIT)	✓	SCH
1	EA	WIRE HARNESS	CON-6W	✓	SCH
1	EA	SALTO CREDENTIAL READER	U OF T SUPPLIED	✓ BLK	SAL
1	EA	DOOR CONTACT	679-05 __TO SUIT DOOR MATL	✓ BLK	SCE
1	EA	POWER SUPPLY	PS902 KL900 120/240 VAC	✓ LGR	SCE

OPERATIONAL DESCRIPTION:DOOR IS NORMALLY CLOSED AND LOCKED. OUTSIDE TRIM IS ALWAYS LOCKED AGAINST ENTRY.AUTHORIZED CREDENTIAL MOMENTARILY UNLOCKS TRIM ALLOWING ENTRY. MECHANICAL KEY ALSO RETRACTS LATCH ALLOWING ENTRY. RX SWITCH (INTEGRAL TO LOCKING HARDWARE) MONITORS AUTHORIZED EGRESS.DOOR CONTACT MONITORS WHEN DOOR OPENS AND CLOSES.FREE EGRESS AT ALL TIMES WITH LOSS OF POWER DOOR REMAINS UNLOCKED.



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Electrical Addendum No. 2

Reference: Coordination and Clarification

Issue Date: June 24, 2026

Project: U of T, Faculty of Dentistry
Clinic 2 Renovation

This addendum shall form an integral part of the Bid Documents for the above project and shall be read in conjunction therewith. This addendum shall, however, take precedence over all requirements of the previously issued Drawings and Specifications with which it may prove to be at variance, unless otherwise clarified by the Consultant.

This addendum must be signed by the Bidder in the appropriate space and must be attached to the back of the Bid Form for submission at the time of bidding. Bids not including this addendum signed as requested may be rejected as informal.

Revisions / Clarifications

The following changes and clarifications shall be considered when submitting your bid.

1. ELECTRICAL DRAWINGS

1.1. E-001: ELECTRICAL DRAWING LIST, LEGENDS & GENERAL NOTES

- 1.1.1. Revise "TECHNOLOGY SYSTEMS RESPONSIBILITY MATRIX" to include installation of door access control devices into contractor's responsibility.
Drawing is not re-issued.

1.2. E-402: PARTIAL LEVEL 2 - SECURITY & PAGING

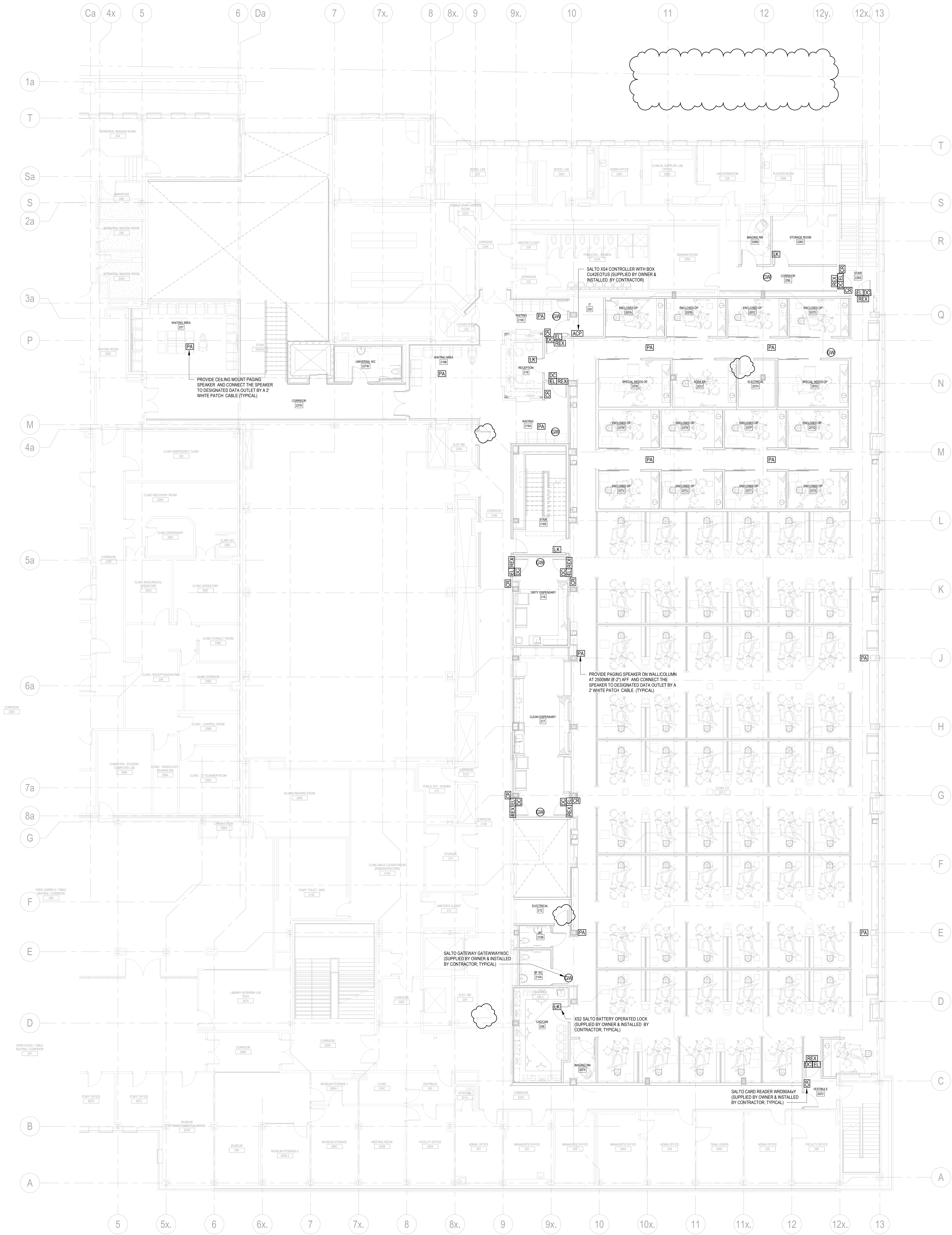
- 1.2.1. Remove Salto locks from the four electrical rooms on L2 altogether: 207H, 216A, 212, and 209.
- 1.2.2. Delete notes for SEPARATE PRICE SCOPE SP-E1.

2. ELECTRICAL SPECIFICATIONS

N/A

----- END OF ELECTRICAL ADDENDUM No. 2 -----

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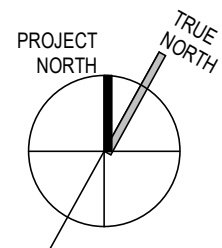
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8	24 JUN 2025	ADDENDUM No. 2	EXP
7	29 MAY 2025	ISSUED FOR TENDER	EXP
6	26 JUN 2025	ISSUED FOR 100% CD	EXP
5	05 DEC 2025	ISSUED FOR BUILDING PERMIT	EXP
4	26 NOV 2025	RE ISSUED FOR 80% CD	EXP
3	26 SEPT 2025	ISSUED FOR 80% CD	EXP
2	20 MAY 2025	ISSUED FOR 100% CD	EXP
1	02 MAR 2025	ISSUED FOR CD PROGRESS SET	EXP
#	DATE	REVISION	BY
REVISIONS			

UNIVERSITY OF TORONTO
DENTISTRY BUILDING
CLINIC 2 RENOVATION
MRK-21019389-A0

124 EDWARD STREET
TORONTO, ON M5G 1G6

PARTIAL LEVEL 2 - SECURITY &
PAGING

SCALE: 1 : 100

DRAWN BY: Author

REVIEWED BY: Checker

JOB NUMBER: MRK-21019389-A0

PLOT DATE: 05/12/25

DRAWING NUMBER:

E-402