

PHASE 2 - ADAPTIVE RE-USE AND RESTORATION

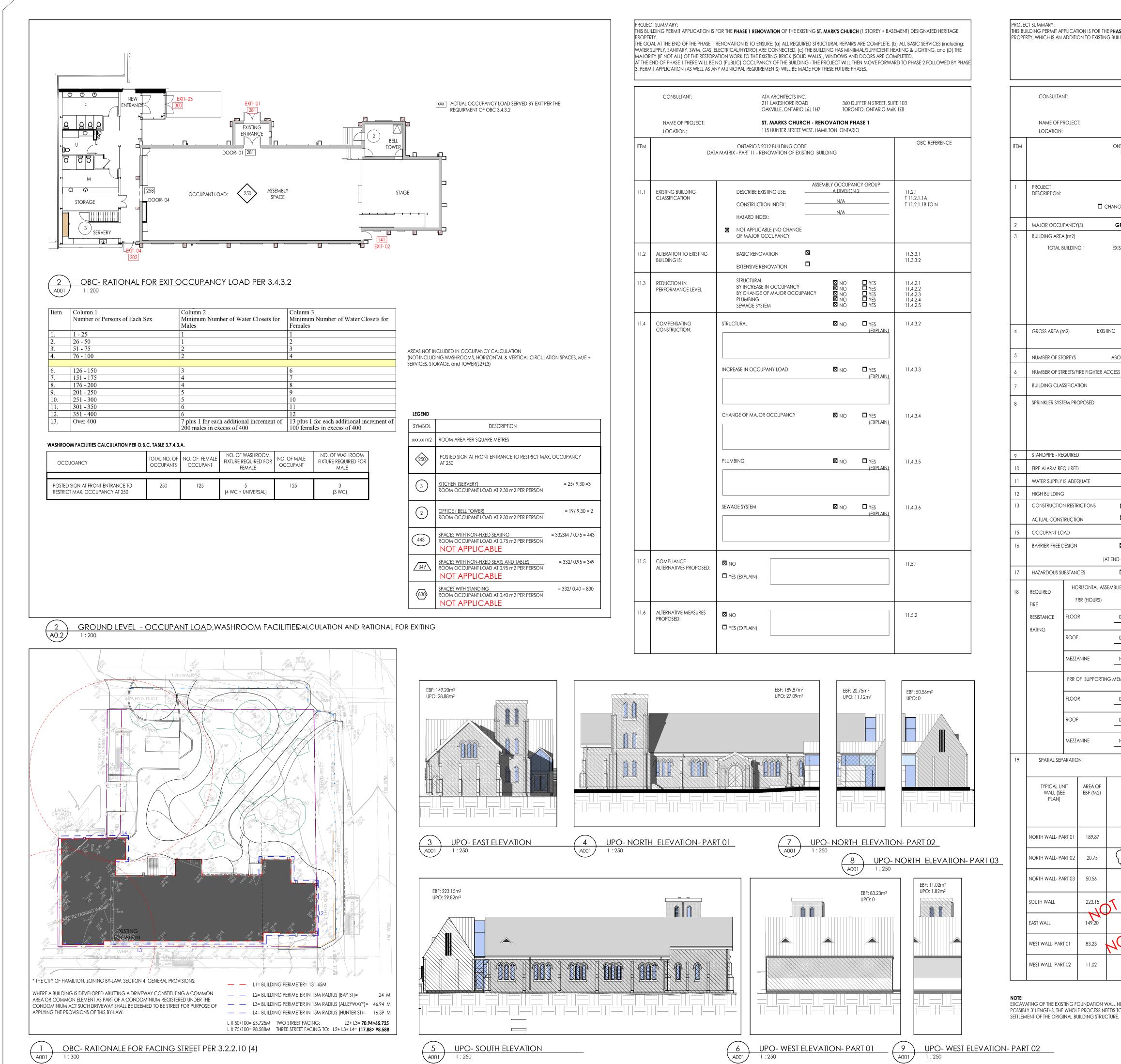
115 HUNTER STREET WEST, HAMILTON, ON

PROJECT NO. 15 - 1091

_ARCHITECTURAL

ATA ARCHITECTS INC. 211 LAKSHORE ROAD EAST 360 DUFFERIN STREET, SUITE 103 OAKVILLE ONTARIO L6J 1H7 TORONTO ONTARIO M6K 128 T 905-849-6986 F 905-849-4369

		DRAV	VING LIST		ISSUED FOR	ISSUED FOR				
-		SHEET NAME DRAWINGS		ISSUED FOR SPA	PERMIT	TENDER				
A000 A001 A002	SCHEDULES	NOTES + LEGEND		X (OPTIONAL)						
A003 A100 A200	SCHEDULES SITE PLAN & KEY OVERALL BASEM			X X			-			
210 211 212		R PLAN ICH - FLOOR PLAN DN - FLOOR PLAN		X			-			
215A 215B 220	GROUND FLOOF	R FINISH PLAN - OPTION A R FNISH PLAN - OPTION B								
300 301	NEW ADDITION- NEW ADDITION-	NORTH & SOUTH ELEVATIONS EAST AND WEST ELEVATIONS		X X						
310 400 401	PRELIMINARY RE BULDING SECTIO BUILDING SECTIO	DNS		X						
102 103 104	WALL SECTIONS WALL SECTIONS WALL SECTIONS						-			
405 600 601	WALL SECTIONS PLAN SECTION DETAILS	DETAILS								
.602 .603	SECTION DETAILS	S								
6-M-10		ON SURVEY - PUBLIC WORKS DI		X						
2R-1377		ON SURVEY - PART OF LOTS 2 &	3 REGISTERED PL	AN 66						
C0.0 C1.0	GENERAL NOTE SITE SERVICING	S PLAN		X X					DAT	REMARK
<u>C2.0</u>		& sediment and erosion co	NIROL PLAN	X						
NA										
	HANICAL D	RAWINGS					1			
NA									0040 40 40	
								02	2018 12 13	ISSUED FOR CofA TO CITY HAMILTON
NA	TRICAL DRA	WINGS								ISSUED FOR SITE PLAN AP
								DISCREPANCIES	5 TO THE ARCHIT	ECT AND REPORT ANY ECT BEFORE PROCEEDING E NOT TO BE SCALED.
	SCAPE DR	AWINGS					_	CONSULTANTS	AND SHALL NOT	IE COPYRIGHT OF THE BE USED OR REPRODUCED UMENTS ARE TO BE
NA							-	RETURNED UPO		OMENTS ARE TO BE OF THE PROJECT.
	1 A101 Ref AD-000	SECTION HEAD CALLOUT HEAD DOOR TAG	CJ AL HM AN PT FIN	CONTROL JOINT ALUMINUM HOLLOW METAL ANODIZE D PAINT FINISH				OAKVILLE ON TORONTO OFF 360 DUFFERIN TORONTO, ON T 905 849 6986	RE ROAD EAST, TARIO L6J 1H7 FICE: STREET, SUITE ITARIO M6K 1Z8 F 905 849 4369 rchitectsinc.com	
		ENTRY ARROW	F.R. GWG	FIRE RATING GEORGIAN WIRE	d glass			C	ALEXANDER	L TEMPORALE
	$\left< \frac{1}{1} \right>$	FLOOR TAG	TEMP WM	TEMPERED POSSIBLE WATER	METER LOC	ATION			UC 2	28YCE 357
	(0)		RWL	RAIN WATER LEAD				PROJECT	Contraction of the International Contractional Contractionactional Contractional Co	
	ŝ	LEVEL TAG MATERIAL TAG							-	
	$\left< \frac{1}{1} \right>$	ROOF TAG						F		ARK'S CHUR(2 RENOVATI(
<u>Rc</u>	<u>oom name</u>	ROOM NAME TAG						11	5 HUNT	ER STREET WE
	101 <1i>	WALL TAG						DRAWING		HAMILTON, C
	(woo)	WINDOW TAG							COVER	RSHEET & DRAWING
	1 Ref							DRAWN		
L Ref	A101	ELEVATION MARKER						SCALE		
	1 Ref							JUALL		1
\supset	ANNOTA 1 : 50	TION LEGEND						DAT		1
					<u></u>					2017 03
2. INSPEC 3. ENSUR	CT SITE CONDITIONS RE THAT ALL CONSTR	AEET THE 2012 ONTARIO BUILDIN S PRIOR TO QUOTING ON NEW RUCTION, MATERIALS, METHODS AUTHORITIES HAVING JURISDIC	WORK AND REPO OF INSTALLATIO	ORT ANY DISCREPANC	CIES.	ИPLY		CHECKED		
. SITE VE	ERIFY ALL DIMENSIC	DISTURBED OR DAMAGED DURIN DISTURBED OR DAMAGED DURIN	TO SUIT EXISTING		I ON DRAWIN	GS OR		PROJECT		N
. THESE ITE SERV COORDII COME TO . REPOR	'ICING AND LANDS(NATE STRUCTURAL, I DGETHER PROPERLY RT ALL CONTEMPLA	ted deviations from the dra	ESE DRAWINGS F INDSCAPE WORI WINGS PRIOR TO	OR EXACT LOCATION (TO ENSURE THAT THE) MAKING CHANGES.	OF FINISHED PARTS OF THE	fittings. WORK		DRAWING		15 - 1
ROPERL . ARRAM ONSTRU 0. PROV	Y. NGE FOR INSPECTIC JCTION AND FOR C VIDE STRAPPING FO	HING AND REMEDIAL WORK IN DNS REQUIRED BY LOCAL BUILDI DCCUPANCY. R WALLS AND BLOCKING AS RE BE USED FOR CONSTRUCTION I	NG, PLUMBING, QUIRED & AS DE	HYDRO, GAS, ETC., AL TAILED.	JTHORITIES DU					
11. UKA	mings are NULIU	PE UJED FOR CONJIKUCIION (ADELLOS LABELLED		i N.					A00(



ATION IS FOR THE PHASE 2 RENOV . TION TO EXISTING BUILDING.					
	ATION OF THE EXISTING	ST. MARK'S CHUR	RCH (1 STOREY + BA	Sement) designa	ATED HERITAGE
:	ATA ARCHITECTS INC. 211 LAKESHORE ROAD OAKVILLE, ONTARIO L6	J 1H7			
CT:	ST. MARKS CHURCH	I - RENOVATION			
	115 HUNTER STREET WES	st, hamilton, on	TARIO	OBC F	REFERENCE
	2 BUILDING CODE RIX PART 3 OR 9				ARE TO DIVISION
				DIVISION /	IOTED [A] FOR A OR [C] FOR SION C.
	_	ew Ddition	🛛 PART 11	DART 3	D PART 9
CHANGE OF USE		LTERATION	11.1 to 11.4	1.1.2.[A]	1.1.2.[A] & 9.10.1.3.
Y(S) GROUP A D	IVISION 2			3.1.2.1.(1)	9.10.2.
NG 1 EXISTING 3	867.5 m2 _{NEW}	162.6 m2 _{TOTAL}	530.1 m2	1.4.1.2[A]	1.4.1.2[A]
-					
EXISTING L1:	334.9 m2 NEW 3	5.2 m2		1.4.1.2[A]	1.4.1.2[A]
L0: -		5.2 m2 TOTA		1.4.2.1[A] &	
ABOVE GRADE		BELOW GRADE		3.2.1.1. 3.2.2.10. &	1.4.2.1[A] &
		3		3.2.5. 3.2.2.28	9.10.4
GROUP	A, DIVISION 2, 1 STC A, DIVISION 2, UP TC	RE BUILDING		3.2.2.25	9.10.2
OPOSED	SELE	CTED COMPARTN		3.2.1.5.	7.10.0.2
	—		LIEU OF ROOF	3.2.2.17. INDEX	INDEX
	NOT	RA REQUIRED	TING		
Ð	Yes	No No		3.2.9.1.	0.10.10
EQUATE	Yes Yes	No		3.2.4.	9.10.18. N/A
	T Yes	🛛 No		3.2.6.	N/A
PERMIT	JSTIBLE D NON-C	Combustible Red			
ION COMBL	JSTIBLE D NON-C	Combustible Red Combustible	BOTH	3.2.6.	N/A
ION COMBL	JSTIBLE INON-C TED REQUI JSTIBLE INON-C	Combustible Red Combustible DING (REFER TO 2	BOTH	3.2.6. 3.2.2.2083	N/A 9.10.6.
ION COMBL	JSTIBLE IN NON-C TED REQUI JSTIBLE IN NON-C NON DESIGN OF BUILD NO (EXPLAIN 3) (AT END	Combustible Red Combustible DING (REFER TO 2	BOTH	3.2.6. 3.2.2.2083 3.1.17.1	N/A 9.10.6. 9.9.1.3
ION COMBU	JSTIBLE TED JSTIBLE DN DESIGN OF BUILD	Combustible Red Combustible DING (REFER TO 2	BOTH	3.2.6. 3.2.2.2083 3.1.17.1 3.8. 3.3.1.2. &	N/A 9.10.6. 9.9.1.3
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EXCAVATING OF THE EXISTING FOUNDATION WALL NEEDS TO BE PERFORM IN SHORT, DISCRETE SECTIONS, TYPICALLY FOR STONE AND RUBBLE FOUNDATION WALLS POSSIBLY 3' LENGTHS. THE WHOLE PROCESS NEEDS TO BE DONE IN A SAFE AND CONTROLLED MANNER WITHOUT CAUSING ANY SIGNIFICANT SHIFTING OR

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DRAWING		15 - 1091
		A001

								ROOM SCHEDULE			
NUNDER	NAME	AREA	PERIMETER	NORTH	WAL EAST	l Finish South	WEST	FLOOR FINISH	BASE FINISH	CEILING FINISH	
	MAIN ENTRANCE	9.24 m²	12390	PT-1	PT-1	PT-1	PT-1	CL-1		PT-2	
	ASSEMBLY SPACE STAGE	238.67 m ² 62.88 m ²	70718 31776	PT-1 PT-1	PT-1 PT-1	PT-1 PT-1	PT-1 PT-1	FT-1 WD-1		PT-2 PT-2	RE-USED HERITAGE
104	BELL TOWER VESTIBULE	14.85 m ² 7.10 m ²	15457 10259	PT-1	PT-1	PT-1	PT-1	CT-1 FT-1		PT-2 PT-2	
106 107	FEMALE WR UNIVERSAL WR	22.31 m ² 9.28 m ²	20431 12575					FT-1 FT-1	TB-1 TB-1	PT-2 PT-2	
108 109	MALE WR STORAGE	20.89 m ² 11.15 m ²	20439 15906	PT-1	PT-1	PT-1	PT-1	FT-1	TB-1	PT-2 PT-2	
111	SERVERY CORRIDOR	21.50 m ² 47.51 m ²	28480 54350	PT-1	PT-1	PT-1	PT-1	FT-1			
B101 B102	MECHANICAL ROOM/ STORAGE MECHANICAL ROOM/	18.76 m ²	24203 83290								
B103	STORAGE FULL BASEMENT	84.65 m ²	53037								
	STORAGE				<u> </u>						
	MILLV	NORK MATERIAL S	SUMMARY								MATERIAL SUMM/
CODE		DESCRIP	IION					COD			DESC
105 ALU 1101 PAIN 1210 WAL MOU 1212 WAL GRA	INING BOND - IRON SPOT AT MINUM FASCIA EAVES, DOW NTED BENJAMIN MOORE MA LL OR CEILING 16MM INTERIC ORE/OC-25 CLOUD COVER LL TILE - BLACK GRANITE 3003 NNITE BLACK GALAXY POLISH	INSPOUTS (TO MA SCARPONE DR FIBREROCK AG (UNLESS NOTED C K300 WITH BLACK IED - GROUT LINES	DUATOUGH BO DTHERWISE) GROUT LINES - S MUST BE PUR	ARD, - PAINTED				M01 M02 M03 M04 M05 M06	STACKED B CURTAIN V METAL ROO ALUMINUM	VALL FRAMING (BLAC OFING	T FIELD PIER LOCATIONS RECI CK) WITH CLEAR GLASS WNSPOUTS (TO MATCH
1601 BEN	Jamin Moore - White Pain	T - OC - 25 - CLO	UD COVER						CELAIN FLOOR TH	<u>LE</u> :	<u>PT-</u>
<u>OTE</u> :								Manufac Series: Grout:			Ma Sei Ca
CONTRACT CONTRACT	ORK ARE TO BE MANUFACTU OR TO INCLUDE THE SUPPLY OR TO MAKE CERTAIN PRO	r, delivery & ins Per wood/plyv	VOOD BACKII		se cabinets.			Size: FOR LOCA	 ATION		NC FO
IYPICAL GA	ABLES: TO BE FINISHED (SAM COORDINATE ALL FINISH (ATE AS WELL AS WITH ELECTR	E COLOUR) AS D CARPENTRY (MILL	OOR/DRAWE WORK) CLEA	r fronts		& FIREPLACE		FOLLOW / Pattern:	ALL MANUFACTUR	ER INSTALLATION GU	UIDELINES
REFER TO A	RCHITECTURAL PLANS AND	SITE <u>VERIFY</u> ALL D	IMENSIONS	ED TOWALL FI	loor assemblie	ES		PT-2 PAIN Manufac			<u>PT-</u> Mo
CONTRACT	OR TO FOLLOW ALL MANUF	FACTURER'S INSTA	ALLATION GUI	ELINES				Series: Colour: NOTE			Sei Cc NC
1 <mark>01 - IKEA SE</mark> Ianufacture vle:	<u>E B2E11</u> er:	r CO	14.						ATION		FO
olour: ocation:	E B2E11 er:							<u>PT-4</u> PAIN Manufac			
	FR BASE CABINET							Series: Colour: NOTE			J PS Sel
yle: olour:								FOR LOC.	ATION	P1	Sizi FO
ocation:									RPET TILE TYPE 01:		Pa <u>W</u>
lanufacture	SURFACE - COUNTERTOP N. er:	AD BACKSPLASH						Manufac Series: Colour:	turer: - -		Ma Sei Ca
yle: olour: ocation:								Size: Note:	-		
RAWER HAI	RDWARE - IKEA								ATION ALL MANUFACTUR	er installation gu	uidelines
lanufacture	er:										
ef: olour/Fin:											
olour/Fin:	<u>E HARDWARE - IKEA</u>										
olour/Fin: OOR HING Ianufacture ef:											
olour/Fin: OOR HING Ianufacture ef:	er:										
olour/Fin: OOR HINGI Ianufacture									BER BASEBOARD	NITE	<u>TB-</u> Ma
olour/Fin: OOR HING Ianufacture ef:	er:							Manufac Size: Colour:	turer: JOHNSO 4" 40 BLACK	(Ma Sei Co
olour/Fin: OOR HING Ianufacture ef:	er:							Manufac Size: Colour: FOR LOC/	turer: JOHNSO 4"	A2.3	Mo Sei Cc Gr Sizi
olour/Fin: OOR HING Ianufacture ef:	er:							Manufac Size: Colour: FOR LOC/	turer: JOHNSO 4'' 40 BLACK ATION - REFER TO	A2.3	Ma Sei Co Gri
olour/Fin: OOR HING Ianufacture ef:	er:				reD			Manufac Size: Colour: FOR LOC, MAXIMUN M-06 - STO	turer: JOHNSO 4'' 40 BLACK ATION - REFER TO	A2.3 USED 01:	Ma Sei Gri Sizi Na FO M -
olour/Fin: OOR HING Ianufacture ef:	er:			PLE	TED			Manufac Size: Colour: FOR LOC, MAXIMUN MAXIMUN Manufac Series: Colour:	turer: JOHNSO 4" 40 BLACK ATION - REFER TO Δ LENGTHS TO BE DNE VENEER TYPE turer: PERMACI BEONSTO CARBO G	A2.3 USED ON ON ELEMENT GREY	Mc Sei Gri Sizi No FO M- Kei A
olour/Fin: OOR HING lanufacture ef: olour/Fin:	er:	EQUIF		MPLE	TED			Manufac Size: Colour: FOR LOC, MAXIMUN MAXIMUN Manufac Series: Colour: Grout: Size:	turer: JOHNSO 4" 40 BLACK ATION - REFER TO Λ LENGTHS TO BE DNE VENEER TYPE turer: PERMACO BEONSTO	A2.3 USED ON ONE/ ELEMENT GREY FIT. 2D SIZE	Ma Sei Gri Sizi Na FO
olour/Fin: OOR HING lanufacture ef: olour/Fin:	er:	ノア	² MENT O		TED PROVIDED B	Y		Manufac Size: Colour: FOR LOC, MAXIMUN MAXIMUN MANUfac Series: Colour: Grout: Size: FOR LOC, FOLLOW Pattem:	turer: JOHNSO 4" 40 BLACK ATION - REFER TO A LENGTHS TO BE DNE VENEER TYPE turer: PERMAC BEONSTO CARBO G NA- DRY STANDAR ATION - REFER TO ALL MANUFACTUR STACKED/ DRY FIT	A2.3 USED ON INE/ ELEMENT GREY FIT. RD SIZE A10.2 ER INSTALLATION GU	MC Sei Cc Gr Siz Nc FO M Kei Ch ON ON
olour/Fin: OOR HING Ianufacture ef: olour/Fin: CODE E602 E610	er:	ノア		GC GC	PROVIDED B	Y		Manufac Size: Colour: FOR LOC, MAXIMUN MAXIMUN Manufac Series: Colour: Grout: Size: FOR LOC, FOLLOW	turer: JOHNSO 4" 40 BLACK ATION - REFER TO A LENGTHS TO BE DNE VENEER TYPE turer: PERMAC BEONSTO CARBO G NA- DRY STANDAR ATION - REFER TO ALL MANUFACTUR STACKED/ DRY FIT	A2.3 USED ON INE/ ELEMENT GREY FIT. RD SIZE A10.2 ER INSTALLATION GI CDONALD	MC Sei Cc Gr Siz Nc FO M Kei Ch ON ON
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olour/Fin: OOR HING Ianufacture ef: olour/Fin: CODE E602 E610 E641	er:	ノア		GC GC	PROVIDED B	Y		Manufac Size: Colour: FOR LOC, MAXIMUN MAXIMUN MANUfac Series: Colour: Grout: Size: FOR LOC, FOLLOW Pattem:	turer: JOHNSO 4" 40 BLACK ATION - REFER TO A LENGTHS TO BE DNE VENEER TYPE turer: PERMACC BEONSTO CARBO C NA- DRY STANDAR ATION - REFER TO ALL MANUFACTUR STACKED/ DRY FIT DAVE MC C: 289213	A2.3 USED ON INE/ ELEMENT GREY FIT. ED SIZE A10.2 ER INSTALLATION GU CDONALD 86394	MC Sei Cc Gr Siz Nc FO M Kei Ch ON ON
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COMMENTS

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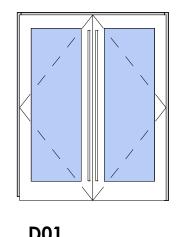


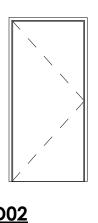
-ALL MANUFACTURER INSTALLATION GUIDELINES -

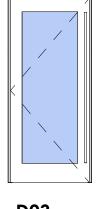
E BASEBOARD cturer: STONETILE KURSAAL RAVEN TO MATCH TILE REFER TO DRAWINGS MAXIMUM LENGTHS TO BE USED CATION - REFER TO AR 3 & ATO.3 ENENTITODS SURFACE APPLIED COATING IVERSALPUTZ FINE HISTORIC MIX PLASTER/STUCCO TO BE (ARCH TO CONFIRM COLOUR) ? MESH ESH (3/4") PLYWOOD SHEATHING L STUDS

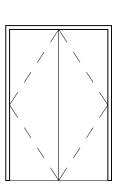
BASE AND PAINT)

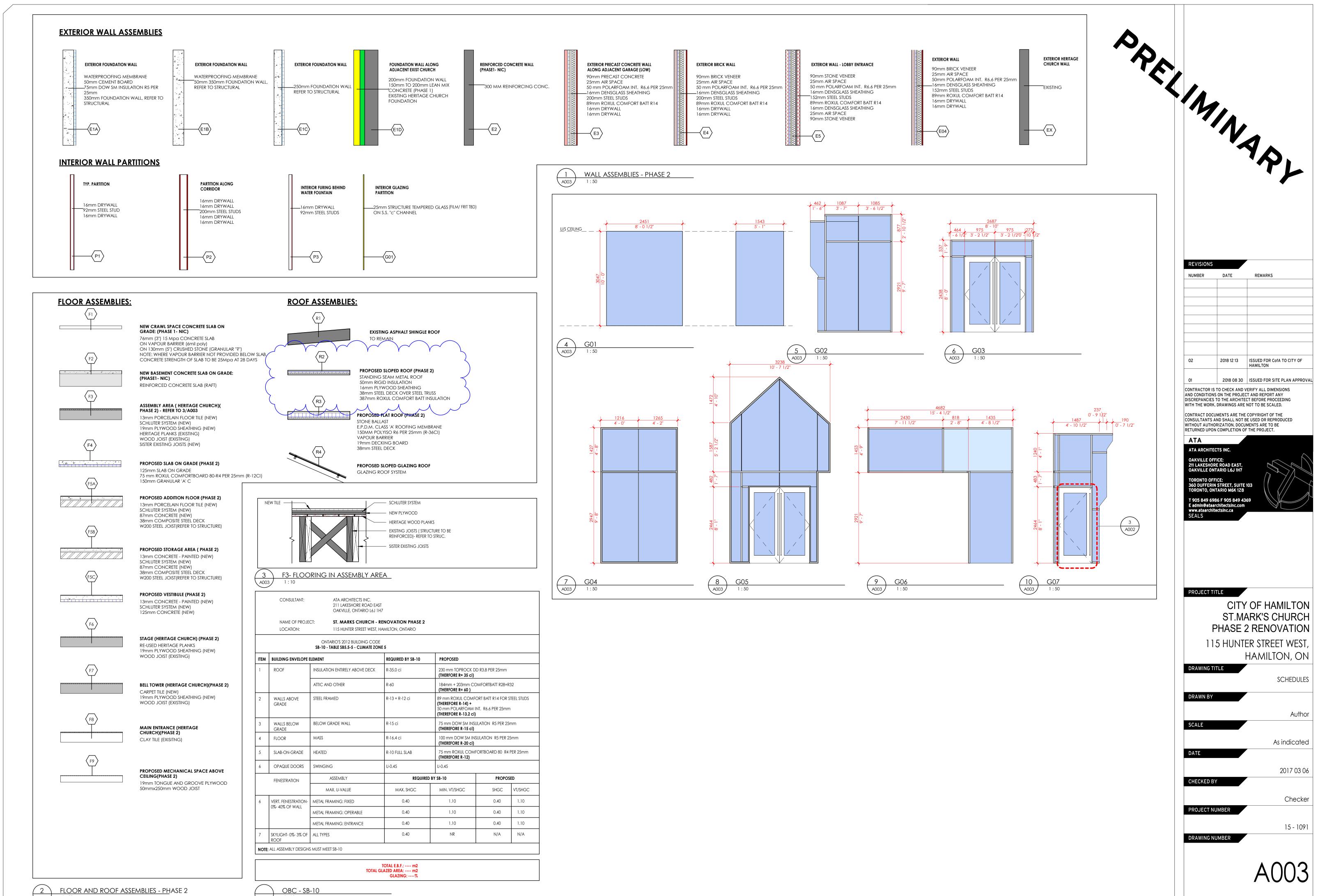
DOOR#	ROOM TYPE	DOOR SCHEDULE PHASE 2 NOMINAL DOORS FRAME GLAZING HARDWARE- REFER TO HARDWARE SCHEDULE NUMBER HUBH HU I I I NUMBER HUBH HU I I I	
D100A D100B D101A D101G D101A D101G D101N D103A D103A D103A D103B D106 D108 D106 D108 D109 D110 D111A D111C D111D	CORRIDOR MAIN ENTRANCE BELL TOWER CORRIDOR BELL TOWER BELL TOWER BELL TOWER FEMALE WR MALE WR CORRIDOR SERVERY CORRIDOR CORRIDOR CORRIDOR CORRIDOR		
		$\begin{bmatrix} & & \\ & & \\ & & \\ & & \\ \hline \\ D02 & D03 & D04 \end{bmatrix}$	REVISIONS NUMBER DATE I I I<
			01 2018 08 30 ISSUED FOR SITE PLAN APPROVAL CONTRACTOR IS TO CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS ON THE PROJECT AND REPORT ANY DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED. CONTRACT DOCUMENTS ARE THE COPYRIGHT OF THE CONSULTANTS AND SHALL NOT BE USED OR REPRODUCED WITHOUT AUTHORIZATION. DOCUMENTS ARE TO BE RETURNED UPON COMPLETION OF THE PROJECT. ATA ATA ATA ATA DISCNET ONOTION OFFICE: 360 DUFFERIN STREET, SUITE 103 TORONTO, ONTARIO M6K 128 TOS 849 6986 F 905 849 4369 E admin@ataarchitectsinc.com www.ataarchitectsinc.ca SEALS
			PROJECT TITLE KOTY OF HAMILTON ST.MARK'S CHURCH PHASE 2 RENOVATION 115 HUNTER STREET WEST, HAMILTON, ON DRAWING TITLE SCHEDULES
			Author SCALE
			DATE 2017 03 06 CHECKED BY
			Checker PROJECT NUMBER
			DRAWING NUMBER
			A002





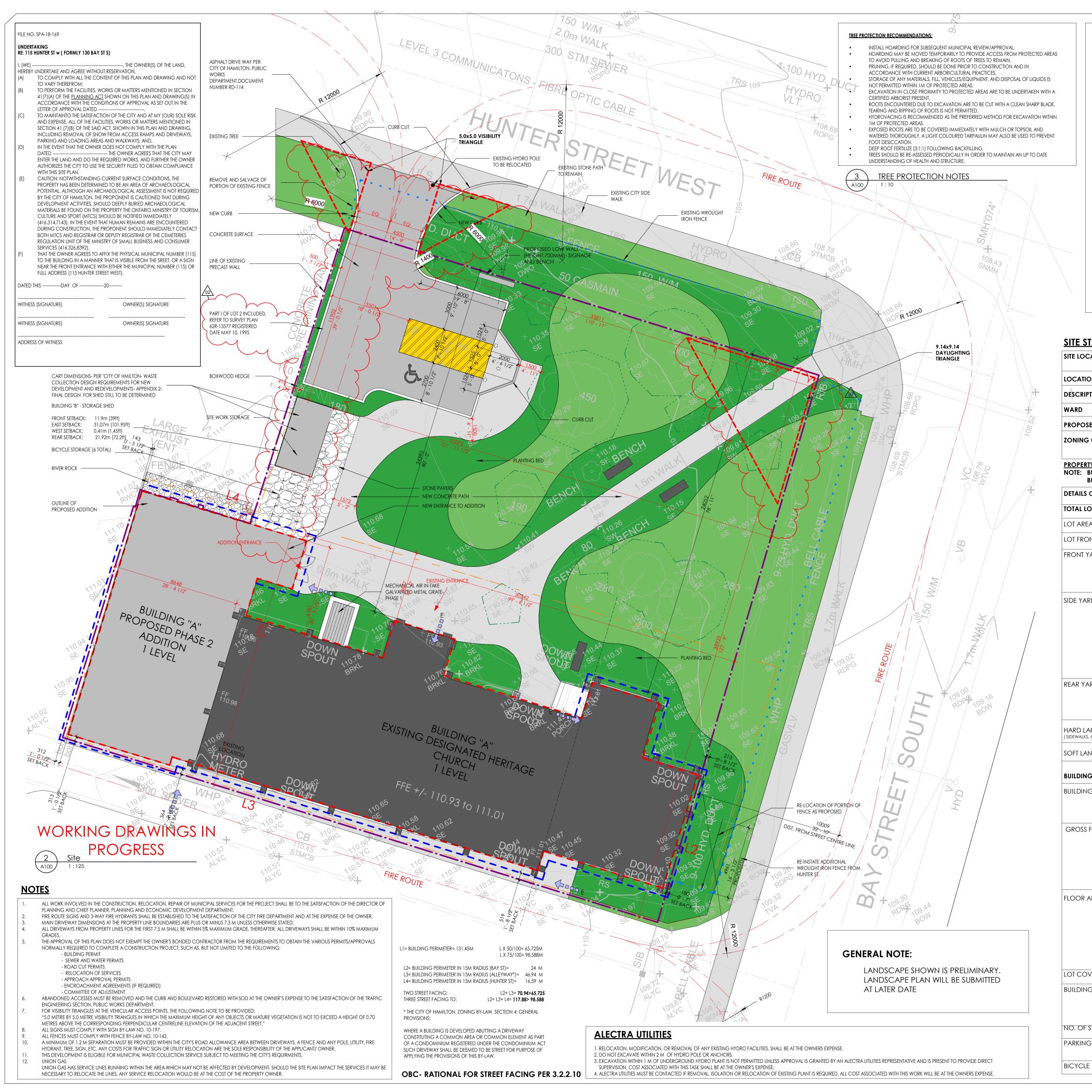






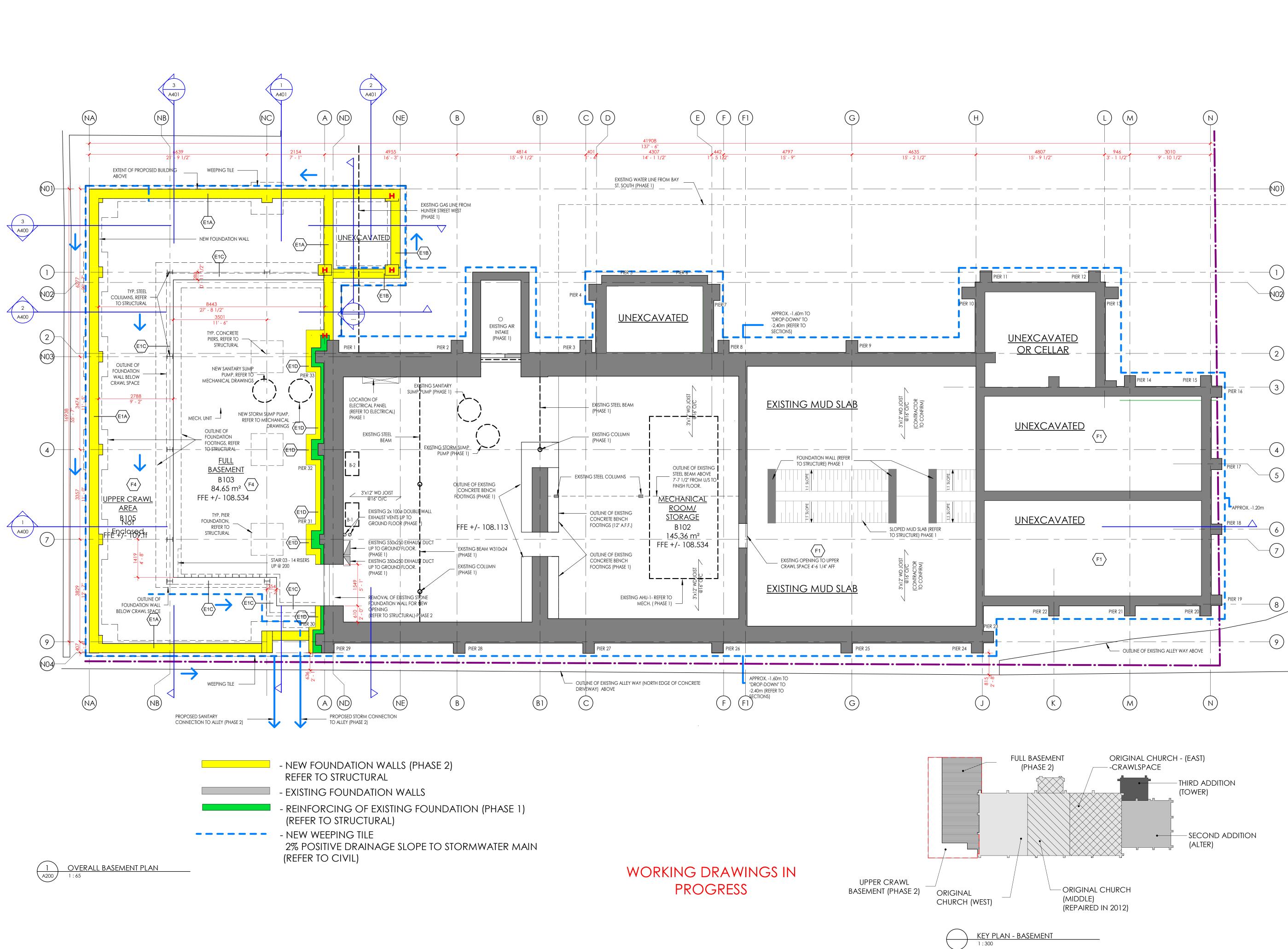
(2) (A003) 1:50 1:10

10		PROPOSED		
		230 mm TOPROCK D (THERFORE R= 35 ci)	D R3.8 PER 25mm	
		184mm + 203mm CC (THERFORE R= 60)	DMFORTBATT R28+R3	32
		89 mm ROXUL COMF (THEREFORE R-14) + 50 mm POLARFOAM I (THEREFORE R-13.2 ci)	NT. R6.6 PER 25mm	
		75 mm DOW SM INSU (THEREFORE R-15 ci)	JLATION R5 PER 25n	nm
		100 mm DOW SM INS (THEREFORE R-20 ci)	Sulation R5 PER 25	imm
		75 mm ROXUL COMF (THEREFORE R-12)	ORTBOARD 80 R4 F	PER 25mm
		U-0.45		
EQUIRED	BY	SB-10	PROPOSI	ED
		MIN. VT/SHGC	SHGC	VT/SHGC
		1.10	0.40	1.10
		1.10	0.40	1.10
		1.10	0.40	1.10
		NR	N/A	N/A
				•

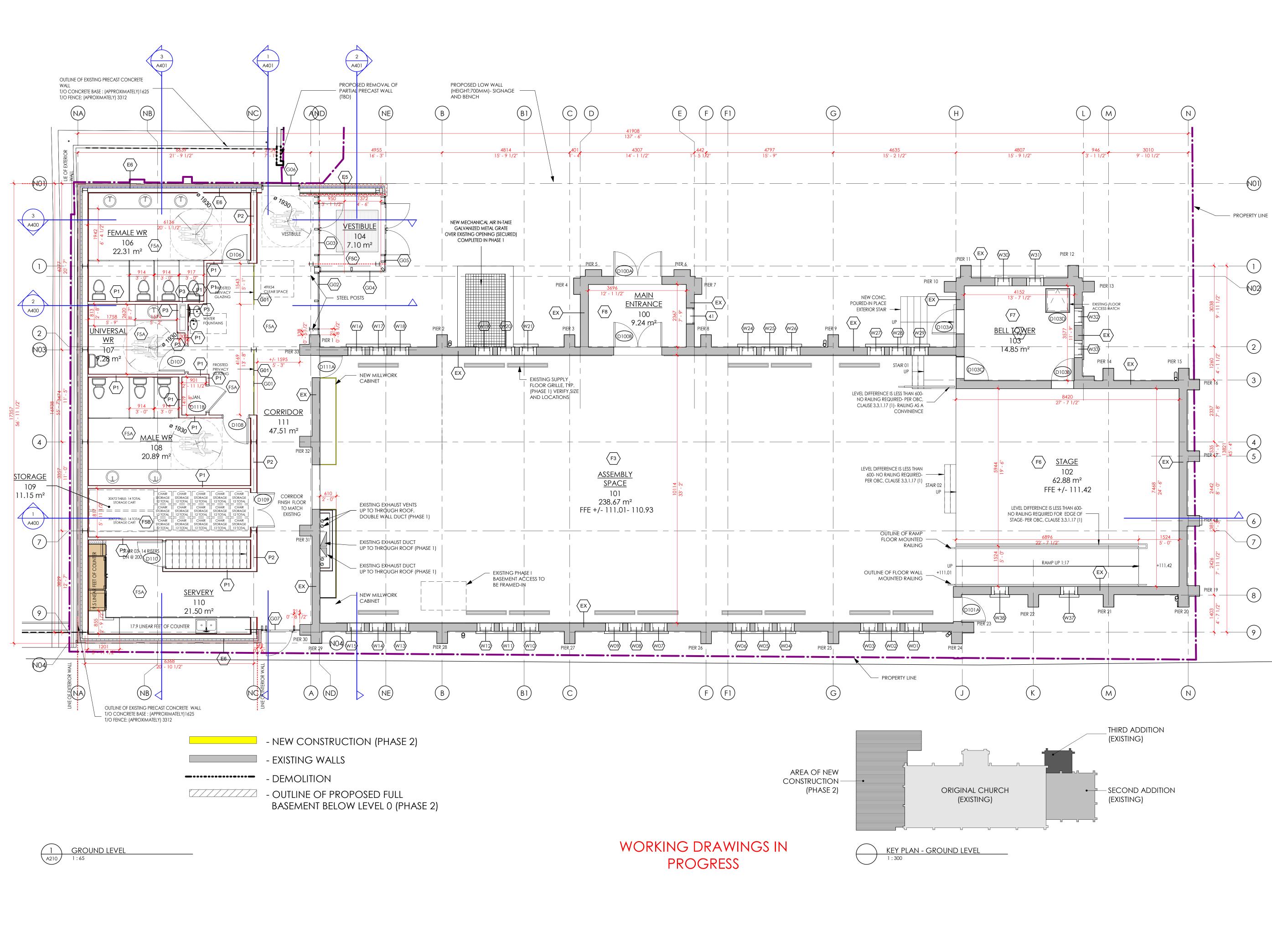


		SECURED INTO) POSTS/T-BAR SUPPORTS* FIRMLY UNDISTURBED SUBGRADE
			8' PLYWOOD BOARDS SECURED CD POSTS/T-BAR SUPPORTS
			2" X 4" TOP AND BOTTOM RAIL 3" CLEARANCE
	*		
	*		
	les	6'7"	
	METAL	200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200	DRIP LINE
	T-BAR SUPPORTS	200 000 000000000000000000000000000000	1/3" TOP & BOTTOM RAIL
	-	1 220	
	°O, **		PLASTIC SAFETY FENCING
~		EXISTING GRA	
	NOTES: 1. HOARDING DETAILS TO BE DETER 2. HOARDING TO BE APPROVED BY		L SITE INSPECTION.
	 HOARDING MUST BE SUPPLIED, I CONSTRUCTION, UNTIL APPROVAL TO 4. DO NOT ALLOW WATER TO COLLE 	NSTALLED AND MAINTAINE REMOVE HOARDING IS CT AND POND BEHIND	ED BY THE APPLICANT THROUGHOUT ALL PHASES OF OBTAINED FROM DEVELOPMENT AND DESIGN.
	1 TREE PROTI A100 1:125	ECTION DETAI	L
<u>te s</u>	STATISTICS	1	
e lo	CATION	115 Hunter St V (Formerly, 130 I	V, Hamilton, ON L8P 3H5 Bay St S)
		HAMILTON, ON	I JRCH PHASE 2 RENOVATION
SCRI ARD	PTION		SE + RESTORATION TO COMMUNITY CENTRE
OPO	SED LAND USE	COMMUNITY C	CENTRE
NIN	G CLASSIFICATION	WORSHIP/OFFI	ONING: A/S1443 (PARK ZONE & PLACE OF CE) DOWNTOWN COMMERCIAL DURHOOD PARK ZONE D4/P1
<u>oper</u> Dte:	BUILDING "A" REFERS TO THE	DESIGNATED HE	ERITAGE CHURCH + PROPOSED PH2 ADDITION
TAILS	BUILDING "B" REFERS TO STC OF DEVELOPMENT	REQUIRED/	PROVIDED
TAL I	от	PERMITTED	
t ar		N/A	1475.6 sqm (15883 sqft)
	ONTAGE MAX. YARD MAX. DEPTH	N/A 2.0 M FOR	HUNTER ST W 33.8 m (110.9 ft) <u>FROM HUNTER ST W</u>
		FIRST STOREY	BUILDING "A"- EXISTING 24.052 m (78.9 ft)
			BUILDING"A"- PH2 ADDITION 21.15 m (69.4 ft) BUILDING "B" 11.90 m (39.0 ft)
DE YA	RD DEPTH	N/A	EAST SIDE FROM BAY ST S BUILDING "A"- EXISTING -0.18 m (-0.6 ft)
			BUILDING"A" + PH2 ADDITION -0.18 m (-0.6 ft) BUILDING "B" 31.07 m (101.95 ft)
		4.5m	WEST SIDE FROM WEST SIDE BUILDING "A"- EXISTING 8.65 m (28.45 ft)
			BUILDING"A"+ PH2 ADDITION 0.14 m (0.5 ft) BUILDING "B" 0.41 m (1.45 ft)
ar y	ARD DEPTH	10.5m	FROM ALLEYWAY
			BUILDING "A"- EXISTING 0.364 m (1.19 ft) BUILDING "A"+ PH2 ADDITION 0.313 m (1.03 ft) BUILDING "B" 21.92 m (71.9 ft)
	ANDSCAPE s, curbs, asphalt)	N/A	365.6 sqm (3935.3 sft) 24.8%
FT LA	NDSCAPE (GREEN)	N/A	566.7 sqm (6100sft) 38.4 %
ILDIN	IG		
ILDIN	IG AREA (FOOTPRINT)	N/A	BUILDING "A" 530.5 sqm (5710 sqft)- 35.9%
			BUILDING"B" 12.8 sqm (137.8 sqft)- 0.9% TOTAL 543.3 sqm (5848.0 SQFT)- 36.8%
ROSS	FLOOR AREA	N/A	L1- BUILDING "A"- EXISTING 334.9 sqm (3605 sft) L1- BUILDING "A"+PH2 ADDITION 35.2 sqm (379 sft) L1- TOTAL 370.1 sqm (3984 sft)
			L1- BUILDING"B" 0 L0- BUILDING "A"- EXISTING 0 sqm (0 sft)
			LO- BUILDING"A"+PH2 ADDITION 0 sqm (0 sft) LO- TOTAL 0 sqm (0 sft) LO- BUILDING"B" 0 sqm (0 sft)
DOR	AREA	N/A	L1- BUILDING "A"- EXISTING 367.5 sqm (3956 sft) L1- BUILDING "A"+ PH2 ADDITION 163.0 sqm (1754.5 sft)
			L1- TOTAL 530sqm (5706.0 sff) L1- BUILDING"B" 12.8 sqm (137.8 sqff)
			L0- BUILDING "A"- EXISTING (FULL)* 168 sqm (1808 sft) 186.3 L0- BUILDING "A"- EXISTING (CRAWL) sqm (2005 sft) L0- BUILDING "A"+ PH2 ADDITION (FULL)* 96.4 sqm (1038 sft)
			LO- BUILDING"A"+ PH2ADDITION(CRAWL) 61.7 sqm (664 sft) LO- TOTAL* 264.4 sqm (2846 sft) LO- BUILDING"B" 0
TCC	OVERAGE MAX.	N/A	36.8%
ILDIN	IG HEIGHT MIN.	7.5 m along Street line	BUILDING "A" T/O ROOF 10.0 m (32.8 ft) T/O EXISTING TOWER 12.45m (40.8ft)
			BUILDING "B" STORAGE SHED WILL NOT EXCEED 4.0m IN HEIGHT as per SECTION 18(4) (iii) OF HAMILTON ZONING BY-LAW 6593
). Of RKIN	STOREYS	N/A	1 ABOVE GRADE 2 NEW TEMPORARY PARKING SPACES
		N/A	(1BARRIER FREE + 1 REGULAR) + NEW DRIVEWAY
CYCL	E	N/A	6 BICYCLE STORAGE SPACES

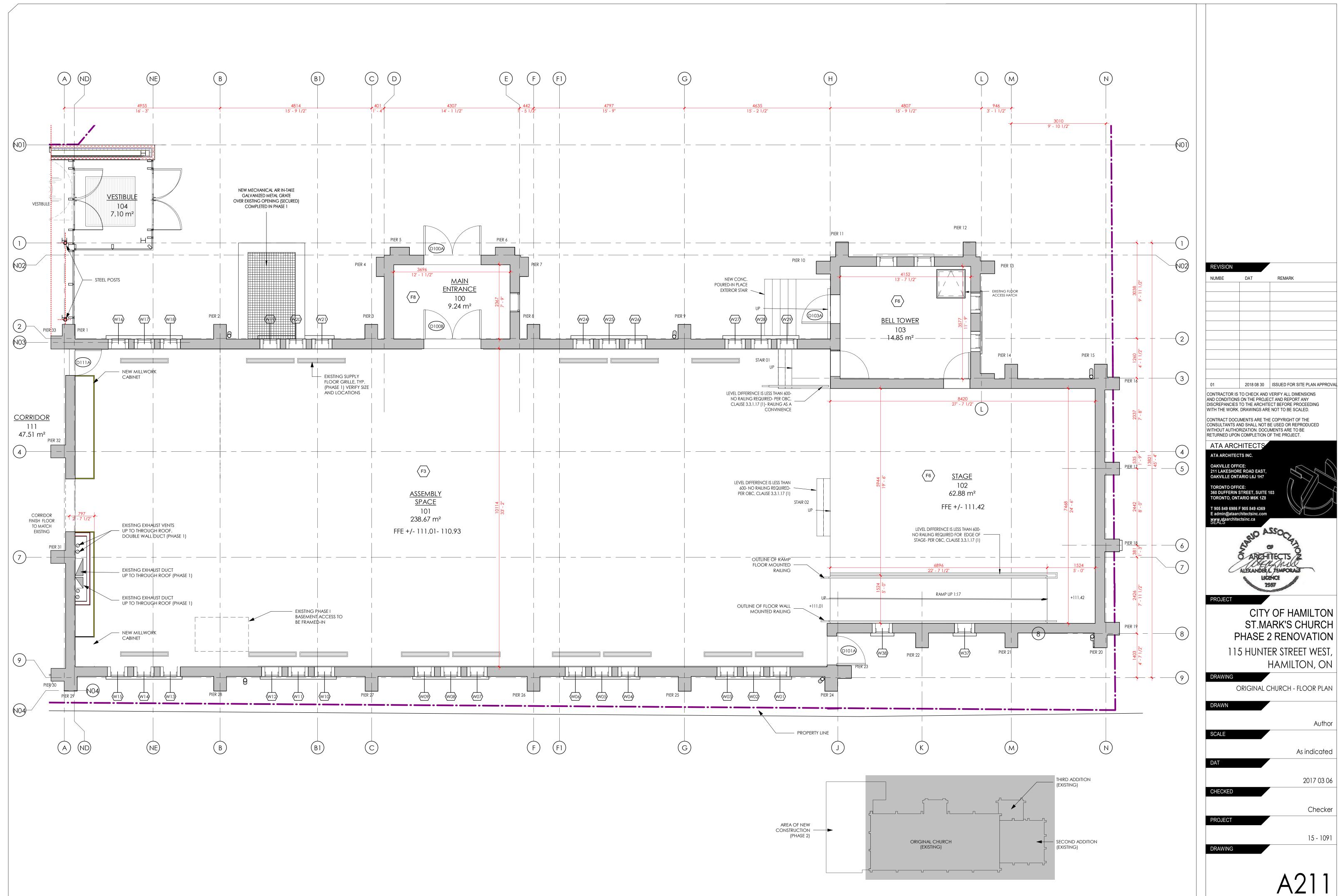
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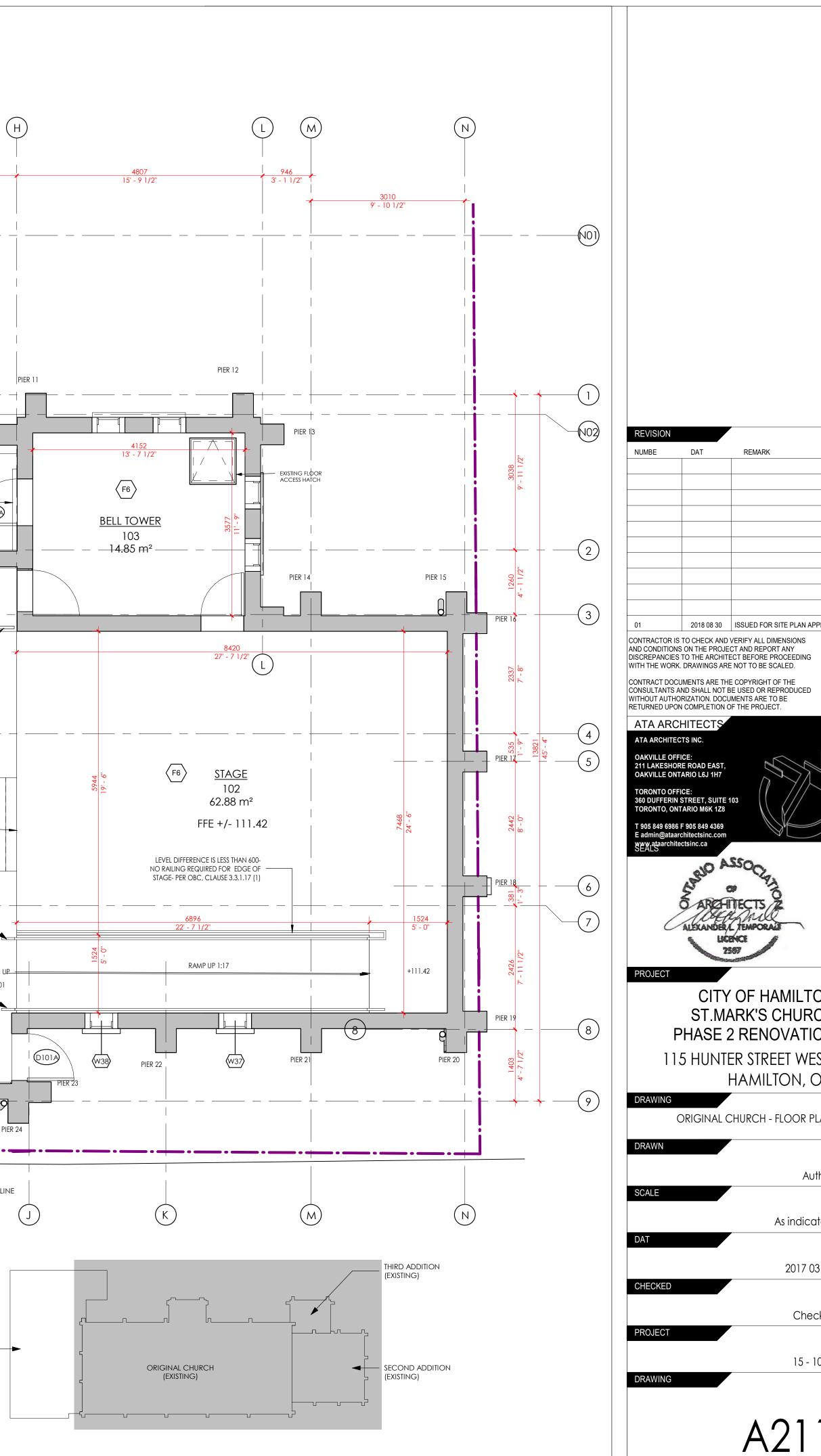


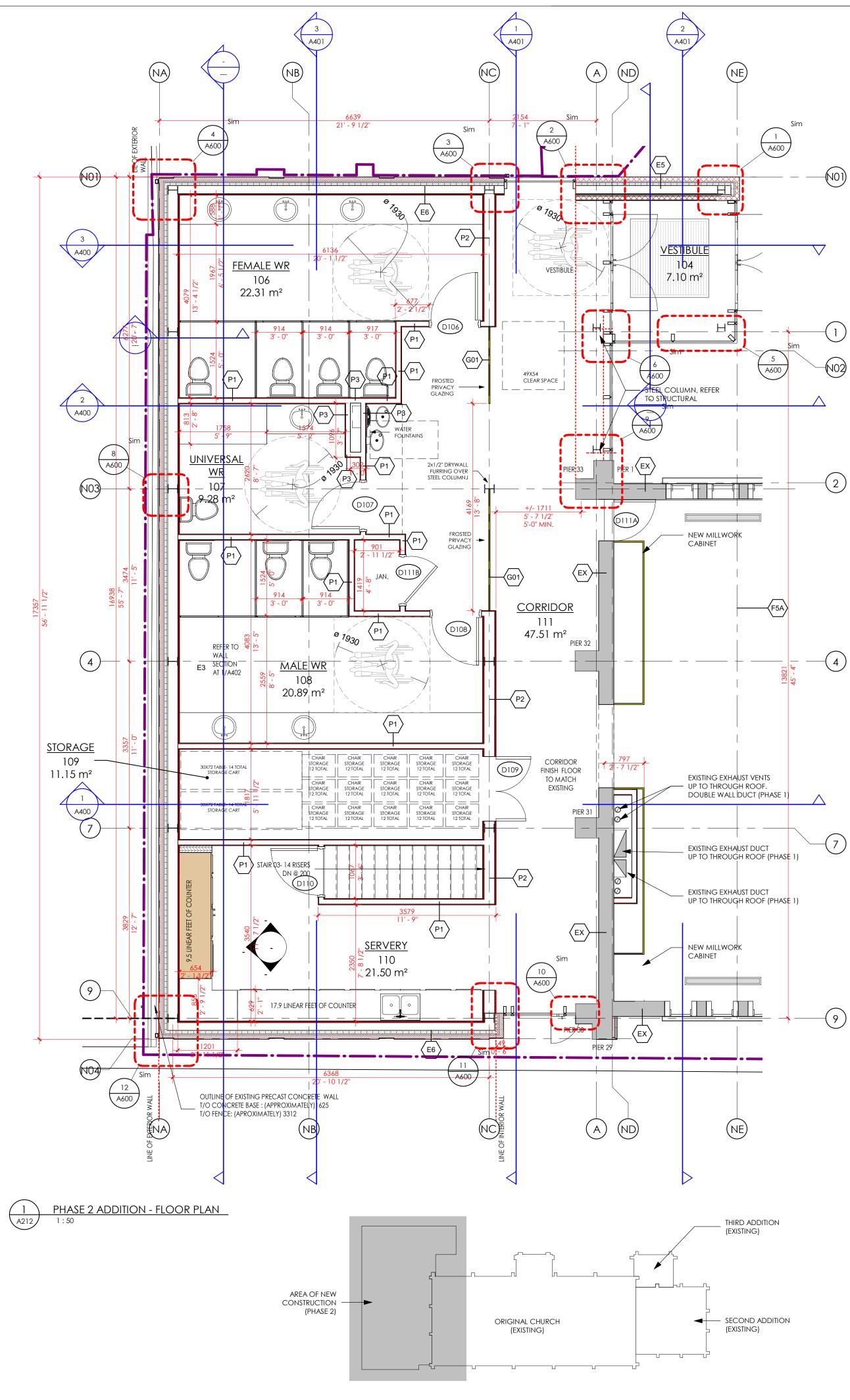
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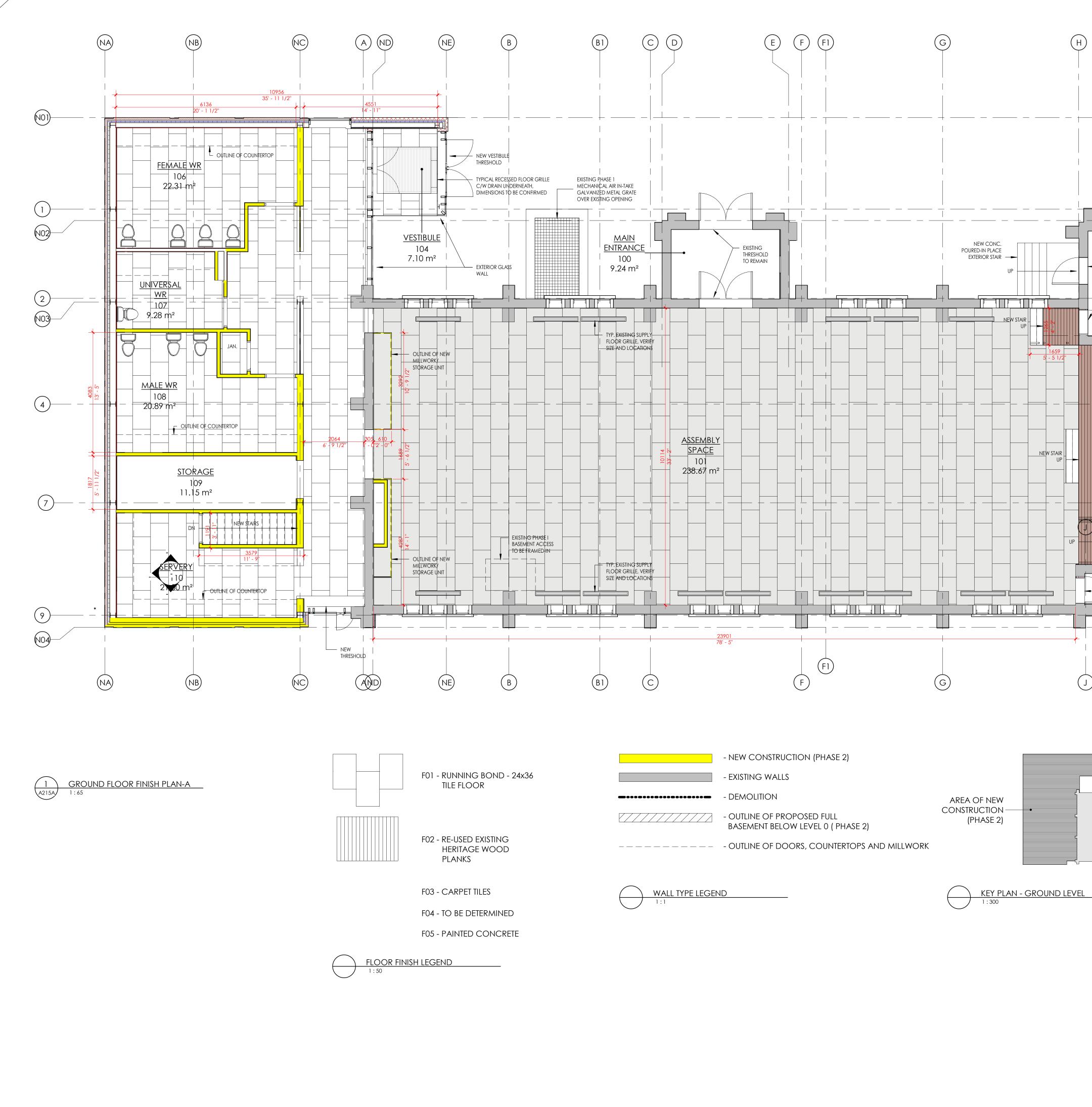




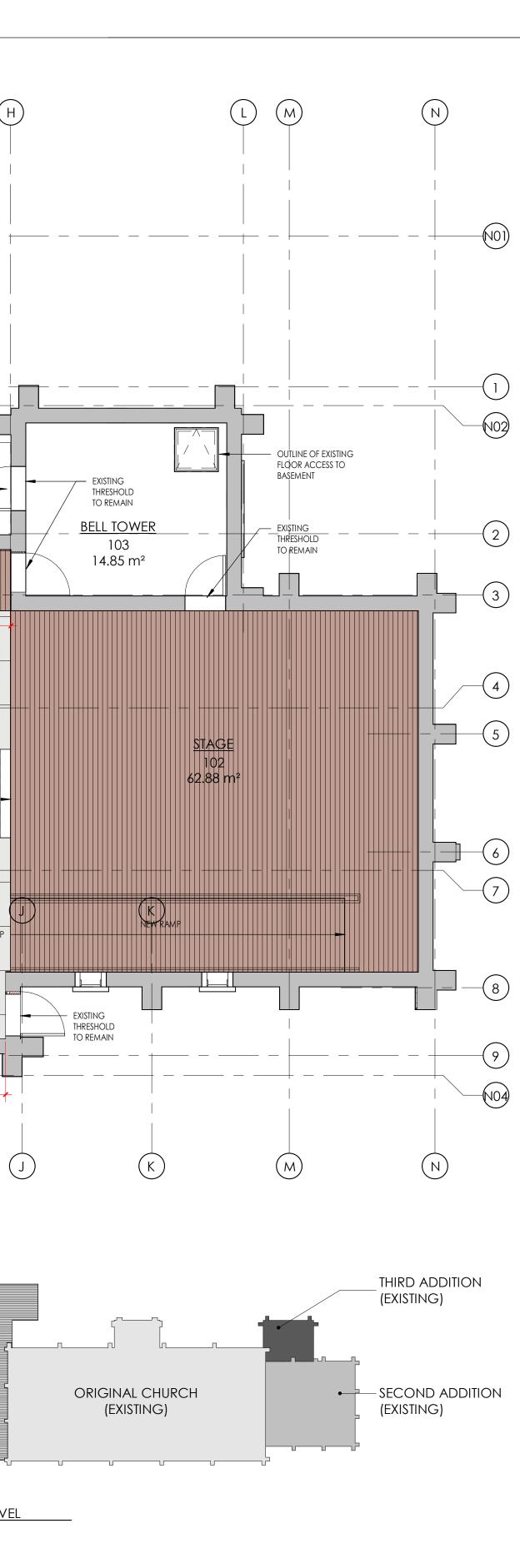




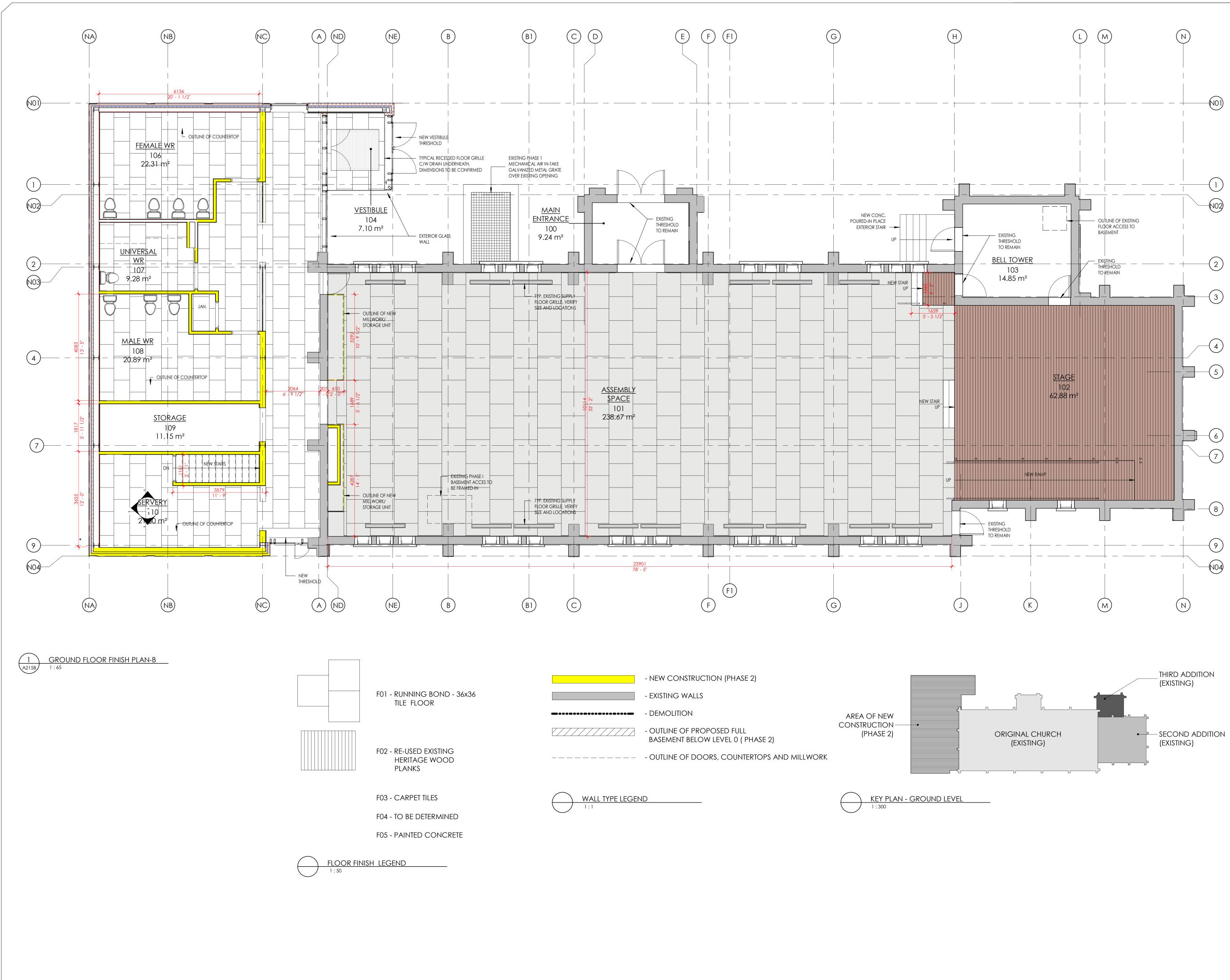
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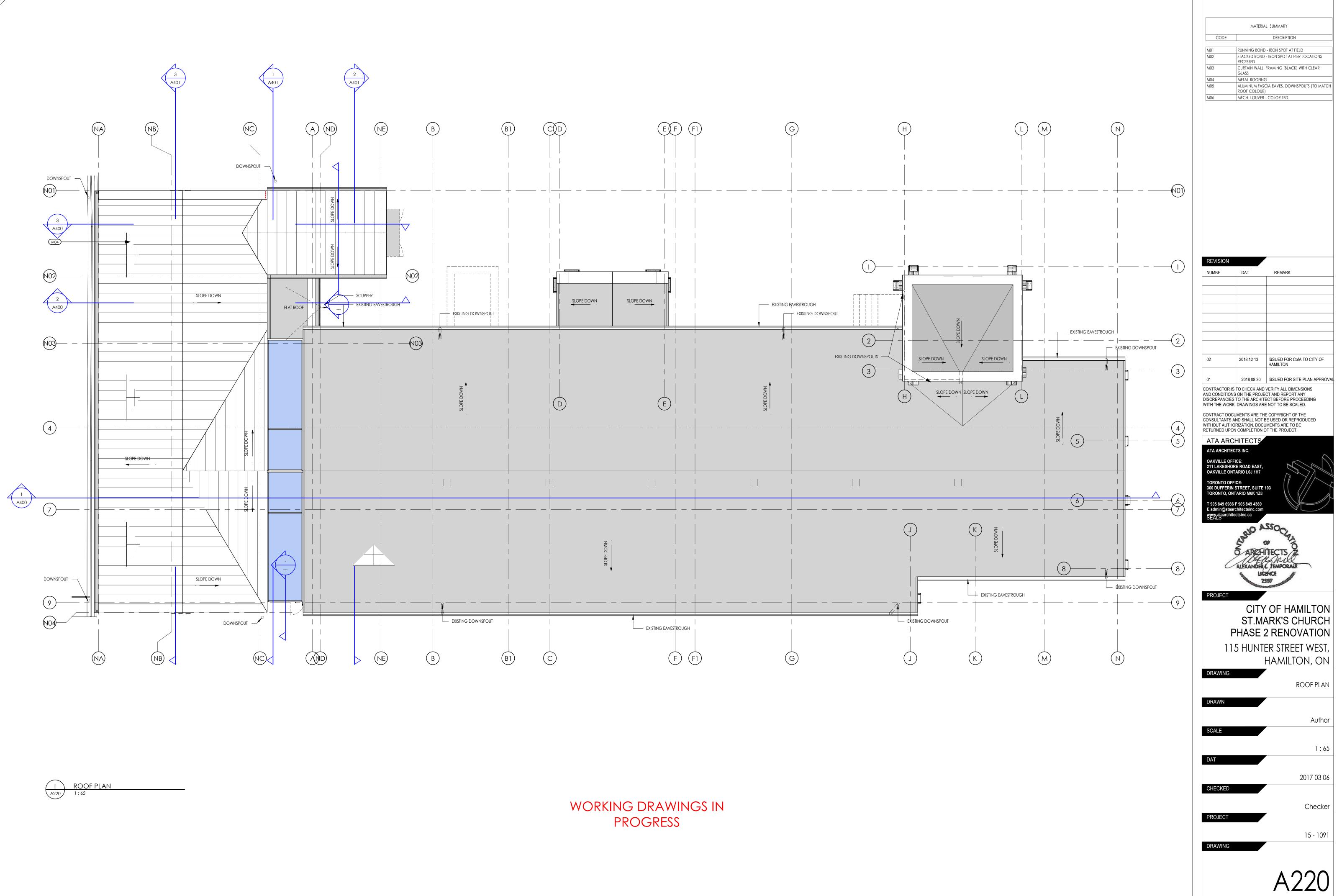
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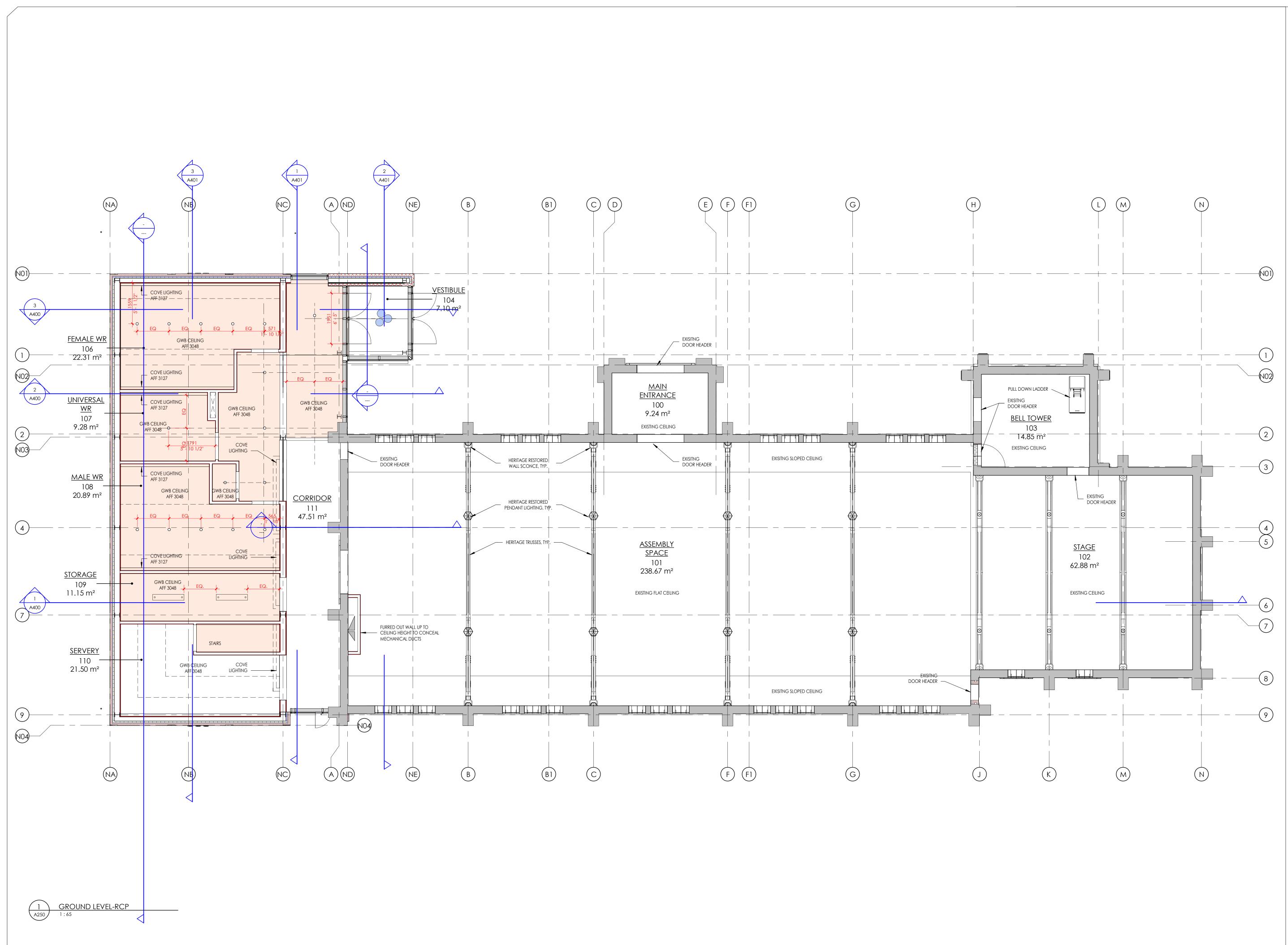
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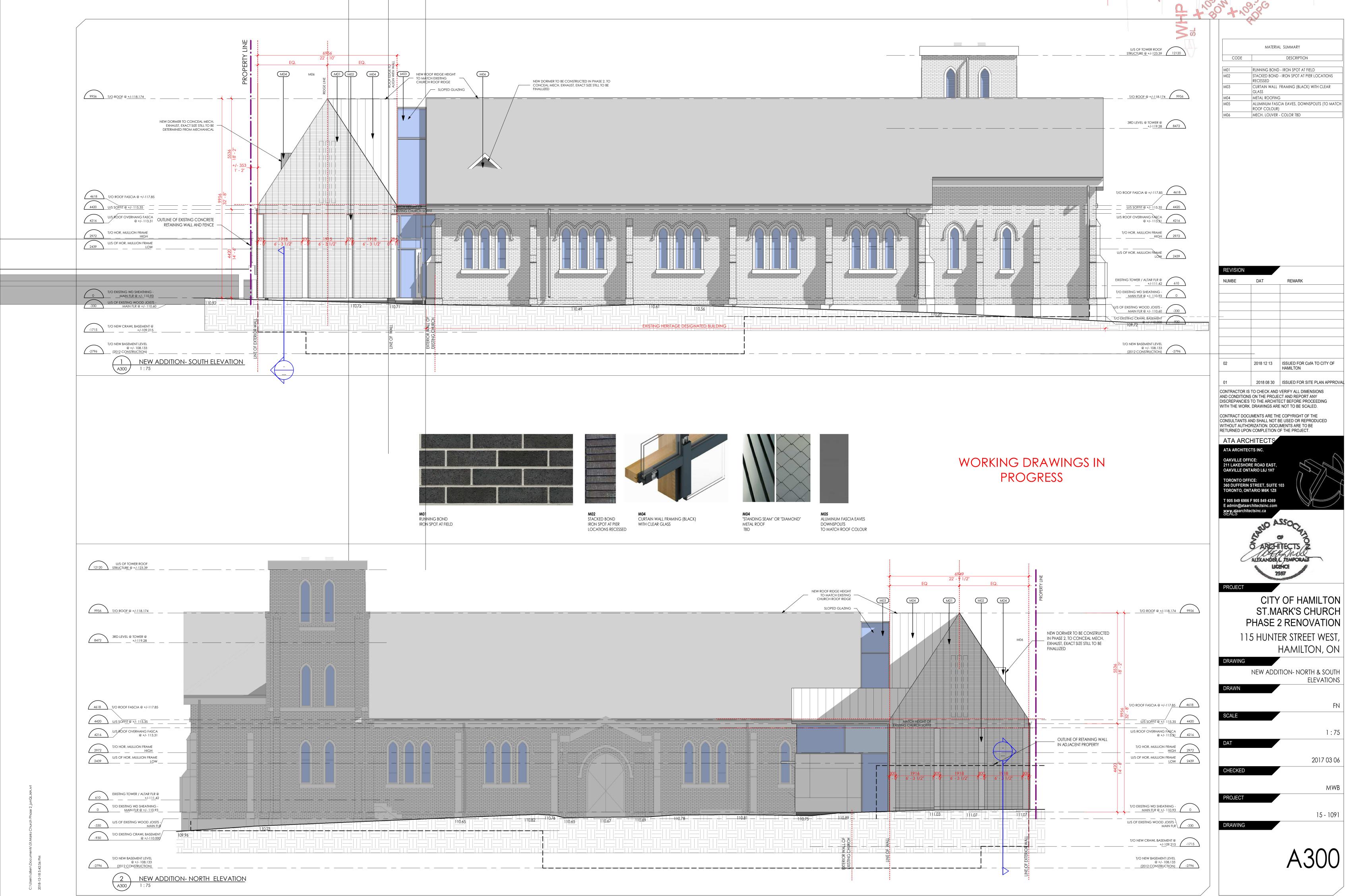




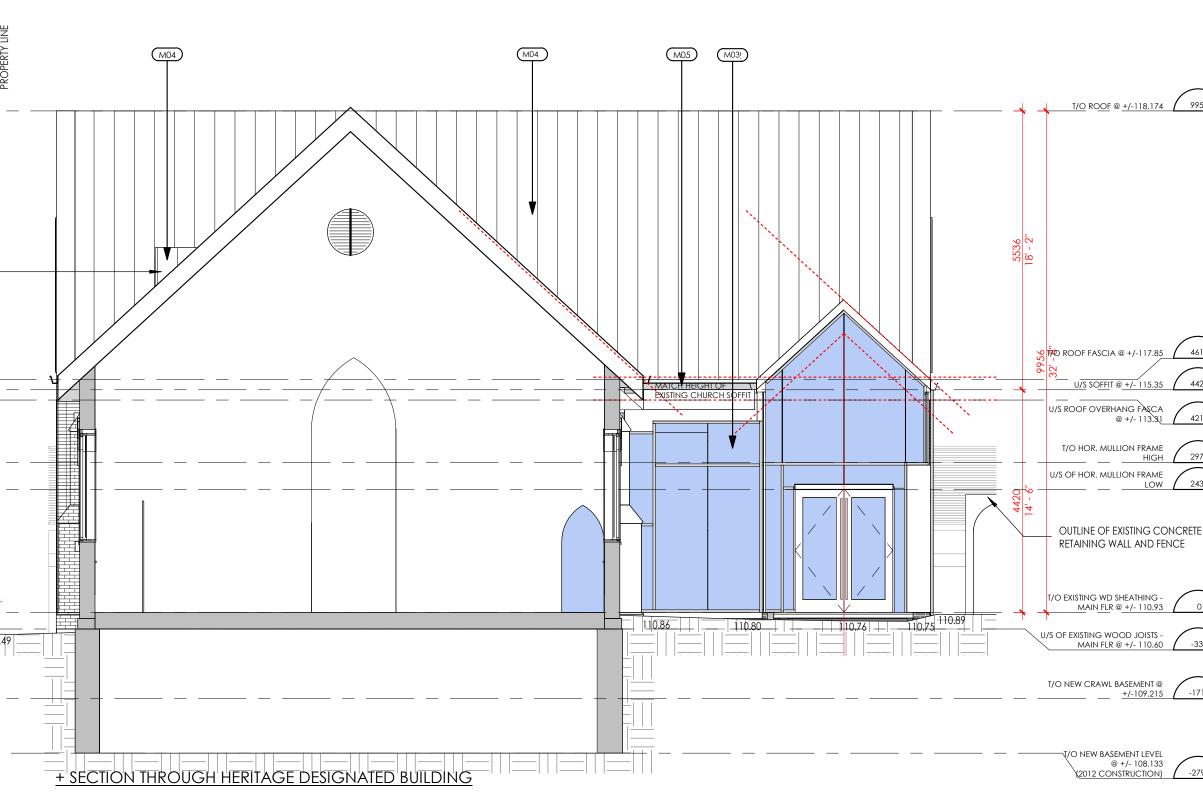


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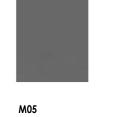
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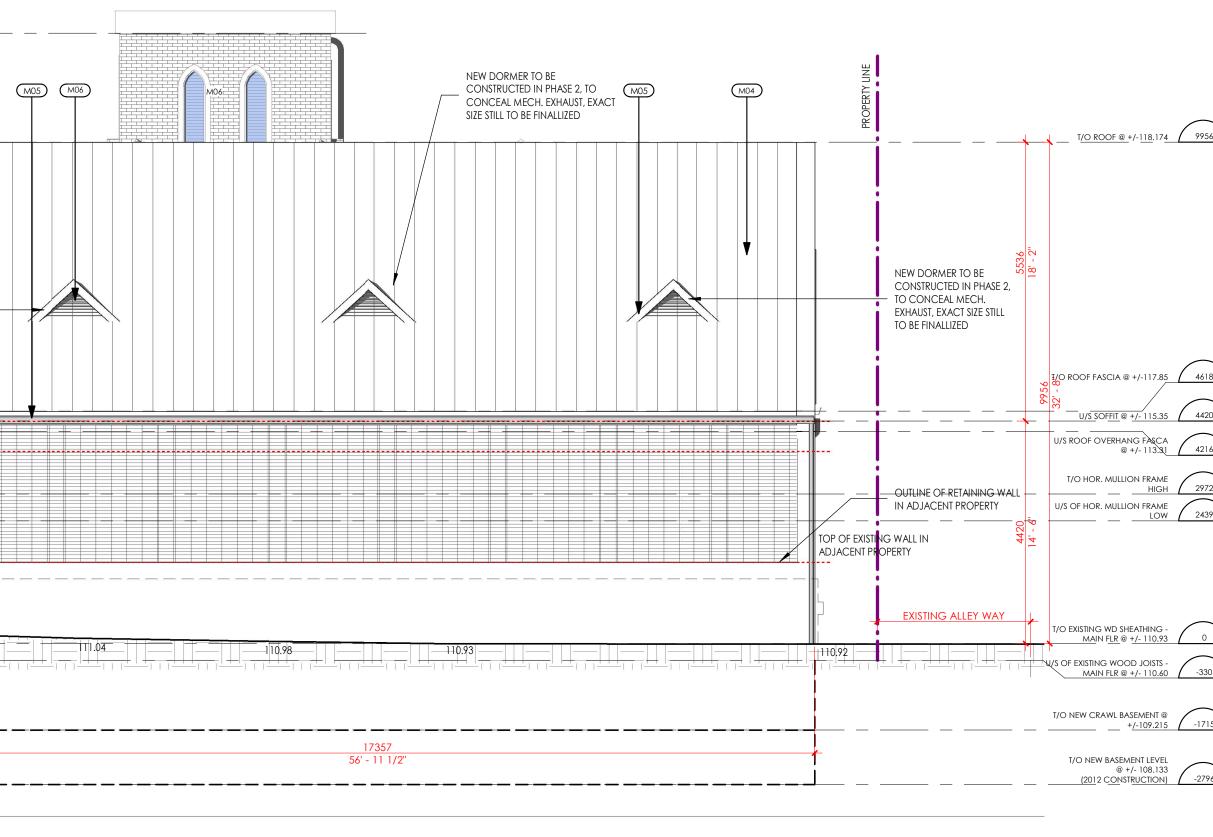
		9956 T/O ROOF @ +/-118.174	PROPERTY INF
		PHASE	ORMER TO BE CONSTRUCTED IN 2, TO CONCEAL MECH. EXHAUST, SIZE STILL TO BE FINALLIZED
		4618 T/O ROOF FASCIA @ +/-117.85 4420 U/S SOFFIT @ +/- 115.35 410 U/S ROOF OVERHANG FASCA 4216 U/S ROOF OVERHANG FASCA 2972 T/O HOR. MULLION FRAME 2972 U/S OF HOR. MULLION FRAME 2439 U/S OF HOR. MULLION FRAME	
		0 T/O EXISTING WD SHEATHING - MAIN FLR @ +/- 110.93 -330 U/S OF EXISTING WOOD JOISTS - MAIN FLR @ +/- 110.60 -1715 T/O NEW CRAWL BASEMENT @ +/-109.215 T/O NEW BASEMENT LEVEL @ +/- 108.133 (2012 CONSTRUCTION)	EXISTING ALLEY WAY
1NEW ADDITION- EASTA3011:75	<u>ELEVATION</u>		
			MO1 RUNNING BOND IRON SPOT AT FIELD
		U/S OF TOWER ROOF STRUCTURE @ +/-123.39	
		<u>9956</u> T/O <u>RO</u> OF <u>@ +/-118.17</u> 4	
		NEW DORMER TO BE CONSTRUCTED IN PHASE 2, TO CONCEAL MECH. EXHAUST, EXACT SIZE STILL TO BE FINALLIZED	
		4618 T/O ROOF FASCIA @ +/-117.85 4420 U/S SOFFIT @ +/- 115.35 4216 U/S ROOF OVERHANG FASCA @ +/- 113.31 2972 T/O HOR. MULLION FRAME HIGH 2439 U/S OF HOR. MULLION FRAME LOW	2730 8 - 1 1/2"
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A301 NEW ADDITION- WEST	<u>ELEVATION</u>	-1715 T/O NEW CRAWL BASEMENT @ +/-109.215 +/-109.215 T/O NEW BASEMENT LEVEL @ -2796 (2012 CONSTRUCTION)	



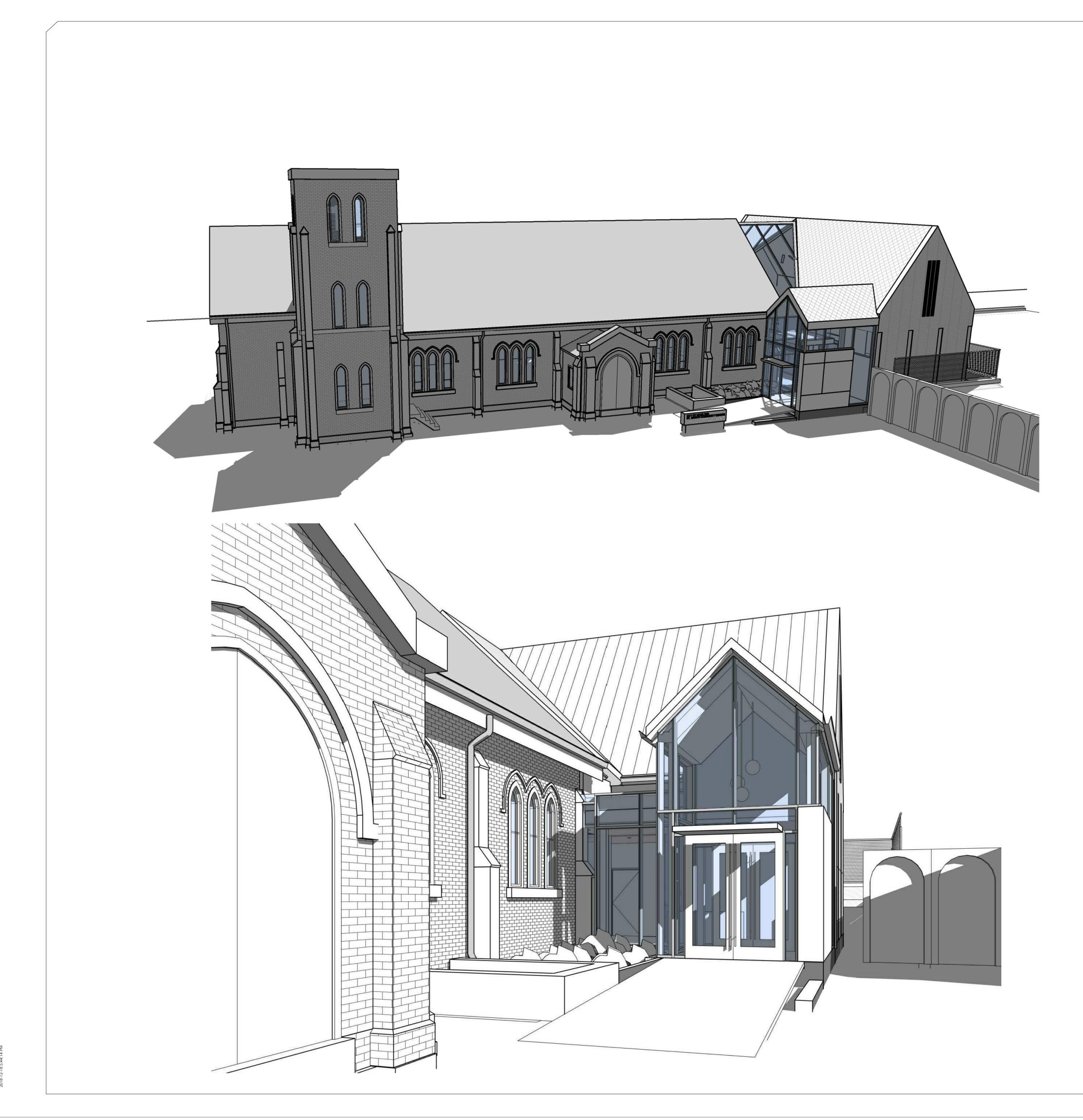




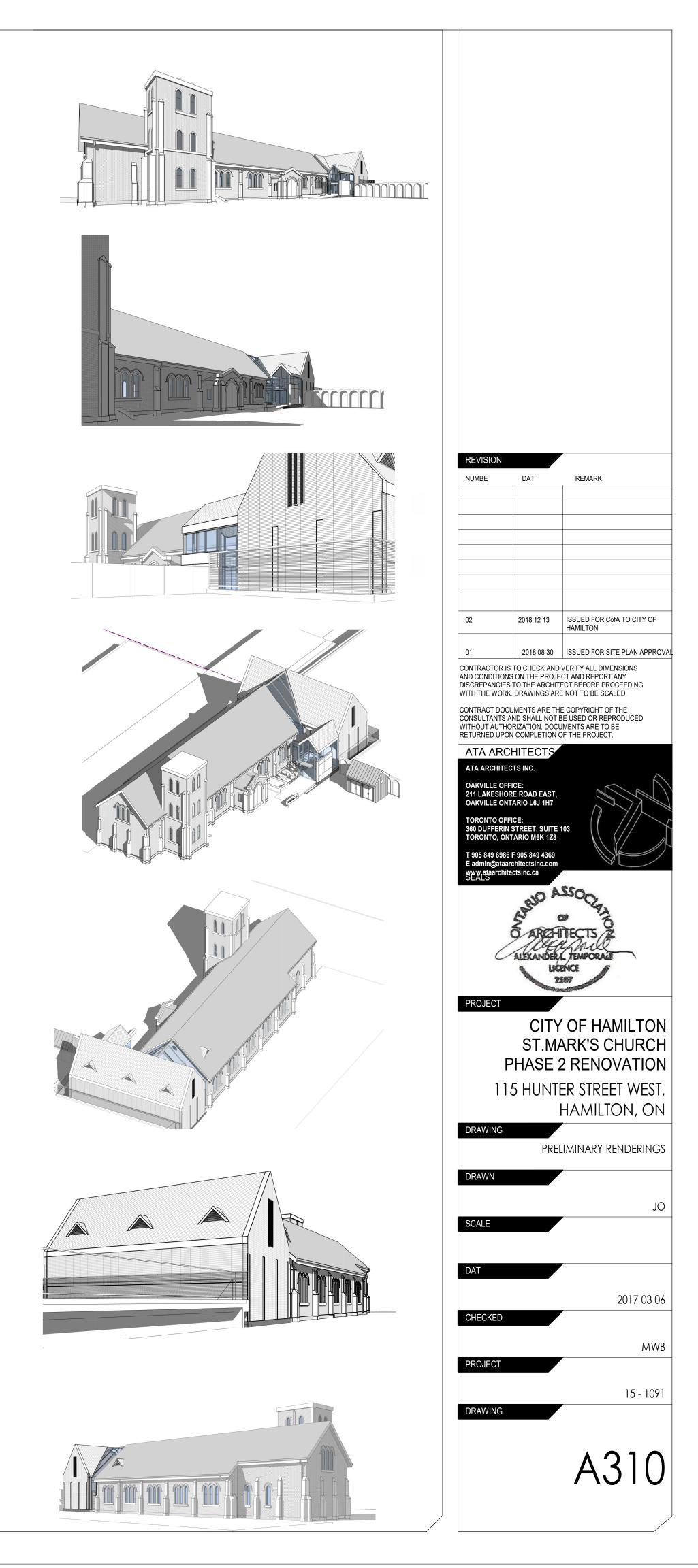


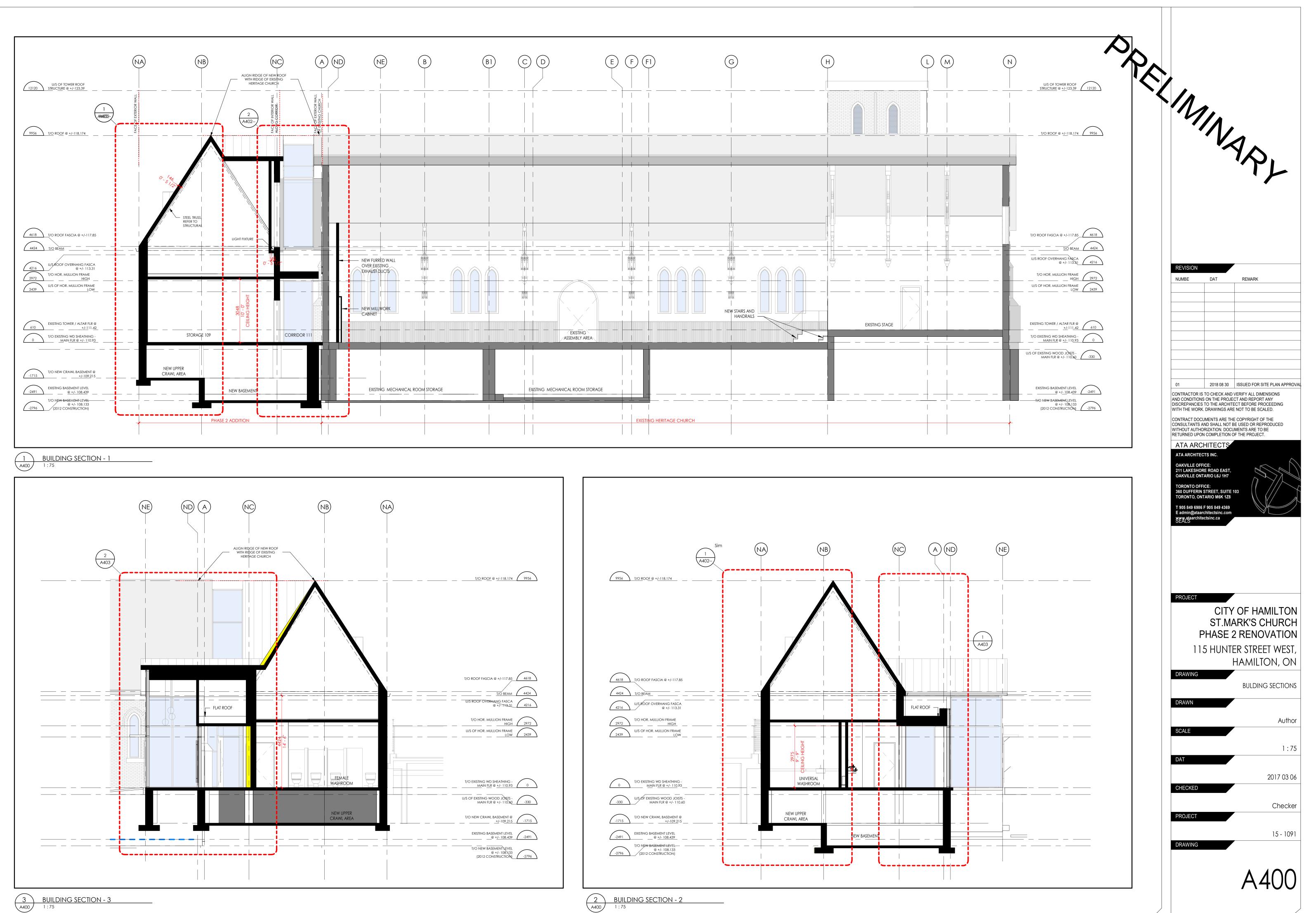


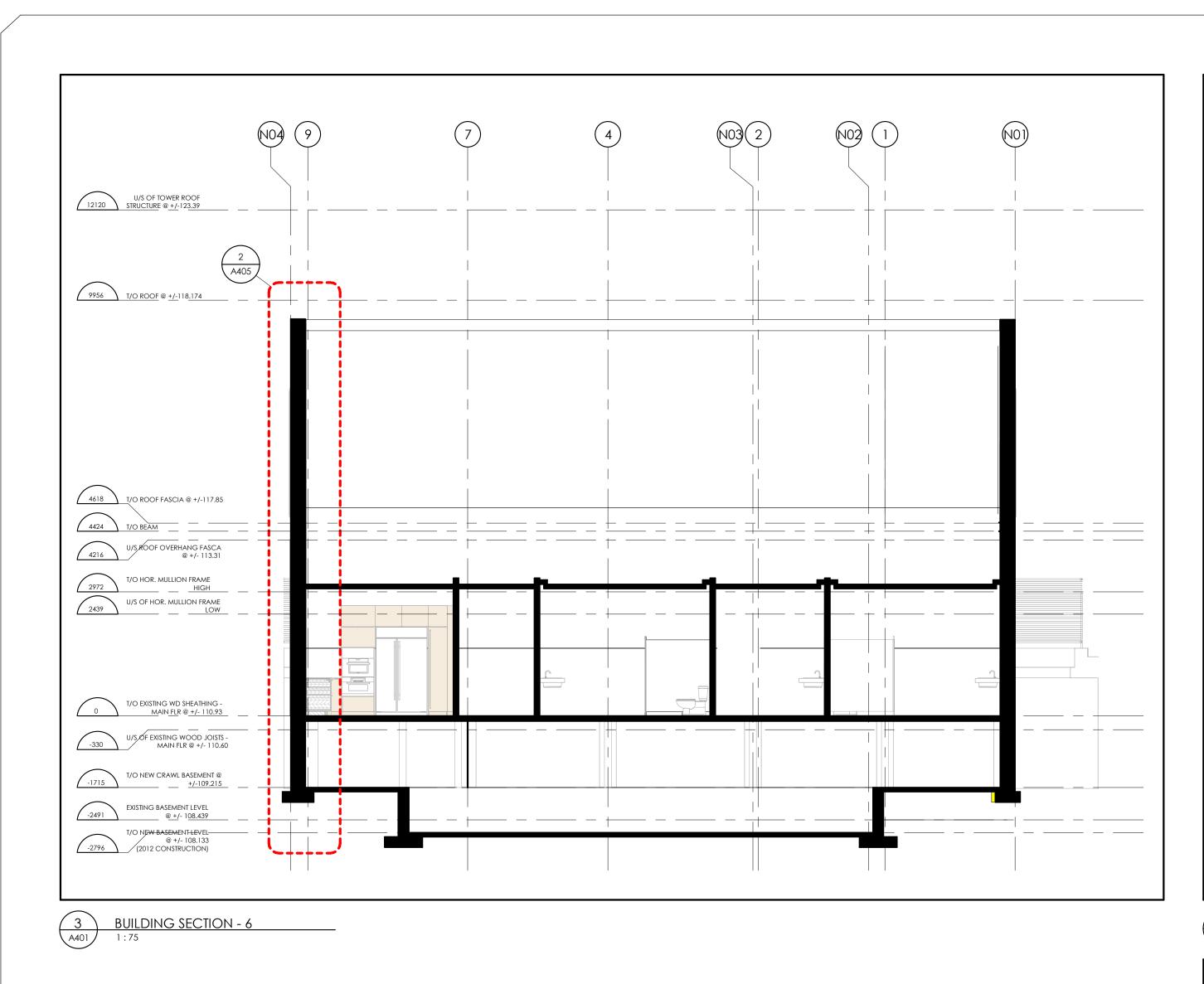
			MATERI	AL SUMMARY
		CODE M01		DESCRIPTION D - IRON SPOT AT FIELD
956		M01 M02 M03	STACKED BONE RECESSED	FRAMING (BLACK) WITH CLEAR
		M04 M05	GLASS METAL ROOFIN ALUMINUM FAS	G SCIA EAVES, DOWNSPOUTS (TO MATCH
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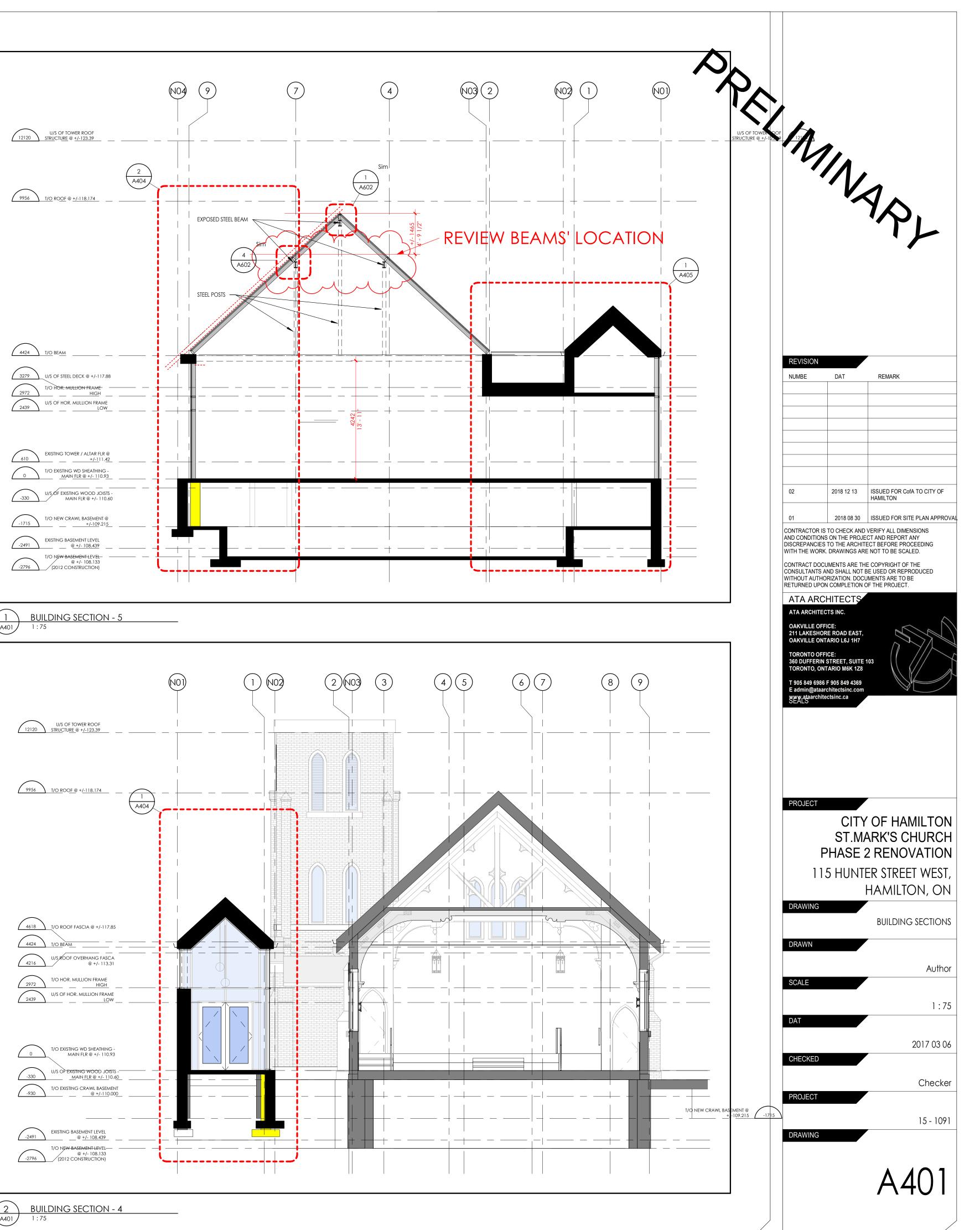


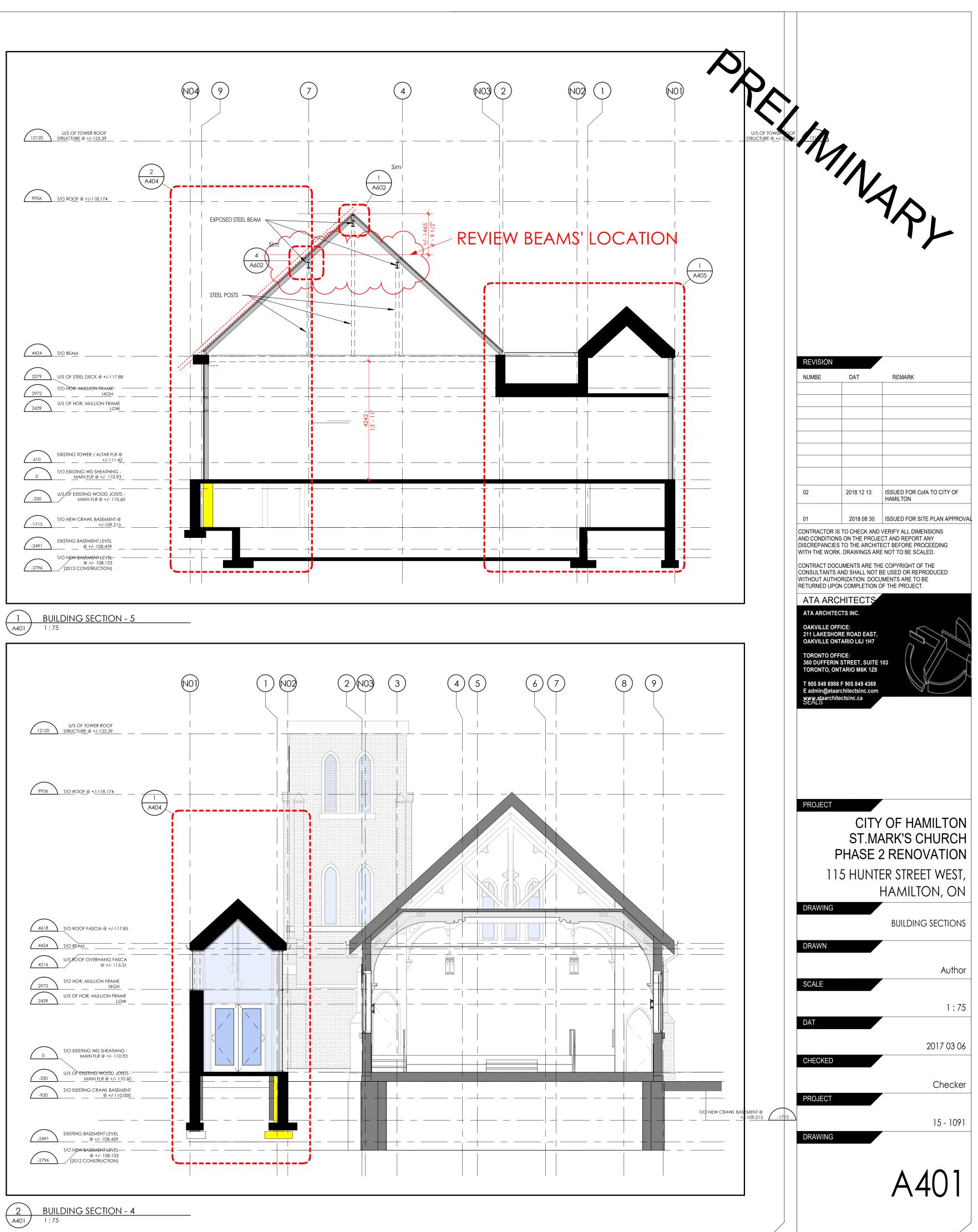
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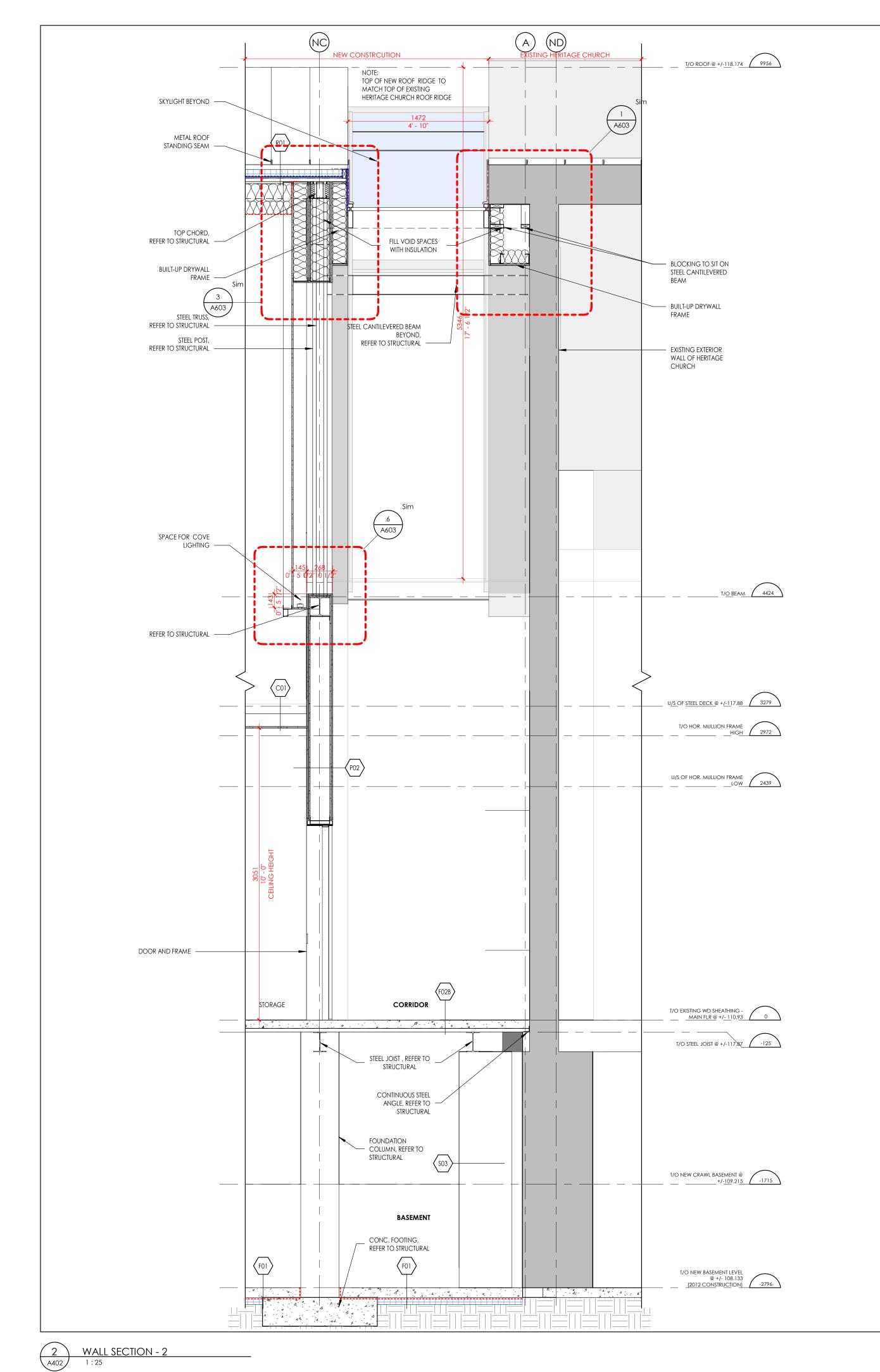


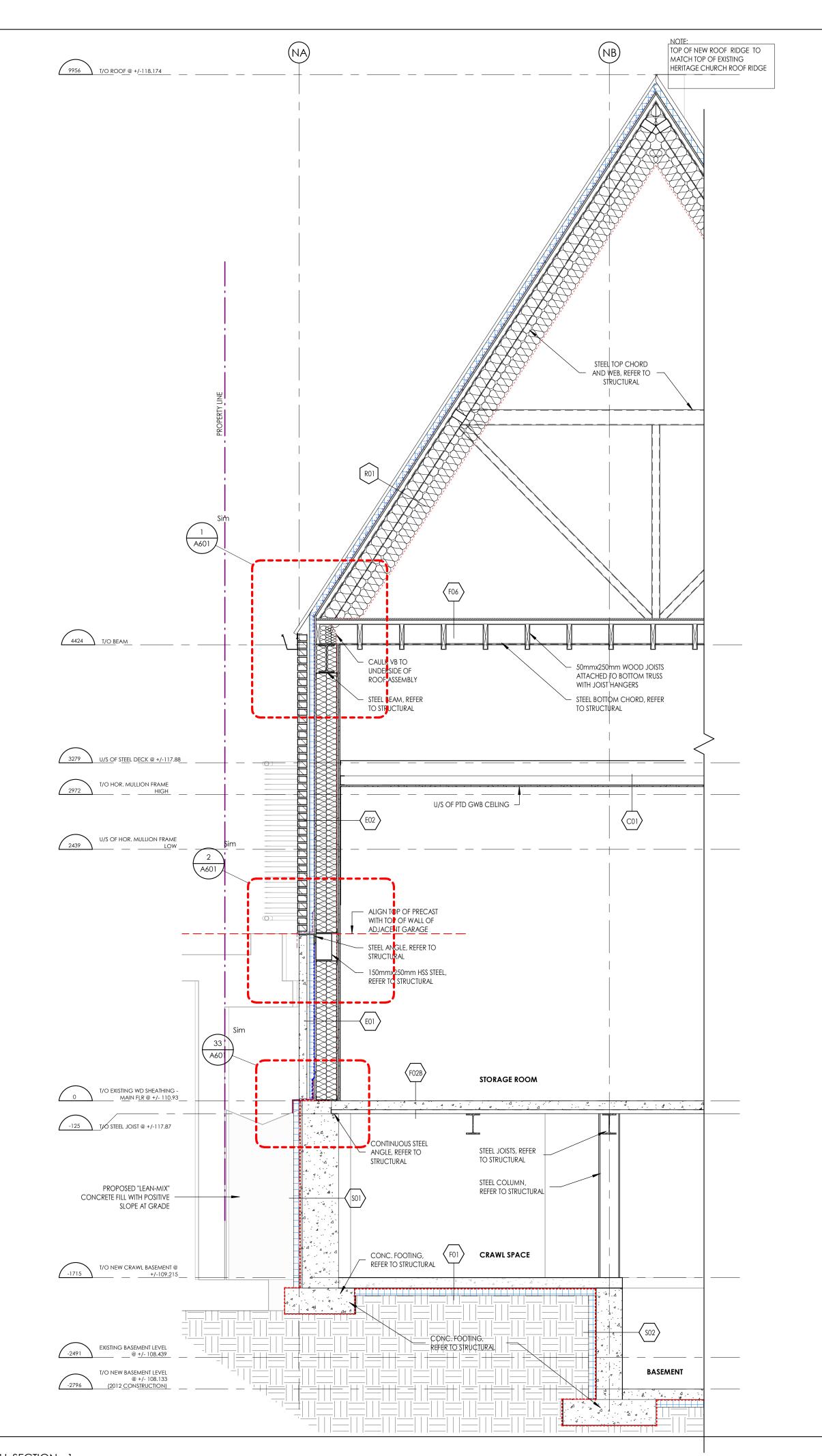




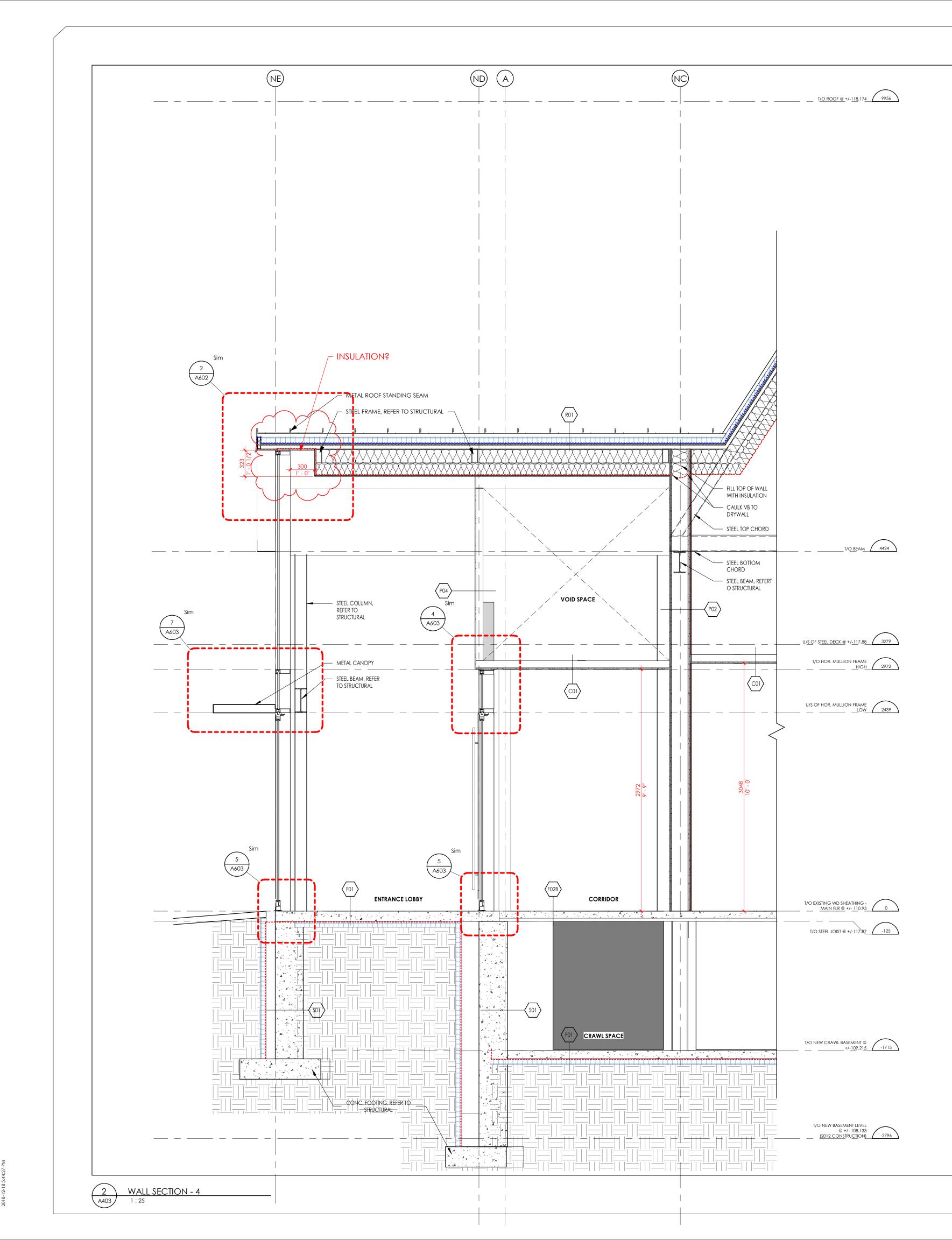




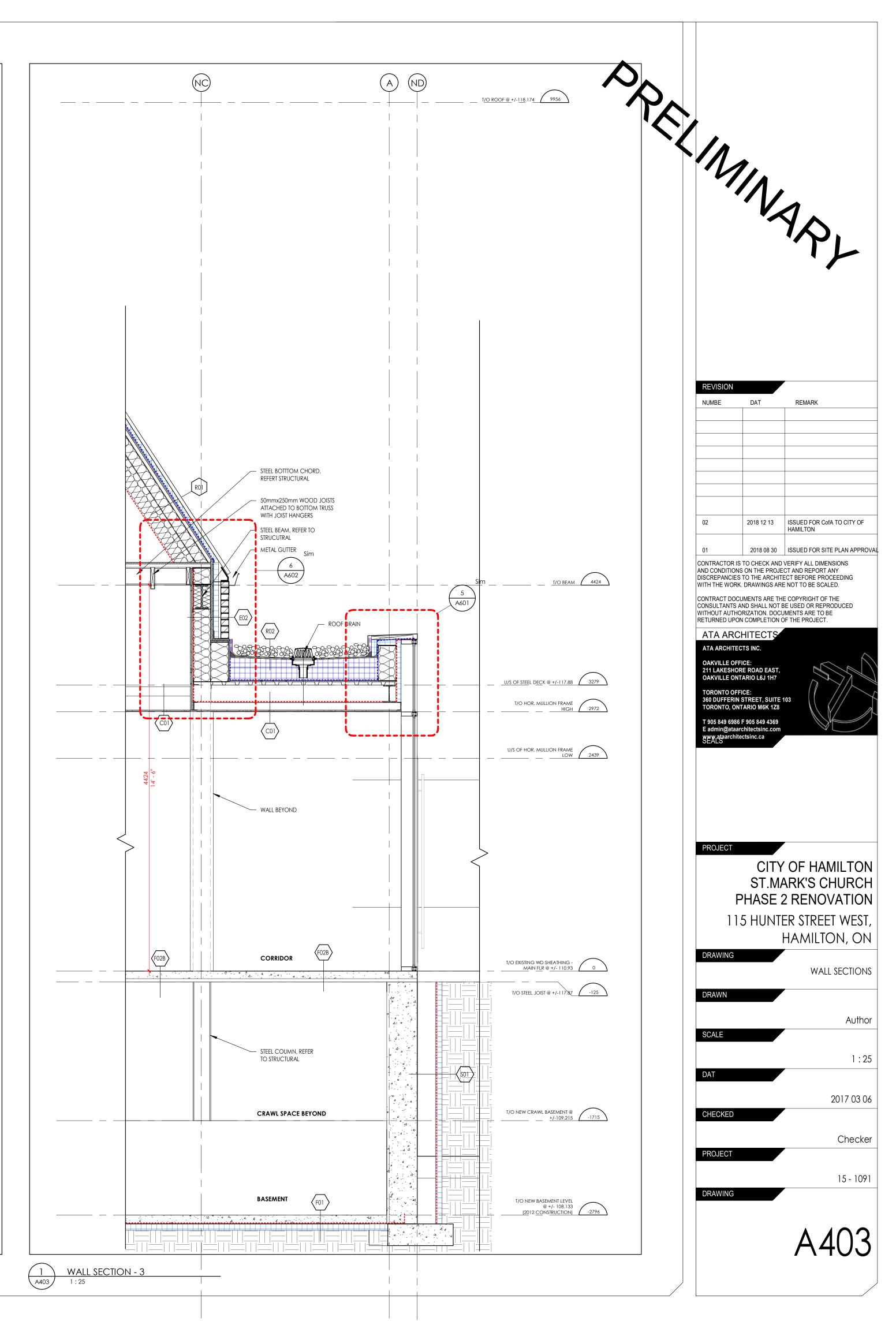


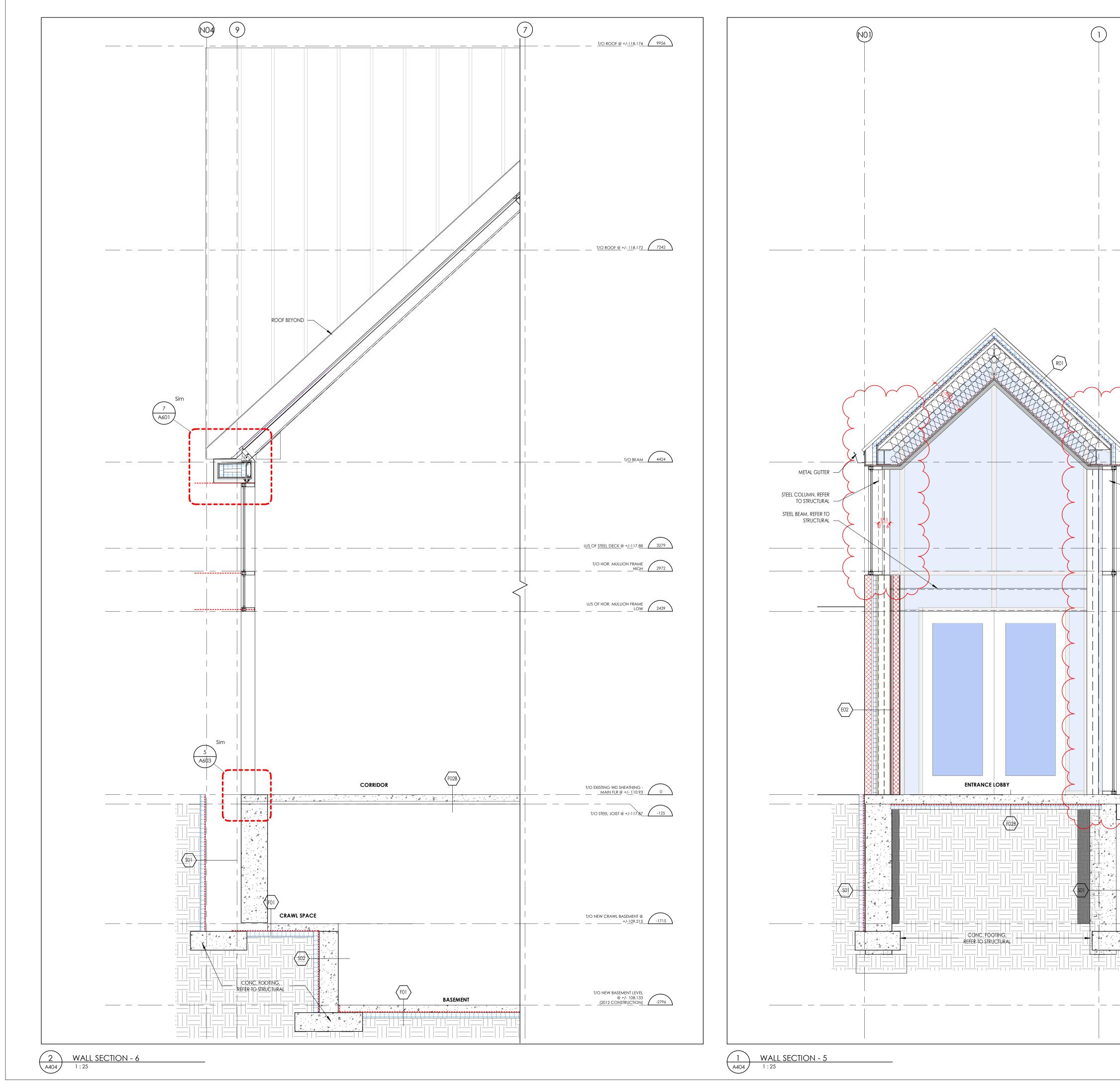


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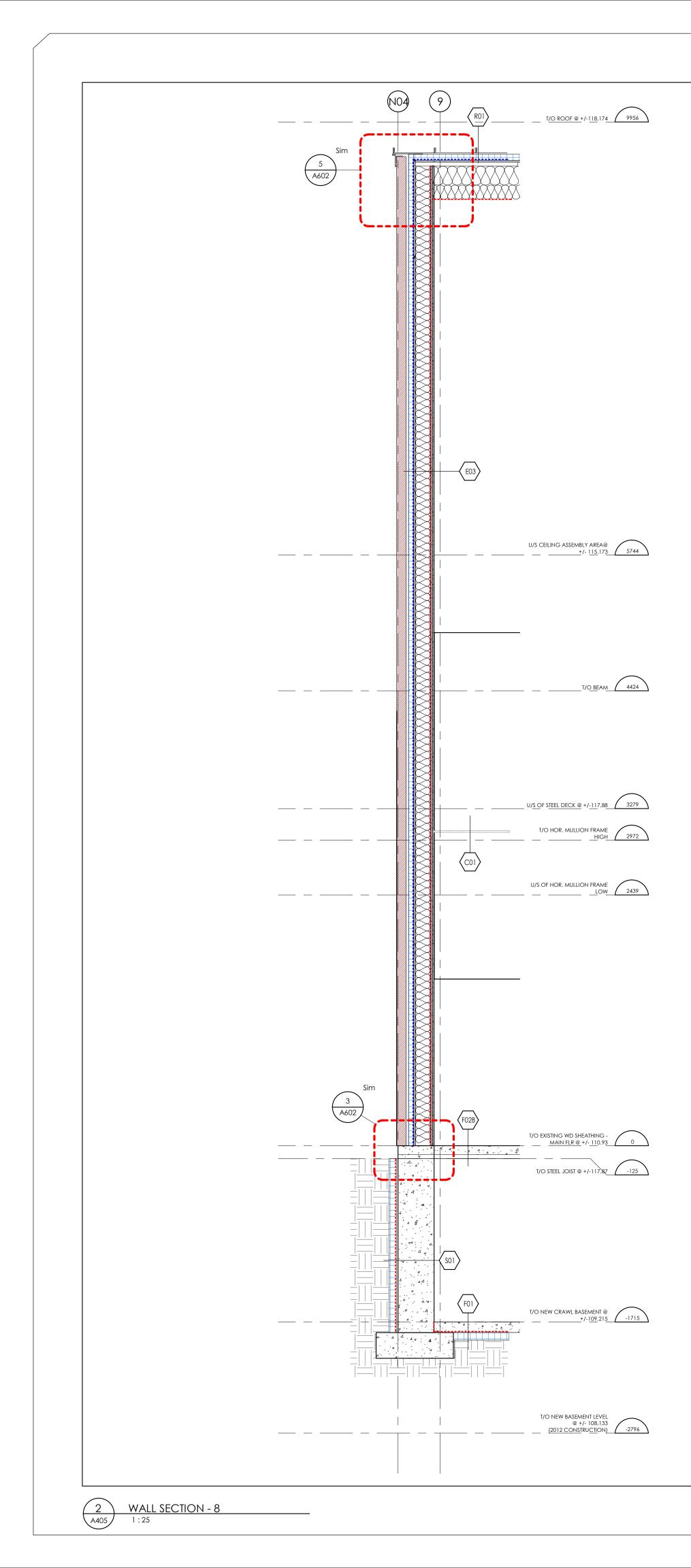


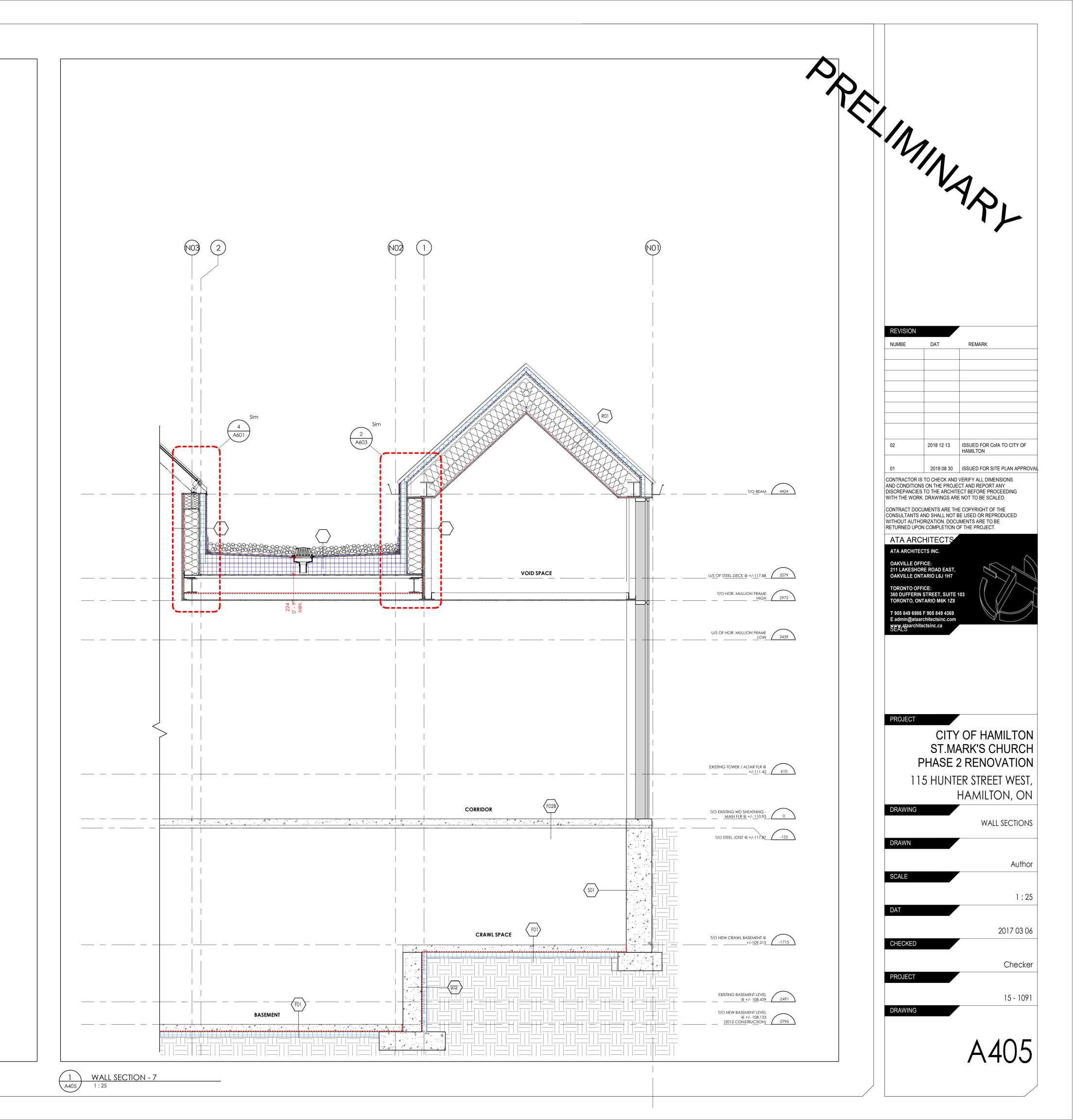
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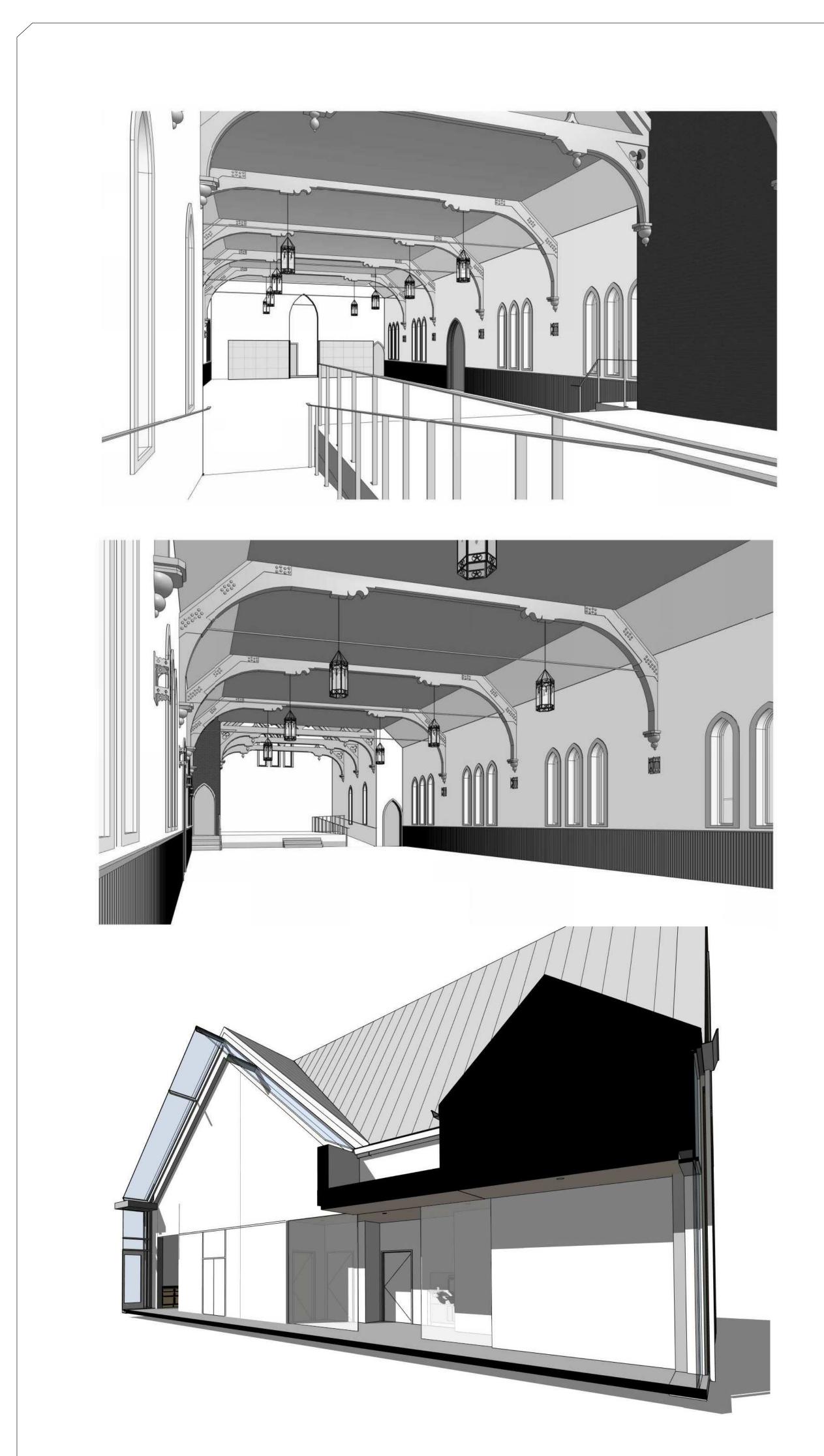




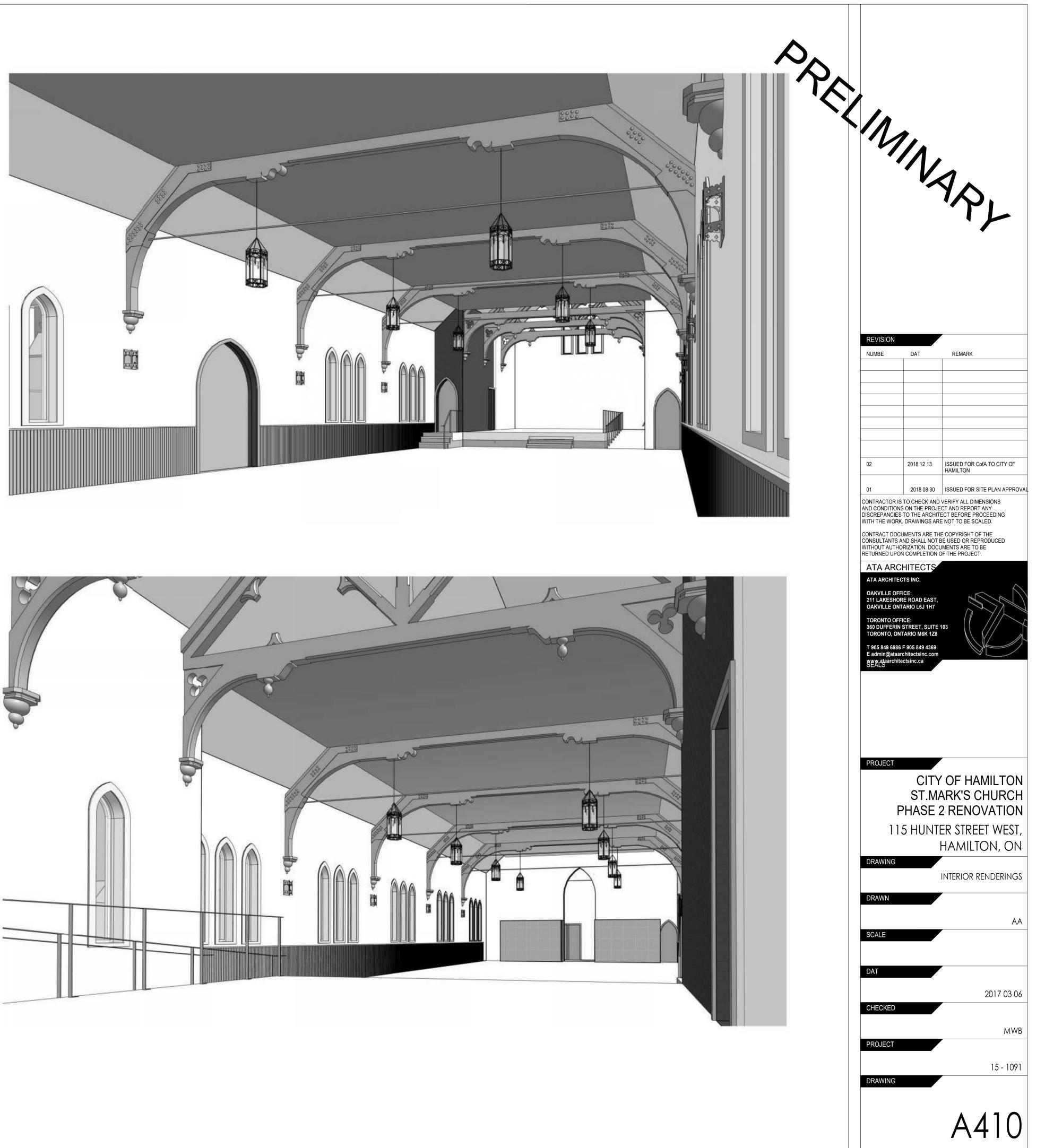
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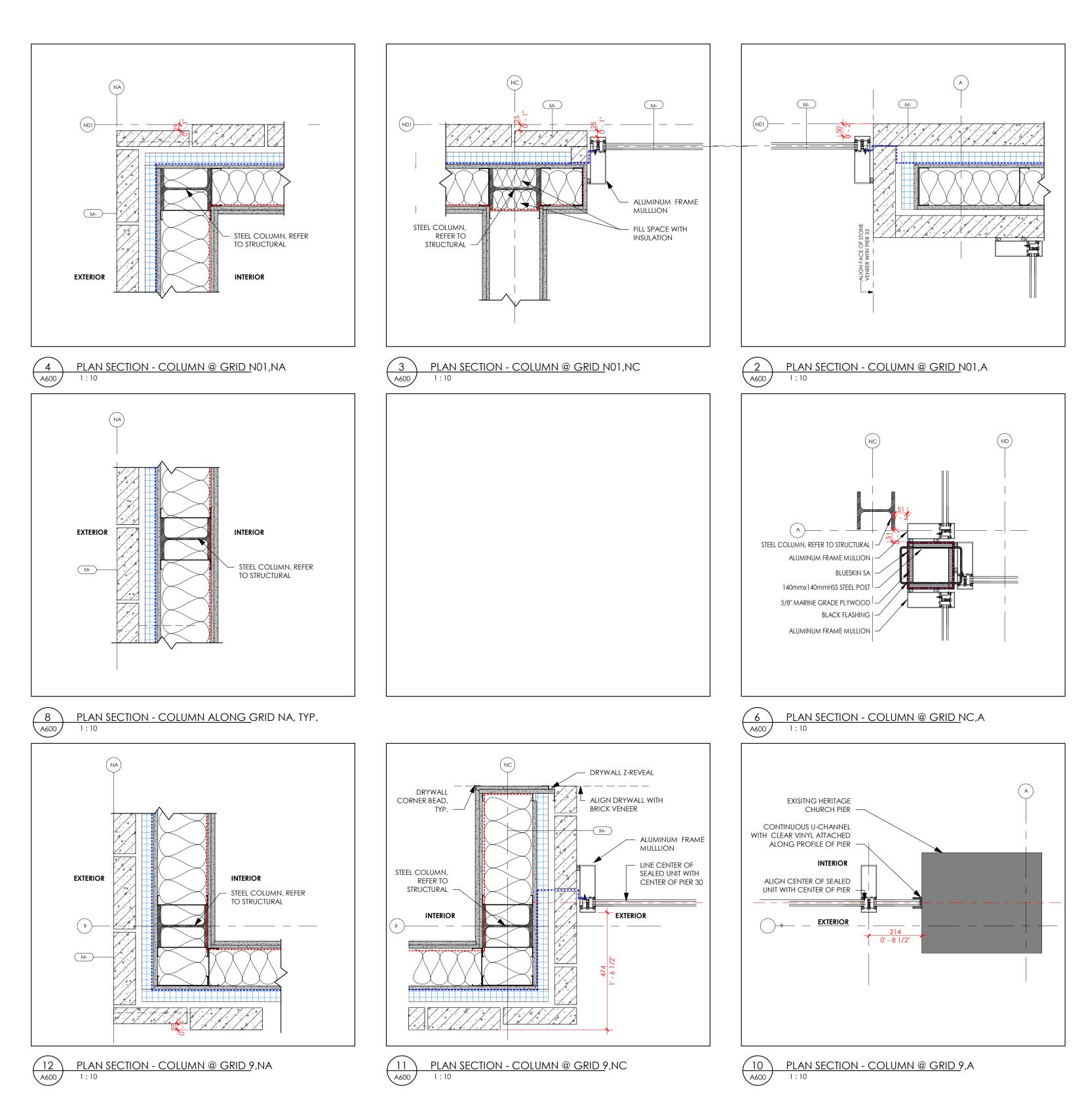


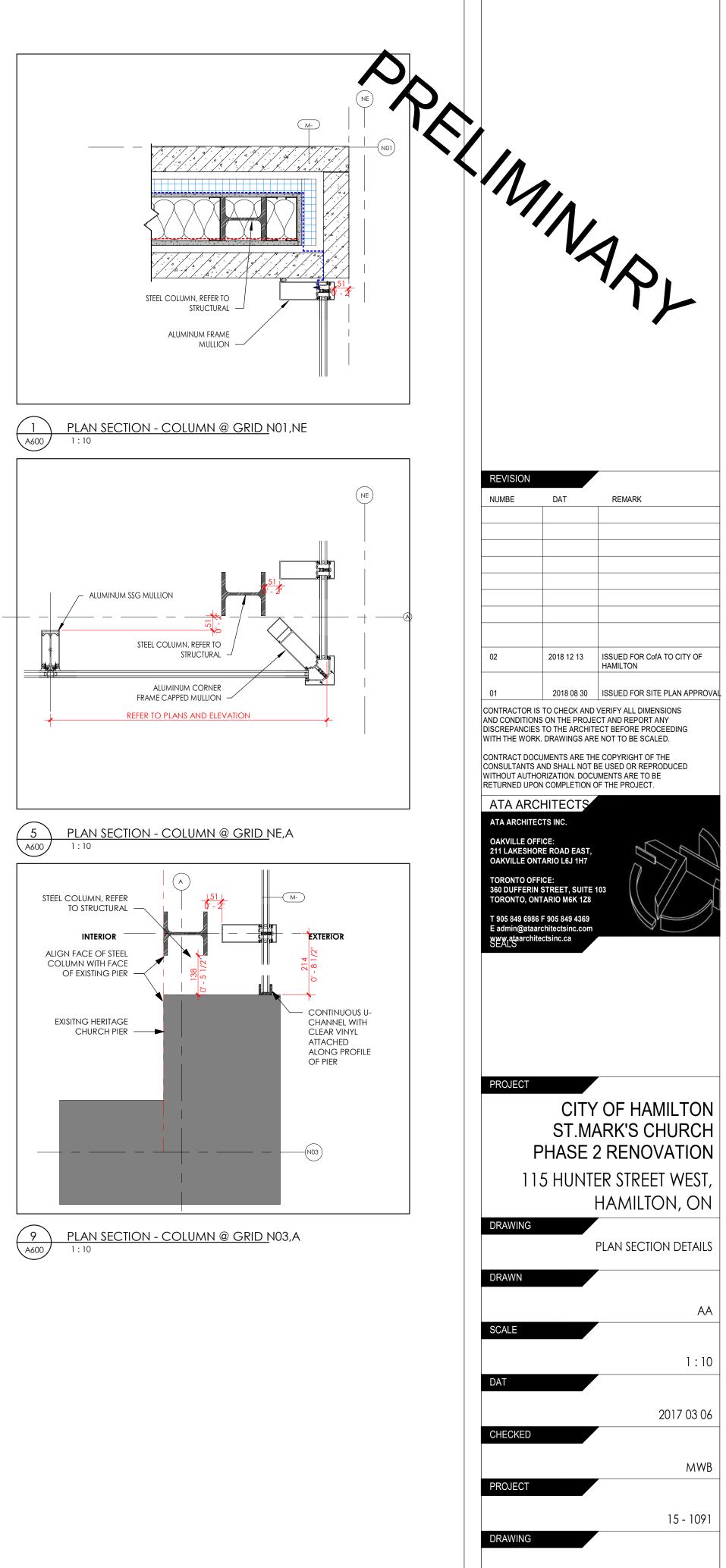




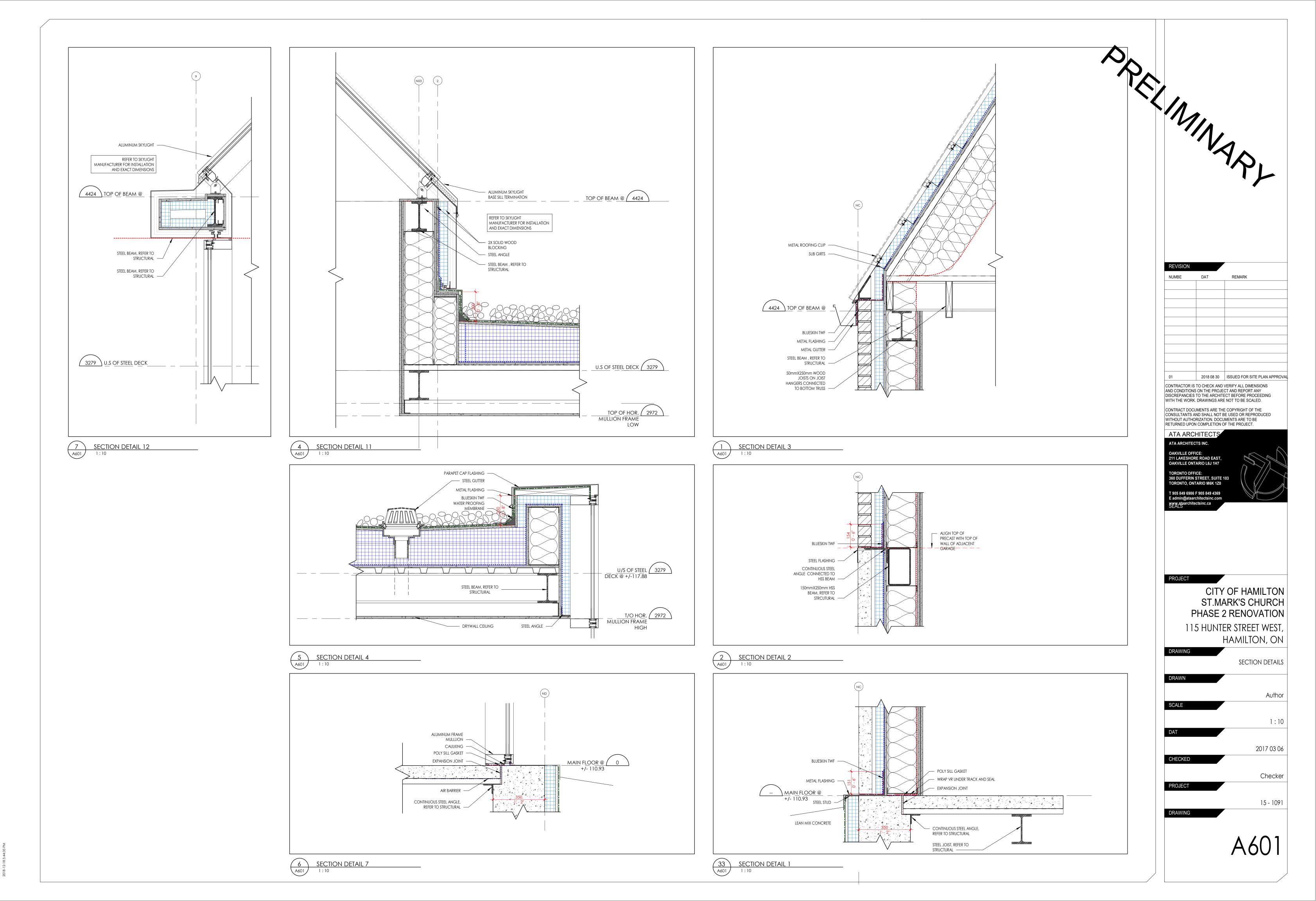




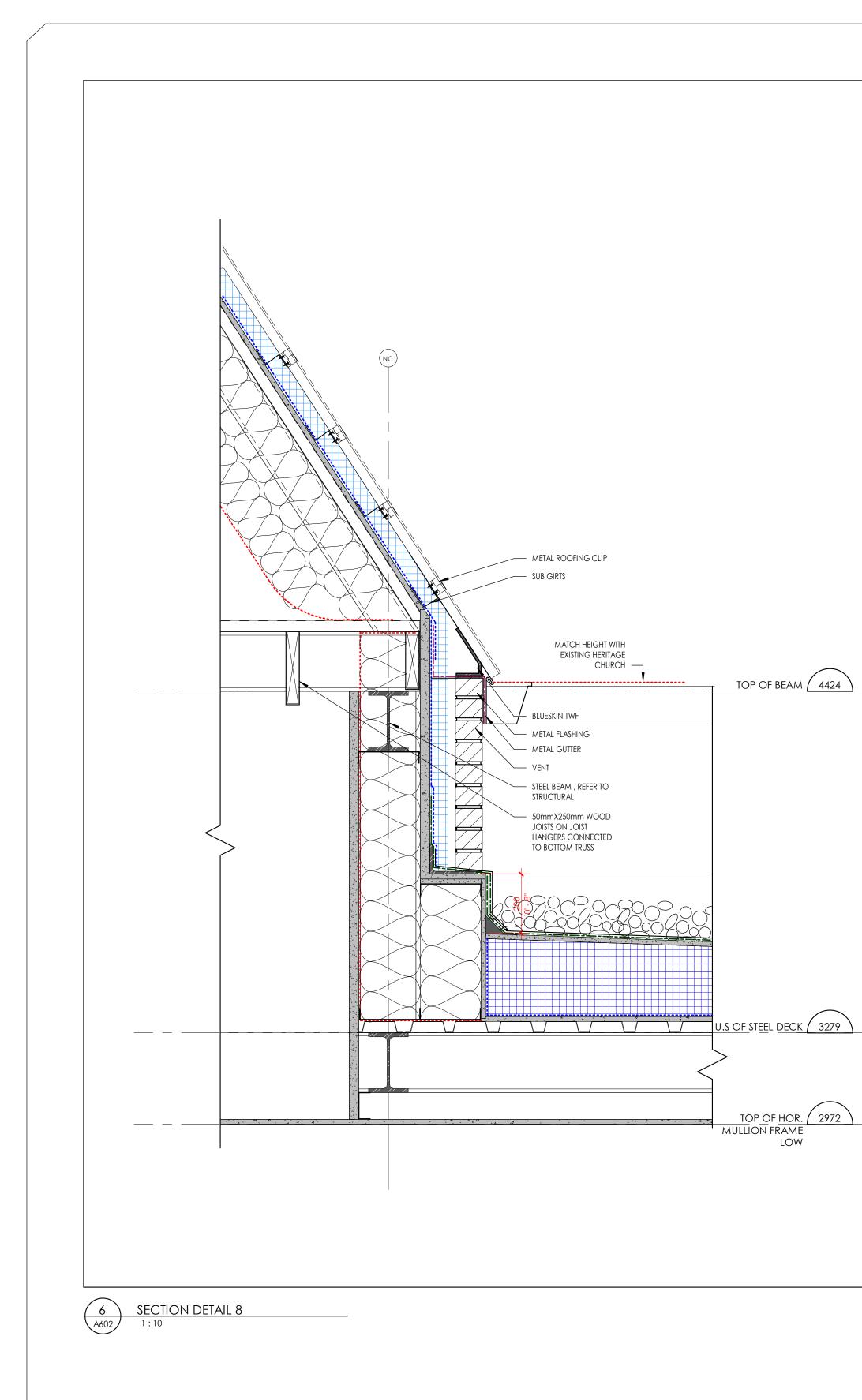


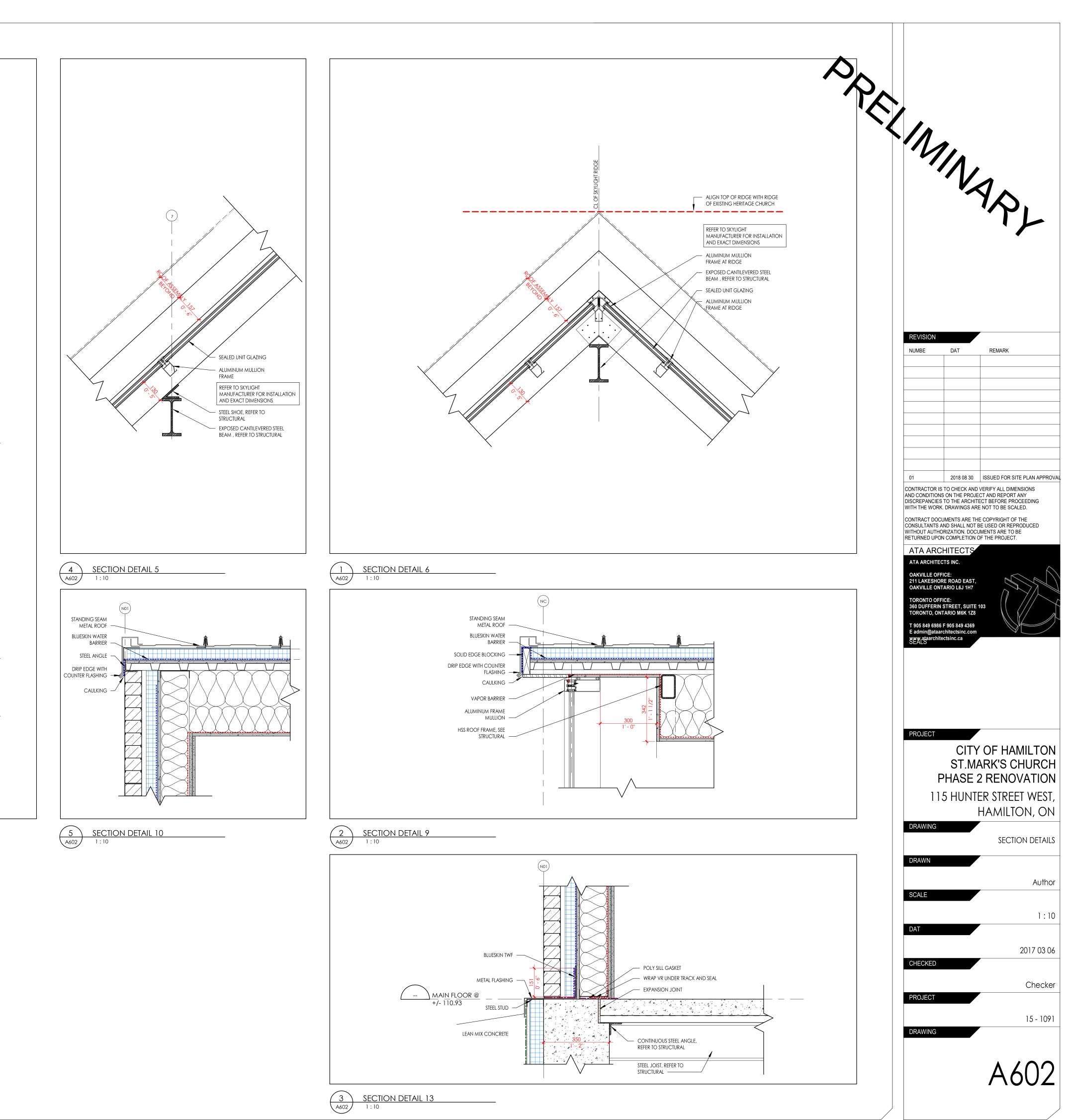


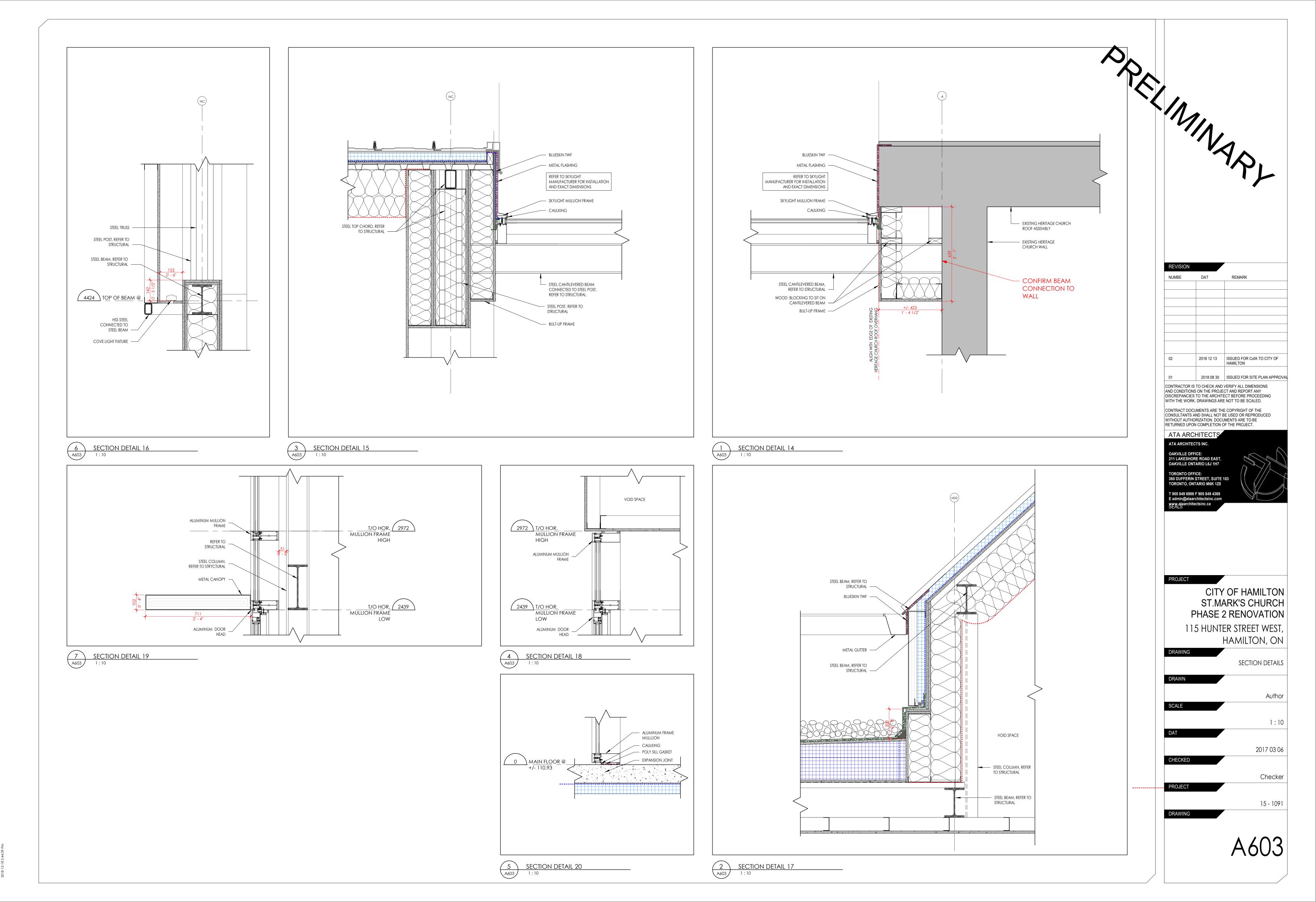
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