

983 BEACH BLVD

ISSUED FOR HERITAGE REVISION MEETING

PROJECT ADDRESS: PROJECT TYPE: STORIES ABOVE GROUND:

983 BEACH BLVD, HAMILTON, ONTARIO ADDITION TO EXISTING HOUSE
2 + UTILITY SPACE ABOVE MIN. GROUND LEVEL

PROJECT TEAM:

WAYBACK ARCHITECTS 647A BLOOR STREET WEST TORONTO, ONTARIO

M6G 1L1 CONTACT: STEPHEN VAN DER MEER (647) 215-6081

SHEET LIST

COVER ASSEMBLIES A0.03

LOCATION MAP A0.04 UTILITY SPACE ABOVE MIN. GROUND WATER LEVEL

A1.02 LEVEL 01 EXISTING

DEMOLITION LEVEL 01 A1.03

A1.04 LEVEL 01 A2.01 **ELEVATION** A2.02 **ELEVATION**

R7

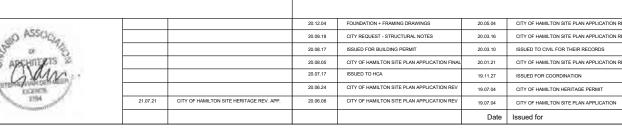
A2.05 **ELEVATIONS** R6

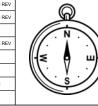
UPDATED RENDERINGS **UPDATED RENDERINGS**

1) NO WORK TO ENCROACH ONTO ADJOINING PROPERTIES ABOVE OR BELOW GRADE, INCLUDING EAVES, OVERHANGS AND FOOTINGS
2) CONTRACTOR TO VERIFY WALLS TO BE REMOVED AS NON-LOADBEARING PRIOR TO REMOVALS, OTHERWISE SEEK APPROVAL OF STRUCTURAL ENGINEER
3) THERMALLY INSULATED WALL, CEILING AND FLOOR ASSEMBLIES SHALL BE CONSTRUCTED WITH A CONTINUOUS AIR AND VAPOUR BARRIER SYSTEM AS PER OBC 9.25.3 AND 9.25.4.
4) PROVIDE ALL BRACING, SHORTING AND NEEDLING NECESSARY FOR THE SAFE EXECUTION OF WORK
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7) INSTALL SMOKE & CARBON MONOXIDE DETECTORS TO CONFORM TO OBC 9.10.19 & 9.33.4.
8) CONTRACTOR TO INSTALL PRODUCTS AND MATERIALS PER MANUFACTURERS RECOMMENDATIONS, PROVIDE CUTSHEETS FOR REVIEW PRIOR TO INSTALLAION

WAYBACK Architects 647A Bloor Street West. Toronto Ontario M6G 1L1 (416) 881-4093 hi@waybackarchitects.com www.waybackarchitects.com



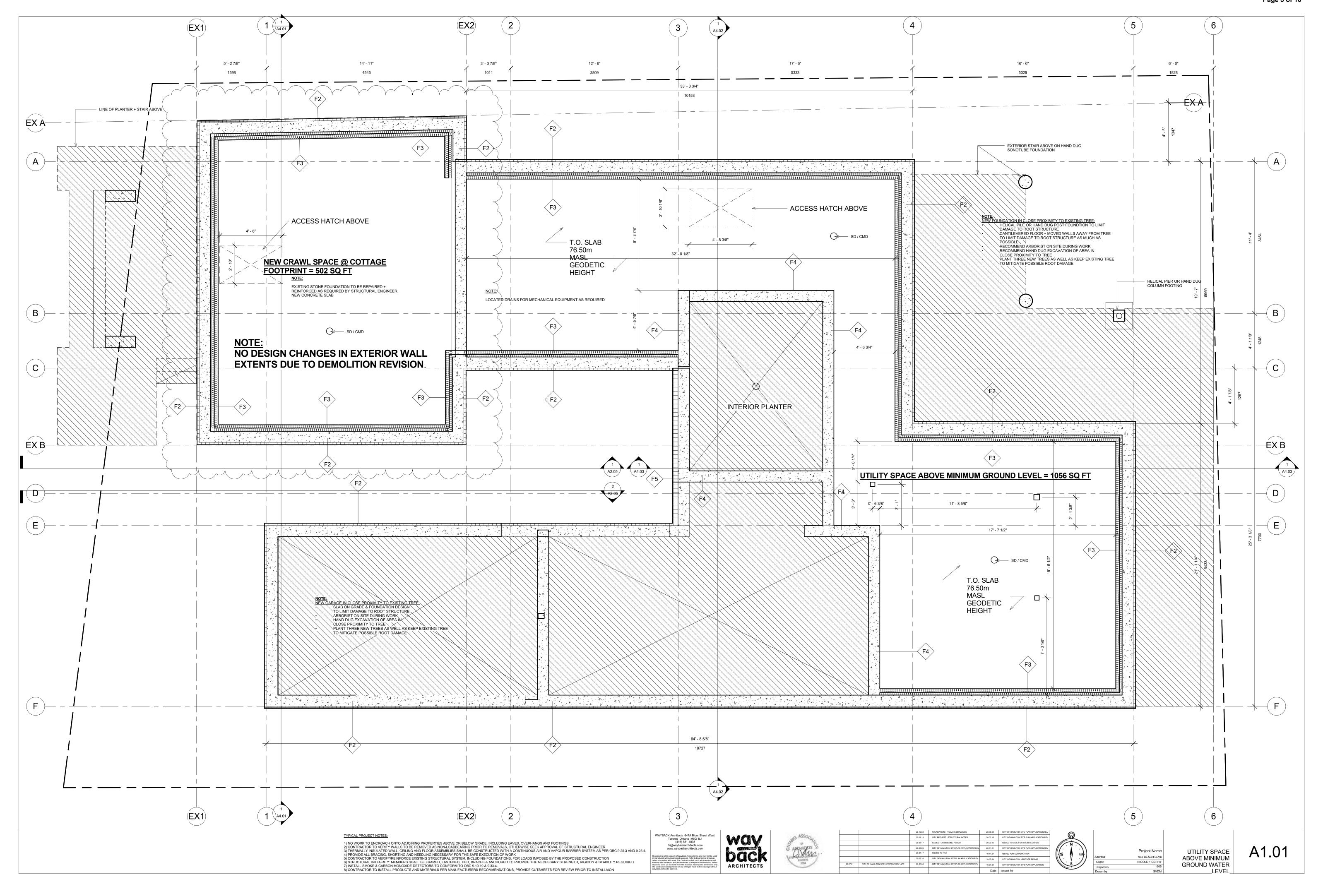


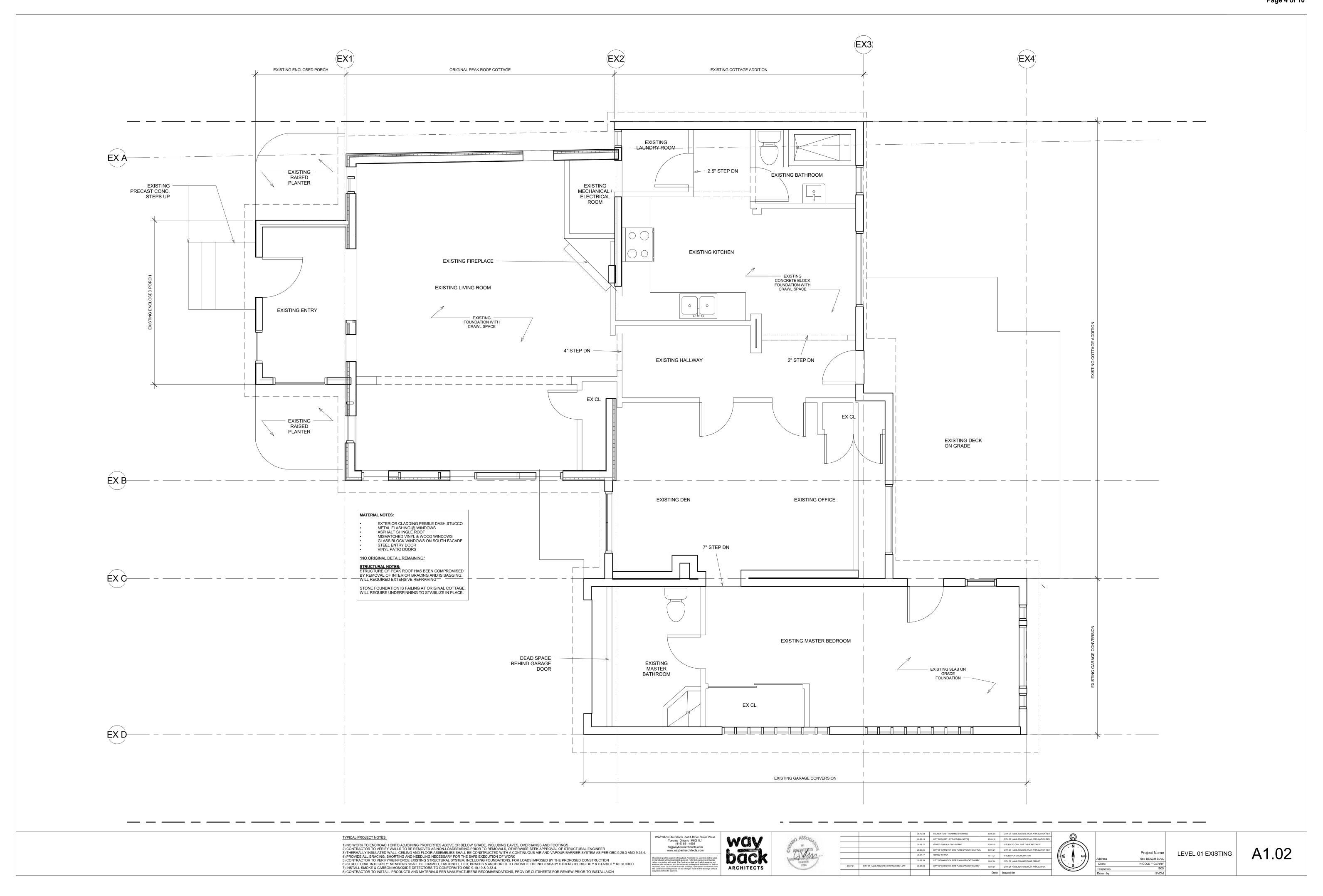


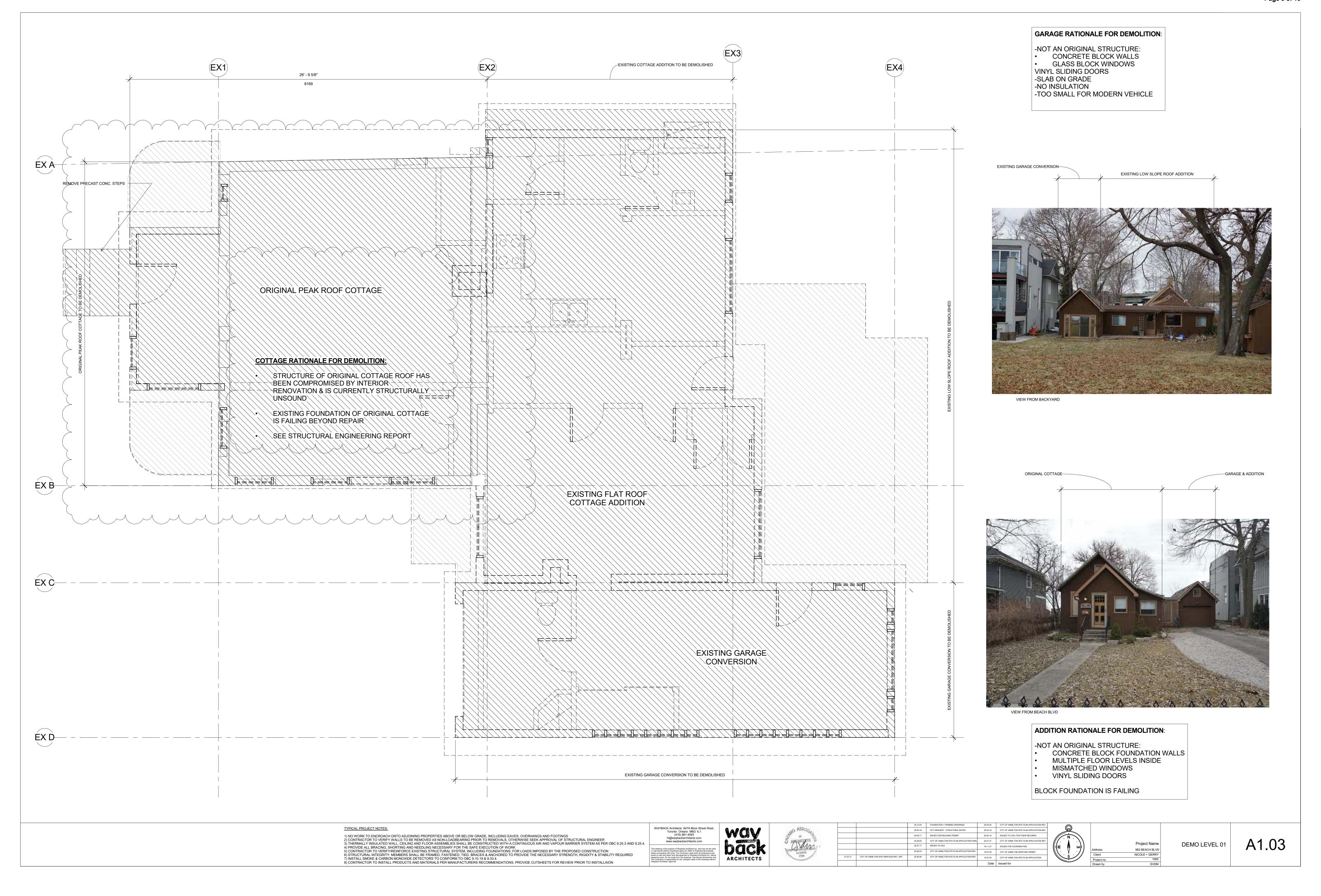
Project Name 983 BEACH BLVD NICOLE + GERRY

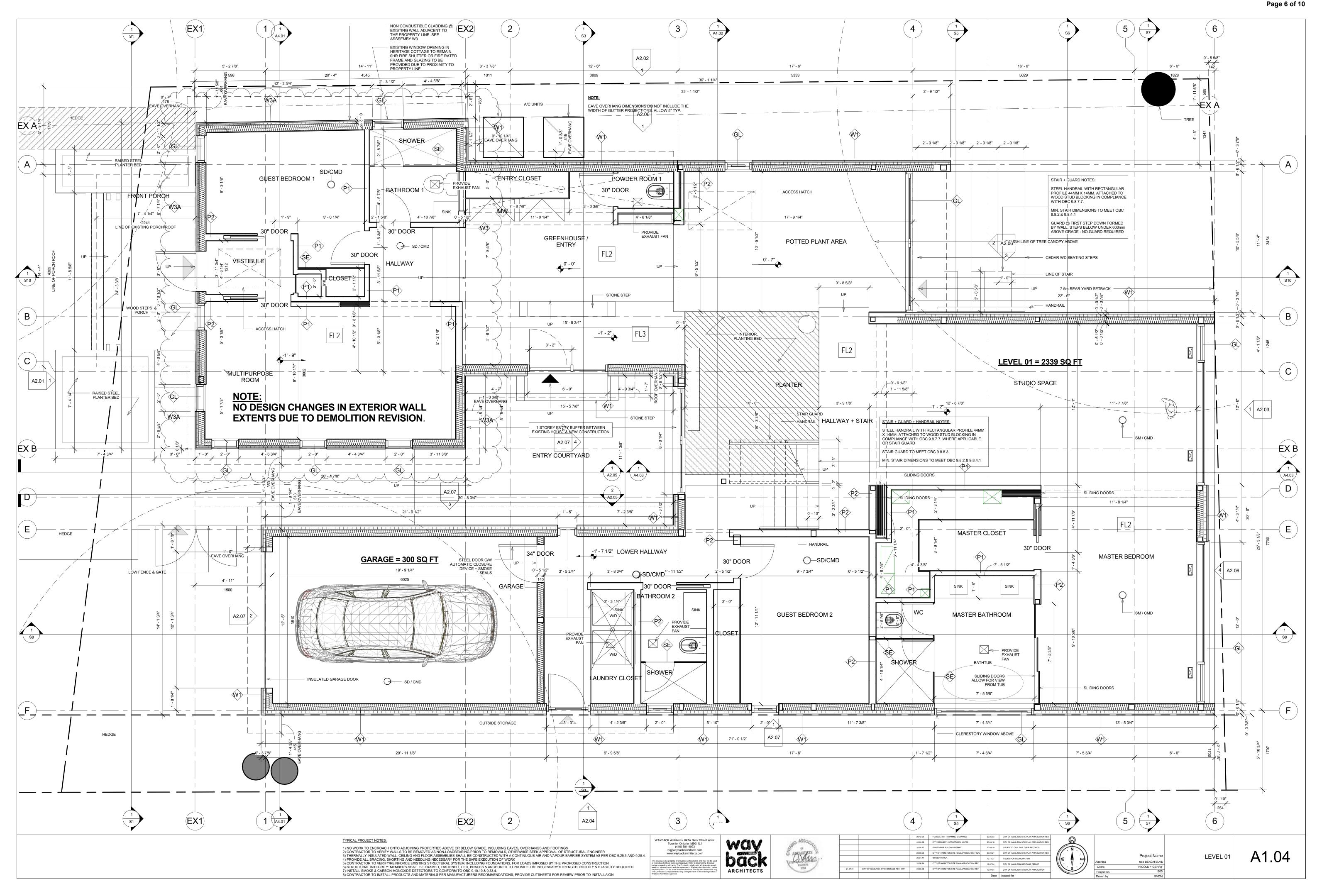
COVER

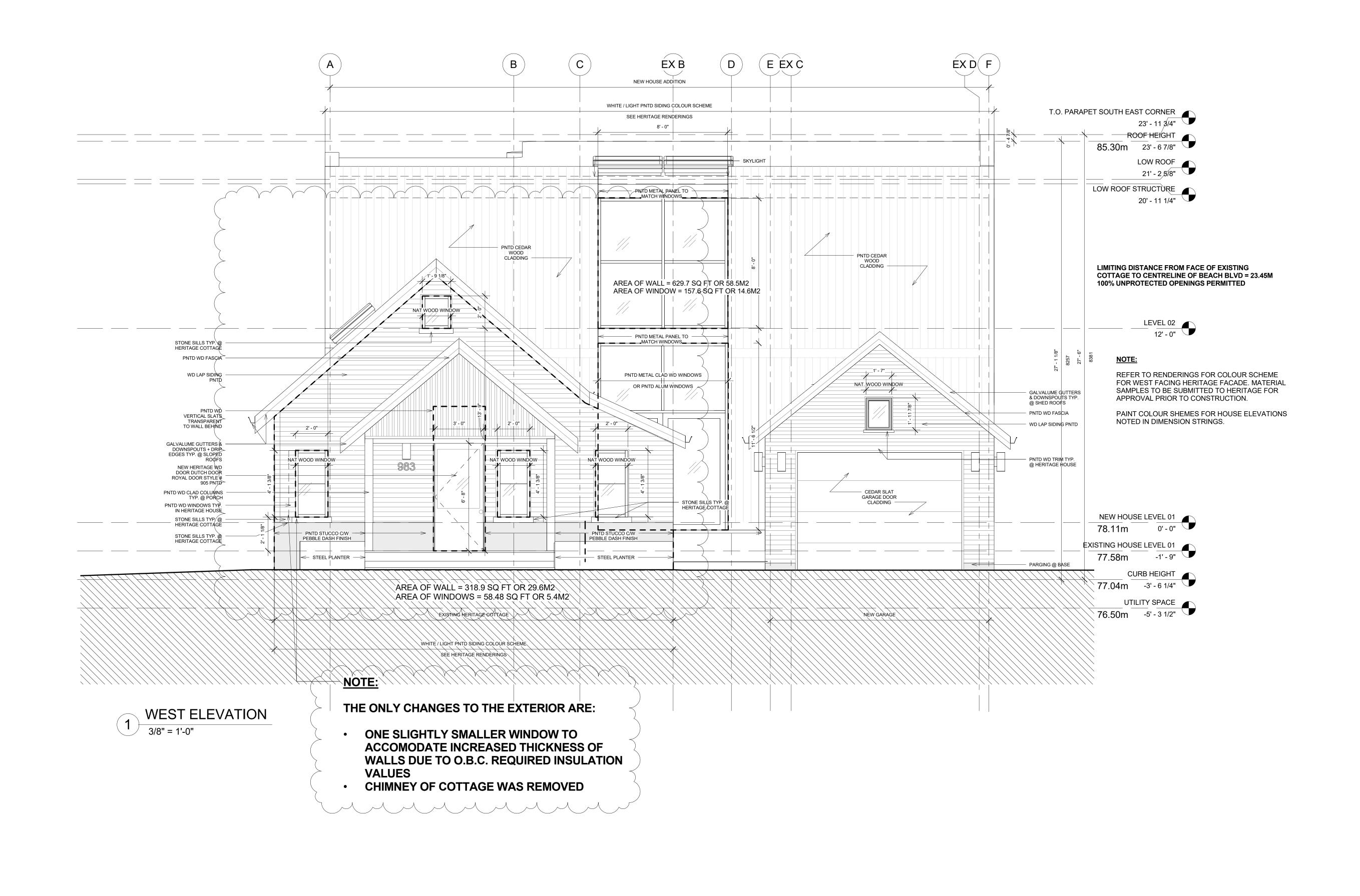
		W1 - NEW ASSEMBLY - SHOU SUGI BAN VERTICAL SIDING R27			
		3/4" (1x6) SHOU SUGI BAN TREATED WESTERN HEMLOCK CLADDING VERTICAL		R1 - NEW ASSEMBLY R45	<u>P1</u> - NEW ASSEMBLY
NOTE:		 3/4" (1X2) SHOU SUGI BAN TREATED WESTERN HEMLOCK STRAPPING VERTICAL (REVERSE BOARD + BATTEN) 		SBS TORCH APPLIED ROOFING MEMBRANE	1/2" GYPSUM BOARD
		Î" AIR SPACE C/W HORIZONTAL STRAPPING		3/4" PLYWOOD OR PROTECTION BOARD	2X4 WOOD FRAMING
WALL ASSEMBLIES LISTED EXTERIOR TO INTERIOR		 1 1/4" ROCKWOOL INSULATION (R5) AIR / WEATHER BARRIER - DELTA VENT SA SEMI - PERM AIR / WEATHER BARRIER 		4" RIGID INSULATION (R20)5/8" PLYWOOD	 1/2" GYPSUM BOARD ACOUSTIC INSULATION
EXTERIOR TO INTERIOR		C/W DELTA MULTIBAND 60 TAPE		 STRUCTURAL FRAMING - SEE STRUCTURAL 	WHERE INDICATED
		 1/2" PLYWOOD 2X6 WD FRAMING C/W SEMI-RIGID INSULATION (R22) 		 5" 2LB SPRAY FOAM INSULATION (ALSO ACTS AS VAPOUR BARRIER) (R25) 1/2" STRAPPING 	
		VAPOUR BARRIER		5/8" GYPSUM BOARD @ INTERIOR 1/2" EXTERIOR CYPSUM BOARD W/ 2 STEP STUCCO FINISH @ EXTERIOR	
		1/2" GYPSUM BOARD		1/2" EXTERIOR GYPSUM BOARD W/ 2 STEP STUCCO FINISH @ EXTERIOR	<u>P2</u> - NEW ASSEMBLY
		W1B- NEW ASSEMBLY TO MATCH EXISTING - HORIZONTAL WHITE SIDING R27		R2 - RETROFIT + NEW ASSEMBLY R31	1/2" GYPSUM BOARD
				ASPHALT SHINGLES	 2X6 WOOD FRAMING 1/2" GYPSUM BOARD
		 3/4" (1X6) PNTD SPRUCE STEP BEVEL CLADDING HORIZONTAL 1 3/4" PT WD STRAPPING VERTICAL TO SIT FLUSH W/ W1 C/W 1" AIR SPACE 		 ICE + WATER SHIELD OR EQUIVALENT 5/8" PLYWOOD 	ACOUSTIC INSULATION WHERE INDICATED
		 1 1/4" ROCKBOARD INSULATION C/W HORIZONTAL STRAPPING (R5) 		 STRUCTURAL FRAMING - EXISTING + NEW SEE STRUCTURAL 	
		 AIR / WEATHER BARRIER - DELTA VENT SA SEMI - PERM AIR / WEATHER BARRIER C/W DELTA MULTIBAND 60 TAPE 		 6" 2LB SPRAY FOAM INSULATION (ALSO ACTS AS VAPOUR BARRIER) (R31) 1/2" STRAPPING 	
		 1/2" PLYWOOD 2X6 WD FRAMING C/W SEMI-RIGID INSULATION (R22) 		• 5/8" GYPSUM BOARD	GL - WINDOWS
		VAPOLIR BARRIER		R2B - ALTERNATIVE ASSEMBLY (VENTED) R31	
	Y , Y ,	1/2" GYPSUM BØARD)	ASPHALT SHINGLES	OPTION #1 PNTD METAL CLAD WOOD WINDOWS W/ PAINT
<u>W3</u> -ALTERNATE		W3A - REPLACEMENT WALL @ PEAK ROOF COTTAGE		ICE + WATER SHIELD OR EQUIVALENT F/8" PLYMOOD.	GRADE INTERIOR FINISH BY TORP https://www.torpinc.com/collections/doors-and-
SUBSTITUTE CLADDING @ BASE OF WALL		3/4" (1X6) PNTD SPRUCE STEP BEVEL CLADDING HORIZONTAL	<u> </u>	5/8" PLYWOOD1" PT WOOD STRAPPING C/W DELTA-VENT SA SEMI-PERM MEMBRANE	windows
STIQUIK CEMENT BOARD FINISH SYSTEM C/W		 1-3/4" PT WD STRAPPING VERTICAL 1-1/4" EXT. SEMI-RIGID INSULATION 		 5/8" PLYWOOD STRUCTURAL FRAMING - EXISTING + NEW SEE STRUCTURAL 	<u>U-VALUE OF 1.4 OR BETTER TO MEET O.B.C.</u> SB-12 EEDS STANDARD
PEBBLE DASH FINISH • CEMENT BOARD		AIR / WEATHER BARRIER - DELTA VENT SA SEMI - PERM AIR / WEATHER BARRIER		 6" 2LB SPRAY FOAM INSULATION (ALSO ACTS AS VAPOUR BARRIER) (R31) 	
DRAINAGE MATMOISTURE BARRIER		C/W DELTA MULTIBAND 60 TAPE • 1/2" PLYWOOD		1/2" STRAPPING5/8" GYPSUM BOARD	OPTION #2 PNTD ALUMINUM WINDOWS W/ PRE-PAINTED
WOISTONE BANNER		NEW 2X6 WD FRAMING C/W SEMI-RIGID INSULATION (R22)			INTERIORS TO MATCH BY ALUMILEX http://www.alumilex.com/en/
	A A	 VAPOUR BARRIER 1/2" GYPSUM BOARD 1/2" GYPSUM BOARD 		FL5 - NEW ASSEMBLY	U-VALUE OF 1.4 OR BETTER TO MEET O.B.C.
		WALL CLOSER THAN 1200mm TO PROPERTY LINE SUBSTITUTE EXTERIOR		5/4 KEBONY DECK BOARDS	SB-12 EEDS STANDARD
		CLADDING ASSEMBLY FOR NON COMBUSTIBLE ELEMENTS:		2X8 PT LUMBER REVERSE PROFILED	OPTION #3
		 3/4" PNTD CEMENT BOARD CLADDING TO MATCH ADJACENT WOOD METAL GIRTS 			WOOD WINDOWS W/ PAINT GRADE INTERIOR BY TORP - HERITAGE COTTAGE
<u>F3</u> - NEW ASSEMBLY		1/2" FXTERIOR GYPSUM BOARD SUBSTRATE F1 - NEW ASSEMBLY R5 - SEE F3 FOR INTERIOR INSULATION		FL4 - NEW ASSEMBLY R31	https://www.torpinc.com/collections/doors-and- windows
@ INTERIOR OF CONC. WALLS IN BASEMENT R24				SBS TORCH APPLIED MEMBRANE	U-VALUE TO MEET EXISTING OR BETTER
2" GAP C/W ROCKWOOL INSULATION	4 4 4	 MATCH CLADDING SYSTEM TO ADJACENT W1 OR W1B CLADDING 1 1/4" ROCKWOOL INSULATION / TRANSITIONING TO 1" RIGID INSULATION 		1/2" SLOPED PLYWOOD	NOTE: STAINED WD FINISH REQUIRED BY
 2X4 FRAMING @ 24" O.C. 		WITHIN 6" OF GRADE (R5) PARGING WHERE EXPOSED • WATERPROOFING MEMBRANE TO THE TOP OF THE CONCRETE STRUCTURE		 SLOPE PROFILED 2X4 3/4" PLWOOD 	HERITAGE @ FRONT FACADE
C/W ROCKWOOL INSULATION (R24)VAPOUR BARRIER		 WATERPROOFING MEMBRANE TO THE TOP OF THE CONCRETE STRUCTURE CONCRETE STRUCTURE 		9.5 TJI JOISTS - SEE STRUCTURAL ON 6" 2" P SPRAY FOAM INSULATION (P24)	NOTE: DELTA - FLEXXBAND FLEXIBLE FLASHING
	4. 2. 4.			 C/W 6" 2'LB SPRAY FOAM INSULATION (R31) 1/2" WD STRAPPING (WHERE EXPOSED) 	TAPE @ EDGES OF ALL OPENINGS TO TIE INTO ADJACENT AIR/WEATHER BARRIER
				5/8" GYPSUM BOARD (WHERE EXPOSED)	
				FL4 & FL5 ARE COMPLIMENTARY - SEE DETAILS	PROVIDE SHOP DRAWINGS FOR REVIEW
<u>F3</u> - NEW ASSEMBLY	44	F2 - NEW ASSEMBLY R10 - SEE F3 FOR INTERIOR INSULATION		FL2 - NEW ASSEMBLY	SEE CODE SHEET FOR U-VALUES
@ INTERIOR OF CONC. WALLS IN BASEMENT R24		DRAINAGE BOARD			TEMPERED GLASS WHERE REQUIRED BELOW 3' ABOVE FINISHED FLOOR TYP.
2" GAP C/W ROCKWOOL INSULATION		 2" RIGID INSULATION (R10) BELOW LINE OF GRADE 		 3/4" ENGINEERED HARDWOOD FLOORING OR 3/4" DITRA (HEAT) FLOOR UNDERLAY + PORCELAIN TILE FLOORING 	FIRE RATED WINDOW + FRAME
 2X4 FRAMING @ 24" O.C. C/W ROCKWOOL INSULATION (R24) 		WATERPROOFING MEMBRANECONCRETE STRUCTURE		• 3/4" PLYWOOD	ULC FIRE RATED GLASS IN PNTD ULC RATED
 VAPOUR BARRIER 				 WOOD JOISTS - SEE STRUCTURAL 1/2" WD STRAPPING (WHERE EXPOSED) 	STEEL FIRE FRAME OR FIRE SHUTTER (AS AN ALTERNATIVE) WHERE INDICATED ON PLANS @
				• 5/8" GYPSUM BOARD (WHERE EXPOSED)	EXISTING COTTAGE WINDOW NORTH ELEVATION
				FL3 - NEW ASSEMBLY	GG - GLASS GUARD
	4 4 4	<u>F4</u> - NEW ASSEMBLY		1 1/2" NATURAL STONE & MORTAR BED	CRYSTAL CLEAR TEMPERED GLAZING SET IN
	4 - 4	INTERIOR STRUCTURAL WALLS - REFER TO STRUCTURAL DRAWINGS		DITRA FLOOR UNDERLAYMENT	STRUCTURAL S.S. SHOE. • MOUNTED ACCORDING TO STRUCTURAL DETA
		 WATERPROOFING + DRAINAGE BOARD @ INTERIOR PLANTER SEE WALL SECTIONS FOR MORE INFORMATION 		 3/4" PLYWOOD WOOD JOISTS - SEE STRUCTURAL 	PROVIDE GLAZING SAMPLES & ENGINEER STAMPED DRAWINGS FOR SHOE + GLASS
	4 4 4	OLE WALE GEOTIONS FOR MORE IN ORMATION			OTAMI ED DIVAVINGOT ON ONOE : GEAGG
	4 4 4 4		44	FL1 - NEW ASSEMBLY R20	
	A				
				4" CONCRETEVAPOUR BARRIER	
	44.	<u>F5</u> - NEW ASSEMBLY R31		 4" RIGID INSULATION 6" CRUSHED STONE DRAINAGE MEDIUM 	SE SHOWER ENCLOSURE
	4 4	ABOVE GRADE		6 CRUSHED STONE DRAINAGE MEDIUM	1/2" CRYSTAL CLEAR TEMPERED GLAZING FRAMELESS WHERE POSSIBLE
	21-, 4	STUCCO / PARGED FINISHCONCRETE BOARD			REVIEW W/ ARCHITECT ON SITE
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5" RIGID INSULATION (R31)WATERPROOF MEMBRANE			PROVIDE GLAZING SAMPLES
	3,44				NOTE: FLUSH TO TILE FINISH SO ANY FRAMES THAT ARE REQUIRED MUST BE PRE-INSTALLED
	4	BELOW GRADE • DRAINAGE BOARD			TO ALLOW FOR DETAIL TO WORK.
		 5" RIGID INSULATION TRANSITIONING TO F2 ASSEMBLY (R31-R10) WATERPROOF MEMBRANE 			
		STRUCTURAL CONCRETE			
		TYPICAL PROJECT NOTES:	WAYBACK Architects 647A Bloor Street West.	20.12.04 FOUNDATION + FRAMING DRAWINGS 20.05.04 CITY OF HAMILTON SITE PLAN APPLICATION REV st. 20.09.19 CITY DECILIEST STELLY TIRM, MOTES 20.09.16 CITY OF HAMILTON SITE PLAN APPLICATION DEV	(a)
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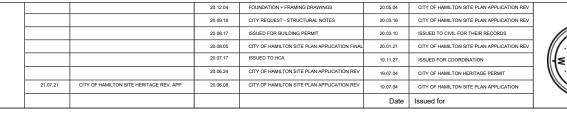


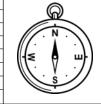
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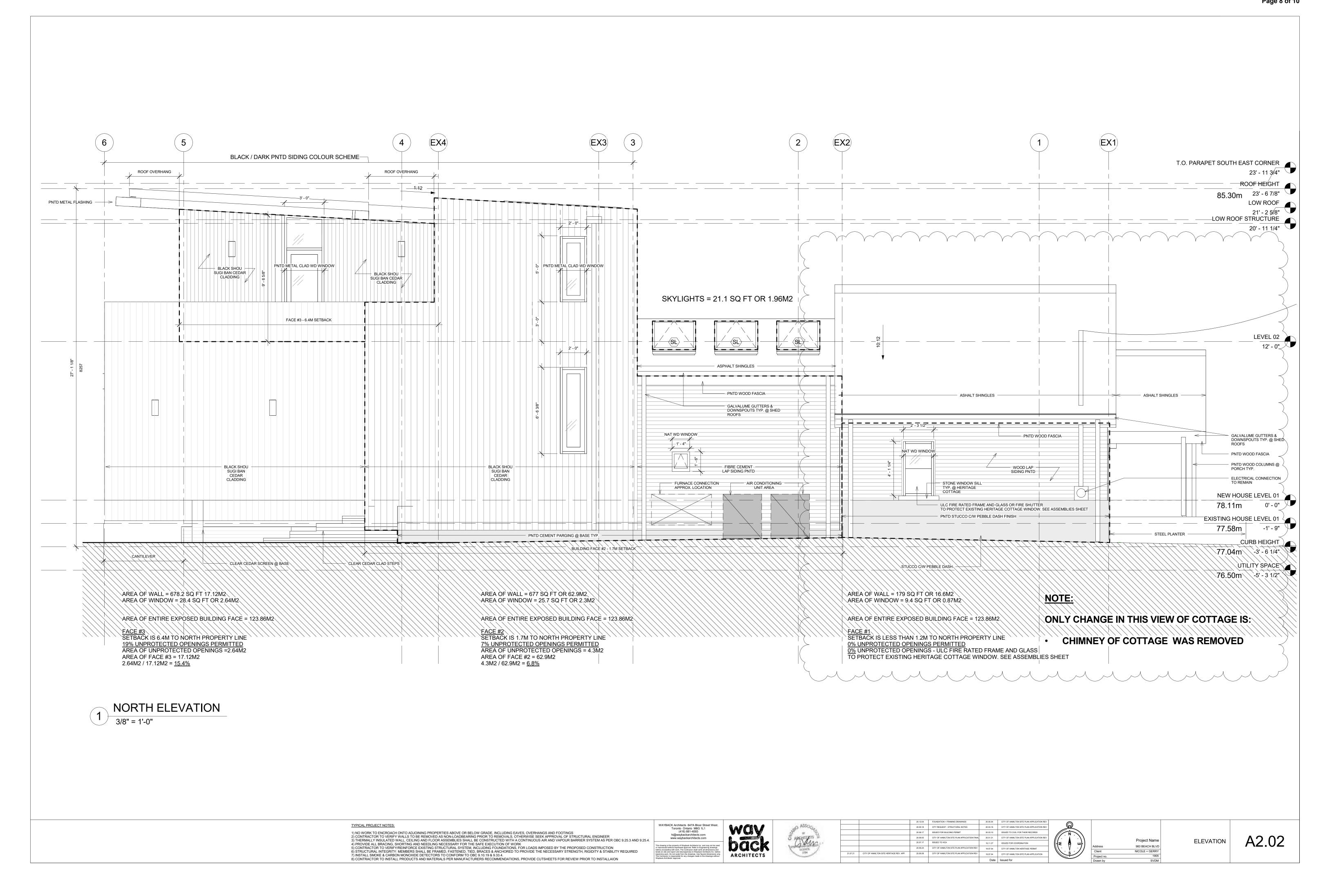


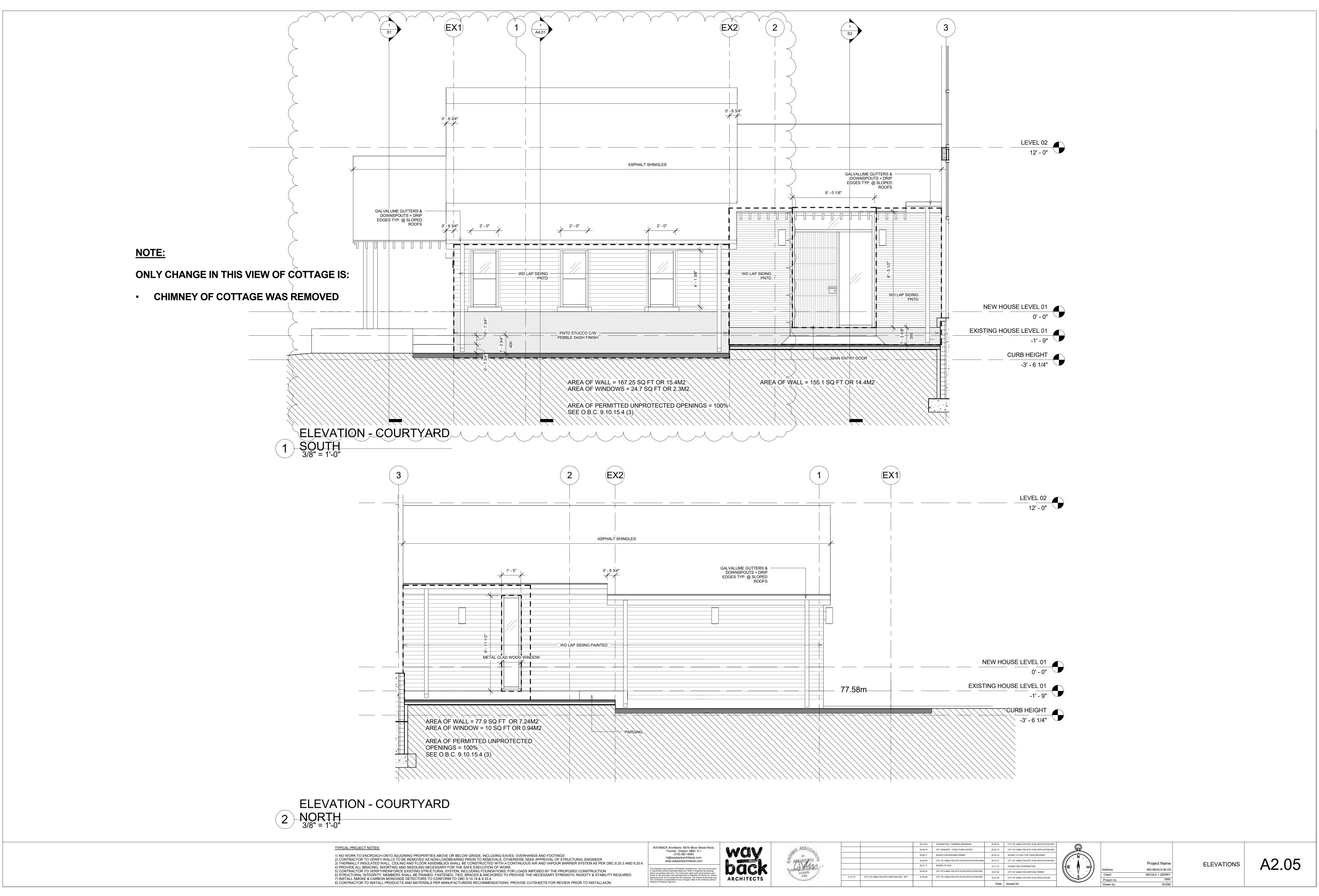


Project Name 983 BEACH BLVD NICOLE + GERRY

ELEVATION

A2.01





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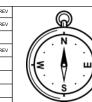
APPEARANCE IS EXACTLY THE SAME AS WHAT WAS ORIGINALLY APPROVED WITHOUT A CHIMNEY. ALL OTHER CHANGES ARE STRUCTURAL AND NOT VISIBLE.

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ASSOCIATION S.	21.07.21	CITY OF HAMILTON SITE HERITAGE REV. APP.	20.06.08	CITY OF HAMILTON SITE PLAN APPLICATION REV	19.07.04	CITY OF HAMILTON SITE PLAN APPLI
			20.06.24	CITY OF HAMILTON SITE PLAN APPLICATION REV	19.07.04	CITY OF HAMILTON HERITAGE PERM
			20.07.17	ISSUED TO HCA	19.11.27	ISSUED FOR COORDINATION
			20.08.05	CITY OF HAMILTON SITE PLAN APPLICATION FINAL	20.01.21	CITY OF HAMILTON SITE PLAN APPLI
			20.08.17	ISSUED FOR BUILDING PERMIT	20.03.10	ISSUED TO CIVIL FOR THEIR RECOR
			20.09.18	CITY REQUEST - STRUCTURAL NOTES	20.03.16	CITY OF HAMILTON SITE PLAN APPLI
F1 V6 F1 T			20.12.04	FOUNDATION + FRAMING DRAWINGS	20.05.04	CITY OF HAMILTON SITE PLAN APPLI



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(i		Project Name	
9//	Address	983 BEACH BLVD	
//	Client	NICOLE + GERRY	
	Project no.	1905	

UPDATED RENDERINGS