

SYMBOL LEGEND

A001

A001

Scale: N.T.S.

/ Scale: N/A

GENERAL CONSTRUCTION NOTES:

REVIEW EXISTING CONDITIONS AND VERIFY ALL INFORMATION, DETAILS AND DIMENSIONS, REPORT ANY ERRORS, OMISSIONS AND DISCREPANCIES TO THE PROJECT MANAGER PRIOR TO

COMMENCEMENT OF THE WORK IN THE EVENT OF CONFLICTING INFORMATION:

FOR MATTERS OF QUANTITY AND LOCATION - INTERIOR DRAWINGS OVER-RIDE ARCHITECTURAL DRAWINGS WHICH OVER-RIDE MECHANICAL AND ELECTRICAL DRAWINGS DRAWINGS AT A LARGER SCALE (EG. DETAILS) OVER-RIDE DRAWINGS AT A SMALLER DETAIL

(EG. PLANS) SPECIFICATIONS OVER-RIDE DRAWINGS

BRING DISCREPANCIES TO THE ATTENTION OF THE PROJECT MANAGER BEFORE PROVIDING PRICING, OTHERWISE THESE CONDITIONS WILL BE DEEMED TO HAVE BEEN MET

MAINTAIN ACCESS TO PROPERTY BY EMERGENCY VEHICLES PROVIDE FOR SUPPRESSION OF NOISE AND DUST GENERATED BY REQUIRED WORK

DO NOT SCALE DRAWINGS - IF IN DOUBT REQUEST CLARIFICATION! REVIEW ALL ARCHITECTURAL, STRUCTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS AND PROVIDE ADDITIONAL OPENINGS THROUGH ROOFS. WALLS AND/OR FLOORS FOR MECHANICAL

REQUIREMENTS, ELECTRICAL RISERS, EXHAUST RISERS AND OTHER OPENINGS NOT SHOWN ON STRUCTURAL DWGS

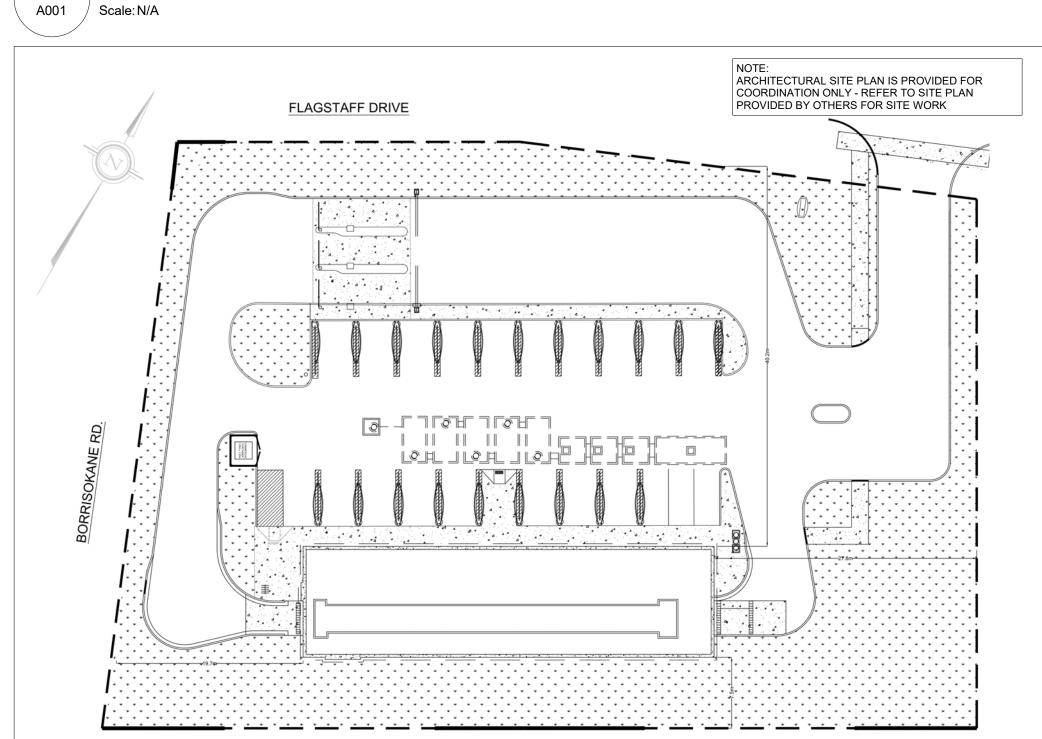
COORDINATE ALL WORK WITH INSTALLATION OF MECHANICAL AND ELECTRICAL SYSTEMS AND FOUIPMENT

VERIFY LOCATION AND RATING OF ALL FIRE SEPARATIONS AT ALL PROPOSED SERVICE PENETRATIONS IN ACCORDANCE THE LATEST VERSION OF THE ONTARIO BUILDING CODE FIRE-STOP ALL PENETRATIONS THROUGH FIRE SEPARATIONS TO MAINTAIN THE INTEGRITY OF THE

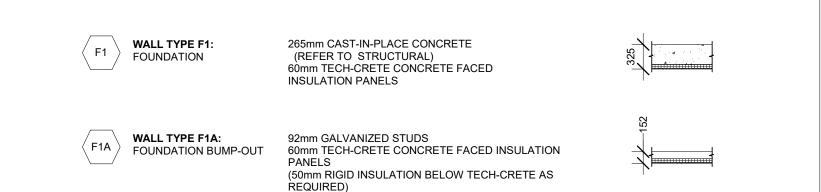
EXTEND ALL FIRE SEPARATION PARTITIONS FROM THE FLOOR SLAB TO THE UNDERSIDE OF

STRUCTURE AND SEAL AT PERIMETER AND PENETRATIONS TO PROVIDE SMOKE-TIGHT SEPARATION PROVIDE WOOD BLOCKING FOR ALL CABINETS AND WALL / CEILING MOUNTED ITEMS

GENERAL NOTES



SITE PLAN



CONSTRUCTION ASSEMBLIES FOUNDATION TYPES A001 / Scale: N/A

ROOF & CEILING TYPES

ROOF TYPE R1: CONVENTIONAL ROOF 2-PLY MODIFIED BITUMINOUS ROOF MEMBRANE 6mm OVERLAY BOARD POLYISOCYANURATE INSULATION IN 2 50mm LAYERS.

STAGGER JOINTS POLYISOCYANURATE SLOPED INSULATION WHERE SHOWN ON THE DRAWINGS SBS THERMOFUSIBLE AIR/VAPOUR BARRIER MEMBRANE 12.7 mm GLASS MAT FACED GYPSUM BOARD FOR ROOFS ROOF DECK – REFER TO STRUCTURAL

WASH BAY CEILING XXX

22mm HAT CHANNEL OR OTHER GALVANIZED METAL FURRING 19mm EXTERIOR GRADE PLYWOOD PEEL AND STICK WATER RESISTANT MEMBRANE

CONSTRUCTION ASSEMBLIES ROOF & CEILING TYPE

A001 Scale: N/A

Item	Onta	irio E	suild	ling Co	oae Ma	atrix Par	τs 3 & 9				O.B.	C Reference	e
1	Project	Descri	ption:				X New			☐ Part 11	☐ Part 3	3	☐ Part 9
						[Addition						1.1.2.4
				☐ Ch	ange of U	se [Alteration						9.10.1.3
2	Major C	Occupa	ncy(s)	G	ROUP F3	- INDUSTRIA	AL - LOW HA	AZARD			3.1.2.1.(1)	9.10.2
3	Buildin	g Area	(m2)	Exis	sting()	New <u>513.4</u>	Total	513.4		1.1.3.2		1.1.3.2
4	Gross /	Area (r	m2)	Exis	sting()	New <u>513.4</u>	Total	513.4		1.1.3.2		1.1.3.2
5	Numbe	r of Sto	reys	Abo	ve Grade	_1 Be	elow Grade	00			3.2.1.1 &	1.1.3.2	1.1.2.4
6	Height	of Build	ding (m	1) _	6.1 (De	corative Tow	er @ 7.9m)						
7	Numbe	r of Str	eets/A	ccess Ro	utes	1					3.2.2.10 8	§ 3.2.5.5	9.10.20.3
8	Building	g Class	ificatio	on							3.2.2.20 -	.83	9.10.2
9	Sprinkler System Proposed:						3.2.2.2083 9.10.8 3.2.1.5		9.10.8				
	☐ basement only												
						[☐ in lieu of r	in lieu of roof rating				3.2.2.17	
10	Standpipe Required						3.2.9						
11	Fire Ala	arm Re	quired				Yes	⊠ No			3.2.4		9.10.18
12	Water	Service	/Suppl	ly is Adeq	uate		X Yes	□ No					
13	High Building ☐ Yes ☒ No						3.2.6						
14	Permitt	ed Con	structi	on	⊠ c	ombustible	⊠No	n-combust	tible		3.2.2.51 a	and	9.10.6
	Actual	Constru	uction		□с	ombustible	⊠ _{Noi}	n-combust	tible		3.2.2.75		
15	Mezzanine(s) Area m2 N/ A					3.2.1.1.(3)-(8)	9.10.4					
16	Occupa					12/person	⊠ De	esign of bu	uilding		3.1.17	, , ,	9.9.1.3
	Basem	ent				ncy: n/a	Load:		persons				
	1st Floo			Occ	cupancy:	,	_oad: 5	persons					
	2nd Flo			00.		ncy: n/a			persons				
	3rd and					-							
47						ncy: n/a		n/a p	persons				0.5.0
17	Barrier-				⊠Ye]NO				3.3.1.2.(1) &3.3.1.19.(1)		9.5.2
18	Hazard		DStant		□Ye		⊠NO 	L'ata d D	and the Alexander		 `	, , ,	9.10.1.3
19	Requ				tal Assem R (Hours)				esign No. ition (SG-2)		3.2.2.20	83 & 3.2.1.4	9.10.8 9.10.9
	Fir	e	Floo	rs n/a	Hours								
	Resist	tance	Root	f 0	Hours								
	Rati	ing	Mez	zanine n	ı/a								
	(FR	R)			of Support Iembers	ing			esign No.				
			Floo	rs n/a	Hours								
			Roof	f 0	Hours								
			Mez	zanine n	/a								
20	Spatial	Separa	ation -	Construct	tion of Ext	erior Walls - I	New Constru	ction only			3.2.3		9.10.14
	Wall	E	ea of BF n2	LD (m)	L/H or H/L	Permitted Max. % of Openings	Proposed % of Openings	FRR (Hours)	Listed Design or Description	CONSTRU REQUIR		CLADD REQUII	
	North	227.		40.2m	-	100%	7.0%	-	-	NONCOMB. OR	COMB.	NONCOMB. OF	R COMB.
	South	226.		7.5m	_	28%	22%	-	_	NONCOMB. OR		NONCOMB. OI	
	East	54.2		27.8m	_	100%	19.3%	-	_	NONCOMB. OR		NONCOMB. OI	
	West	53.2		19.7m		100%	22%		-	NONCOMB. OR		NONCOMB. O	

15	Mezza	nine(s)	Area n	n2		N/ A						3.2.1.1.(3	5)-(8)	9.10.4
16	Occup	ant load	d based	d on	□ n	n2/person	⊠ De	sign of bu	ilding			3.1.17		9.9.1.3
	Basem	ent			Occupa	ncy: n/a	Load:	n/a p	ersons					
	1st Flo	or		Occ	cupancy:	F3 L	.oad: 5	persons	3					
	2nd Flo	oor			Occupa	ncy: n/a	Load:	n/a p	persons					
	3rd an	d 4th Fl	oor		Occupa	ncy: n/a	Load:	n/a p	persons					
17	Barrier	-free D	esign		ΣY	es []NO					3.8		9.5.2
18	Hazardous Substances				3.3.1.2.(1) &3.3.1.19.(1)	9.10.1.3							
19					tal Assen R (Hours			Listed Design No. 3.2.2.20 or Description (SG-2)		3.2.2.20-	83 & 3.2.1.4	9.10.8 9.10.9		
	Fi	re	Floor		Hours	<i>'</i>	- '	or Descrip	11011 (00-2)					3.10.3
	Resis	tance	Roof		Hours									
	Rat	ing		zanine n										
	(FF	(FRR)		FRR of Supporting				esign No.						
					1embers		<u> </u>	or Descrip	tion (SG-2)					
				rs n/a										
			Roof		Hours					-				
20	Spotio	Sanar		zanine n		torior Walla	Now Constru	otion only				3.2.3		9.10.14
20	Wall		ea of	LD	L/H	erior Walls - Permitted	Proposed	FRR	Listed	ᅱ		3.2.3		
	Y V C III	E	BF m2	(m)	or H/L	Max. % of Openings	% of Openings	(Hours)	Design or Description		CONSTRUC REQUIRE		CLADD REQUI	
	North	227.	7	40.2m	-	100%	7.0%	-	-	N	ONCOMB. OR	СОМВ.	NONCOMB. O	R СОМВ.
	South	226.	1	7.5m	-	28%	22%	-	-	N	ONCOMB. OR	СОМВ.	NONCOMB. O	R COMB.
	East	54.2		27.8m	-	100%	19.3%	-	-	N	ONCOMB. OR	СОМВ.	NONCOMB. O	R COMB.
	West	53.2	!	19.7m	-	100%	22%	-	-	N	ONCOMB. OR	СОМВ.	NONCOMB. O	R COMB.

EXTERIOR WALL ASSEMBLY TYPES

ALL 194mm MUROX PANEL SYSTEMS BY CANAM AND INCLUDE: - EXTERIOR AIR BARRIER MEMBRANE - INTERIOR VAPOUR BARRIER

ALL Z GIRTS ON WALL ASSEMBLIES ARE GLAVANIZED UNLESS OTHER WISE NOTED.

W1 WALL TYPE W1: CORRUGATED MUROX SYSTEM	BLUE (MS1) METAL CORRUGATED PANELS - (CANAM) 50mm HORIZONTAL Z GIRT (CANAM) 194mm MUROX PANEL SYSTEM 50mm HORIZONTAL Z GIRT (G.C.) 10mm RELINE PANEL (G.C.)	332
W2 WALL TYPE W2: CORRUGATED MUROX SYSTEM	BLUE (MS1) METAL CORRUGATED PANELS - (CANAM) 75mm HORIZONTAL Z GIRT (CANAM) 254mm ACM BAND (MS4) (G.C.)	382

75mm HORIZONTAL Z GIRT (G.C.) 10mm RELINE PANEL (G.C.) BLUE (MS1) METAL CORRUGATED PANELS - (CANAM) 50mm HORÍZONTAL Z GIRT (CANAM) WALL TYPE W3: 254mm ACM BAND (MS4) (G.C.) CORRUGATED

- REFER TO ELEVATIONS FOR LOCATION OF ACM BAND

- REFER TO ELEVATIONS FOR LOCATION OF ACM BAND

194mm MUROX PANEL SYSTEM

MUROX SYSTEM 194mm MUROX PANEL SYSTEM 50mm HORIZONTAL Z GIRT (G.C) 10mm RELINE PANEL (G.C) BLUE (MS1) METAL CORRUGATED PANELS - (CANAM) 50mm HORÍZONTAL Z GIRT (CANAM) WALL TYPE W4:

W4 CORRUGATED 254mm ACM BAND (MS4) (G.C.) - REFER TO ELEVATIONS FOR LOCATION OF ACM BAND MUROX SYSTEM 194mm MUROX PANEL SYSTEM 50mm HORIZONTAL Z GIRT (G.C.) 12mm MOISTURE RESISTANT GWB (G.C.)

BLACK (MS2) METAL CORRUGATED PANELS - TOP BAND (CANAM) WALL TYPE W5: CORRUGATED GREY (MS3) METAL CORRUGATED PANELS - (CANAM) MUROX SYSTEM 50mm HORÍZONTAL Z GIRT (CANAM) - REFER TO ELEVATIONS FOR SIZE & LOCATION OF BLACK TOP BAND 194mm MUROX PANEL SYSTEM 75mm HORIZONTAL Z GIRT (G.C) 10mm RELINE PANEL (G.C)

WALL TYPE W5A: W5A CORRUGATED REPLACE GREY CORRUGATED WITH BLACK (MS2) (CANAM) MUROX SYSTEM

BLACK (MS2) METAL CORRUGATED PANELS - TOP BAND (CANAM) WALL TYPE W6: W6 CORRUGATED-ACM MUROX SYSTEM GREY (MS3) METAL CORRUGATED PANELS - MID-BAND (CANAM) MUROX SYSTEM 50mm HORIZONTAL Z GIRT (CANAM) BRUSHED ALUMINUM (MS-4) ACM PANELS (G.C.) - REFER TO ELEVATIONS FÓR SIZE & LOCATION OF BANDS & ACM REVEALS 194mm MUROX PANEL SYSTEM

50mm HORIZONTAL Z GIRT (G.C) 12mm MOISTURE RESISTANT GWB (G.C) BRUSHED ALUMINUM (MS-4) ACM PANELS (G.C.) WALL TYPE W7: 50mm HORIZONTAL Z GIRT (CANAM) MUROX SYSTEM - REFER TO ELEVATIONS FOR LOCATION OF ACM REVEALS

50mm HORIZONTAL Z GIRT (G.C) 12mm MOISTURE RESISTANT GWB (G.C) SAME AS W7 W7A WALL

194mm MUROX PANEL SYSTEM

REPLACE GWB WITH 10mm RELINE PANELS (G.C.) MUROX SYSTEM BLACK (MS5) ACM PANELS (G.C.) WALL TYPE W8: W8 ACM TOWER 152mm HORÍZONTAL Z GIRT (G.Ć.) MUROX SYSTEM 152mm VERTICAL Z GIRT (G.C.) MUROX PANEL SYSTEM 50mm HORIZONTAL Z GIRT (G.C.)

> REPLACE GWB WITH RELINE PANEL ON PORTION OF LOW TOWER THAT IS IN WASH BAY (G.C.)

INTERIOR PARTITION ASSEMBLY TYPES

12.5mm GWB (G.C.)

P-1 INTERIOR PARTITION P-1:	19mm EXTERIOR GRADE PLYWOOD 152mm GALVANIZED STEEL STUD 150mm MOISTURE RESISTANT BATT INSULATION (FOR SOUND REDUCTION) 19mm EXTERIOR GRADE PLYWOOD WATER IMPERMEABLE MEMBRANE 9mm RELINE PANELS (NOTE: IN RM's 115, 116 & 117 REPLACE PLYWOOD WITH	WASH BAY SID
	16mm MOISTURE RESISTANT GWB)	

12mm MOISTURE RESISTANT GWB *** ⟨ P-2 ⟩ PARTITION P-2**: 92mm GALVANIZED STEEL STUD 90mm BATT INSULATION - AS NOTED ON DRAWINGS 12mm MOISTURE RESISTANT GWB

INTERIOR 9mm RELINE PANEL **P-3 PARTITION P-3**: 22mm FURRING 152mm GALVANIZED STEEL STUD **HEAT BAFFLE** 150mm MOISTURE RESISTANT BATT INSULATION (FOR SOUND REDUCTION) 22mm FURRING

9mm RELINE PANEL 16mm TYPE C GWB INTERIOR **⟨ P-4 ⟩ PARTITION P-4**: GREEN GLUE SOUND ATTENUATING 16mm TYPE C GWB 22mm GALVANIZED HAT CHANNEL - (RESILIENT SOUND ISOLATION CLIP) 92mm GALVANIZED STEEL STUD 102mm THIRMAFIBER SAFB (OWENS CORNING)

16mm TYPE C GWB GREEN GLUE 16mm TYPE C GWB INTERIOR 16mm MOISTURE RESISTANT GWB

P-5 PARTITION P-5: 92mm GALVANIZED STEEL STUD (BLOCKING AS REQUIRED FOR W/C ACCESSORIES) CLOSET PARTITION BATT INSULATION - AS NOTED ON DRAWINGS 19mm PLYWOOD CLOSET SPACE 42mm GALVANIZED STEEL STUD

PROVIDE DEFLECTION TRACK (MIN. 63mm) AT ALL INTERIOR PARTITIONS THAT CONNECT TO U/S ROOF DECK OR ROOF TRUSS.

CONSTRUCTION ASSEMBLIES WALL & PARTITION TYPES A001 Scale: N/A



OTTAWA, ONTARIO

Committee of Adjustment Received | Reçu le 2023-04-21

City of Ottawa | Ville d'Ottawa Comité de dérogation

Revisions Revision Date Description Number 1 ISSUED FOR SPA 2022-04-27

HALO CARWASH OTTAWA ONTARIO

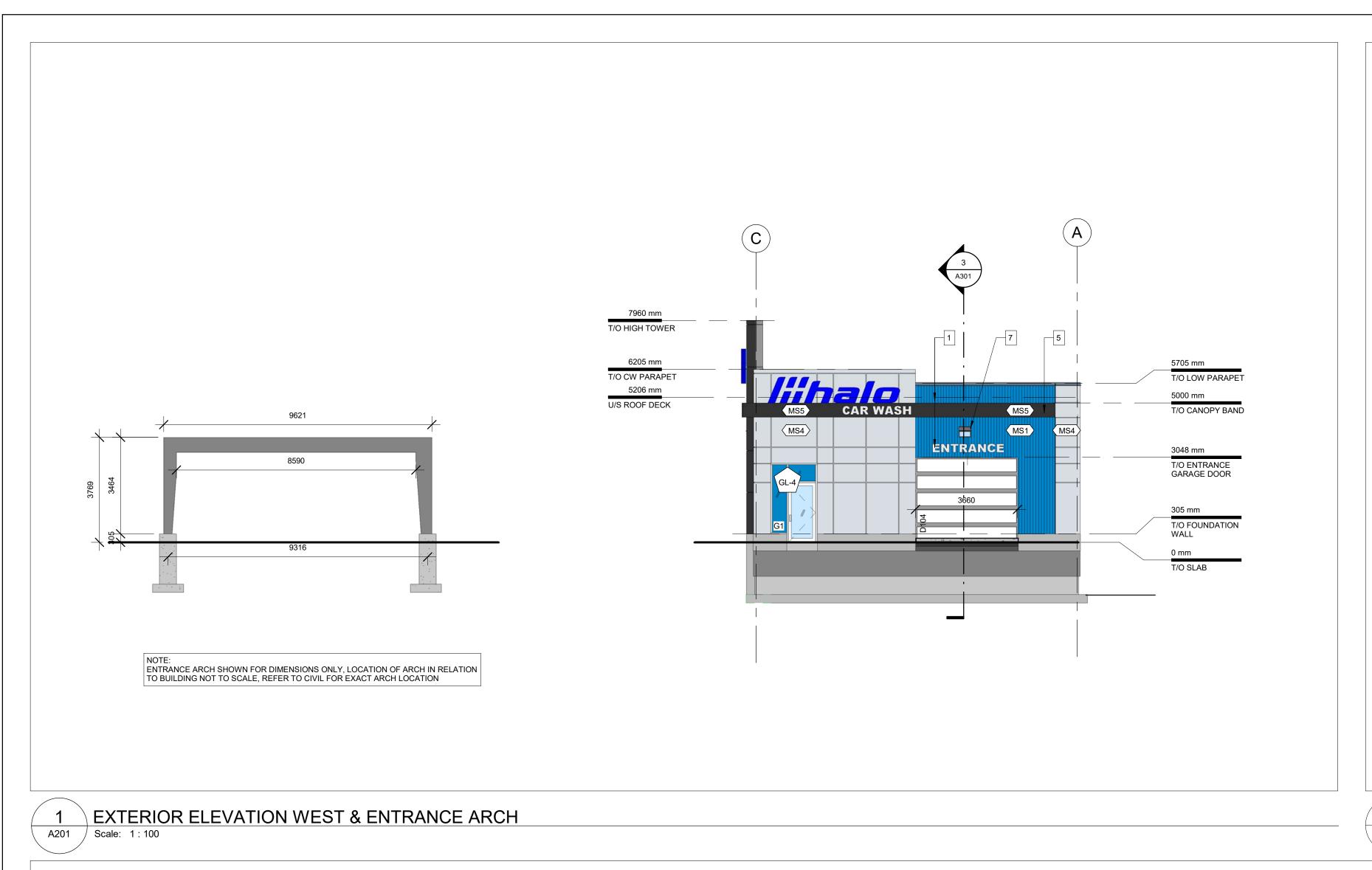
3555 BORRISOKANE OTTAWA, ONTARIO

WALL & ROOF TYPES SITE PLAN, OBC MATRIX

Scale	Stamp
As inc	licated
 Drawn	ASSOCIAL
KE	OF ARCHITECTS. Z
Checked	2 rues V
IW	DAVID S. McROBIE LICENCE 2880

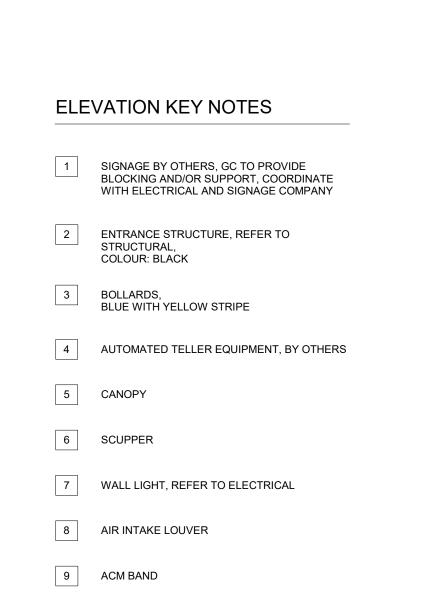
Drawing Project No. Date

07/13/21



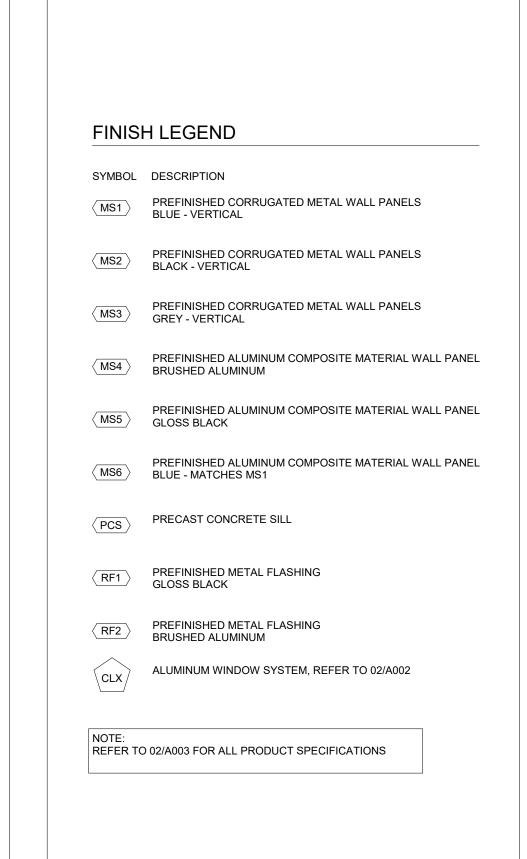
EXTERIOR ELEVATION South

A201 / Scale: 1:100



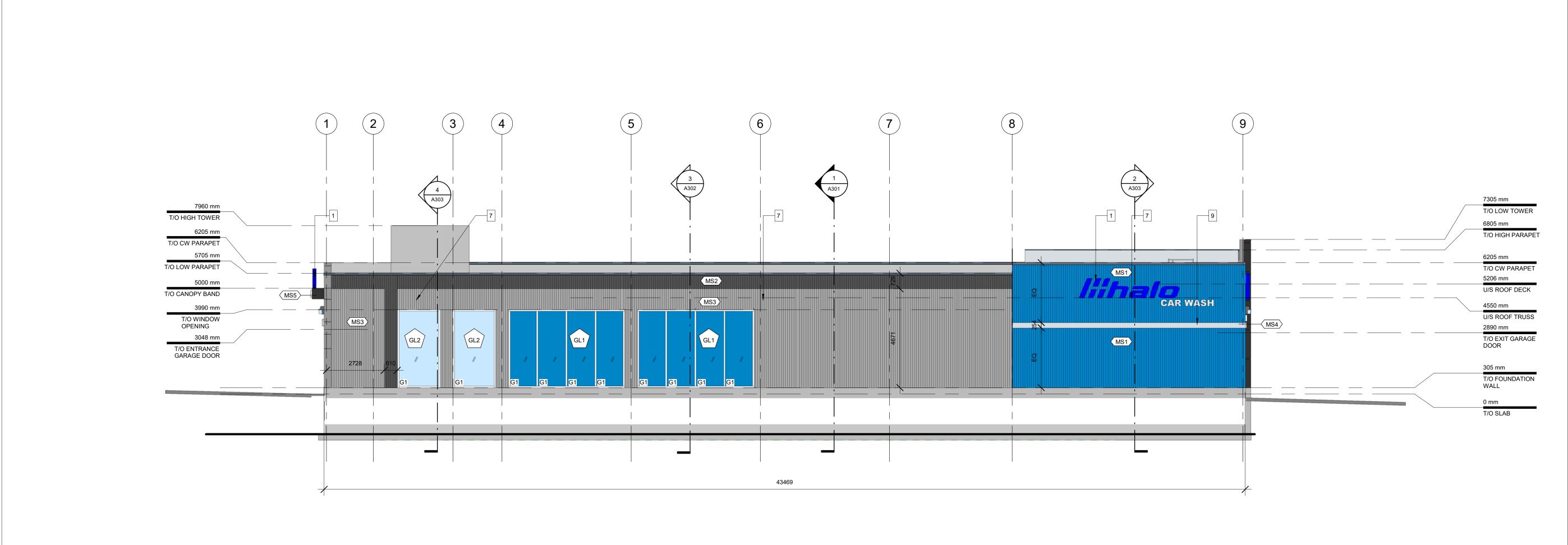
KEY NOTES

A201 Scale: N/A



3 FINISHES LEGEND

A201 Scale: N/A



ARCHITECTS + INTERIOR DESIGNERS

OTTAWA, ONTARIO

Revisions		
Revision Number	Description	Date
1	ISSUED FOR SPA	2022-04-2

1	ISSUED FOR SPA	2022-04-27
	<u>'</u>	<u>'</u>

HALO CARWASH OTTAWA ONTARIO

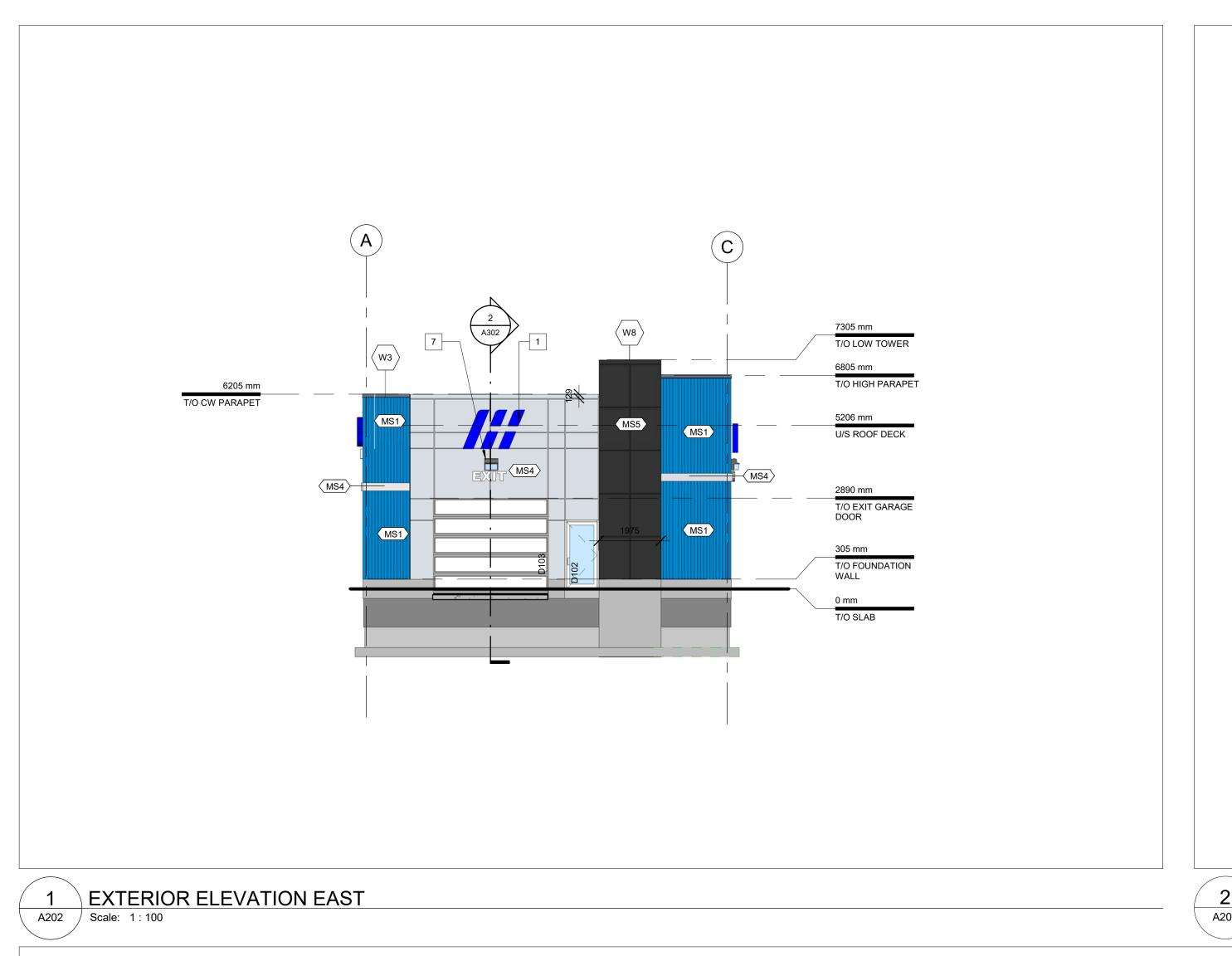
3555 BORRISOKANE OTTAWA, ONTARIO

Drawing

EXTERIOR ELEVATIONS

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As	s indicated	
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K	Ξ	OF OF
Checked		Lands VII
IW	1	DAVID S. MCROBIE LICENCE 2880
		2880
Project		Drawing
A 1	2-118	No.
Date		- A201

07/13/21



EXTERIOR ELEVATION NORTH

A202 / Scale: 1:100

ELEVATION KEY NOTES

- SIGNAGE BY OTHERS, GC TO PROVIDE BLOCKING AND/OR SUPPORT, COORDINATE WITH ELECTRICAL AND SIGNAGE COMPANY
- 2 ENTRANCE STRUCTURE, REFER TO STRUCTURAL, COLOUR: BLACK
- BOLLARDS,
 BLUE WITH YELLOW STRIPE
- 4 AUTOMATED TELLER EQUIPMENT, BY OTHERS
- 5 CANOPY
- 6 SCUPPER
- 7 WALL LIGHT, REFER TO ELECTRICAL
- 8 AIR INTAKE LOUVER
- 9 ACM BAND

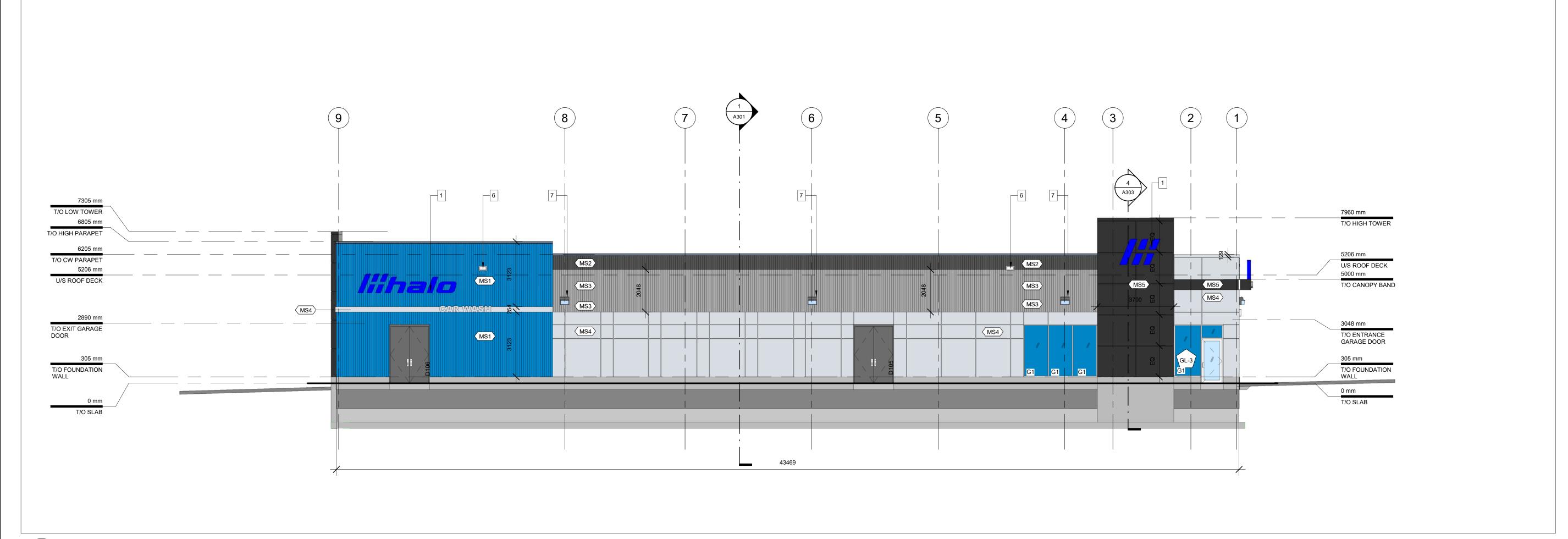
FINISH LEGEND

- SYMBOL DESCRIPTION
- MS1 PREFINISHED CORRUGATED METAL WALL PANELS BLUE VERTICAL
- PREFINISHED CORRUGATED METAL WALL PANELS BLACK VERTICAL
- PREFINISHED CORRUGATED METAL WALL PANELS
- MS4 PREFINISHED ALUMINUM COMPOSITE MATERIAL WALL PANEL BRUSHED ALUMINUM
- PREFINISHED ALUMINUM COMPOSITE MATERIAL WALL PANEL
- MS6 PREFINISHED ALUMINUM COMPOSITE MATERIAL WALL PANEL BLUE MATCHES MS1
- PCS PRECAST CONCRETE SILL
- RF1 PREFINISHED METAL FLASHING GLOSS BLACK
- RF2 PREFINISHED METAL FLASHING BRUSHED ALUMINUM
- CLX ALUMINUM WINDOW SYSTEM, REFER TO 02/A002

NOTE: REFER TO 02/A003 FOR ALL PRODUCT SPECIFICATIONS

2 KEY NOTES
A202 Scale: N/A

3 FINISH LEGEND
Scale: N/A





OTTAWA, ONTARIO

North

Revisions

Revision Number	Description	Date
1	ISSUED FOR SPA	2022-

P

HALO CARWASH OTTAWA ONTARIO

3555 BORRISOKANE OTTAWA, ONTARIO

Drawing

EXTERIOR ELEVATIONS

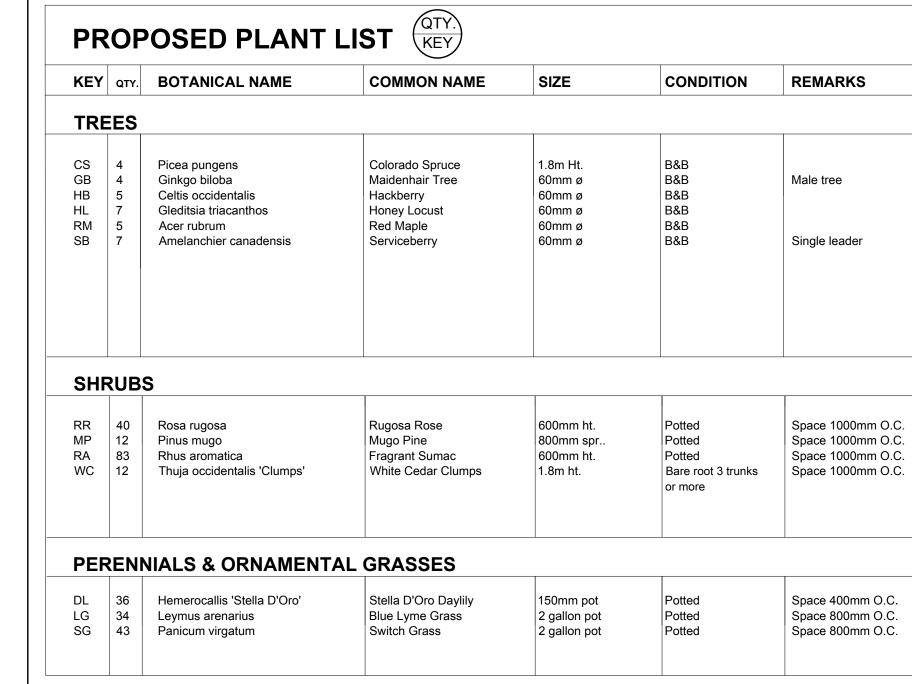
Scale Stamp
As indicated

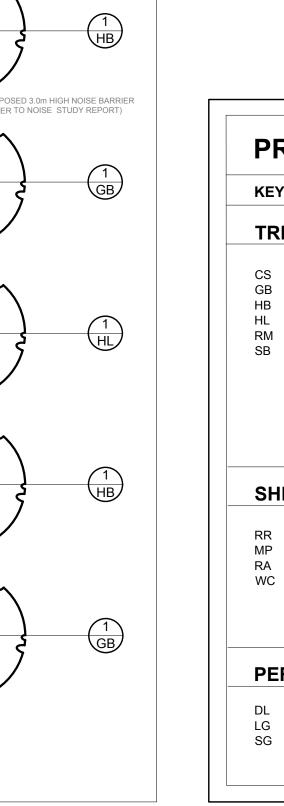
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Project
Drawing

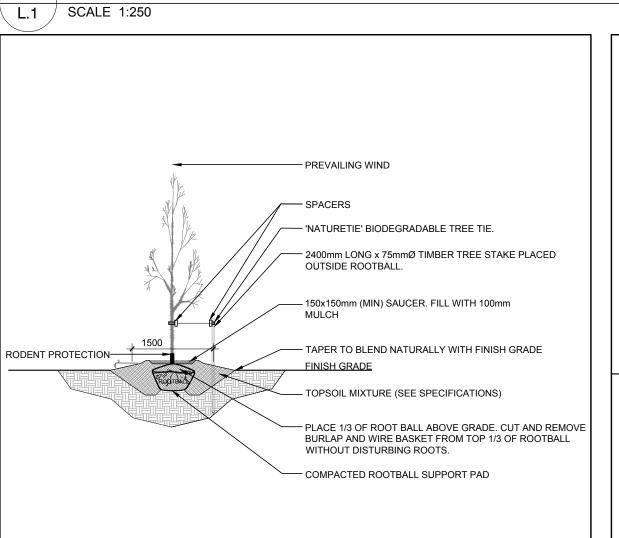
Drawing No. No. A202







	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	CONDITION	REMARKS
TRE	ES					
CS GB HB HL RM SB	4 4 5 7 5 7	Picea pungens Ginkgo biloba Celtis occidentalis Gleditsia triacanthos Acer rubrum Amelanchier canadensis	Colorado Spruce Maidenhair Tree Hackberry Honey Locust Red Maple Serviceberry	1.8m Ht. 60mm ø 60mm ø 60mm ø 60mm ø	B&B B&B B&B B&B B&B B&B	Male tree Single leader
SHF	RUBS	3				
RR MP	40 12	Rosa rugosa Pinus mugo	Rugosa Rose Mugo Pine	600mm ht. 800mm spr	Potted Potted	Space 1000mm
	83 12	Rhus aromatica Thuja occidentalis 'Clumps'	Fragrant Sumac White Cedar Clumps	600mm ht. 1.8m ht.	Potted Bare root 3 trunks or more	Space 1000mm Space 1000mm
RA WC	12				of more	
WC		NIALS & ORNAMENTA	AL GRASSES		of more	
WC		NIALS & ORNAMENTA Hemerocallis 'Stella D'Oro' Leymus arenarius	AL GRASSES Stella D'Oro Daylily Blue Lyme Grass	150mm pot 2 gallon pot	Potted Potted	Space 400mm (



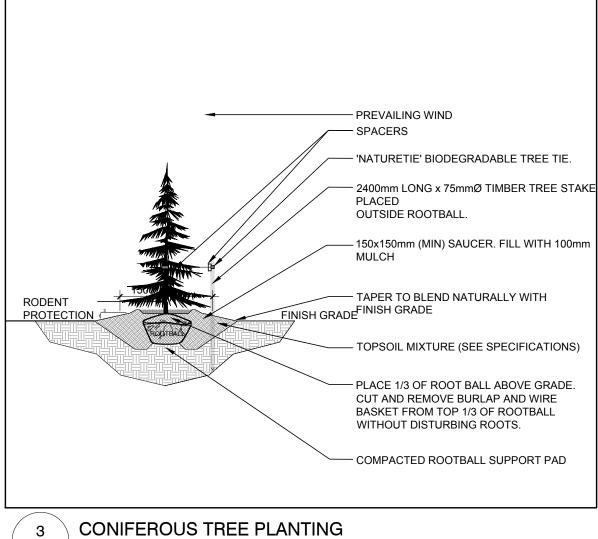
DECIDUOUS TREE PLANTING

L.1 SCALE: NTS

TREE CONSERVATION REPORT & LANDSCAPE PLAN

BORRISOKANE

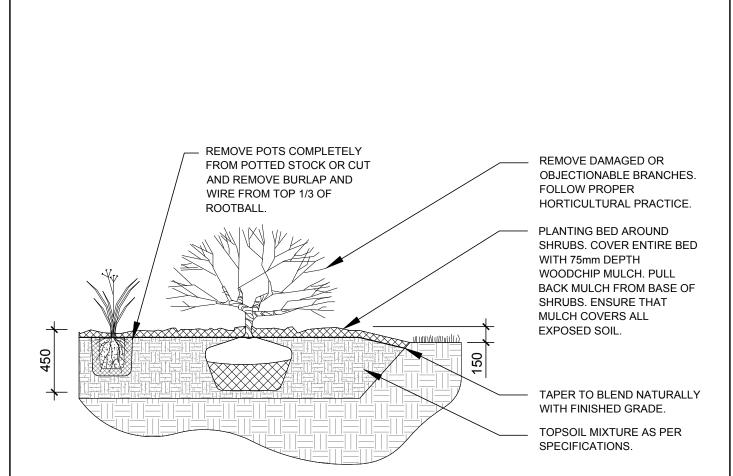
PROP RETAINING WALL c/w GU RAIL WHERE HEIGHT EXCEEDS



NEW HALO CAR WASH

DIRECTION OF TRAVEL

FLAGSTAFF DRIVE

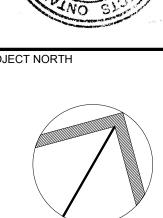


4 SHRUB / PERENNIAL / ORNAMENTAL GRASS PLANTING

GEN	ERA	LN	OTE	S:

- IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR OR OFFICIAL TO REPORT ANY ERRORS, OMISSIONS OR DISCREPANCIES ON THIS PLAN WITH ACTUAL SITE CONDITIONS TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING WITH
- OF UNDERGROUND SERVICES.
- 4. THE CONTRACTOR IS TO COMPLY WITH ALL PERTINENT CODES AND BY-LAWS.
- 6. THE LANDSCAPE ARCHITECT IS NOT RESPONSIBLE FOR SUBSURFACE CONDITIONS.
- CONSTRUCTION.
- ARCHITECT PRIOR TO EXCAVATION.
- 9.4. UNDERGROUND INFRASTRUCTURE 2.0M
- 10. ALL TREES WITHIN 1M OF UNDERGROUND UTILITY TRENCHES ARE TO BE EXCAVATED BY HAND.

- THE CONTRACTOR IS TO NOTIFY ALL UTILITY COMPANIES AND AUTHORITIES PRIOR TO ANY EXCAVATION AND ASCERTAIN LOCATIONS
- THE CONTRACTOR IS TO REINSTATE ALL AREAS AND ITEMS DAMAGED AS A RESULT OF CONSTRUCTION ACTIVITY.
- THE CONTRACTOR IS TO MAINTAIN A POSITIVE SURFACE RUN-OFF THROUGHOUT THE ENTIRE CONSTRUCTION PERIOD.
- THE CONTRACTOR IS TO IDENTIFY ALL EXISTING TREES TO REMAIN ON SITE WITH THE LANDSCAPE ARCHITECT PRIOR TO
- THE CONTRACTOR IS TO STAKE THE PROPOSED LOCATION OF ALL PLANT MATERIAL IN CONJUNCTION WITH THE LANDSCAPE
- MINIMUM DISTANCES FOR SELECTED DECIDUOUS TREES ARE AS FOLLOWS:
- 9.1. BUILDING FOUNDATIONS 7.5M
- 9.2. SIDEWALKS 1.5M 9.3. PUBLIC STREETS - 2.5M
- 11. REMOVE ALL PROTECTIVE WRAPPING FROM TREE TRUNKS AFTER INSTALLATION.
- 12. STAKING OF TREES SHALL ONLY BE PERFORMED IF NECESSARY.
- 13. ENSURE THAT MULCH IS PULLED BACK A MINIMUM DISTANCE OF 75MM FROM BASE OF TREE TRUNK.



REVISED PER CITY COMMENTS

REVISED PER NEW SITE PLAN REVISED PER NEW SITE PLAN

REVISED PER CITY COMMENTS

3332 CARLING AVE. OTTAWA, ONTARIO

TREE CONSERVATION REPORT &

LANDSCAPE

NEW HALO CAR WASH

LANDSCAPE PLAN

Tel. (613) 722-5168

ISSUED FOR DISCUSSION AND REVIEW 04/11/2022 ML

JAMES B. LENNOX & ASSOCIATES INC.

3555 BORRISOKANE RD BARRHAVEN, ON

HALO CAR WASH INC.

5430 Canotek Road | Ottawa, ON, K1J 9G2 www.lrl.ca | (613) 842-3434

PROPOSED SODDED GRASS

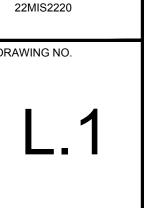
PROPOSED RIVERSTONE

PROPOSED DECIDUOUS TREE

PROPOSED CONIFEROUS TREE

PROPOSED SHRUBS / PERENNIALS /
ORNAMENTAL GRASSES

LEGEND



03/30/2023 LC J 02/17/2023 LC J

11/14/2022 ML J

08/31/2022 ML

Fax. 1(866) 343-3942

ARCHITECTS

SCALE

TART DATE

PROJECT NO.

Date DR CK