SITE STATISTICS		
ZONING	IP - BUSINESS	PARK INDUSTRIAL
	IP [2265]H(1	2)
	MIN REQ'D	
SETBACKS	(m)	PROVIDED (m)
FRONT YARD	6.0	35.1
REAR YARD	6.0	6.00
INTERIOR SIDE	3.0	3.00
Interior side	3.0	3.00
WIDTH OF LANDSCAPE STRIP	•	
ABUTTING A STREET	3.0	3.0
MAXIMUM FLOOR SPACE INDEX	2	1
HEIGHT OF BUILDING	MAX	PROVIDED
BUILDING HEIGHT	INIAA	I KOVIDED
(MEASURED FROM GRADE TO T/O ROOF DECK)	12m	12m
CONSTRUCTION AREAGROSS FLOOR AREA (GFA)	SM	SF
GROUND FLOOR-BANQUET HALL (140 PERSON)	172	1,851
GROUND FLOOR-PRE FUNCTION	42	452
GROUND FLOOR-HOTEL	1,049	11,29
2ND FLOOR	1,284	13,821
3RD FLOOR	1,284	
4TH FLOOR	1,284	
TOTAL CONSTRUCTION AREA	5,115	
PARKING REQUIREMENTS (BASED ON TABLE 101; AREA "C" ON SCHEDULE 1A) - SPACES @ 2.6W x 5.2L	REQ'D	PROVIDED
- 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards)		
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- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED	20	51 52 51 108
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D	108 REQ'D 5	88 20 51 52 108 PROVIDEE
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 S Q M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400	108 REQ'D 5	51 52 52 108
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D	108 REQ'D 5	51 52 52 108
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i))	108 REQ'D 5 20 REQ'D	988 20 51 52 108 PROVIDED
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA	108 REQ'D 5 23	988 20 51 52 108 PROVIDED
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA	108 REQ'D 5 20 REQ'D 5 1 1 1 1 1 1 1 1 1 1 1 1	988 20 51 52 108 PROVIDED
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA	108 REQ'D 5 20 REQ'D	9 PROVIDE
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 S Q M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA TOTAL NO. OF SPACES	108 REQ'D 5 REQ'D 5 REQ'D 6	PROVIDEE
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 SQ M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA	108 REQ'D 5 REQ'D 5 108	PROVIDED PROVIDED
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 S Q M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA TOTAL NO. OF SPACES	88 20 108 REQ'D 5 2 3 REQ'D 6 REQ'D (MIN)	PROVIDED PROVIDED 9 9 9 9 9 9 9 9 9 9 9 9 9
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 S Q M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA TOTAL NO. OF SPACES DRIVEWAYS AND AISLE REQUIREMENTS (SECTION 107) TW O-W AY DRIVEW AY	108 REQ'D 5 REQ'D (MIN) 6.7	PROVIDED PROVIDED PROVIDED 6.7
- SPACES @ 2.6W x 5.2L - 50% of stalls are compact stalls (size at 2.4W x 4.6L per zoning standards) HOTEL: 1 SPACE PER GUEST UNIT (88 ROOMS) PLACE OF ASSEMBLY (10 PER 100sm OF GFA OF ASSEMBLY AREA) BANQUET HALL + PRE FUNCTION AREA (200 S Q M) REDUCED PARKING SPACES (COMPACT CARS) UP TO 50% OF THE PARKING SPACES TYPICAL PARCKING STALLS PROVIDED ACC TYPICAL PARCKING STALLS PROVIDED TOTAL NO. OF SPACES ACCESSIBLE PARKING (CITY OF OTTAW A ACCESSIBILITY DESIGN STANDARDS) 101-133 PARKING SPACES, THEN 5 ACCESSIBLE SPACES REQ'D TYPE A (VAN), MIN WIDTH=3400 TYPE B, MIN WIDTH=2400 BICYCLE PARKING (BASED ON TABLE 111A (g)&(i)) HOTEL = 1 PER 1000sm OF GFA ALL OTHER (ie. PLACE OF ASSEMBLY) = 1 PER 1500sm OF GFA TOTAL NO. OF SPACES DRIVEWAYS AND AISLE REQUIREMENTS (SECTION 107)	108 REQ'D 5 REQ'D (MIN) 6.7	PROVIDED PROVIDED PROVIDED 6



HOLIDAY INN OTTAWA- ROOM MIX							
	1st FLOOR	2nd FLOOR	3rd FLOOR	4th FLOOR	TOTAL	PERCENTAGAGE	MIX
KING	3	6	6	6	21	24%	32%
ACC KING	1	2	2	2	7	8%	32%
QQ	0	15	15	15	45	51%	53%
ACC JUNIOR SUITE	0	1	1	0	2	2%	55%
JUNIOR SUITE	0	4	4	5	13	15%	15%
TOTAL	4	28	28	28	88	100%	100%
TOTAL ACC. ROOMS	1	3	3	2	9	10%	100%

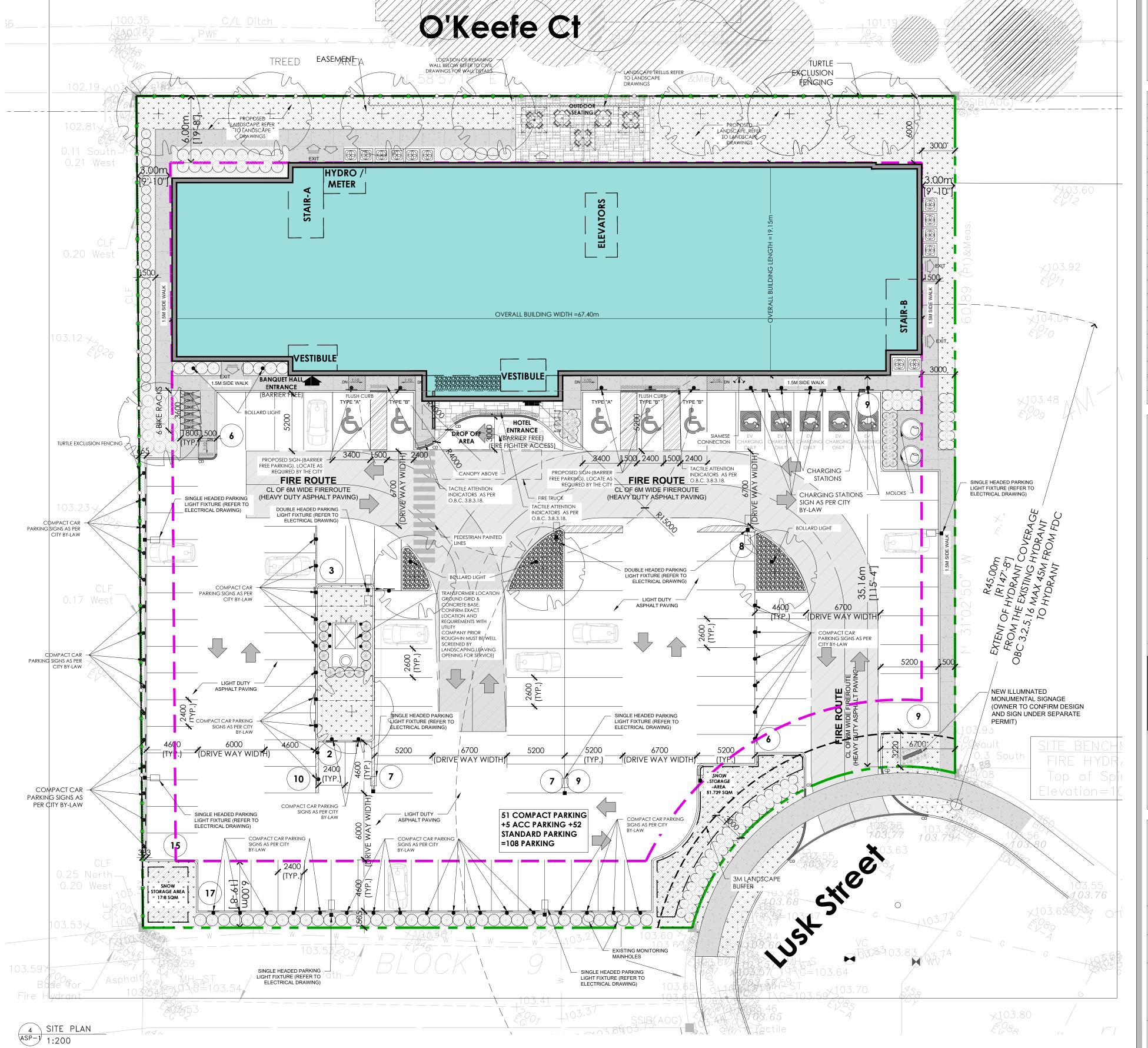


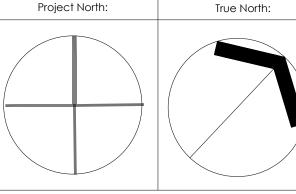
	SITE PLAN L	EGEND	
	PROPERTY LINE	#	RECESSED EXTERIOR LIGHT FIXTURE @ SOFFIT & PROTE COCHERE -REFER TO ELECTRICAL DWGS
	BUILDING SETBACK LINE	<i>;</i> / / / /	NEW HEAVY DUTY ASPHALT PAVING (REMAINDER OF THE SITE TO RECEIVE
	LANDSCAPE BUFFER		LIGHT DUTY ASPHALT PAVING)
CD	CURB DEPRESSION		DECORATIVE NON-SLIP SURFACE PAVING UNDER PORTE COCHERE (REFER TO LANDSCAPE DWGS)
	ENTRY/ EXIT ACCESS POINTS		(KELEK TO EARDSCALE DWGS)
¤	EXISTING TOWN HYDRANT		LANDSCAPED AREA
#©#	PROPOSED LOCATION OF NEW FIRE HYDRANT W/ STEEL BOLLARDS -REFER TO CIVIL DWGS	A 44 A A A	POURED CONCRETE PAD AT LOADING AREA & WASTE COLLECTION
∑c	FIRE DEPARTMENT CONNECTION		STEEL BOLLARD (REFER TO DETAIL XX.X)
4⋈	HOSE BIB (REFER TO MECHANICAL DWGS)	(x)	PARKING COUNT
	PAD MOUNTED HYDRO TRANSFORMER W/ STEEL BOLLARDS	FRS	FIRE ROUTE SIGN TO BE POSTED UNDER DESIGNATED MUNICIPAL BYLAV 2003-499. REFER TO DETAI 2/A102
	DOUBLE HEADED LIGHT FIXTURE ON CONCRETE BASE -REFER TO ELECTRICAL	104.04×	PROPOSED GRADING (REFER TO CIVIL DWGS)
			CONDENSING UNIT ON 4" CONCRETE PAD (REFER TO MECH DWGS)
	SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE -REFER TO ELECTRICAL DWGS	V/////////////////////////////////////	SNOW STORAGE AREA (OWNER TO TAKE NECESSARY PRECAUTIONS W SNOW REMOVAL COMPANY)
	SINGLE HEADED LIGHT FIXTURE ON CONCRETE BASE W/ ELECTRICAL OUTLET		

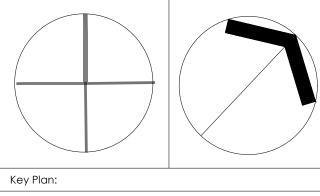
CREDIT NOTES:	CREDIT NOTES:		SITE PLAN- GENERAL NOTES		
THIS SITEPLAN IS BASED UPONT AND MUST BE READ IN CONJUNCTION WITH THE SURVEY FOR	TOPO SURVEYORS INFO:	1	1 ALL EXISTING PAVEMENT, CURBS, SIDEWALKS, DRIVEWAYS AN DBOULEVARD AREAS DISTURBED BY THE CONSTRUCTION ME BE REINSTATED TO THE SATISFACTION		THE OWNER/ CONTRACTOR SHALL SUPPLY ALL FIRE ROUTE
THIS PROPERTY. MATAJ ARCHITECTS ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY, OR	ANNIS, O'SULLIVAN, VOLLEBEKK LTD. 14 CONCOURSE GATE, SUITE 500				AND BARRIER-FREE SIGNS AS SET OUT IN THE TOWN BY-LAWS AND DESIGN CRITERIA
COMPLETENESS OF THE DATA SUPPLIED AND	NEPEAN, ONT. K2E 7S6		OF THE TOWN		ALL EXTERIOR ILLUMINATION TO BE DIRECTED DOWNWARD
SUCH DATA IS NOT INCLUDED UNDER SEALS OF CERTIFICATION, IF ANY.	PHONE: (613) 727-0850 / FAX: (613) 727-1079 EMAIL: NEPEAN@AOVLTD.COM	PROPOSED DRIVEWAYS AND SIDEWALKS SHALL BE MAINTAINED. ALL EXISTING STREET FURNITURE TO BE		MAINTAINED. ALL EXISTING STREET FURNITURE TO BE	
LEGAL LAND DESCRIPTION:			RELOATED BY THE CONTRACTOR/OWNER TO A SETBACK OF 1.0m. THE COST OF RELCOATION OF ANY UTILITY IS THE RESPONSIBILITY OF THE DEVELOPER/ OWNER		ALL DOWNSPOUTS TO BE CONNECTED TO THE STORM DRAINAGE SYSTEM
BLOCK 3 REGISTERED PLAN 4M-1634		3	THE CONTRACTOR/ OWNER IS RESPONSIBLE FOR ALL UTILITY LOCATES AND DAMAGE/ DISTURBANCE DURING	8	ALL CONDENSING UNITS TO BE SCREENED ON THE GROUND FLOOR
CITY OF OTTAWA			CONSTRUCTION. 4 ALL BARRIER-FREE ENTRANCES AND BARRIER FREE PATHS OF TRAVEL MUST COMPLY WITH O.B.C. 3.8.		SEPARATE PERMITS ARE REQUIRED FOR ANY SIGNAGE
		4			ON THE PROPERY
		-			WHERE POSSIBLE TREES ARE TO BE PROTECTED FROM

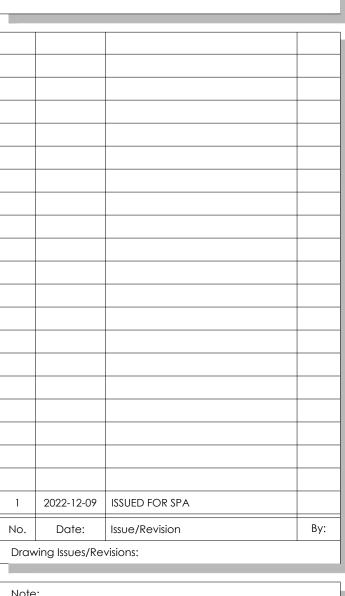


3 SITE LOCATION N.T.S









ALL DIMENSIONS AND INFORMATION SHOWN ON THESE DRAWINGS MUST BE CHECKED AND VERIFIED ON SITE AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO CONSTRUCTION AND FABRICATION OF ITS COMPONENTS. SHOULD EXISTING CONDITIONS OR SERVICES BE FOUND TO VARY FROM THAT INDICATED ON THE DRAWINGS, THE ARCHITECT MUST BE NOTIFIED IMMEDIATELY.

FEATURES OF CONSTRUCTION NOT FULLY SHOWN ARE ASSUMED TO BE THE SAME CHARACTER AS THOSE NOTED FOR SIMILAR CONDITIONS.

UNLESS SPECIFICALLY NOTED OTHERWISE ON THE DRAWINGS, NO PROVISION HAS BEEN MADE IN THE DESIGN FOR CONDITIONS OCCURRING DURING CONSTRUCTION. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO PROVIDE ALL NECESSARY BRACING, SHORINGS, SHEET PILING OR OTHER TEMPORARY SUPPORTS, TO SAFEGUARD ALL EXISTING OR ADJACENT STRUCTURES AFFECTED BY THIS WORK.

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USE LATEST REVISED DRAWINGS. DO NOT SCALE DRAWINGS.

WORK IN PROGRESS



Architect's Stamp



HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

HOLIDAY INN -SITE PLAN

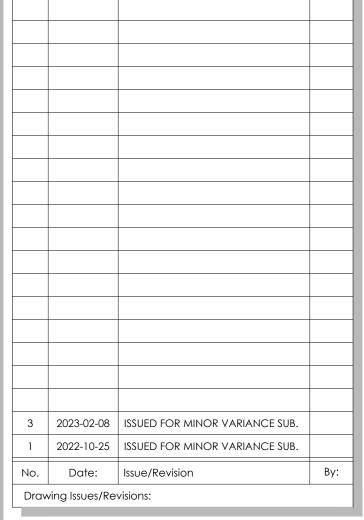
Design By: M.A.	Drawn By: S.F.	Approved By: A.M.
Scale: AS SHOWN	Date: 22-10-15	Project No.: 22-027

Drawing No:

ASP-1

Drawing Series: ARCHITECTURAL - SPA





ALL DIMENSIONS AND INFORMATION SHOWN ON THESE DRAWINGS MUST BE CHECKED AND VERIFIED ON SITE AND ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO CONSTRUCTION AND FABRICATION OF ITS COMPONENTS. SHOULD EXISTING CONDITIONS OR SERVICES BE FOUND TO VARY FROM THAT INDICATED ON THE DRAWINGS, THE ARCHITECT MUST BE NOTIFIED IMMEDIATELY.

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WORK IN PROGRESS



Architect's Stamp

HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

PROPOSED SOUTH ELEVATION

Design By:

Drawn By: S.F.

1/8"=1'-0" 22-10-15 22-027

A.301

Approved By:

Project No.:

A.M.

	EXTERIOR FINISH SCHEDULE		
	MATERIAL/FINISH	COLOR	NOTES
EIFS			
1	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	BLACK	
2	EIFS BY CORNERPOINT OR EQUIVALENT, SANDSTONE FINISH	BM, KENDALL CHARCOAL HC-166	
3	WOOD VENEER & EPOXY OVER EIFS SYSTEM, BY CORNER POINT	TIMBER TEAK EQUIVALENT	
4	EIFS BY CORNERPOINT OR EQUIVALENT, GEMSTONE FINISH	BLACK MAINE	
5	EIFS BY CORNERPOINT OR EQUIVALENT, METALLIC FINISH	WHITE DOVE, BM OC 151	
6	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	WHITE DOVE, BM OC 151	
7	EIFS PANEL BY DURABOND OR EQUIVALENT, SANDSTONE FINISH	BM, MOZART BLUE 1665	
8	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH METALLIC FINISH	BM, FIELD STONE 1558	
9	EIFS ¾" REVEAL		
10	EXTERIOR GRADE PAINT ON 3" DIAMETER GALVANIZED STEEL COLUMNS, MATTE FINISH	WHITE	
11	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	BM, Classic Burgundy HC-182	
12	STAC-BOND ALUMINUM COMPOSITE PANEL, NATURAL MIRROR FINISH	STB-M01	
LIGHT	ING		
20	2 LINEAR WHITE STRIPS WITH LENS ON A DIMMER	3000 K	
21	4" X 4" LED LIGHT	3000 K, WHITE LENS	
22	DECORATIVE WALL SCONCE	3000 K	
23	ILLUMINATED SIGNAGE		
24	3x12 SS LED SURFACE MOUNTED DOWNLIGHT	3000 K	

	SPECIAL INSTRUCTIONS
Α	TYPICAL WALL PLANE, 0.00 (6" EIFS)
В	+6" PROJECTING FROM 'A' PLANE
С	-1" RECESSED FROM 'A' PLANE
D	-2" RECESSED FROM 'A' PLANE
E	-3" RECESSED FROM 'A' PLANE
F	-4" RECESSED FROM 'A' PLANE

GENERAL NOTES:

- 1. ALL GRILLS IN EXTERIOR ELEVATION PAINTED TO MATCH ADJACENT COLOR.
- 2. SAMPLES OF ALL EXTERIOR FINISHES AND COLORS SHOULD BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL BEFORE PROCEEDING WITH CONSTRUCTION
- 3. CM/BUILDER SHALL PROVIDE ACTUAL SAMPLE FINISHES ON EXTERIOR WALLS FOR OWNERSHIP APPROVAL BEFORE WORK COMMENCES ON FINAL EXTERIOR FINISHES REGARDLESS OF ARCHITECT'S OR OWNERSHIP'S EARLIER SAMPLE APPROVAL IN REGARDS, ESPECIALLY AS IT PERTAINS TO STUCCO COLORS.
- 4. FOR FIELD APPLIED EIFS, CM/GC TO PROVIDE SHOP DRAWING INDICATING ALL EXTERIOR MECHANICAL PENETRATION AS IT PERTAINS TO THEIR SIZE/LOCATION & FINISH/COLOR



3 2023-02-08 ISSUED FOR MINOR VARIANCE SUB. 2 2022-12-09 ISSUED FOR SPA 1 2022-10-25 ISSUED FOR MINOR VARIANCE SUB. No. Date: Issue/Revision Drawing Issues/Revisions:

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WORK IN PROGRESS



Architect's Stamp

206-418 Iroquois Shore Ro O akville O ntario L 6 H 0X7 T .9 0 5. 2 8 1.4 4 4

HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

Sheet Title:

PROPOSED SOUTH ELEVATION

Drawn By: Design By:

S.F. 1/8"=1'-0" 22-10-15 22-027

A.301a

Approved By:

Project No.:

A.M.





3	2023-02-08	ISSUED FOR MINOR VARIANCE SUB.	
1	2022-10-25	ISSUED FOR MINOR VARIANCE SUB.	
No.	Date:	Issue/Revision	Ву:
Drav	ving Issues/Re	visions:	

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WORK IN PROGRESS



Architect's Stamp

HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

PROPOSED EAST & WEST ELEVATIONS

Design By: Drawn By: Approved By: S.F. M.A. A.M. Project No.: 1/8"=1'-0" 22-10-15 22-027

A.302

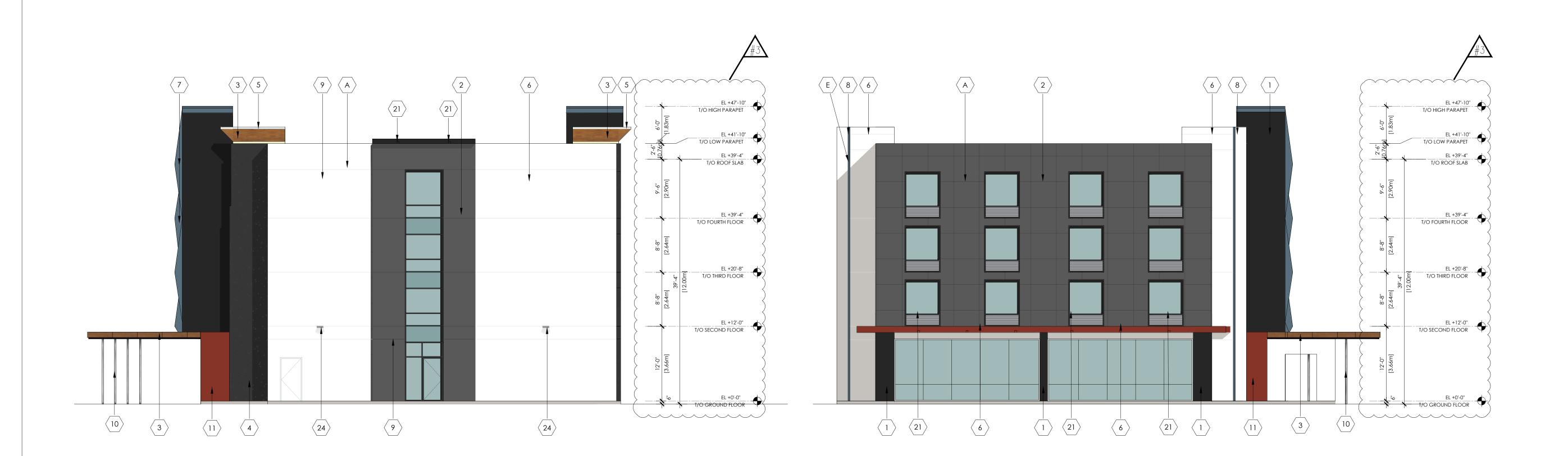
	EXTERIOR FINISH SCHEDULE		
	MATERIAL/FINISH	COLOR	NOTES
EIFS			
1	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	BLACK	
2	EIFS BY CORNERPOINT OR EQUIVALENT, SANDSTONE FINISH	BM, KENDALL CHARCOAL HC-166	
3	WOOD VENEER & EPOXY OVER EIFS SYSTEM, BY CORNER POINT	TIMBER TEAK EQUIVALENT	
4	EIFS BY CORNERPOINT OR EQUIVALENT, GEMSTONE FINISH	BLACK MAINE	
5	EIFS BY CORNERPOINT OR EQUIVALENT, METALLIC FINISH	WHITE DOVE, BM OC 151	
6	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	WHITE DOVE, BM OC 151	
7	EIFS PANEL BY DURABOND OR EQUIVALENT, SANDSTONE FINISH	BM, MOZART BLUE 1665	
8	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH METALLIC FINISH	BM, FIELD STONE 1558	
9	EIFS ¾" REVEAL		
10	EXTERIOR GRADE PAINT ON 3" DIAMETER GALVANIZED STEEL COLUMNS, MATTE FINISH	WHITE	
11	EIFS BY CORNERPOINT OR EQUIVALENT, SMOOTH FINISH	BM, Classic Burgundy HC-182	
12	STAC-BOND ALUMINUM COMPOSITE PANEL, NATURAL MIRROR FINISH	STB-M01	
LIGHT	ING		
20	2 LINEAR WHITE STRIPS WITH LENS ON A DIMMER	3000 K	
21	4" X 4" LED LIGHT	3000 K, WHITE LENS	
22	DECORATIVE WALL SCONCE	3000 K	
23	ILLUMINATED SIGNAGE		
24	3x12 SS LED SURFACE MOUNTED DOWNLIGHT	3000 K	

	SPECIAL INSTRUCTIONS
А	TYPICAL WALL PLANE, 0.00 (6" EIFS)
В	+6" PROJECTING FROM 'A' PLANE
С	-1" RECESSED FROM 'A' PLANE
D	-2" RECESSED FROM 'A' PLANE
Е	-3" RECESSED FROM 'A' PLANE
F	-4" RECESSED FROM 'A' PLANE

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WORK IN PROGRESS



Architect's Stamp



HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

PROPOSED EAST & WEST ELEVATIONS

Drawn By: Design By:

S.F. 1/8"=1'-0" 22-10-15 22-027

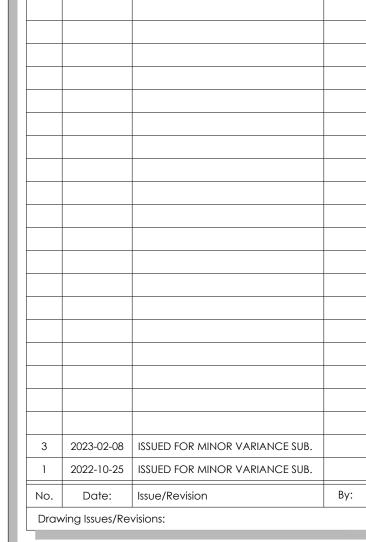
A.302a

Approved By:

Project No.:

A.M.





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Architect's Stamp

HOLIDAY INN OTTAWA

140 Lusk St, Ottawa, ON

Sheet Title:

PROPOSED NORTH ELEVATION

Drawn By: Design By: S.F. M.A. 1/8"=1'-0" 22-10-15 22-027

Approved By:

Project No.:

A.M.

A.303

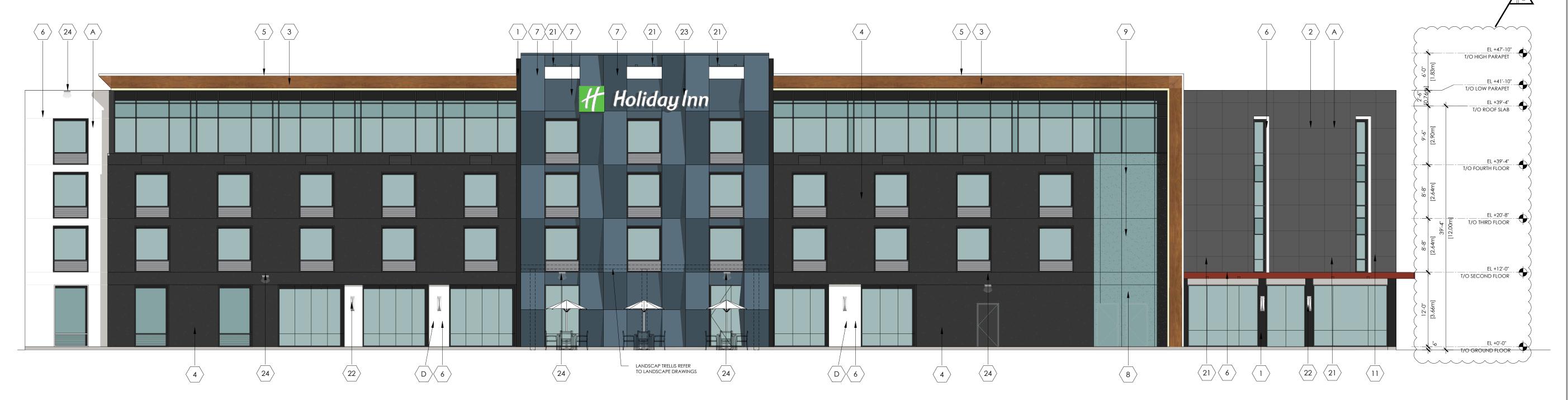
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Approved By:

Project No.:

A.M.

Architect's Stamp

206-418 Iroquois Shore Rd O akville Ontario L 6 H 0X7 T . 9 0 5 . 2 8 1 . 4 4 4 4

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