1 LOCATION PLAN A010 SCALE: N.T.S.

PROJECT ZONING REVIEW/STATISTICS

Municipality:City of OttawaMunicipal Address:35-37 William StreetRegistered Owner:Vittoria TrattoriaLot Area:Site Area: 479 sq.m. (5.081 sq.ft (0.12 acres))

Zoning Analysis: Ottawa
Zoning By-law: 2008-250
Zone: MD2 S73
Proposed Use: Restaurant & Hotel

Building Areas		
	Gross Floo	r Area
	Sq.m.	Sq.ft.
Basement	133	1,432
Ground Floor	303	3,261
Second Floor	309	3,326
Third Floor	264	2,841
Fourth Floor	247	2,659
Grand Total	1,256	13,518
Mechanical Penthouse	35	377

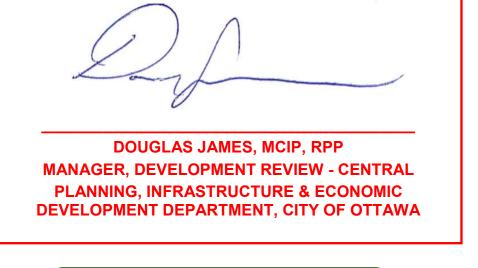
Private Amenity Space		
Trivate Amenicy Space	Sq.m.	Sq.ft.
Second Floor	44	474
Third Floor	48	517
Fourth Floor	12	129

Development Standards			
		Required	Provided
Minimum Lot Area		No min.	479 sq.m.
Minimum Lot Frontage		No min.	11.685 m
Maximum Lot Coverage		No max.	100%
Minimum Required Yard			
Front Yard		No min.	0 m
Exterior Side Yard		No min.	0 m
Interior Side Yard		No min.	0 m
Rear Yard		No min.	0 m
Maximum Building Height		9.2 m	13.8 m
Minimum Width of Landscaping			
Abutting a Street		No min.	0 m
All other cases		No min.	0 m
Maximum Width of Any Permitted Ground Floor	Uses on the	6m	11.685 m

Parking, Loading, Queueing		
Parking Spaces	0	0*
Accessible Parking Spaces	0	0
Bicycle Parking		
Restaurant (1/250sq.m. @ 436 sq.m.)	1	2
Hotel (1/1000sq.m. of hotel use @ 820 sq.m.)	1	1
Loading Spaces (3.5m x 7m)	0	0***

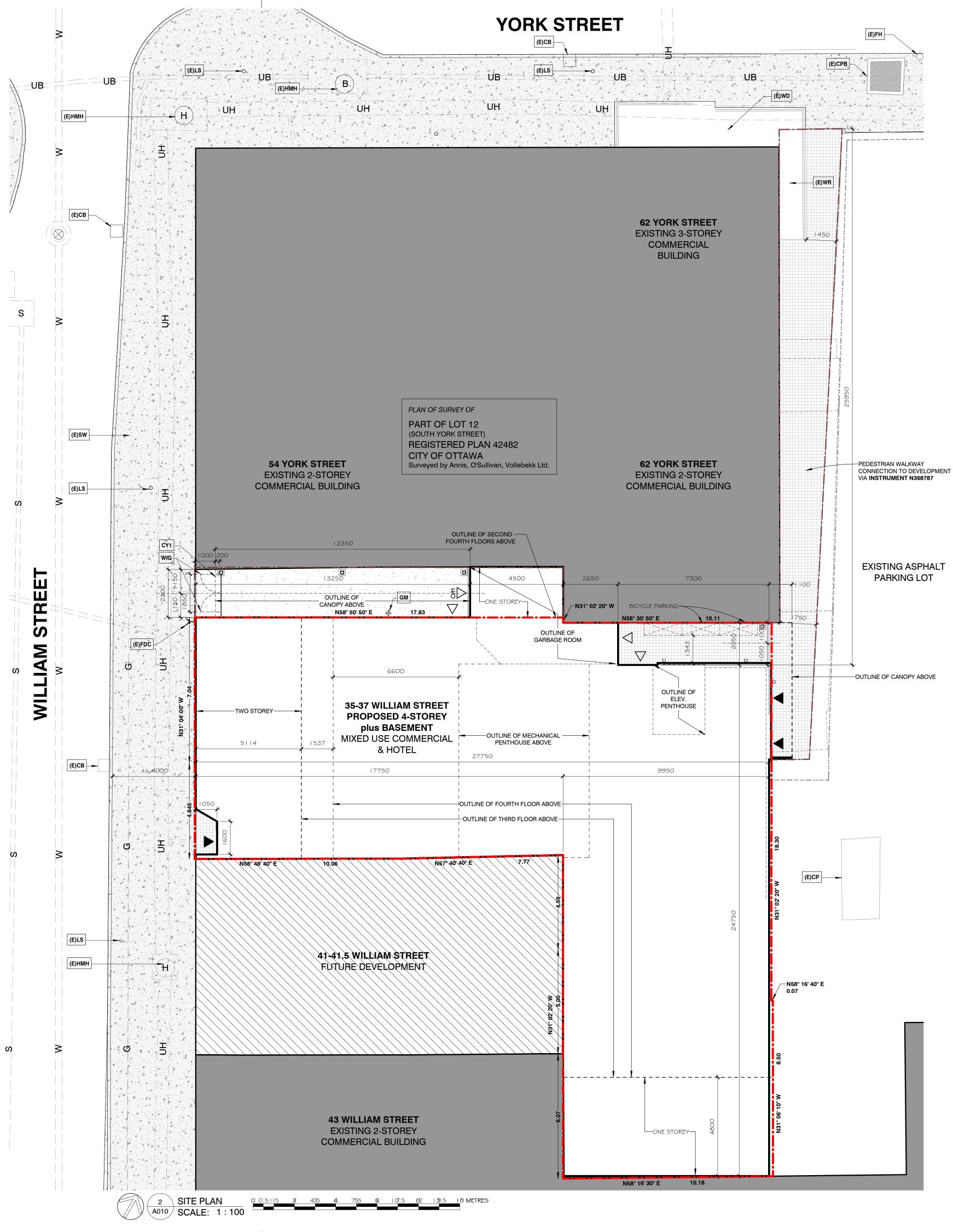
ICON	DESCRIPTION
"	Existing Concrete
, A A , AA , AA , AA ,	Proposed Concrete
	Existing Landscape Area
	Proposed Landscape Area
	Existing Paver Walkway
	Proposed Paver Walkway - See Landscape
	Existing Buildings
	Proposed Buildings
	Existing Concrete Curb
	Proposed Concrete Curb
	Overhead Wires
	Property Lines
	Road Lanes
	Existing Fence
	Proposed Fence
W	Water Main
UH	Underground Hydro
UB	Underground Bell
G	Gas Main
s	Sanitary Sewer
0	Lamp Post
Ġ.	BF Parking Space
	6m Wide Fire Route (12m centerline radius on all turns, TYP.)
	Principal Entrance Door
	Exterior Door ("O/H" indicates Overhead Door)

Note #	Note Text
(E)CB	Existing Catch Basin
(E)CP	Existing Light Standard
(E)CPB	Existing Concrete Planter Box
(E)FDC	Existing Fire Department Connection
(E)FH	Existing Fire Hydrant
(E)HMH	Existing Hydro Maintenance Hole
(E)LS	Existing Light Standard
(E)SW	Existing Sidewalk
(E)WD	Existing Wooden Deck
(E)WR	Existing Wooden Ramp
CY1	Canopy extends 1 m in depth from the William Street lot line.
GM	Gas Meter
WIG	Wrought Iron Gate



APPROVED

By Douglas James at 1:12 pm, Apr 06, 2021



NOTES:

Contractor shall check and verify all dimensions on site and report any discrepancies to the Architect before proceeding.

GENERAL SITE PLAN NOTES:

- ______
- Exterior site lighting shall be directed onto the site away from adjacent properties.
 See Electrical Drawings.
- 2. Read this drawing in conjunction with the Civil Engineering Drawings and Electrical Drawings.

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détail no.
feuille no.

detail no.

Issued for Site Plan Approval

24 Nov 2020

383 Parkdale Avenue, Suite 201 Ottawa Ontario Canada K1Y 4R4

PROPOSED MIXED-USE COMMERCIAL & HOTEL

35-37 William Street Ottawa, ON.

SITE PLAN

1 sheet no.





NOTES:

Contractor shall check and verify all dimensions on site and report any discrepancies to the Architect before proceeding. **ELEVATION NOTES** Note Text Existing Painted Brick Wall Existing Stone Wall Aluminum Windows c/w Clear Glass Sintered Ceramic Panel Facade System (Ceramitex or Similar); Colour TBD Sintered Ceramic Panel Facade System (Ceramitex or Similar); Colour TBD Sintered Ceramic Panel Facade System (Ceramitex or Similar); Colour TBD Canopy over Feather's Lane.C/W recessed Pot Lights. See Electrical Canopy over Residential Entrance, c/w recessed Pot Lights. See Electrical Canopy extends 1 m in depth from the William Street lot line. Painted Decorative Wood Base Fabric Awning c/w Business' Logo Aluminum Curtain Wall System c/w Clear Glass, Sliding Patio Doors Clear Glass Railing Glass Spandrel Wall-mounted Light Fixture; See Electrical Prefinished Metal Cornice Masonry Veneer Prefinished Metal Perforated Screen Privacy Screen Scupper Drain Aluminum Storefront c/w Clear Glass Aluminum Storefront c/w Clear Glass, Operable One-storey portion of 35 & 37 William Street building that is located between 13.25 m from the lot line and extends 4.5 m back (to be waste Two-storey portion of existing 62 York Street building that abuts the 35 &

37 William Street building. Painted Wood Cornice

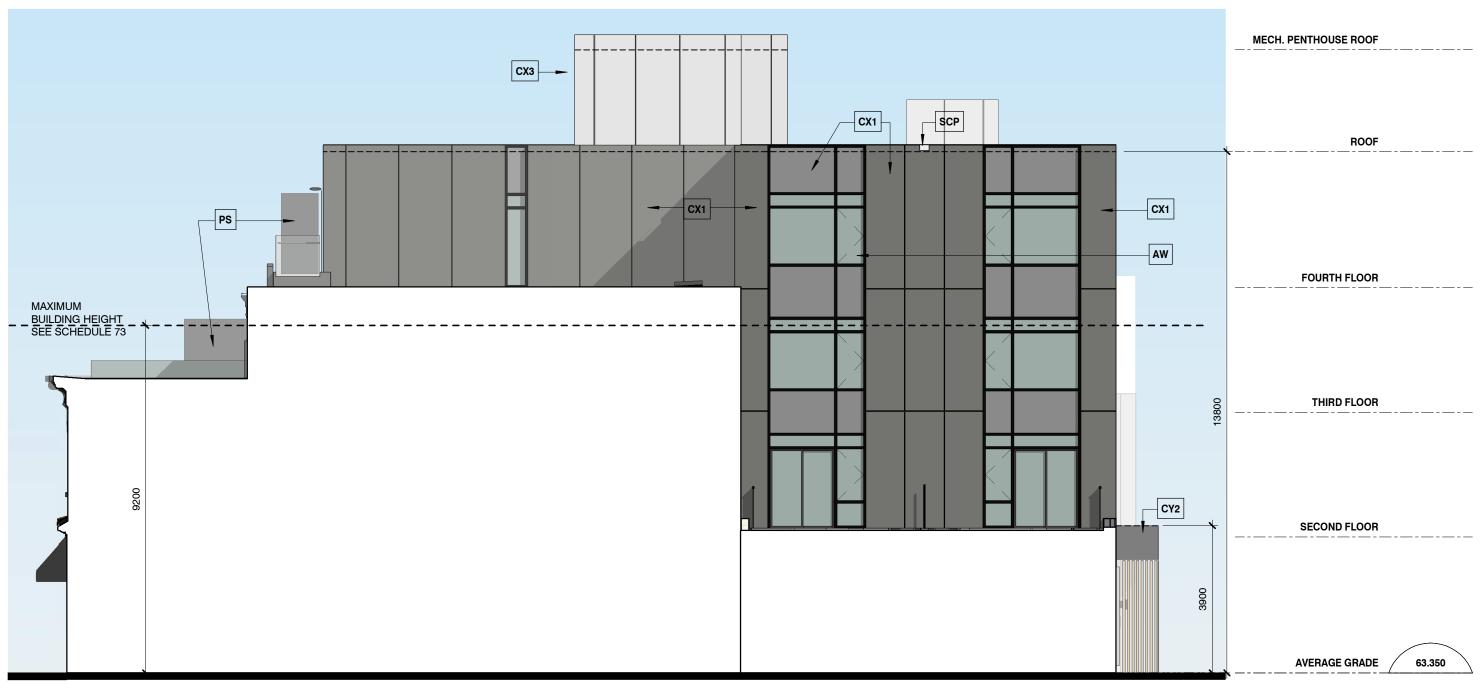
Wrought Iron Gate

1 WEST ELEVATION A012 SCALE: 1:100

2 NORTH ELEVATION A012 SCALE: 1:100

STRY2





3 EAST ELEVATION SCALE: 1:100

DOUGLAS JAMES, MCIP, RPP **MANAGER, DEVELOPMENT REVIEW - CENTRAL** PLANNING, INFRASTRUCTURE & ECONOMIC DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

> APPROVED By Douglas James at 1:13 pm, Apr 06, 2021

4 SOUTH ELEVATION
A012 SCALE: 1:100

north 383 Parkdale Avenue, Suite 201 Ottawa Ontario Canada K1Y 4R4

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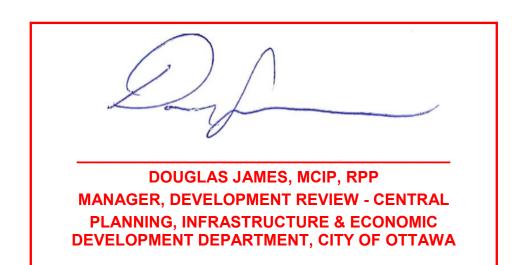
PROPOSED MIXED-USE **COMMERCIAL & HOTEL**

> 35-37 William Street Ottawa, ON.

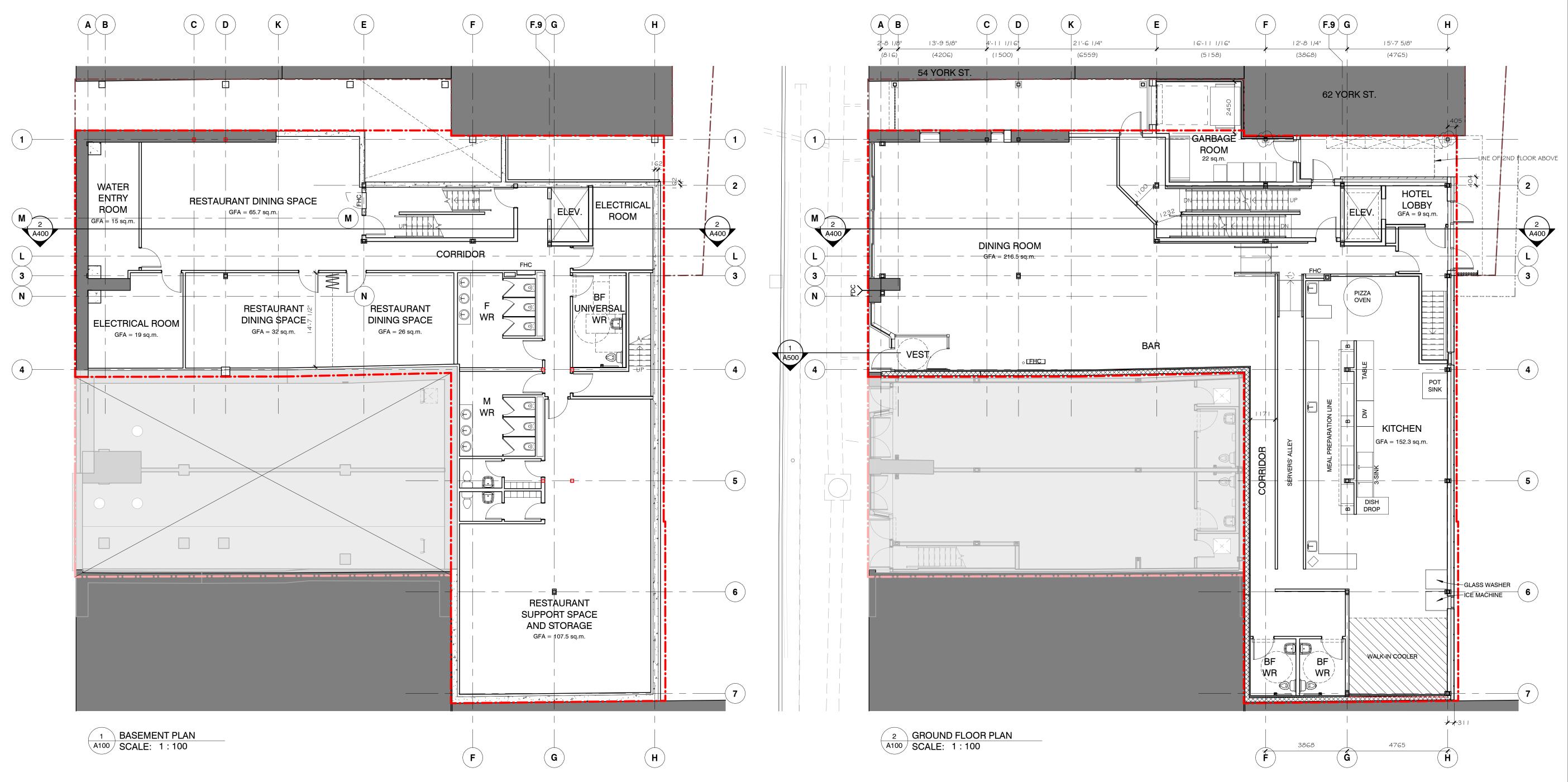
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BUILDING ELEVATIONS

revision sheet no. no. de la feuille A012



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détail no.

detail no. 1 A101 feuille no. sheet no.

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> > 35-37 William Street Ottawa, ON.

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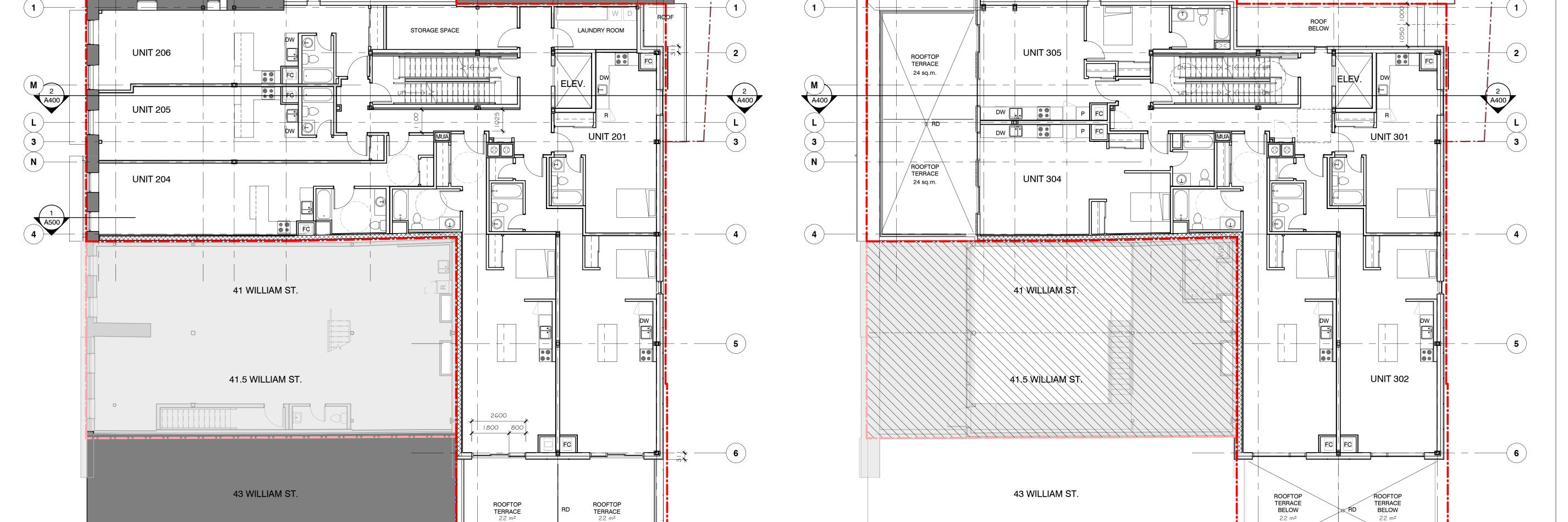
> **BASEMENT PLAN, GROUND FLOOR PLAN**

sheet no. no. de la feuille A100

(F.9) G

62 YORK ST.

G



A B

2 THIRD FLOOR PLAN SCALE: 1:100

54 YORK ST.

ROOF BELOW

APPROVED

DOUGLAS JAMES, MCIP, RPP MANAGER, DEVELOPMENT REVIEW - CENTRAL PLANNING, INFRASTRUCTURE & ECONOMIC DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

(D)

54 YORK ST.

(A (B)

PARTIAL INFILL-WINDOW

1 SECOND FLOOR PLAN A101 SCALE: 1:100

By Douglas James at 1:14 pm, Apr 06, 2021

(F.9) G

62 YORK ST.

G

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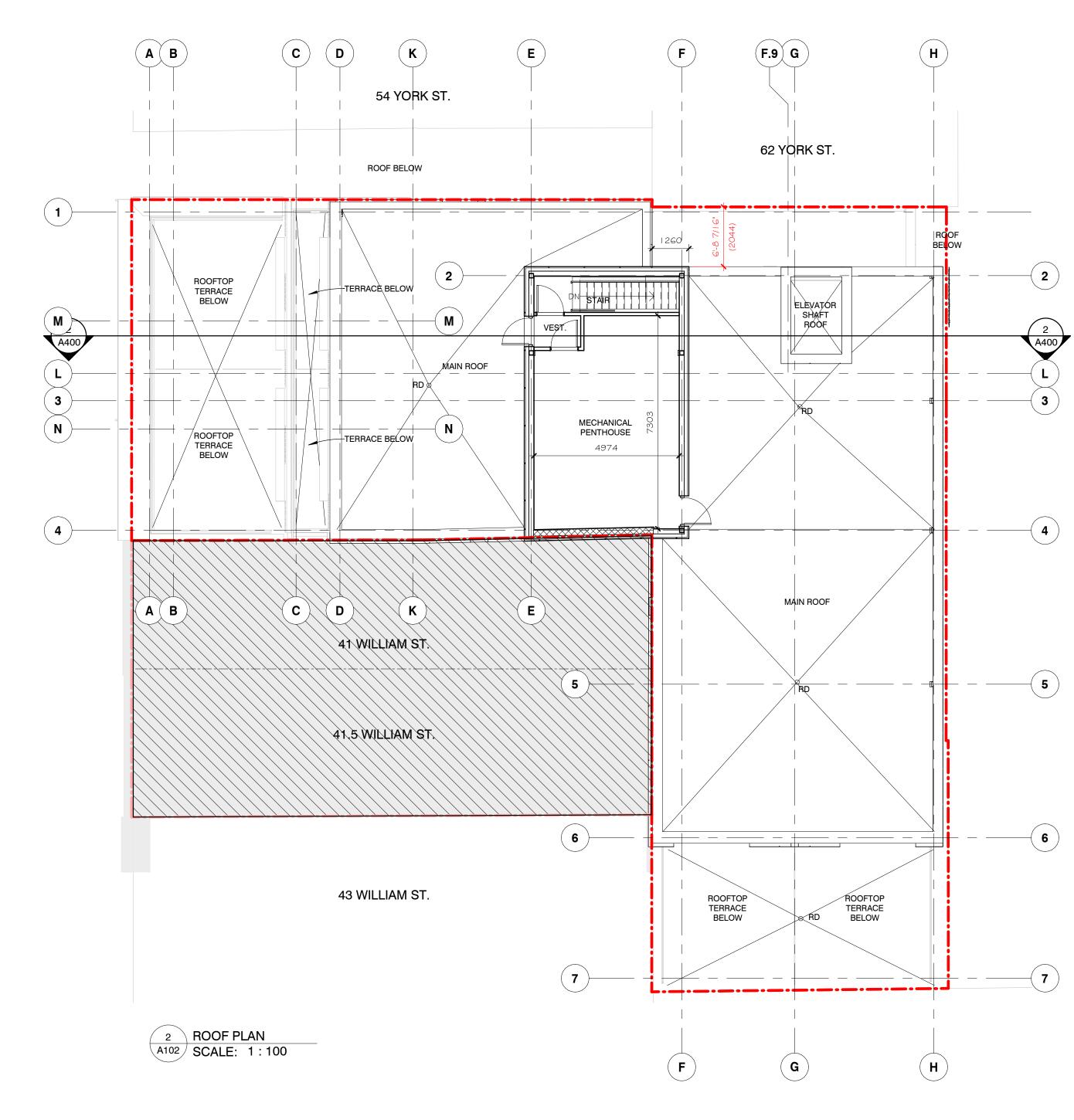
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> 35-37 William Street Ottawa, ON.

feuille no.

26 OCTOBER 2020 as noted drawing / dessin

> **SECOND FLOOR PLAN,** THIRD FLOOR PLAN





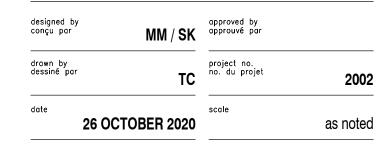
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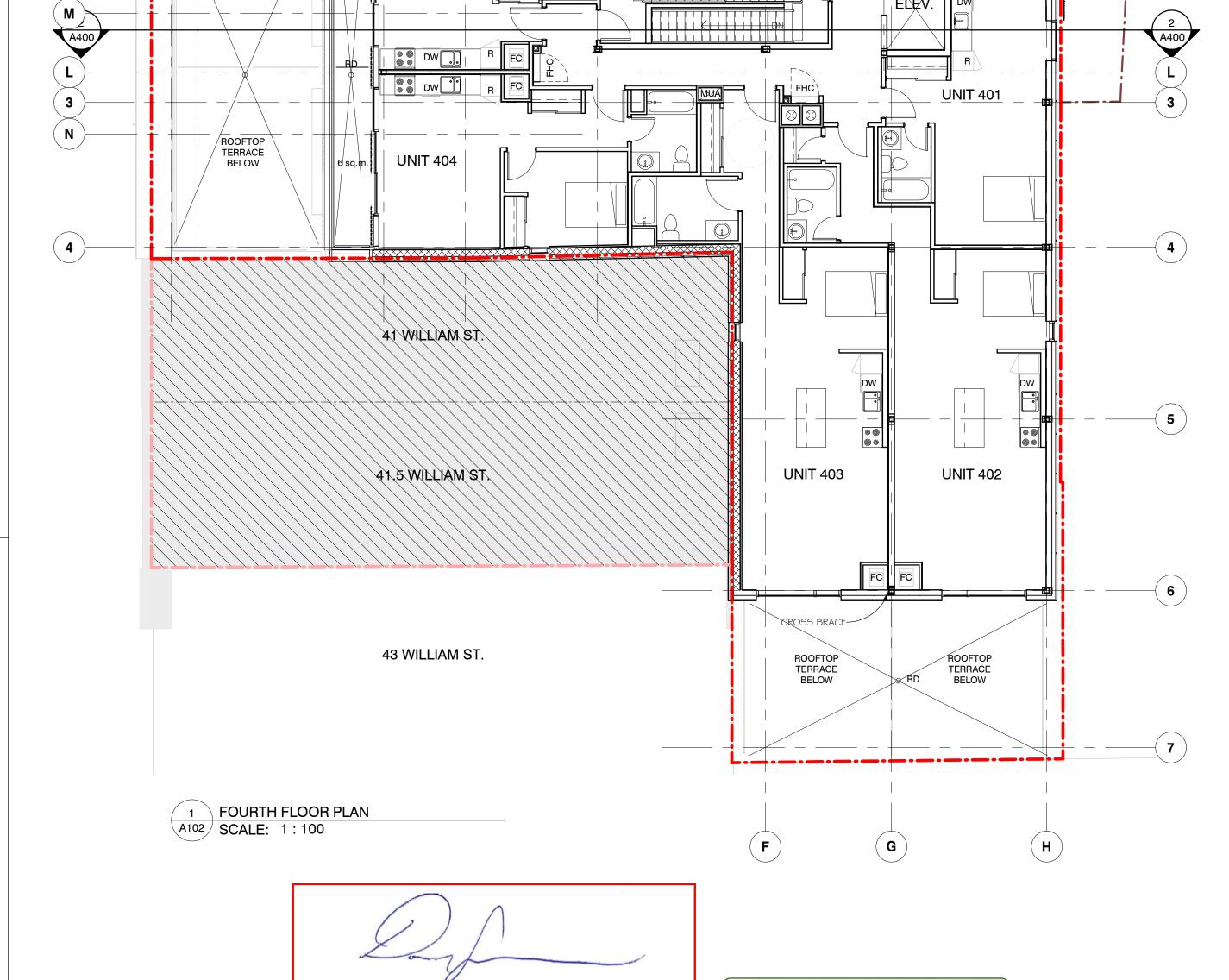
PROPOSED MIXED-USE **COMMERCIAL & HOTEL**

> 35-37 William Street Ottawa, ON.



FOURTH FLOOR PLAN, **ROOF PLAN**

SHEET SIZE: ARCH D (24"x36")



DOUGLAS JAMES, MCIP, RPP

MANAGER, DEVELOPMENT REVIEW - CENTRAL

PLANNING, INFRASTRUCTURE & ECONOMIC DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

(F.9) (G)

62 YORK ST.

STAIR TO ROOF

APPROVED

By Douglas James at 1:14 pm, Apr 06, 2021

drawing / dessin

(A (B)

ROOFTOP

TERRACE BELOW

(D)

UNIT 405