SCHEDULE **EVIDENCE** LOT PLAN P.I.N. **Committee of Adjustment** ALL OF 04031-0200 PART OF 331 Received | Reçu le 2025-02-08 City of Ottawa | Ville d'Ottawa Comité de dérogation AVENUE (FORMERLY ROAD) NORTHWESTERN KENSINGTON 350.52(RP+D1) N22°26'W (REFERENCE BEARING) 0184 350.65(M) 04032 ---—R.I.B.(S.U.) 0.05 W. 0.16 S. (P2&S) 30.40(P1) 30.35(M) U.P.L. 0.4± EAST U.P.—— 0.4± EAST 289.60(RP/P3) 14.17(P2&M) ____ U.P. N22*26'W(S) 289.92(M) IRON BOLT (RP) I.B.(1236) S.S.I.B. (JDB) LOT 12 17. 17. 17. 4.11(P5&S) €-1.28(M) (P1&M) 1.26(P5) #260 1/2 STOREY SIDING r-----39.57(P2&4) 39.56(P4) 39.62(D1) **DWELLING** .62(RP) .51(P1) .55(M) CONCRETE FOUNDATION 1.36(P5) 5.21(P58M) −1.39(M)´ 39. 39. FRAME ADDITION PART 1 PLAN 4R-12561 PART PART 2 LOT LOT P.I.N. 04031 P.I.N. 04031--0201 --0200 P.I.N. 04031-0321 FRAME SHED 0.11(P5) 0.09(M)-(SIDING NOTED) OVER PART 1 PART 2 PLAN | 4R-25068 PLAN REGISTERED PLAN 4R--12561 15.24 (D1) 15.03 (M) **−** 0.05± EAST S.S.I.B. (AOG) (AOG) 15.20 (P1&S) 6.75(P2&M) 4.83(P2&S) 0.2± WEST 28.45(M) 28.25(P1) N2247'30"W N22°25'40"W (P2&M) L_{1.78} (P2&S) LOT 26 P.I.N. 04031--0174 04031-0354 P.I.N. 04031--0175 REGISTERED PLAN PART 1 PART 2 PART 1 PART 2 4R-29717 PLAN 4R-12182

PLAN 4R-____

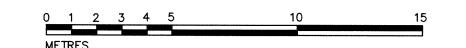
LAND TITLES DIVISION OF OTTAWA-CARLETON (No.4)

PART OF LOT 1 REGISTERED PLAN 331 CITY OF OTTAWA

I REQUIRE THIS PLAN TO BE

DEPOSITED UNDER THE

SCALE 1:150



METRIC

DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

<u>NOTES</u>

BEARINGS SHOWN ON THIS PLAN ARE ASTRONOMIC, DERIVED FROM THE BEARING OF N22°26'W AS SHOWN FOR THE WESTERLY LIMIT OF NORTHWESTERN AVENUE ON PLAN 4R-12182.

DISTANCES SHOWN ON THIS PLAN ARE HORIZONTAL GROUND DISTANCES AND CAN BE CONVERTED TO GRID DISTANCES BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999933

S.I.B. DENOTES 0.025 SQ., 1.2 LONG, STANDARD IRON BAR S.S.I.B. DENOTES 0.025 SQ., 0.6 LONG, SHORT STANDARD IRON BAR I.B. DENOTES 0.016 SQ., 0.6 LONG, IRON BAR C.P. DENOTES ROUND IRON BAR C.P. DENOTES CONCRETE PIN DENOTES SURVEY MONUMENT FOUND DENOTES SURVEY MONUMENT PLANTED WIT. DENOTES WITNESS I.P. DENOTES IRON PIPE

S.U. DENOTES SOURCE UNKNOWN
1236 DENOTES P.A. RIDDELL, O.L.S.
JDB DENOTES J.D. BARNES, O.L.S.
AOG DENOTES ANNIS, O'SULLIVAN, VOLLEBEKK LTD.
P1 DENOTES PLAN 4R-25068

P2 DENOTES PLAN 4R-12182
P3 DENOTES PLAN 4R-12561
P4 DENOTES PLAN 5R-3873
P5 DENOTES BUILDING LOCATION SURVEY BY ANNIS, O'SULLIVAN, VOLLEBEKK

LTD. ON PART OF LOT 1, REGISTERED PLAN 331 DATED DECEMBER 10, 1987 (JOB No. 725—87) DENOTES REGISTERED PLAN 331 DENOTES MEASURED

S DENOTES MEASURED
S DENOTES SET
B.F. DENOTES BOARD FENCE
U.P.L. DENOTES UTILITIES POLE LINE
U.S.W. DENOTES UTILITIES SERVICE WIRES
PROP DENOTES PROPORTIONED

DENOTES INST. LT1785605

P.W. DENOTES PARTITION WALL

OBSERVED REFEREI	NCE POINTS (ORP): MTM ZO	ONE 9, NAD 83 (ORIGINAL)
POINT IDENTIFICATION	NORTHING	EASTING
ORP A	5029369.01	364135.35
ORP B	5029328.46	364151.99
	TO RURAL ACCURACY IN ACC	ORDANCE WITH O.REG 216/10,

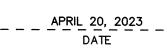
SECTIONS 14, AND 31 TO 35 (BOTH INCLUSIVE).

COORDINATES CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN

SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

- (1) THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE LAND TITLES ACT AND THE REGULATIONS MADE UNDER THEM;
- (2) THE SURVEY WAS COMPLETED ON THE 22nd DAY OF MARCH, 2023.

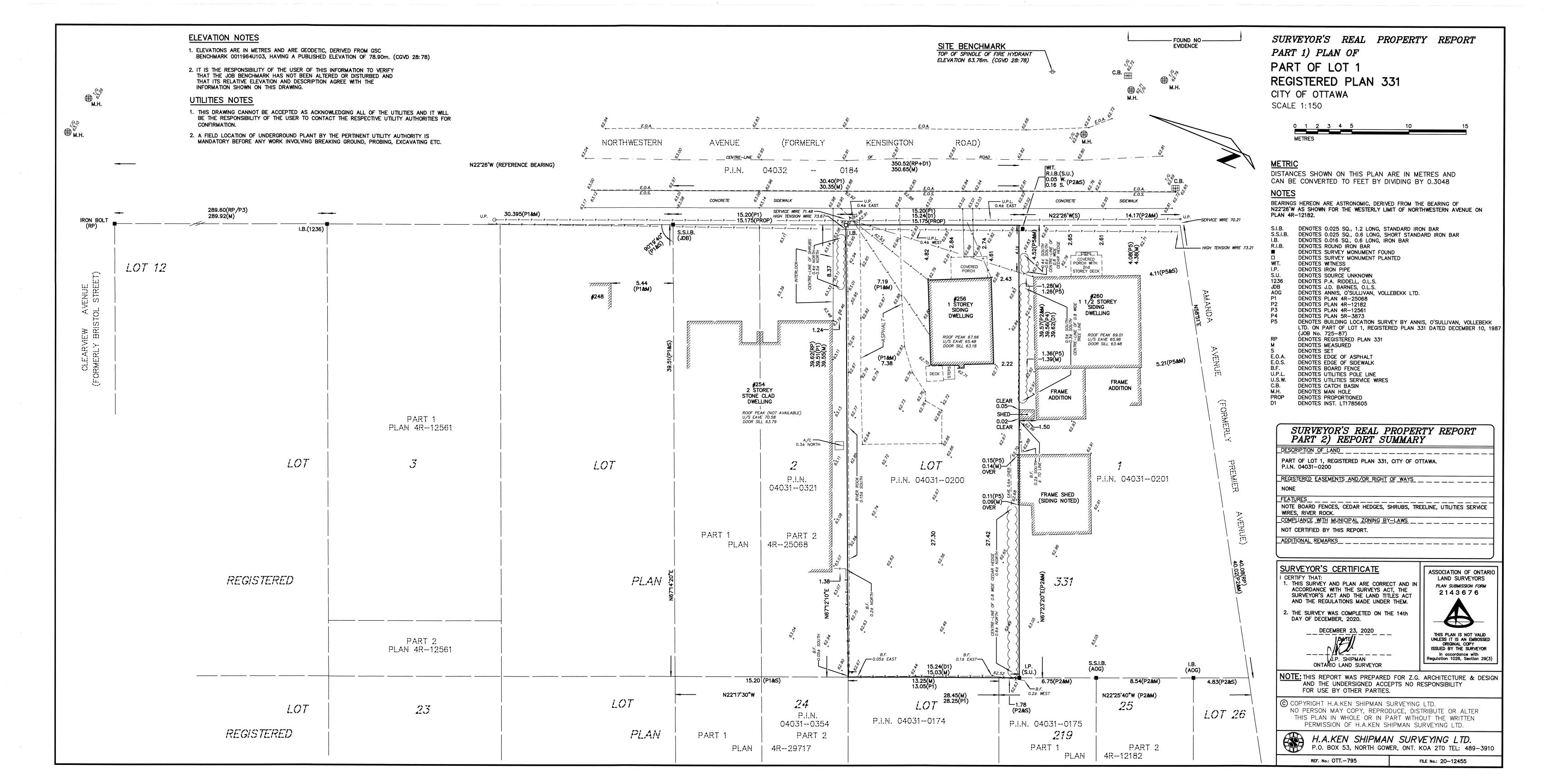


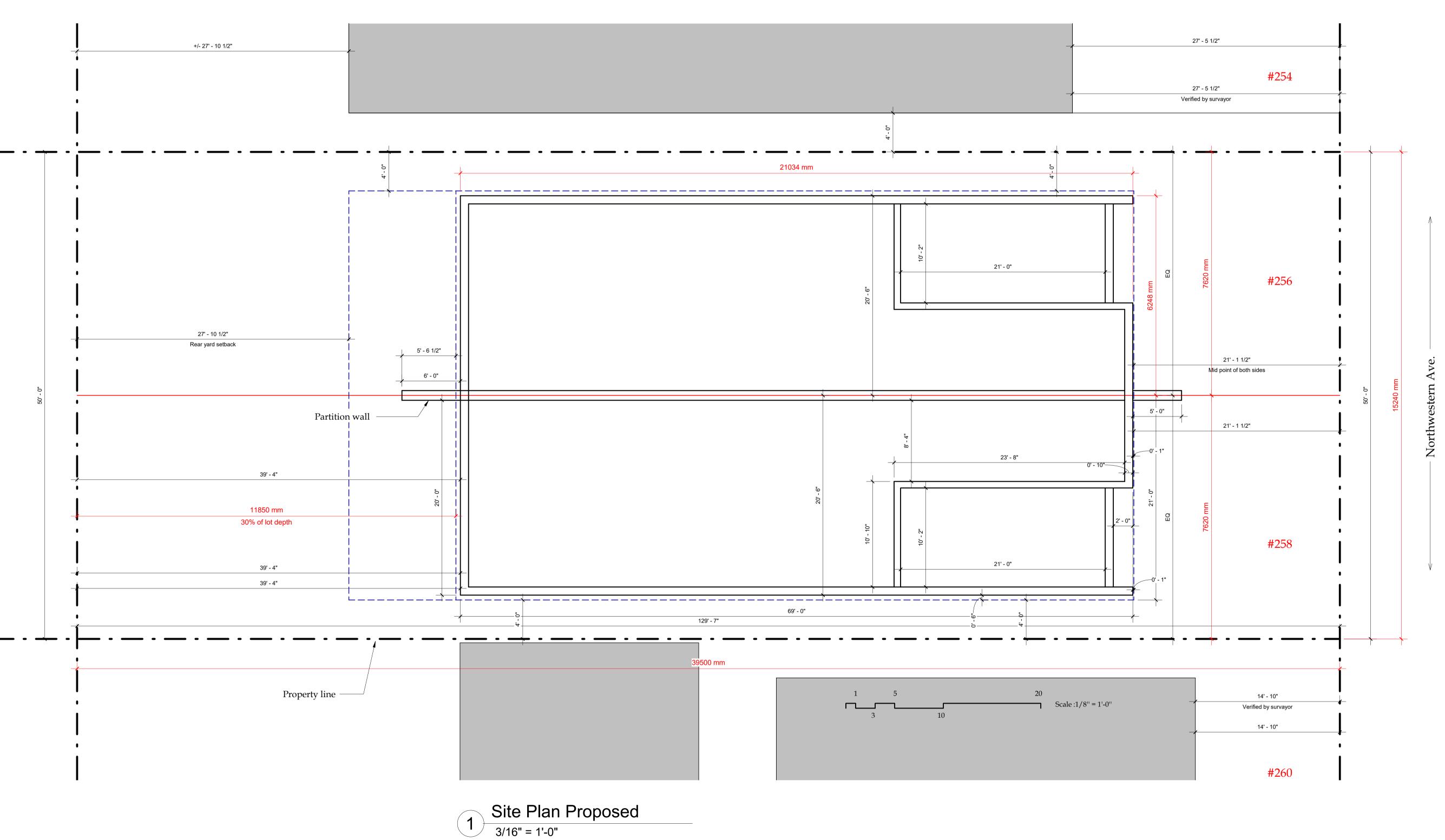


THIS PLAN OF SURVEY RELATES TO AOLS PLAN SUBMISSION FORM NUMBER XXXXXXX



REF No. : OTT.-835

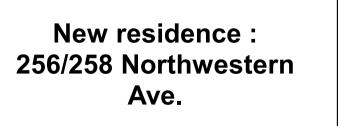




ARCHITECTURAL PLANS SHEET NAME A000 Presentation A001 Demolition A002 3D RENDER A003 Basement plan - Design A004 Main floor plan - Design A005 2nd Story - Design A006 Wall types and General notes A200 Site plan A200b Landscape plan A201 Foundation plan A202 Basement plan A203 Main floor plan A204 2nd story floor plan A205 Roof plan A301 Elevations A302 Elevations A303 Elevations A401 Building sections A402 Building sections A402b Building sections A403 Wall section A404 Wall section A501 Wall section A502 Details A503 Details A504 Details A601 Kitchen plans and elevations A602 Basement Kitchen plans A701 Electrical plans - Basement A702 Electrical plans - Main floor A703 Electrical plans - 2nd story A900 Windows and Doors



No.	Description	Date
1	For Permit	12-10-2022

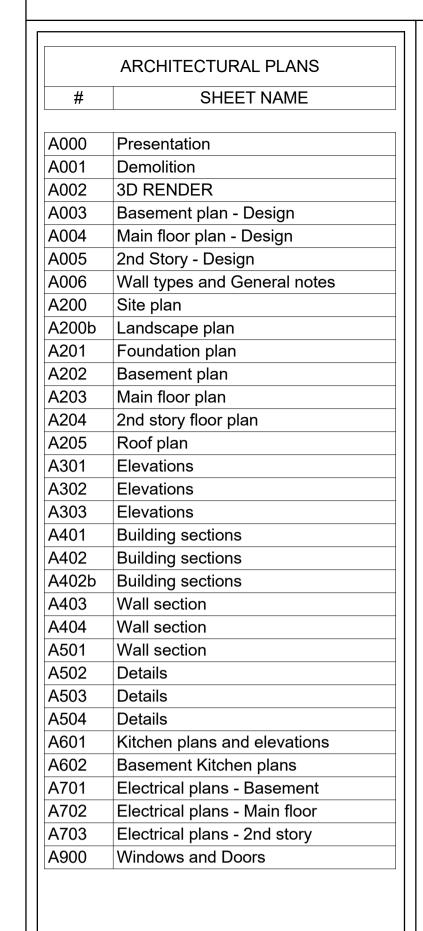


Site plan

Project num. :	ZG21-2020
Date :	16-Feb2023
Drawn by : :	Z.G.
Verified by:	Z.G.

A200

Scale: 3/16" = 1'-0"





No.	Description	Date
1	For Permit	12-10-2022

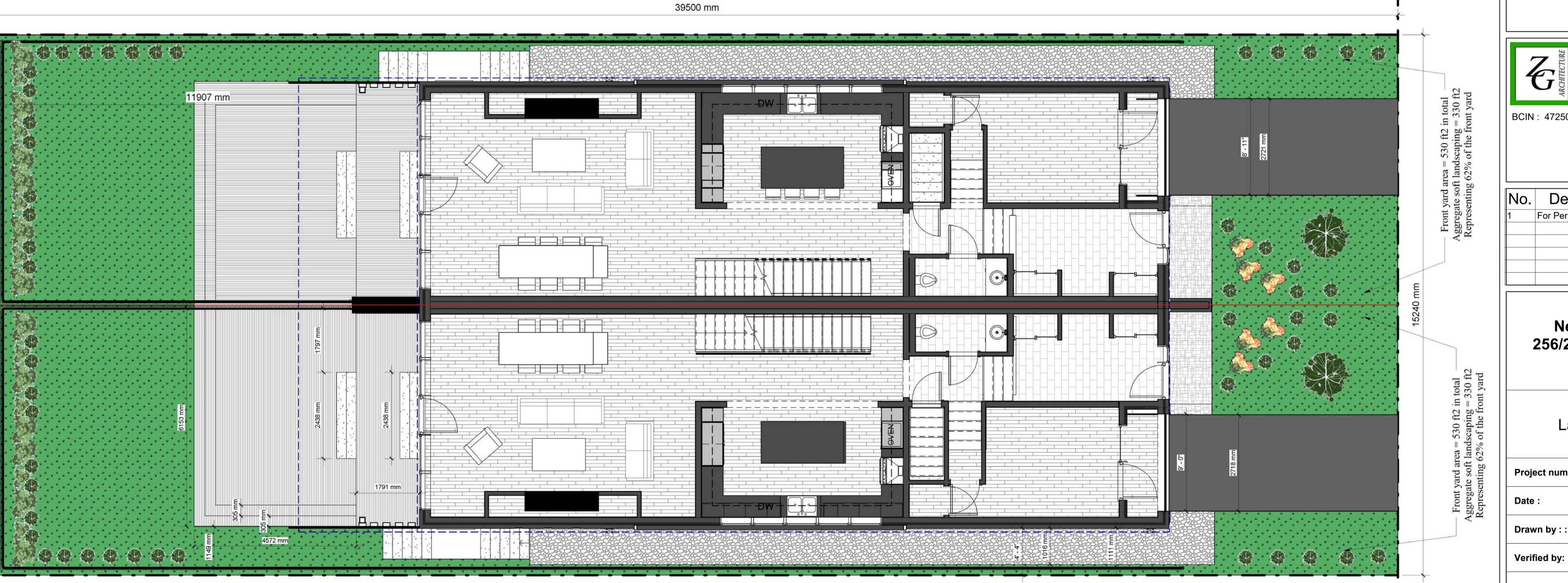
New residence : 256/258 Northwestern Ave.

Landscape plan

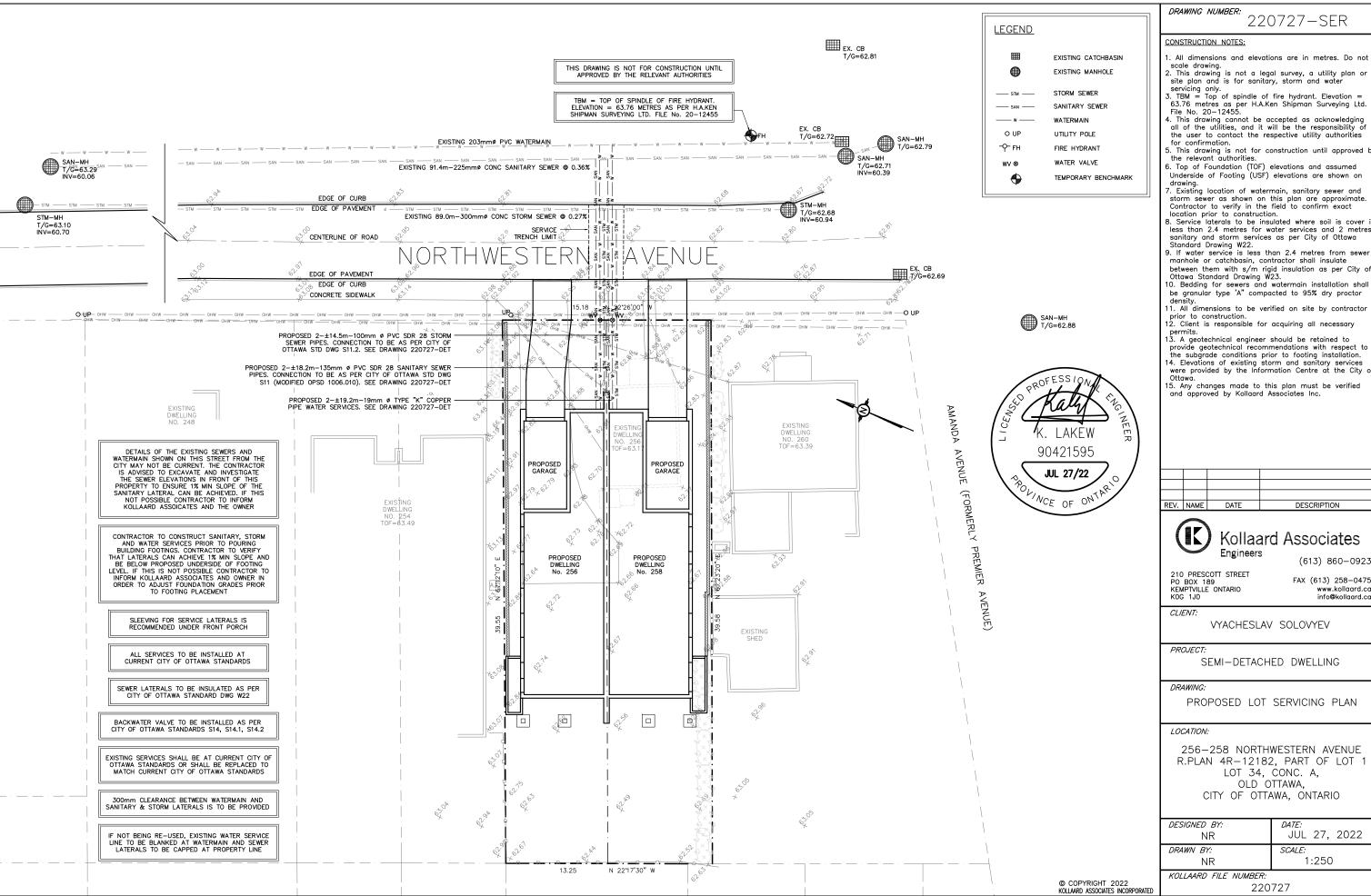
Project num. :	ZG21-2020
Date :	16-Feb2023
Drawn by : :	Author

A200b

Scale:



Feb.-2023
Author
Checker



220727-SER

- . All dimensions and elevations are in metres. Do not

- 4. This drawing cannot be accepted as acknowledging all of the utilities, and it will be the responsibility of the user to contact the respective utility authorities
- for confirmation.

 5. This drawing is not for construction until approved by the relevant authorities.

 6. Top of Foundation (TOF) elevations and assumed
- Underside of Footing (USF) elevations are shown on
- drawing. 7. Existing location of watermain, sanitary sewer and storm sewer as shown on this plan are approximate. Contractor to verify in the field to confirm exact
- 8. Service laterals to be insulated where soil is cover is less than 2.4 metres for water services and 2 metres sanitary and storm services as per City of Ottawa
- Standard Drawing W22.

 9. If water service is less than 2.4 metres from sewer manhole or catchbasin, contractor shall insulate between them with s/m rigid insulation as per City of
- Ottawa Standard Drawing W23.

 10. Bedding for sewers and watermain installation shall be granular type 'A" compacted to 95% dry proctor
- 11. All dimensions to be verified on site by contractor prior to construction.

 12. Client is responsible for acquiring all necessary
- permits.

 13. A geotechnical engineer should be retained to
- 13. A geotechnical engineer should be returned to provide geotechnical recommendations with respect to the subgrade conditions prior to footing installation.

 14. Elevations of existing storm and sanitary services were provided by the Information Centre at the City of
- 15. Any changes made to this plan must be verified and approved by Kollaard Associates Inc.

DATE DESCRIPTION

Kollaard Associates

(613) 860-0923

FAX (613) 258-0475 www.kollaard.ca

VYACHESLAV SOLOVYEV

SEMI-DETACHED DWELLING

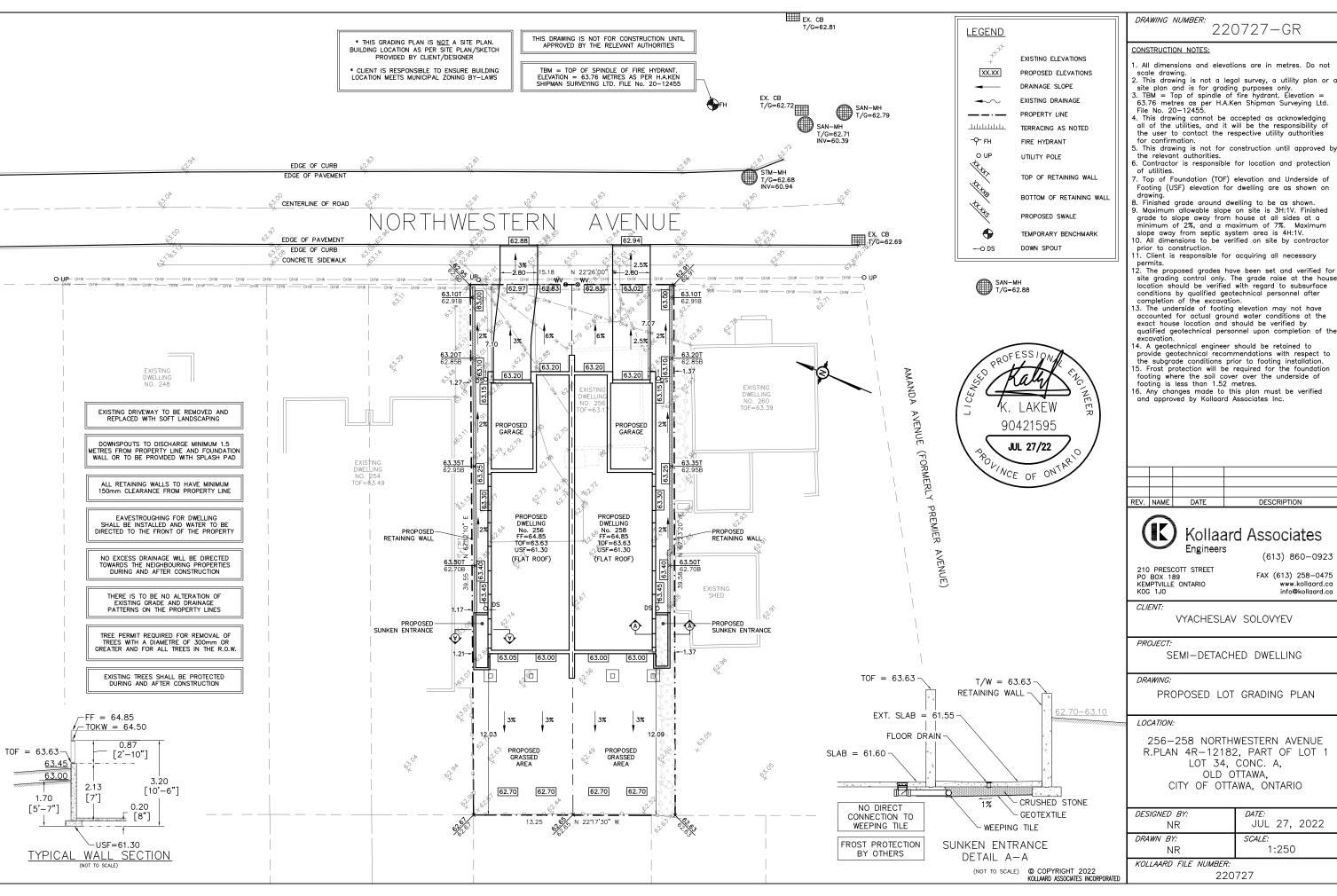
PROPOSED LOT SERVICING PLAN

256-258 NORTHWESTERN AVENUE R.PLAN 4R-12182, PART OF LOT 1 LOT 34, CONC. A, OLD OTTAWA. CITY OF OTTAWA, ONTARIO

<i>DESIGNED BY:</i> NR	<i>DATE:</i> JUL 27, 2022
DRAWN BY:	<i>SCALE:</i> 1:250
NR	1:230

KOLLAARD FILE NUMBER.

220727



220727-GR

- . All dimensions and elevations are in metres. Do not
- 63.76 metres as per H.A.Ken Shipman Surveying Ltd. File No. 20-12455.
- 4. This drawing cannot be accepted as acknowledging all of the utilities, and it will be the responsibility of the user to contact the respective utility authorities

- Footing (USF) elevation for dwelling are as shown on drawing.
- 3. Finished grade around dwelling to be as shown. 9. Maximum allowable slope on site is 3H:1V. Finished grade to slope away from house at all sides at a

- site grading control only. The grade raise at the house location should be verified with regard to subsurface
- qualified geotechnical personnel upon completion of the
- provide geotechnical recommendations with respect to the subgrade conditions prior to footing installation.
- 15. Frost protection will be required for the foundation footing where the soil cover over the underside of footing is less than 1.52 metres.

16. Any changes made to this plan must be verified and approved by Kollaard Associates Inc.

DESCRIPTION

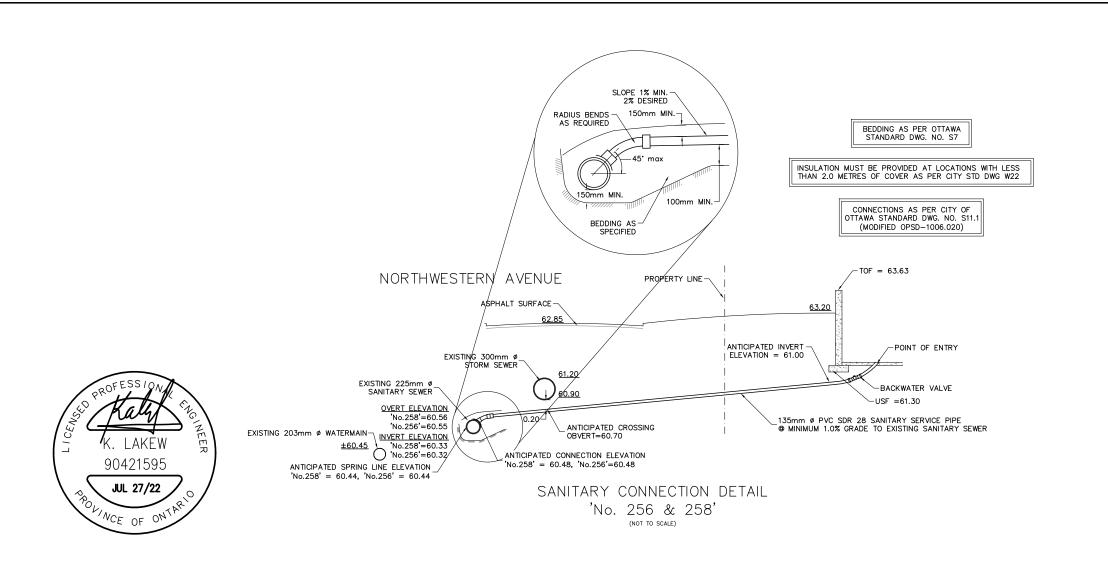
Kollaard Associates

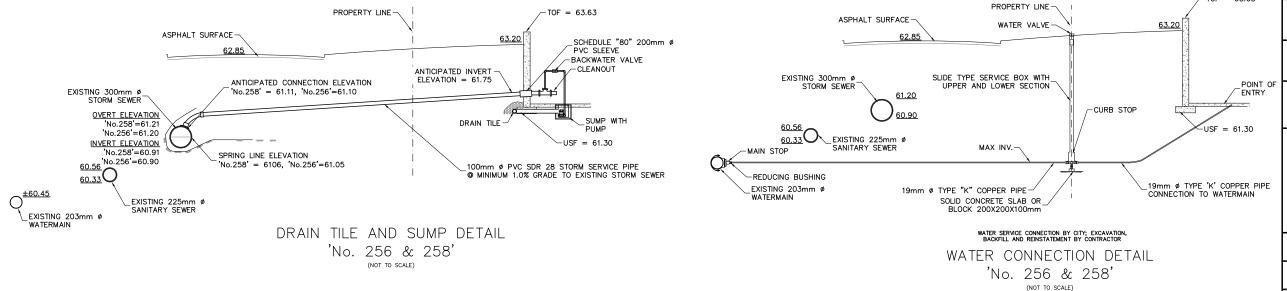
(613) 860-0923

FAX (613) 258-0475 www.kollaard.ca

256-258 NORTHWESTERN AVENUE R.PLAN 4R-12182, PART OF LOT 1 LOT 34, CONC. A, CITY OF OTTAWA, ONTARIO

<i>DESIGNED BY:</i> NR	<i>DATE:</i> JUL 27, 2022
DRAWN BY:	SCALE:
NR	1:250
VOLLANDO ELLE MUMBER.	-





DRAWING NUMBER:

220727-DET

CONSTRUCTION NOTES:

1. All dimensions and elevations are in metres. Do not

All dimensions and elevations are in metres. Do not scale drawing.
 This drawing is not a legal survey, a utility plan or site plan and is for sanitary, storm and water servicing only.
 TBM = Top of spindle of fire hydrant. Elevation = 63.76 metres as per H.A.Ken Shipman Surveying Ltd. File No. 20-12455.

4. This drawing cannot be accepted as acknowledging all of the utilities, and it will be the responsibility of the user to contact the respective utility authorities

the user to contact the respective utility dustributes for confirmation.

5. This drawing is not for construction until approved by the relevant authorities.

6. Top of Foundation (TOF) elevations and assumed

Underside of Footing (USF) elevations are shown on

Orderside of rooting (UST) elevations are snown on drawing.

7. Existing location of watermain, sanitary sewer and storm sewer as shown on this plan are approximate. Contractor to verify in the field to confirm exact location prior to construction.

8. Service laterals to be insulated where soil is cover is less than 2.4 metres for water services and 2 metres sanitary and storm services as per City of Ottawa

sanitary and storm services as per city of Ottawa Standard Drawing W22.

9. If water service is less than 2.4 metres from sewer manhole or catchbasin, contractor shall insulate between them with s/m rigid insulation as per City of Ottawa Standard Drawing W23.

10. Bedding for sewers and watermain installation shall

be granular type 'A" compacted to 95% dry proctor 11. All dimensions to be verified on site by contractor

prior to construction.

12. Client is responsible for acquiring all necessary

permits.

13. A geotechnical engineer should be retained to

13. A geotechnical engineer should be returned to provide geotechnical recommendations with respect to the subgrade conditions prior to footing installation.

14. Elevations of existing storm and sanitary services were provided by the Information Centre at the City of

15. Any changes made to this plan must be verified and approved by Kollaard Associates Inc.

REV. NAME DATE DESCRIPTION



Kollaard Associates

(613) 860-0923

210 PRESCOTT STREET PO BOX 189 KEMPTVILLE ONTARIO

FAX (613) 258-0475 www.kollaard.ca

CLIENT:

-TOF = 63.63

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KOLLAARD ASSOCIATES INCORPORATED

VYACHESLAV SOLOVYEV

PROJECT:

SEMI-DETACHED DWELLING

DRAWING:

PROPOSED SERVICING DETAILS

LOCATION:

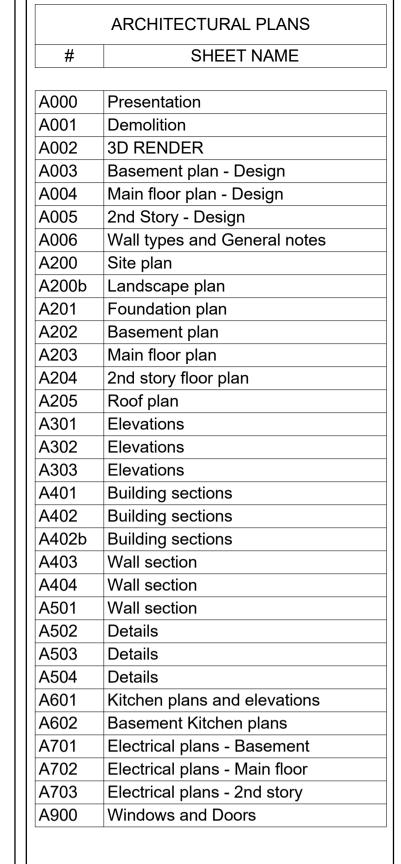
256-258 NORTHWESTERN AVENUE R.PLAN 4R-12182, PART OF LOT 1 LOT 34, CONC. A, OLD OTTAWA. CITY OF OTTAWA, ONTARIO

<i>DESIGNED BY:</i> NR	<i>DATE:</i> JUL 27, 2022
DRAWN BY:	SCALE:
NR	N.T.S.
KOLLANDO ELE NUMBEO	

KOLLAARD FILE NUMBER:

220727







No.	Description	Date
1	For Permit	12-10-2022

New residence : 256/258 Northwestern Ave.

Elevations

Project num. :	ZG21-2020
Date :	16-Feb2023
Drawn by : :	Z.G.
Verified by:	Z.G.

A301

Scale: 1/4'' = 1'-0''

1 Elevation A - Fro

Elevation B- Side

1/4" = 1'-0"

# SHEET NAME	
π	SHEET WAIVE
A000	Presentation
A001	Demolition
A002	3D RENDER
A003	Basement plan - Design
A004	Main floor plan - Design
A005	2nd Story - Design
A006	Wall types and General notes
A200	Site plan
A200b	Landscape plan
A201	Foundation plan
A202	Basement plan
A203	Main floor plan
A204	2nd story floor plan
A205	Roof plan
A301	Elevations
A302	Elevations
A303	Elevations
A401	Building sections
A402	Building sections
A402b	Building sections
A403	Wall section
A404	Wall section
A501	Wall section
A502	Details
A503	Details
A504	Details
A601	Kitchen plans and elevations
A602	Basement Kitchen plans
A701	Electrical plans - Basement
A702	Electrical plans - Main floor
A703	Electrical plans - 2nd story
A900	Windows and Doors



No.	Description	Date
1	For Permit	12-10-2022

New residence : 256/258 Northwestern Ave.

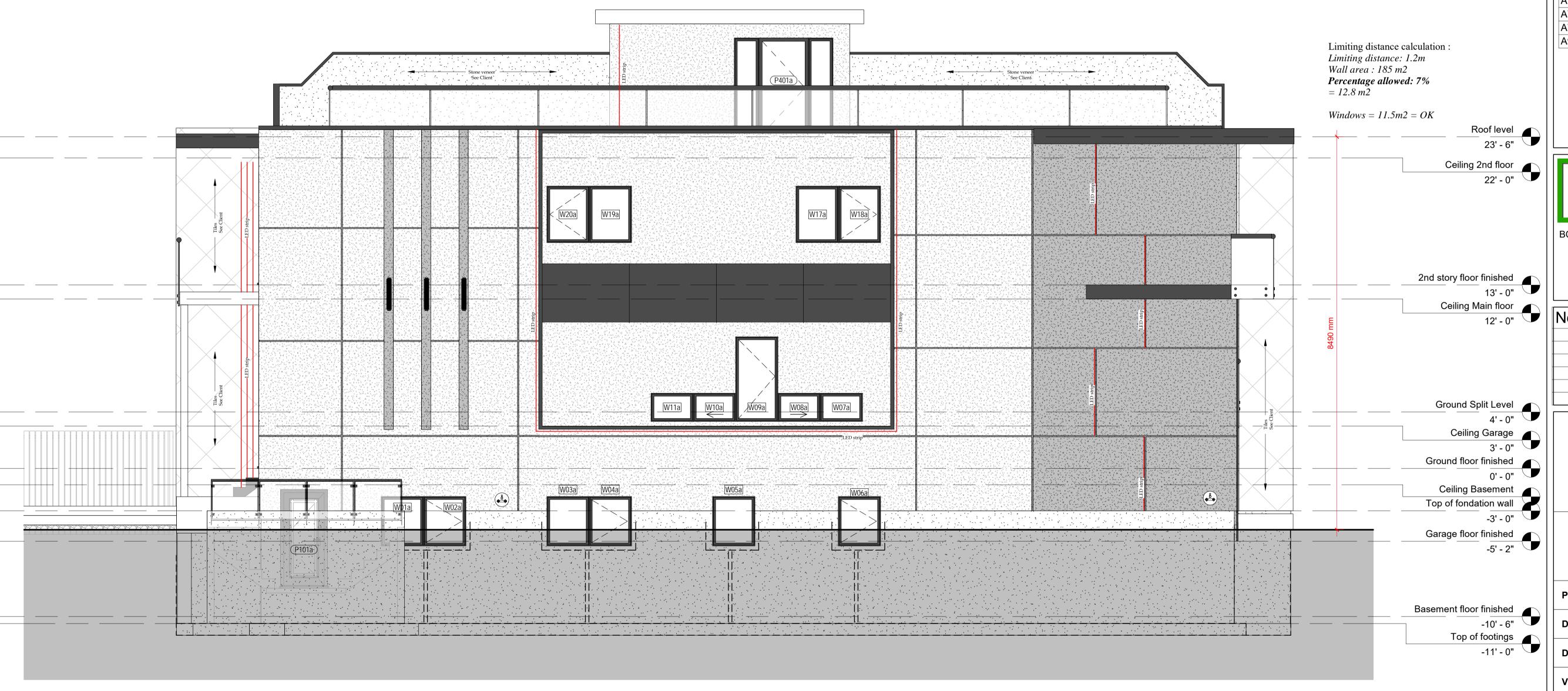
Elevations

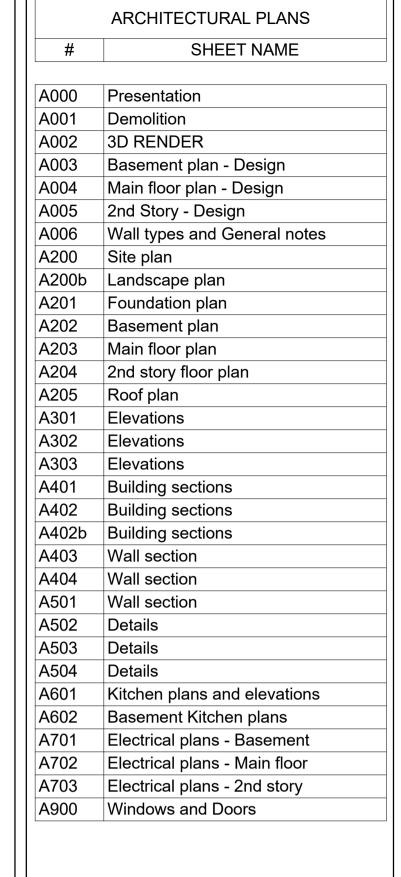
Project num. :	ZG21-2020
Date :	16-Feb2023
Drawn by : :	Z.G.
Verified by:	Z.G.
	302

Scale:

2023-02-16 11:40:08 AM

1/4" = 1'-0"







No.	Description	Date

New residence : 256/258 Northwestern Ave.

Elevations

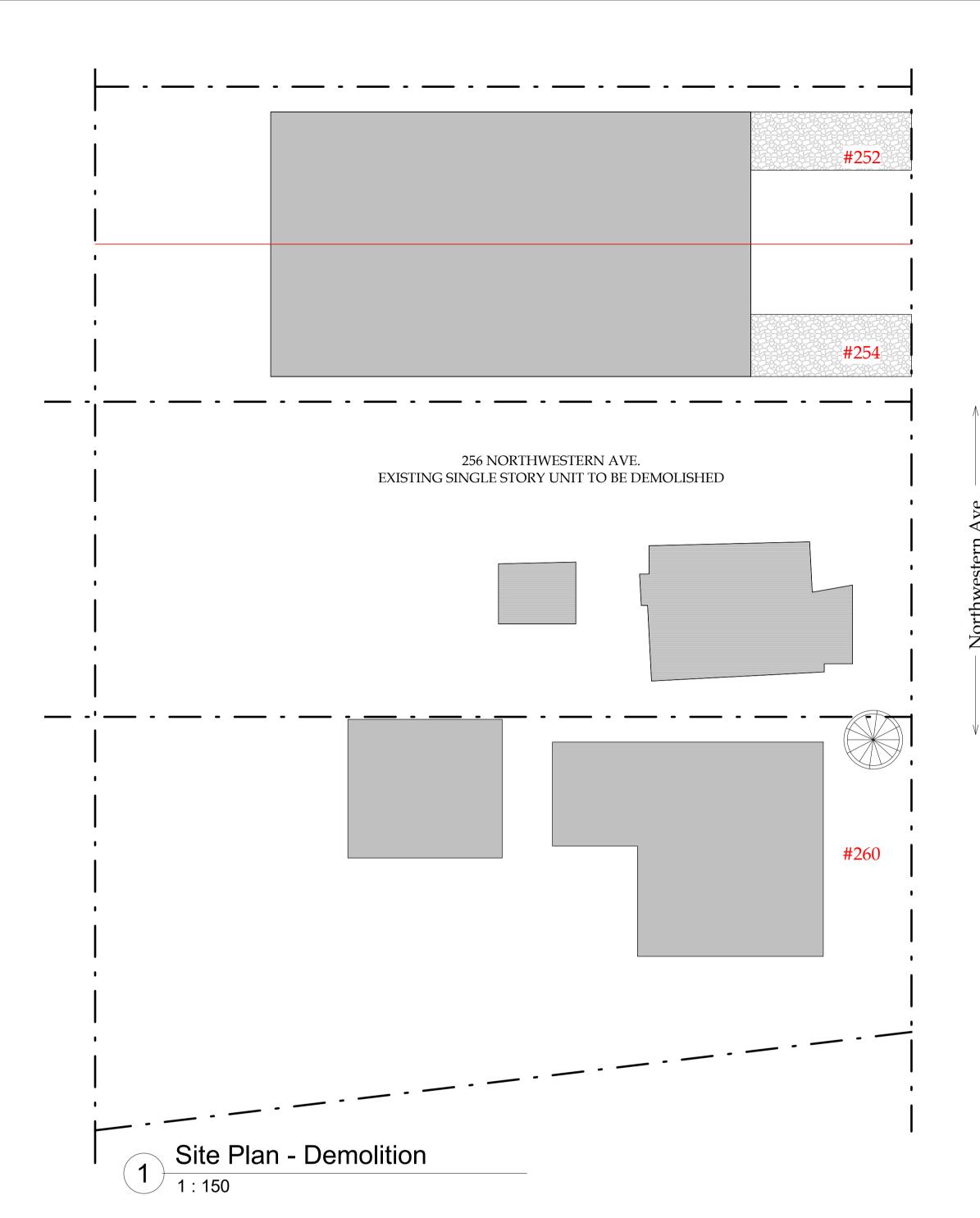
Project num. :	ZG21-2020	
Date :	16-Feb2023	
Drawn by : :	Z.G.	
Verified by:	Z.G.	

A303

Scale: 1/4" = 1'-0"

Elevation C - Side

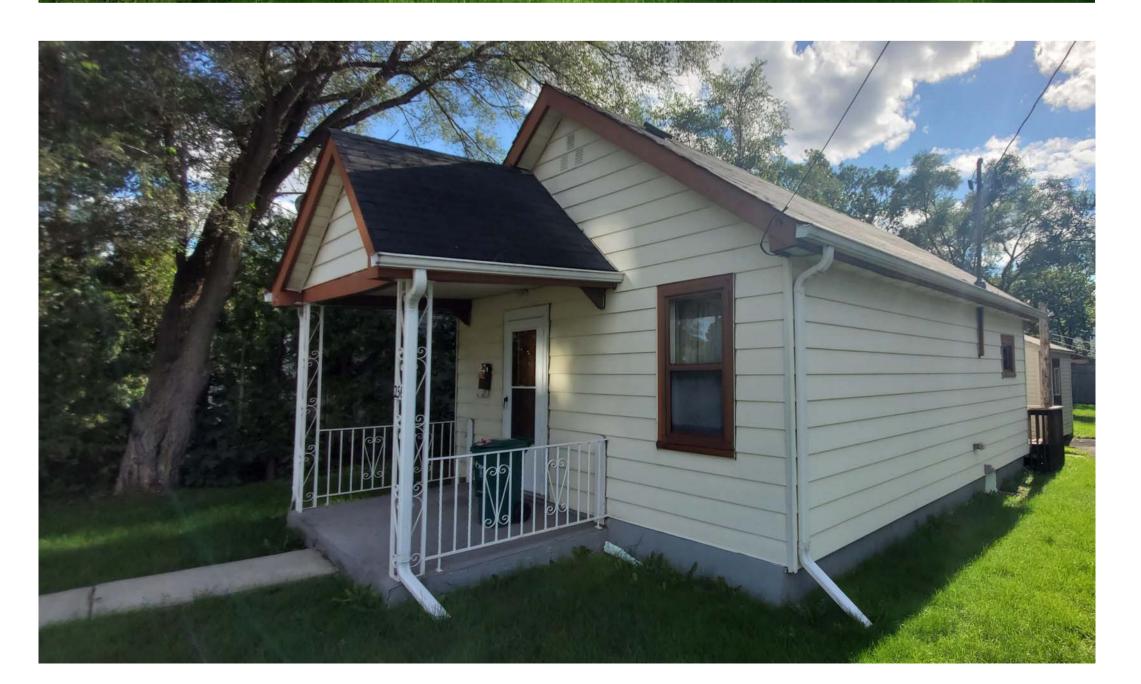
1/4" = 1'-0"

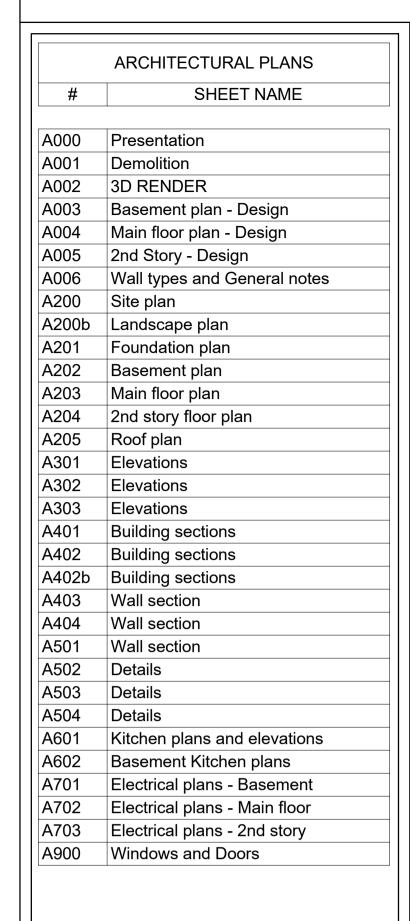














Zoran Gavran Architecture & Design E: info@zg-architecture.com T: (819) 639 - 9968

BCIN: 47250 100 boul. Montcalm, unit 405 Gatineau, Quebec, J8X 0C6

No.	Description	Date
1	For Permit	12-10-2022

New residence: 256/258 Northwestern Ave.

Demolition

ZG21-2020 Project num. : 16-Feb.-2023 Z.G. Drawn by::

Verified by:

A001

1 : 150 Scale:

Z.G.

ARCHITECTURAL PLANS	
#	SHEET NAME
A000	Presentation
A001	Demolition
A002	3D RENDER
A003	Basement plan - Design
A004	Main floor plan - Design
A005	2nd Story - Design
A006	Wall types and General notes
A200	Site plan
A200b	Landscape plan
A201	Foundation plan
A202	Basement plan
A203	Main floor plan
A204	2nd story floor plan
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A301	Elevations
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A503	Details
A504	Details
A601	Kitchen plans and elevations
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A701	Electrical plans - Basement
A702	Electrical plans - Main floor
A703	Electrical plans - 2nd story
A900	Windows and Doors



Zoran Gavran Architecture & Design

BCIN: 47250 100 boul. Montcalm, unit 405 Gatineau, Quebec, J8X 0C6

Description	Date
	Description

New residence : 256/258 Northwestern Ave.

3D RENDER

ZG21-2020 Project num. : 16-Feb.-2023 Z.G.

Drawn by : :

Z.G. Verified by:

A002

Scale: