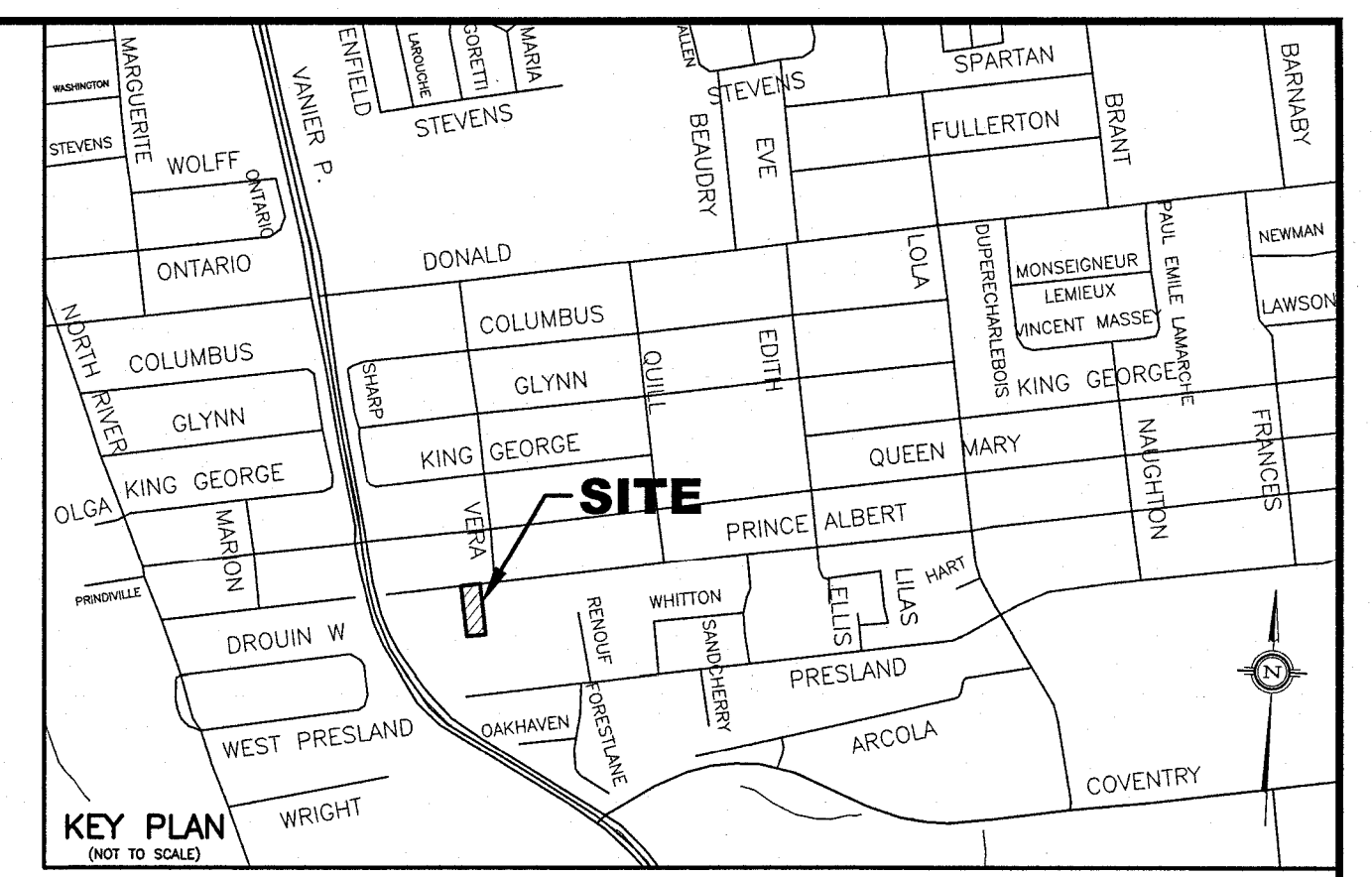


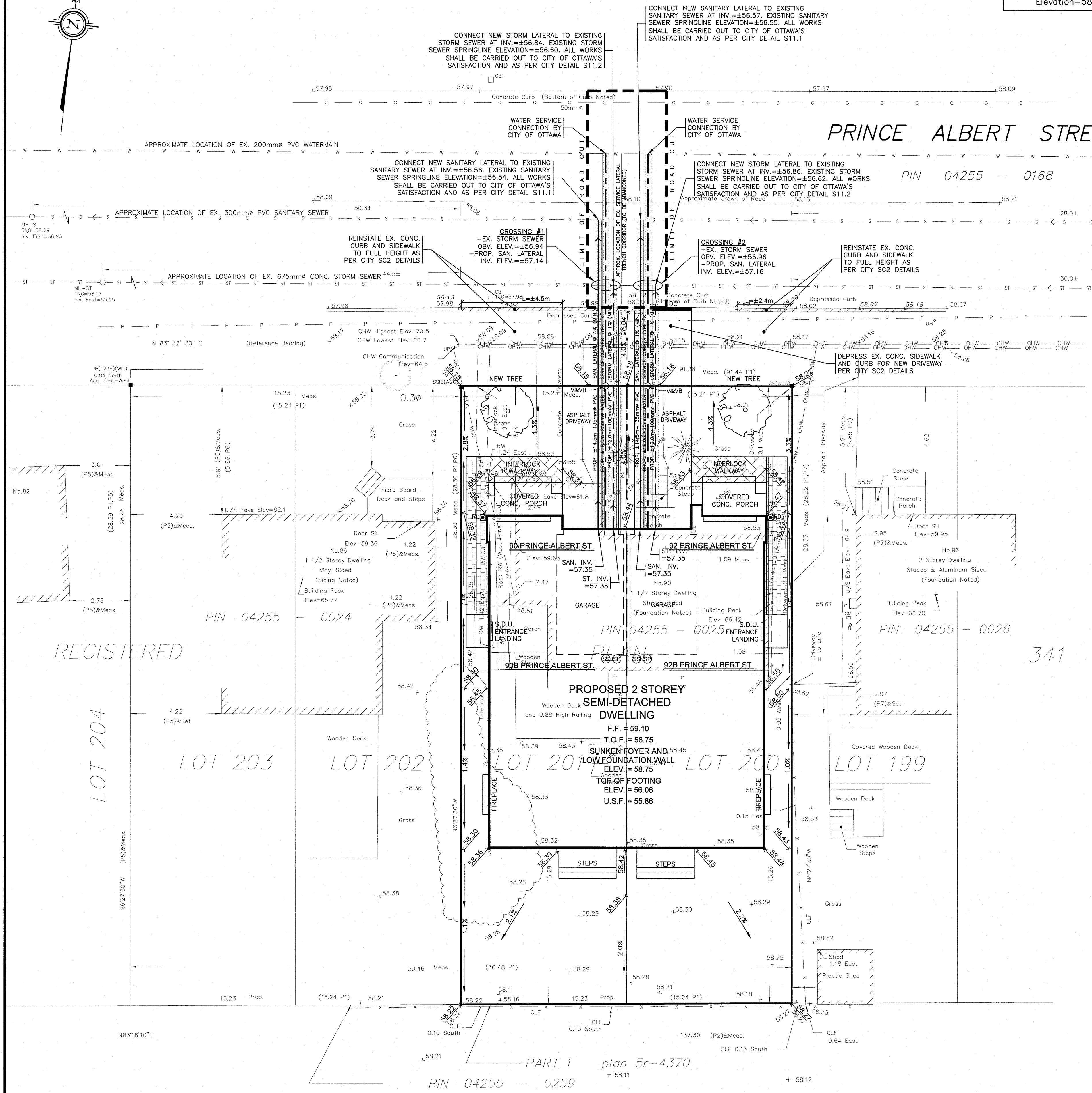
Site Benchmark
Fire Hydrant Top of Spindle
Elevation=58.94

- LEGEND**
- PROPOSED ELEVATION
 - EXISTING ELEVATION
 - PROPOSED TOP OF GROUND FLOOR ELEVATION
 - PROPOSED TOP OF CONCRETE FOUNDATION ELEVATION
 - PROPOSED UNDERSIDE OF CONCRETE FOOTING ELEVATION
 - PROPOSED DRIVEWAY
 - EXISTING SANITARY SEWER
 - EXISTING STORM SEWER
 - EXISTING WATERMAIN
 - PROPOSED 135mm PVC SANITARY LATERAL SERVICE
 - PROPOSED 100mm PVC STORM LATERAL SERVICE
 - PROPOSED 25mm WATER SERVICE (COPPER TYPE "K")
 - EXISTING SANITARY MANHOLE
 - EXISTING STORM MANHOLE
 - EXISTING CATCH BASIN
 - EXISTING WATER VALVE
 - EXISTING FIRE HYDRANT
 - EXISTING UTILITY POLE
 - EXISTING OVERHEAD WIRES
 - PROPOSED VALVE AND VALVE BOX (V&VB)
 - PROPOSED GENERAL DIRECTION OF LOT GRADING AND SURFACE FLOW
 - PROPOSED DEPRESSIONED CURB
 - PROPOSED RIGID STYROFOAM INSULATION 75mm THICK (MIN.)
 - DC DENOTES LIMIT OF ROAD CUT AND REINSTATEMENT
 - RD DENOTES PROPOSED ROOF DOWNSPOUT LOCATION TO DISCHARGE ONTO CONCRETE PAD PER HOUSE DESIGNER'S REQUIREMENTS



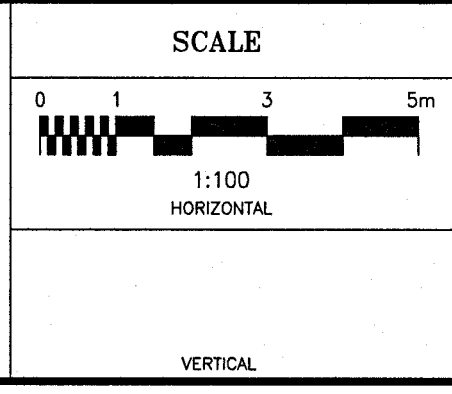
- NOTES**
1. EXISTING SERVICES AND UTILITIES SHOWN ON THIS DRAWING WERE TAKEN FROM THE BEST AVAILABLE RECORDS BUT ARE NOT COMPLETE. CONTRACTOR IS REQUIRED TO CHECK IN THE FIELD FOR LOCATION AND ELEVATION OF PIPES AND CHECK WITH AUTHORITIES AND UTILITIES TO HIS SATISFACTION BEFORE DIGGING.
 2. CONTRACTOR IS ADVISED TO COLLECT INFORMATION ON SOIL CONDITIONS AS DEEMED NECESSARY.
 3. SITING DETAILS FOR THE PROPOSED RESIDENTIAL DWELLING WERE PROVIDED BY MROCA DESIGN INC. AS SHOWN ON THEIR SITE PLAN (DWG. No. S.1.1 REV. No. 2 DATED MARCH 17, 2023) RECEIVED ON MARCH 17, 2023. THE BUILDING "FRONT AND REAR ELEVATION PLAN" (DWG. No. A4.7 REV. No. 2 DATED MARCH 17, 2023) PREPARED BY MROCA DESIGN INC. AND RECEIVED ON MARCH 17, 2023 WAS USED TO ESTABLISH THE PROPOSED F.F., T.O.F., AND U.S.F. ELEVATIONS OF THE NEW BUILDING.
 4. EXISTING HORIZONTAL AND VERTICAL SURVEY DATA SHOWN ON THIS PLAN INCLUDING SITE BENCHMARK, ROAD ELEVATIONS, SEWER INVERTS, SEWER LOCATIONS AND TOPOGRAPHICAL INFORMATION OF THE LOT WERE PROVIDED BY ANNIS O'SULLIVAN VOLLEBEK LTD. AS DEPICTED ON THEIR TOPOGRAPHICAL SURVEY PLAN (JOB No. 22995-22 COMPLETED ON JULY 18, 2022). T.L. MAK ENGINEERING CONSULTANTS LTD. DOES NOT TAKE ANY RESPONSIBILITY FOR THE SURVEY INFORMATION SHOWN HERE. FOR INFORMATION ABOUT STORM AND SANITARY INVERT ELEVATION AT MANHOLES, AND SEWER AND WATERMAIN LOCATION AND SIZE, THE CONTRACTOR SHALL REFER TO CITY OF OTTAWA PLAN AND PROFILE DRAWING ENTITLED "PRINCE ALBERT STREET" - FROM STA. 220.00 TO STA. 370.00 SHEET 3 OF 4 REV. No. 1 DATED SEPTEMBER 1999 FOR DETAILS.
 5. ALL GRADES SHOWN ARE GEODETIC AND METRIC. GRADING SHALL BE DONE TO THE SATISFACTION OF THE CITY OF OTTAWA. PROPOSED SURFACE GRADE SHALL BE 7% (MAX.) WHERE THE GROUND DROPS OFF STEEPLY. TERRACE THE GROUND AT 3H (MAX.) TO 1V AS NECESSARY TO MEET THE CITY'S GRADING REQUIREMENTS.
 6. ALL WATERWORKS SHALL BE CONSTRUCTED TO CITY OF OTTAWA'S LATEST REVISED STANDARDS AND APPROVAL OF CITY. THE 25mm DIA. WATER SERVICES SHALL BE COPPER TYPE "K". WATER SERVICE AND WATERMAIN BENCH MARKS SHALL BE PER CITY'S REQUIREMENTS. THE GRADING PLAN SHALL NOT BE USED FOR BUILDING CONSTRUCTION LAYOUT PURPOSES. REFER TO THE APPROVED SITE PLAN FOR EXACT DIMENSIONS REGARDING BUILDING LOCATION LAYOUT.
 7. PROPOSED SANITARY AND STORM SERVICE LATERALS AND STORM PIPE SHALL BE PVC DR-28 OR EQUIVALENT. SANITARY AND STORM SEWER SERVICE (22 1/2 DEGREES LONG RADIUS) BENDS AND RISERS MUST BE CONSTRUCTED TO THE CITY'S SATISFACTION.
 8. CONSTRUCT ALL SANITARY, STORM AND WATER SERVICES IN ACCORDANCE WITH CITY OF OTTAWA'S LATEST REVISED STANDARD OTHERWISE AS PER OPS5 AND OPS5 SPECIFICATIONS.
 9. SITE BENCHMARK SHALL BE REFERENCED FROM THE ANNIS O'SULLIVAN VOLLEBEK LTD. TOPOGRAPHICAL SURVEY PLAN.
 10. THIS LOT GRADING DESIGN PLAN WAS PREPARED FOR THE OWNERS FOR BUILDING PERMIT APPLICATION ONLY. ALL WORKS CONSTRUCTED BY THE CONTRACTOR SHALL MEET CITY OF OTTAWA'S CURRENT ENGINEERING STANDARDS AND PER CITY'S REQUIREMENTS. THIS GRADING PLAN SHALL NOT BE USED FOR BUILDING CONSTRUCTION LAYOUT PURPOSES. REFER TO THE APPROVED SITE PLAN FOR EXACT DIMENSIONS REGARDING BUILDING LOCATION LAYOUT.
 11. THE CONTRACTOR SHALL CONSTRUCT AND ENSURE THAT THE NEW 25mm DIA. WATER SERVICES ON THIS LOT SHALL HAVE A MINIMUM OF 2.4m OF GROUND COVER. THE WATER SERVICE INSTALLATION SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE LATEST CITY STANDARDS. ALSO, IF WATER SERVICE IS LESS THAN 2.4m FROM SEWER, MANHOLE OR CATCH BASIN, CONTRACTOR IS REQUESTED TO INSULATE BETWEEN THEM WITH 5/M RIGID INSULATION (AS PER CITY DETAIL W23).
 12. ALL SEWER BEDDING TO BE CLASS "B"-1 AS PER OPS5 802.03 C/W GRANULAR COVER. BEDDING FOR SEWERS AND WATERMAIN INSTALLATION SHALL BE TYPE "B" COMPACTED TO 95% PROCTOR DENSITY. FOR THE SEWER LATERALS USE 300mm THICK APPROVED GRANULAR COVER MATERIAL COMPACT TO 95% DRY PROCTOR DENSITY. TRENCH BACKFILL WITH NATIVE MATERIAL AND COMPACT TO 95% DRY PROCTOR DENSITY MINIMUM. NO FROZEN MATERIALS ARE TO BE USED AS BACKFILL IN THE SERVICING TRENCHES.
 13. WHERE SERVICE LATERALS PASS UNDER THE FRONT PORCH, THE CITY OF OTTAWA RECOMMENDS SLEEVING TO BE PROVIDED.
 14. IT IS RECOMMENDED THAT A FULL PORT BACKWATER VALVE BE INSTALLED FOR THE SANITARY SERVICE LATERAL AND BACKWATER VALVE FOR THE STORM SERVICE LATERAL PROPOSED TO SERVICE THE NEW BUILDING UNDER THE CURRENT REGULATION OF THE ONTARIO PLUMBING CODE AND PER CITY DETAILS S14, S14.1 AND S14.2.
 15. THE OWNER'S HOUSE DESIGNER AND PLUMBER SHALL CHECK THE CURRENT ONTARIO PLUMBING CODE FOR REQUIREMENTS FOR A BACKWATER VALVE IN THE BUILDING AND AS PER THE MECHANICAL ENGINEER'S DRAWINGS AT THE SANITARY AND STORM SERVICE LATERALS.
 16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS TO COMPLETE THE WORKS.
 17. ALL BENDS SHALL BE LONG RADIUS TYPE OR AS APPROVED BY THE CITY OF OTTAWA.
 18. THE CONTRACTOR SHALL CHECK AND VERIFY TO ENSURE THAT THE NEW STORM AND SANITARY SERVICE LATERALS AS PER ALIGNMENT REQUIRED BY THE CITY WILL ACHIEVE 1% (MINIMUM) SLOPE TO THE FOUNDATION WALL OF THE PROPOSED DWELLING.
 19. LOCATION OF EXISTING WATERMAIN AND SEWERS SHOWN ON THIS PLAN WERE TAKEN FROM THE CITY'S AVAILABLE PLANS AND DRAWINGS, WHICH WERE LIMITED AND INCOMPLETE. THE CONTRACTOR IS ADVISED TO OBTAIN AND REVIEW THESE PLANS AND SATISFY HIMSELF OR HERSELF ALONG WITH OBTAINING LOCATES OF THESE SERVICES PRIOR TO CONSTRUCTION.
 20. INSULATE THE PROPOSED HOUSE SERVICE LATERALS ON PRIVATE PROPERTY FROM PROPERTY LINE TO THE HOUSE AND WITHIN THE ROAD RIGHT OF WAY WITH RIGID STYROFOAM INSULATION (50mm THICK MINIMUM) AND ANY OTHER LOCATION WHERE GROUND COVER IS LESS THAN 2.4m FOR WATER, STORM AND SANITARY SERVICES. INSULATION THICKNESS AND WIDTH REQUIREMENTS SHALL BE AS PER CITY'S ENGINEERING STANDARDS AND PER REQUIREMENTS OF THE CITY OF OTTAWA AND OWNER'S SOILS ENGINEER.
 21. WHERE FROST COVER FROM UNDERSIDE OF HOUSE CONCRETE FOOTING TO PROPOSED FINISHED GROUND ELEVATION IS LESS THAN 1.5m, IT IS RECOMMENDED THAT INSULATION BE INSTALLED AT THE BUILDING FOOTING AND FOUNDATION OF THE HOUSE TO PROVIDE SUFFICIENT FROST COVER FOR THE HOUSE CONCRETE FOUNDATION POURING. THE HOUSE FOUNDATION AND FOOTING WILL NEED TO BE REVIEWED FOR INSULATION BY THE OWNER'S SOILS ENGINEER. EXACT INSULATION REQUIREMENTS SHALL BE AS PER OWNER'S HOUSE DESIGNER'S DESIGN INSULATION DETAILS AND CONFIRMED BY THE OWNER'S SITE SOILS ENGINEER. INSULATE THE HOUSE WATER SERVICE WITHIN THE ROAD RIGHT OF WAY ADJACENT TO THE EXISTING ROADWAY SURFACE AND UNDERGROUND STRUCTURES WHERE GROUND COVER IS LESS THAN 2.4m FOR WATER SERVICE, SANITARY GRAVITY SEWER AND SUMP PUMP FORCEMAIN.
 22. DETAILS OF THE EXISTING SEWERS AND WATERMAIN SHOWN ON PRIVATE ALBERT STREET FROM THE CITY MAY NOT BE CURRENT. THE CONTRACTOR SHALL REFER TO THE CITY'S SEWER AND WATERMAIN DRAWINGS FOR DETAILS BEFORE DIGGING. THE CONTRACTOR IS ADVISED TO EXCAVATE AND INVESTIGATE THE SEWER ELEVATIONS IN FRONT OF THIS PROPERTY FIRST TO ENSURE THAT AT THE VERY LEAST 1% (MINIMUM) PIPE SLOPE FROM THE STORM LATERALS TO THE HOUSE CAN BE ACHIEVED USING THE PROPOSED UNDERSIDE OF CONCRETE FOOTING ELEVATION. IF 1% (MINIMUM) SLOPE IS NOT POSSIBLE FROM THE HOUSE TO THE SEWER, THEN THE CONTRACTOR SHOULD INFORM THE OWNER'S PROJECT MANAGER AND THE CITY ACCORDINGLY FOR FURTHER DIRECTION.
 23. FOR DEVELOPMENT OF THIS LOT, THE CONTRACTOR MUST FIRST CONSTRUCT THE UNDERGROUND SANITARY, STORM AND WATER SERVICES FROM THE SEWER AND WATERMAIN TO THE PROPERTY. PRIOR TO HOUSE CONCRETE FOUNDATION POURING, THE CONTRACTOR SHALL VERIFY SEWER DEPTHS TO ENSURE THAT THE SEWER LATERALS CAN ACHIEVE A SLOPE OF 1% (MINIMUM) AND STILL BE BELOW PROPOSED UNDERSIDE OF CONCRETE FOOTING ELEVATION. IF THIS IS FOUND TO BE NOT POSSIBLE, THE CONTRACTOR SHALL CONTACT THE OWNER AND HIS OR HER PROJECT MANAGER TO REPORT THE FINDING IN ORDER TO ADJUST HOUSE FOUNDATION GRADES PRIOR TO CONCRETE POURING.

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24. HOUSE WATER SERVICE, STORM LATERAL AND SANITARY LATERAL ARE THE RESPONSIBILITY OF THE OWNER'S PLUMBER FROM 1.0m OUTSIDE THE FOUNDATION WALL INTO THE PROPOSED DWELLING UNDER THE LATEST REVISION OF THE ONTARIO PLUMBING CODE.
25. THE CONTRACTOR, UPON COMPLETION OF THE NEW DRIVEWAY, SHALL RESTORE THE EXISTING PRINCE ALBERT STREET ROADWAY BOULEVARD DISTURBED BY CONSTRUCTION WORKS ON THIS PROPERTY. ADDITIONALLY, THE ROADWAY GRADING SHALL BE RESTORED AND RE-GRADED TO DRAIN POSITIVELY TO THE EXISTING STORMWATER OUTLET AS REQUIRED BY THE CITY INSPECTORS.
26. ROOF EAVESTROUGHS SHALL BE INSTALLED. ROOF DOWNSPOUTS MUST BE DIRECTED TO OUTLET DISCHARGE TO THE FRONT YARD ONLY AND NOT TO THE SIDE YARDS OR REAR YARD.
27. THE CONTRACTOR SHALL CONTACT ALL THE UTILITY COMPANIES REGARDING LOCATION OF THE EXISTING OVERHEAD UTILITY WIRES FOR RELOCATION AND POSSIBLE CONFLICT CLEARANCE PRIOR TO CONSTRUCTION.
28. THE OWNER'S HOUSE DESIGNER SHALL REVIEW THIS PLAN WITH THE OWNER AND CONFIRM THE FINISHED FLOOR, TOP OF FOUNDATION/TOP OF LANDING, TOP OF BASEMENT SLAB, UNDERSIDE OF FOOTING ELEVATIONS, ETC. PRIOR TO CONSTRUCTION AS PER THE ARCHITECTURAL PLANS.
29. a) THE CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES TO PROVIDE FOR THE PROTECTION OF THE RECEIVING STORM SEWER DURING CONSTRUCTION ACTIVITIES. THESE PRACTICES ARE REQUIRED TO ENSURE NO SEDIMENT AND/OR ASSOCIATED POLLUTANTS ARE RELEASED TO THE RECEIVING WATERCOURSE. THESE PRACTICES INCLUDE INSTALLATION OF SEDIMENT BARRIERS ON ALL CATCH BASIN AND MAINTENANCE HOLES AND A SILT FENCE BARRIER (AS PER OPS5 219.110 AND ASSOCIATED SPECIFICATIONS) ALONG THE PROPERTY LIMITS OF THE PROPOSED DEVELOPMENT AND ALL OTHER AREAS THAT SHEET DRAIN OFF SITE. MAINTENANCE HOLE SEDIMENT BARRIERS TO BE AMOCO 4555 NONWOVEN GEOTEXTILE OR APPROVED EQUIVALENT.
b) THE CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICE TO PROVIDE PROTECTION OF THE AREA DRAINAGE SYSTEM AND THE RECEIVING WATERCOURSE DURING CONSTRUCTION ACTIVITIES. THE CONTRACTOR ACKNOWLEDGES THAT FAILURE TO IMPLEMENT APPROPRIATE EROSION AND SEDIMENT CONTROL MEASURES MAY BE SUBJECT TO PENALTIES IMPOSED BY ANY APPLICABLE REGULATORY AGENCY.
30. THE CONTRACTOR SHALL INSTALL RIGID STYROFOAM INSULATION (50mm THICK MINIMUM) OVER ALL PROPOSED SERVICE LATERALS SHOWN ON THIS DRAWING. THE RIGID INSULATION DETAILS REGARDING COMPRESSIVE STRENGTH, THICKNESS AND WIDTH SHALL BE AS PER MINISTRY OF ENVIRONMENT STANDARDS AND THE OWNER'S SOILS ENGINEER'S REQUIREMENTS FOR INSTALLATION.
31. THE ROOF TYPE OF THE PROPOSED SEMI-DETACHED DWELLING IS PITCHED.
32. SANITARY AND STORM LATERALS SHALL BE REQUIRED TO BE SLEEVED UNDERNEATH DRIVEWAYS AND GARAGE SLAB AS PER CITY OF OTTAWA REQUIREMENTS.
33. EXISTING HOUSE LATERALS AND WATER SERVICE PIPING HAVE BEEN AND/OR SHALL BE ABANDONED. WATER SERVICE SHALL BE BLANKED AT THE MAIN AS PER CITY OF OTTAWA'S REQUIREMENTS. SEWER LATERAL(S) SHALL BE CAPPED AT FRONT PROPERTY LINE. ALL WATER AND SEWER LATERAL WORKS SHALL BE CARRIED OUT TO CITY OF OTTAWA'S SATISFACTION AND AS PER CITY DETAIL S11.4 FOR CAPPING SERVICES.
34. CONCRETE BARRIER CURB AND DEPRESSIONED CURB DETAILS AS PER CITY OF OTTAWA STANDARDS (DWG. No. SC2 MARCH 2009). CONCRETE CURB CONSTRUCTION AND REINSTATEMENT SHALL BE DONE TO THE SATISFACTION OF THE CITY OF OTTAWA AND IN ACCORDANCE WITH THE LATEST REVISED CITY ENGINEERING STANDARDS.
35. NO EXCESS DRAINAGE, DURING AND AFTER CONSTRUCTION, WILL BE DIRECTED TOWARDS THE NEIGHBOURS' PROPERTIES.
36. ALL TREES ON THE RIGHT-OF-WAY ARE TO BE MAINTAINED BEFORE AND AFTER CONSTRUCTION AND ALL TREES WITHIN THE PROPERTY SHALL BE PROTECTED AS PER THE "MUNICIPAL TREES AND NATURAL AREAS PROTECTION BY-LAWS" AND THE "URBAN TREES CONSERVATION BY-LAW" AS AMENDED FROM TIME TO TIME.
37. THERE WILL BE NO ALTERATION TO THE EXISTING GRADE AND DRAINAGE PATTERN ON THE PROPERTY LINES.

NO.	REVISION	DATE	BY
2	REVISIONS AS PER CITY'S REVIEW COMMENTS OF APRIL 26, 2023	04/28/23	TLM
1	REVISIONS AS PER HOUSE DESIGNER'S COMMENTS AND REVISED SITE PLAN OF MARCH 17, 2023	03/20/23	TLM
NO.	REVISION	DATE	BY

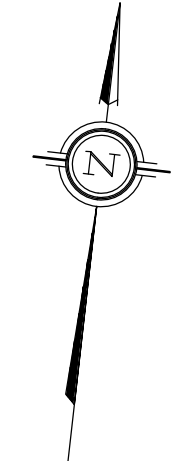


DESIGN	T.L.M.
CHECKED	T.L.M.
DRAWN BY	P.M.
CHECKED	T.L.M.
APPROVED	T.L.M.

90 PRINCE ALBERT STREET
LOTS 200 AND 201
REGISTERED PLAN 341
CITY OF OTTAWA

PROPOSED LOT GRADING AND SERVICING PLAN

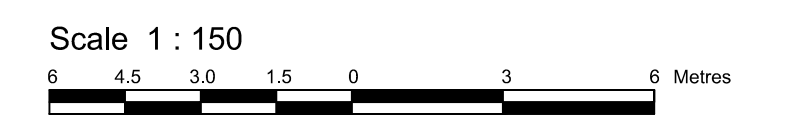
PROJECT No.	DATE	DRAWING No.
823-27	MARCH 2023	G-1



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SCHEDULE				
AREA (Sq.m.)	PART	LOT	PLAN	PIN
216.1	1	201		ALL OF
215.9	2	200	341	04255-0025

PLAN OF SURVEY OF
LOTS 200 AND 201
REGISTERED PLAN 341
CITY OF OTTAWA
Surveyed by Annis, O'Sullivan, Vollebek Ltd.



The intended plot size of the plan is 914 mm in width by 610 mm in height when plotted at a scale of 1:150.

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

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 ___ day of _____, 2024.

Date _____
Ontario Land Surveyor

This plan of survey relates to AOLS Plan Submission Form Number V-

- Notes & Legend
- Denotes Survey Monument Planted
 - Survey Monument Found
 - SSIB Standard Iron Bar
 - SSIB Short Standard Iron Bar
 - IB Iron Bar
 - IBØ Round Iron Bar
 - CP Concrete Pin
 - (WIT) Witness
 - (AOG) Annis, O'Sullivan, Vollebek Ltd.
 - Acc. Accepted
 - Meas. Measured
 - (P1) Registered Plan 341
 - (P2) (AOG) August 3, 2018
 - (P3) (AOG) May 3, 1999
 - (P4) Plan 4R-29247
 - (P5) (1236) July 19, 2000
 - (P6) (990) July 27, 1994
 - (P7) (AOG) April 23, 1974
 - (P8) Plan 5R-10186
 - (P9) (AOG) September 1, 2022
 - CLF Chain Link Fence

Distances shown on this plan are ground distances and can be converted to grid distances by multiplying by the combined scale factor of 0.999944.

Bearings are grid, derived from the southerly limit of Prince Albert Street, shown to be N83°32'30"E on plan by (723) dated September 22, 1986, and are referred to the Central Meridian of MTM Zone 9 (76°30' West Longitude) NAD-83 (original).

For bearing comparisons, a rotation of 0°02'50" counter-clockwise was applied to bearings on plan P2. A rotation of 0°37'40" counter-clockwise was applied to bearings on plan P3. A rotation of 0°02'50" clockwise was applied to bearings on plan P4. A rotation of 0°02'20" counter-clockwise was applied to bearings on plan P8.

Coordinates are derived from Can-Net 2016 Real Time Network GPS observations referenced to Specified Control Points 01919680105 and 01918434761, MTM Zone 9 (76°30' West Longitude) NAD-83 (original).

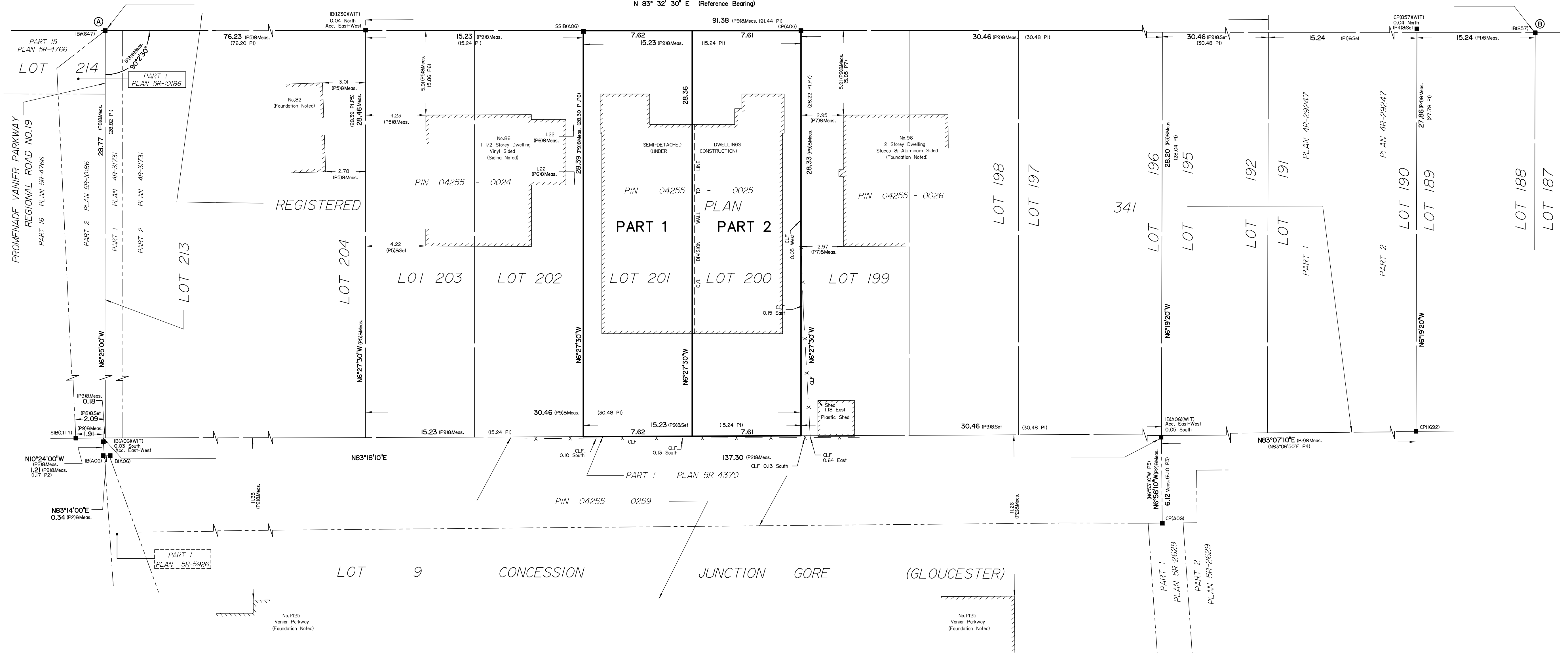
Coordinate values are to urban accuracy in accordance with O. Reg. 216/10.

• 01919680105	Northing	5024915.16	Eastings	373971.65
• 019198434761	Northing	5036178.12	Eastings	372436.11
• Point A	Northing	5031882.79	Eastings	370401.38
• Point B	Northing	5031905.07	Eastings	370598.22

Caution: Coordinates cannot, in themselves, be used to re-establish corners or boundaries shown on this plan.

PRINCE ALBERT STREET
PIN 04255 - 0168

N 83° 32' 30" E (Reference Bearing)



- GENERAL NOTES:
1. THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ALL ERRORS AND OMISSIONS TO THE CONSULTANT.
 2. ALL WORK AND MATERIALS TO BE IN COMPLIANCE WITH ALL CODES, REGULATIONS, AND BY-LAWS.
 3. FOOTINGS DESIGNED FOR 2000 P.S.F. ASSUMED BEARING. BEARING STRATA, GRANULAR MATERIAL AND COMPACTION TO BE INSPECTED AND APPROVED BY SOILS CONSULTANT PRIOR TO POURING CONCRETE.
 4. DO NOT SCALE THE DRAWINGS.
 5. THE OWNER / GENERAL CONTRACTOR SHALL VERIFY ALL UTILITY CASHEMENTS AND/OR SETBACK REQUIREMENTS BEFORE SETTING OUT FOR CONSTRUCTION.
 6. THE GENERAL CONTRACTOR SHALL VERIFY ALL PROTECTIVE DETAILS ON SITE WITH A GEOTECHNICAL ENGINEER BEFORE FORMING.

NO.	DESCRIPTION & DATE	REVISIONS
1		

JOB TITLE:
90 & 92 PRINCE ALBERT STREET
OTTAWA, ON.
2-STORY SEMI-DETACHED
DWELLINGS UNDER
CONSTRUCTION
PROPOSED SEVERANCE

SITE PLAN
KEY PLAN
ZONING INFORMATION

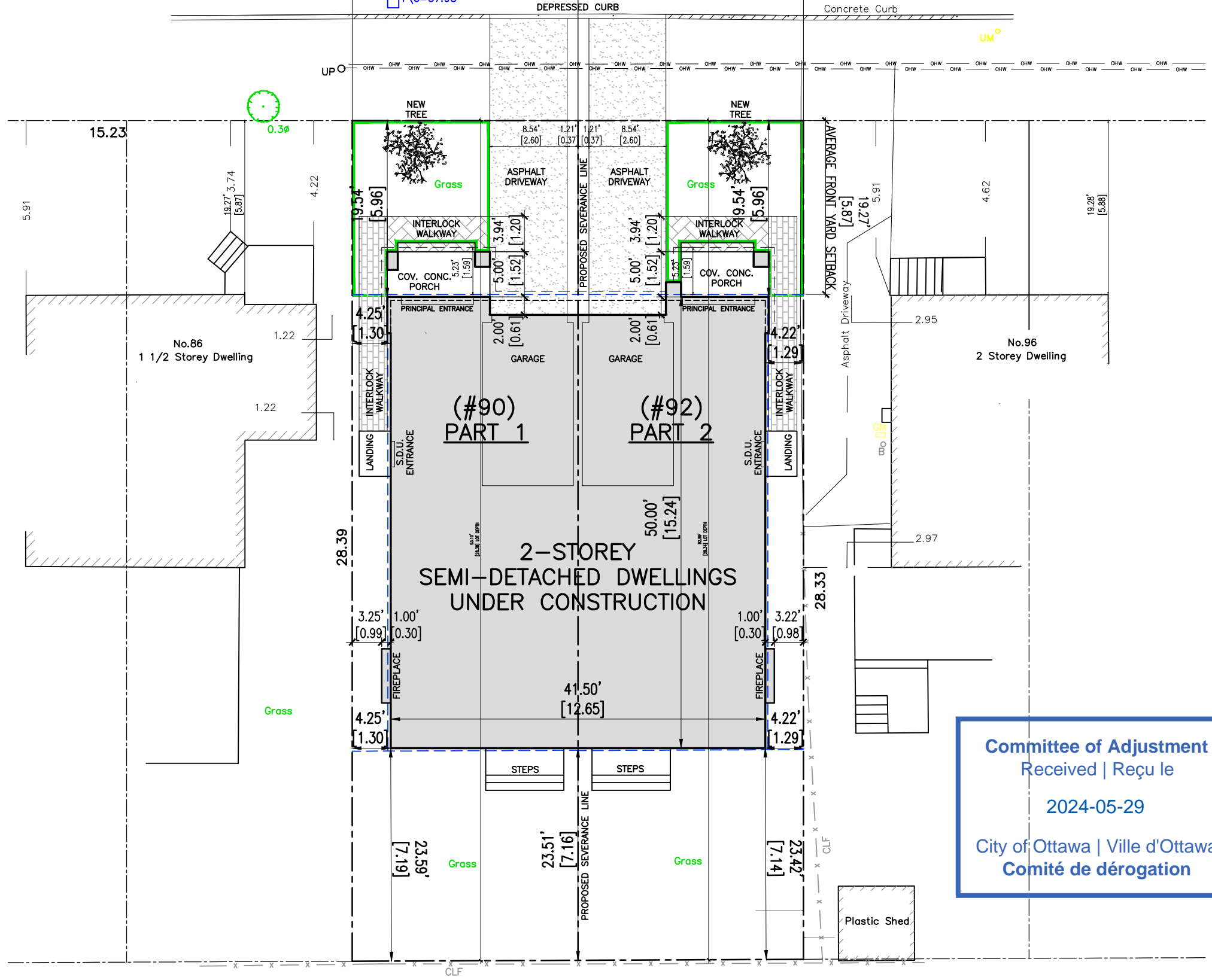
SCALE: AS SHOWN
DRAWN: M.D.
CHECKED:
DATE: 2024-MAY
PRINT DATE: 2024-MAY-28
Dwg NO.
S1.1

PRINCE ALBERT STREET

25.00' [7.62] LOT WIDTH
24.97' [7.61] LOT WIDTH

SOFT LANDSCAPING CALCULATION:
FRONT YARD AREA = 45.5m²
SOFT LANDSCAPE AREA = 21.6m²
TOTAL = 47.5% SOFT LANDSCAPING

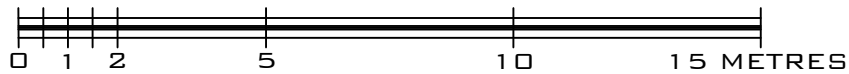
SOFT LANDSCAPING CALCULATION:
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SOFT LANDSCAPE AREA = 21.6m²
TOTAL = 47.5% SOFT LANDSCAPING



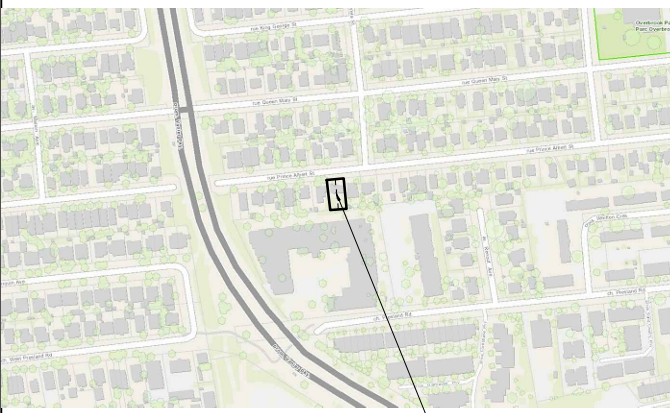
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SITE PLAN

SCALE = 1:150



KEY PLAN



LOCATION OF SUBJECT PROPERTY

NOT TO SCALE

PROJECT INFORMATION

ADDRESS	90 & 92 PRINCE ALBERT STREET OTTAWA, ON. K1K 2A1
LEGAL DESCRIPTION	LOTS 200 AND 201 REGISTERED PLAN 341 CITY OF OTTAWA WARD 13, RIDEAU-ROCKCLIFFE
ZONING	ZONING BYLAW 2008-250 R3M SECTION 139 - LOW-RISE RESIDENTIAL IN ALL NEIGHBOURHOODS WITHIN THE GREENBELT SECTION 144 - ALTERNATIVE YARD SETBACKS AFFECTING LOW-RISE RESIDENTIAL IN THE R1 TO R4 ZONES WITHIN THE GREENBELT

DEVELOPMENT STANDARDS

SITE PROVISIONS	BY-LAW REQUIREMENTS	PROVIDED PART 1 (#92)	PROVIDED PART 2 (#90)
MIN. LOT WIDTH	6m	7.62m	7.61m
LOT DEPTH	-	28.38m	28.34m
MIN. LOT AREA	180m ²	216.1m ²	215.9m ²
MAX. BUILDING HEIGHT	8m	7.67m	7.62m
MIN. FRONT YARD SETBACK	5.87m AVERAGE	5.96m	5.96m
MIN. REAR YARD SETBACK	25%	25.22% (7.16m)	25.19% (7.14m)
MIN. REAR YARD AREA	25%	25.31% (54.71m ²)	25.19% (54.40m ²)
MIN. INTERIOR YARD SETBACK	1.2m	1.30m	1.29m
FRONT YARD SOFT LANDSCAPE AREA	30%	47.50%	47.50%
MAXIMUM DRIVEWAY WIDTH	2.75m	2.6m	2.6m

AVERAGE FRONT YARD SETBACK CALCULATION:
ADJACENT LOT (WEST) = 5.87m
ADJACENT LOT (EAST) = 5.88m
AVERAGE OF ADJACENT LOTS = 5.87m

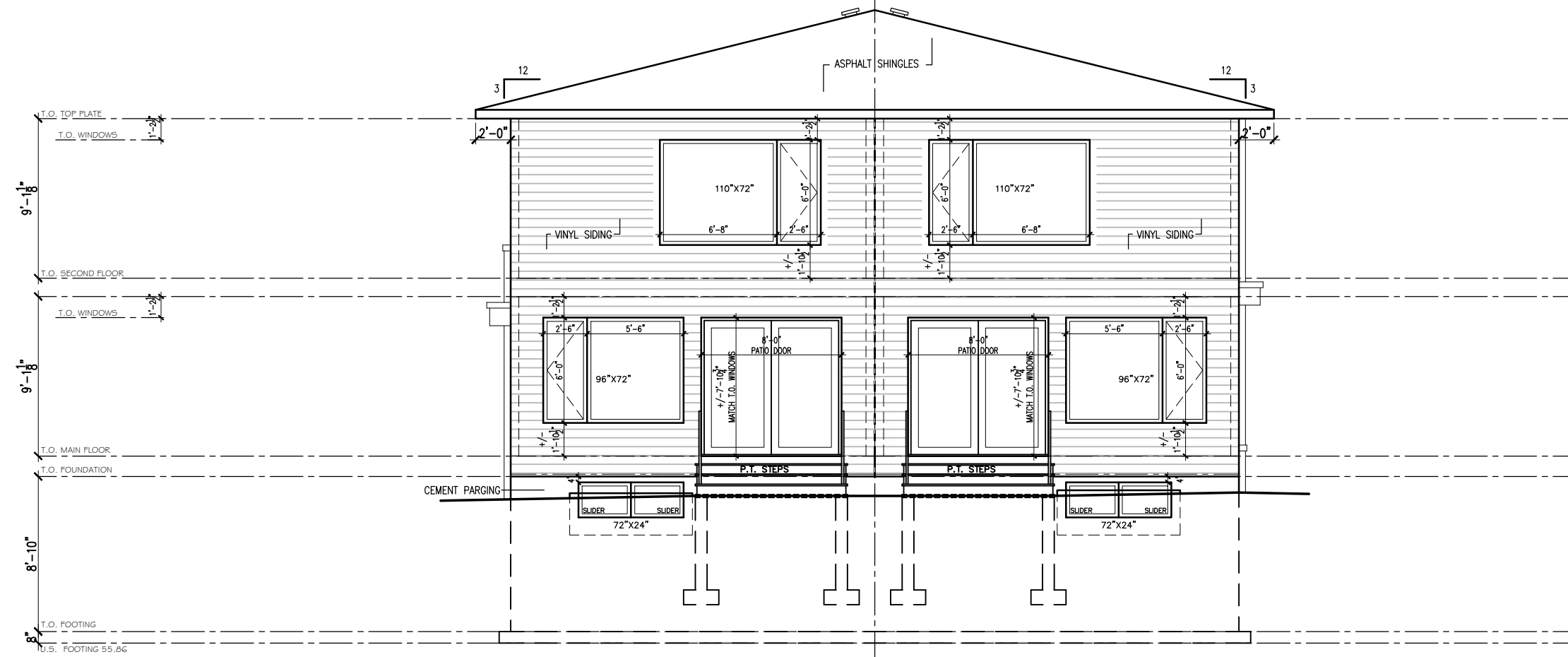
LEGEND

BUILDING UNDER CONSTRUCTION		SOFT LANDSCAPING AREA	
DRIVEWAY		LINE OF REQUIRED SETBACK	
WALKWAY		OVERHEAD WIRES	
FENCE			

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FRONT ELEVATION (NORTH)
SCALE: 1/8" = 1'-0"



REAR ELEVATION (SOUTH)
SCALE: 1/8" = 1'-0"

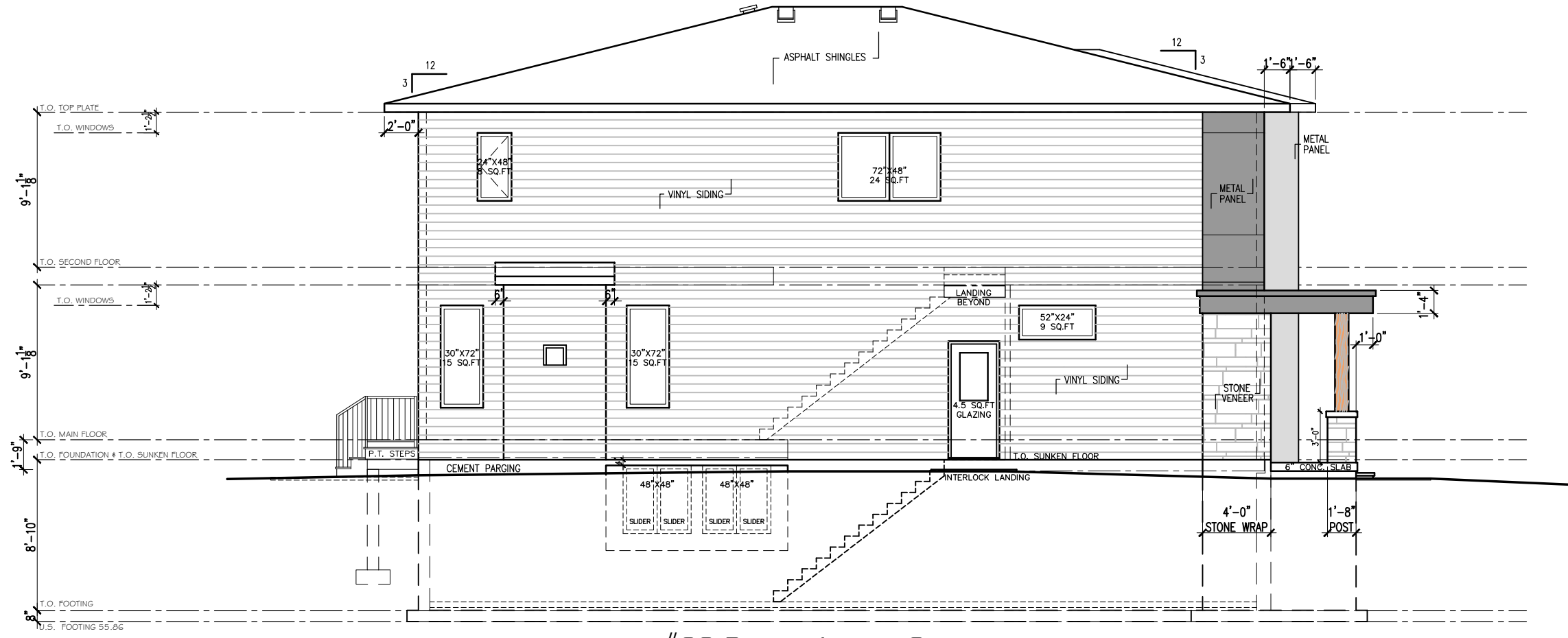
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 4. DO NOT SCALE THE DRAWINGS.
 5. THE OWNER / GENERAL CONTRACTOR SHALL CONTROL ALL UTILITY CASHEMENTS AND/OR SETBACK REQUIREMENTS BEFORE SETTING OUT FOR CONSTRUCTION.
 6. THE GENERAL CONTRACTOR SHALL CONTROL ALL PROTECTIVE DETAILS ON SITE WITH A GEOTECHNICAL ENGINEER BEFORE FORMING.

NO.	DESCRIPTION & DATE
1	

JOB TITLE:
90 & 92 PRINCE ALBERT STREET
OTTAWA, ON.
2-STORY SEMI-DETACHED
DWELLINGS UNDER
CONSTRUCTION
PROPOSED SEVERANCE

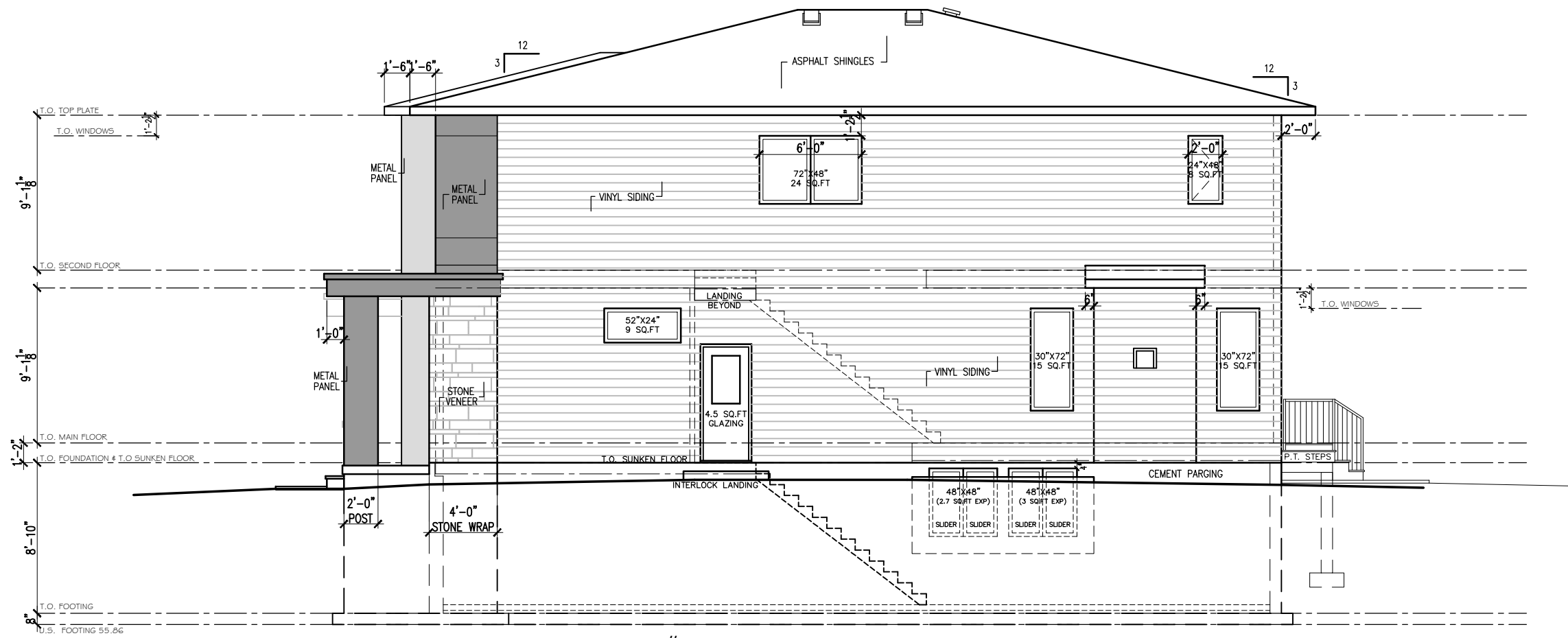
FRONT ELEVATION (NORTH)
REAR ELEVATION (SOUTH)

SCALE: AS SHOWN	DWG NO.
DRAWN: M.D.	A1.2
CHECKED:	
DATE: 2024 MAY	
PRINT DATE: 2024 MAY 23	



LEFT SIDE ELEVATION (EAST)
SCALE: 1/8" = 1'-0"

#92 PRINCE ALBERT STREET



RIGHT SIDE ELEVATION (WEST)
SCALE: 1/8" = 1'-0"

#90 PRINCE ALBERT STREET

GENERAL NOTES:

1. THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND REPORT ALL ERRORS AND OMISSIONS TO THE CONSULTANT.
2. ALL WORK AND MATERIALS TO BE IN COMPLIANCE WITH ALL CODES, REGULATIONS, AND BY-LAWS.
3. FOOTINGS DESIGNED FOR 2000 P.S.F. ASSUMED BEARING. BEARING STRATA, GRANULAR MATERIAL AND COMPACTION TO BE INSPECTED AND APPROVED BY SOILS CONSULTANT PRIOR TO POURING CONCRETE.
4. DO NOT SCALE THE DRAWINGS.
5. THE OWNER / GENERAL CONTRACTOR SHALL OBTAIN ALL UTILITY CASHEMENTS AND/OR SETBACK REQUIREMENTS BEFORE SETTING OUT FOR CONSTRUCTION.
6. THE GENERAL CONTRACTOR SHALL OBTAIN ALL PROTECTIVE DETAILS ON SITE WITH A GEOTECHNICAL ENGINEER BEFORE FORMING.

NO.	DESCRIPTION & DATE	REVISIONS
1		

JOB TITLE:
90 & 92 PRINCE ALBERT STREET
OTTAWA, ON.
2-STORY SEMI-DETACHED
DWELLINGS UNDER
CONSTRUCTION
PROPOSED SEVERANCE

RIGHT SIDE ELEVATION (WEST)
LEFT SIDE ELEVATION (EAST)

SCALE: AS SHOWN	DWG NO.
DRAWN: M.D.	A2.2
CHECKED:	
DATE: 2024 MAY	
PRINT DATE: 2024 MAY 23	