

[illegible]

REVISION SCHEDULE			
NO.	REVISION	DATE	BY
D6	Rename sections of Ascari Road	Feb 12, 2025	JP
D7	Lot 206 to 210 modified	NOV. 28, 2024	FS
D6	MINTO LOT ADJUSTMENTS	NOV. 12, 2024	N
D6	REVISED LOTTING LAYOUT	NOV. 7, 2024	N
D4	Updated title search	JULY 31, 2024	JP
D3	Lots 131 & 132 modified	JULY 31, 2023	JP
D2	Lots 131 to 136 & 150 to 155 modified PINs on 4M-1224 added	JULY 28, 2023	JP
I	PLAN PREPARED	JULY 13, 2023	N

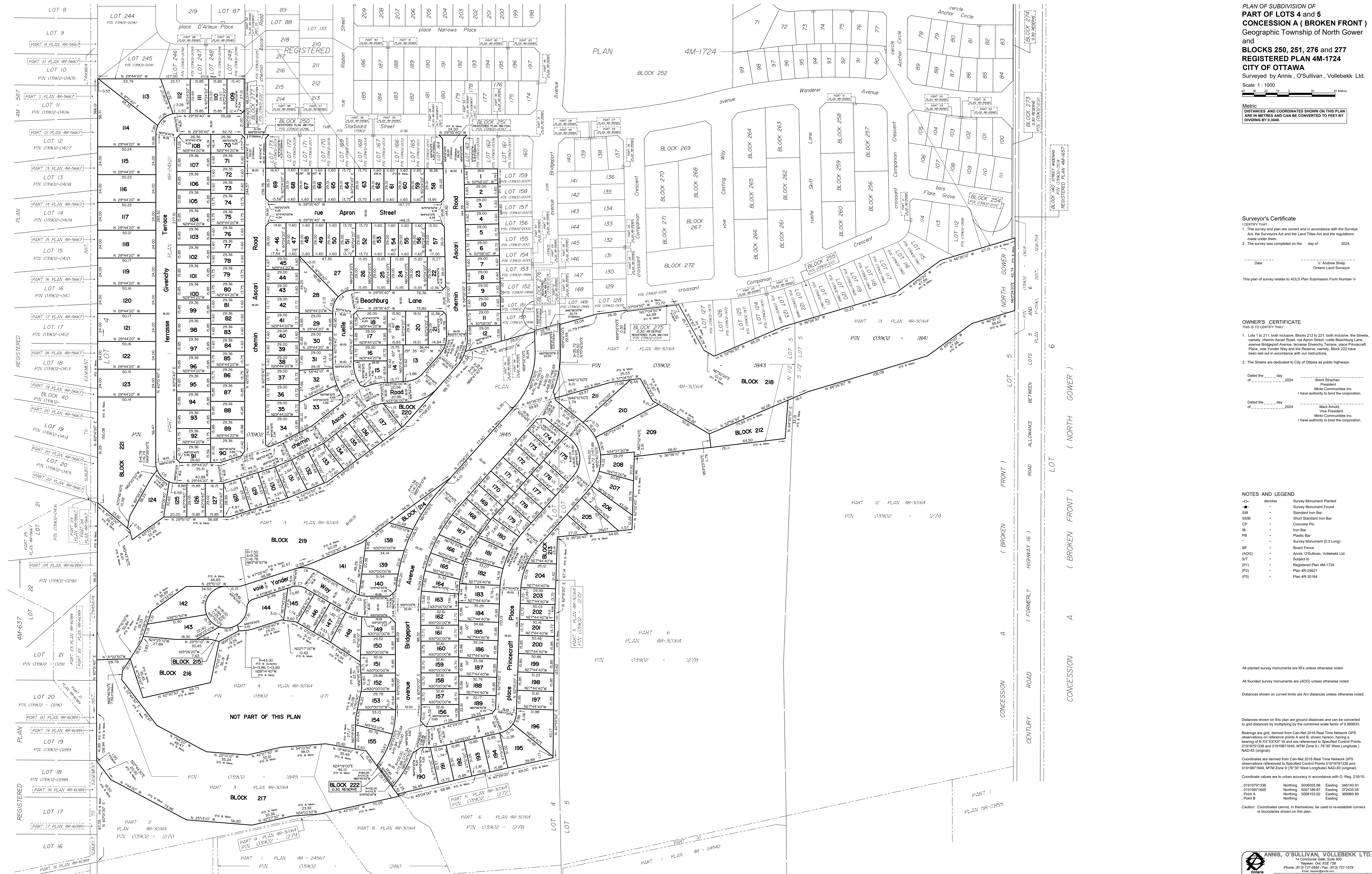
PLAN 4M-

I CERTIFY THAT THIS PLAN
IS REGISTERED IN THE LAND REGISTRY OFFICE
FOR THE LAND TILES DIVISION OF OTTAWA-CARLETON NO. 4
AT _____ O'CLOCK ON THE _____ DAY OF _____
AND ENTERED IN THE PARCEL REGISTER FOR
PROPERTY IDENTIFIERS _____

AND THE REQUIRED CONSENTS ARE REGISTERED AS
PLAN DOCUMENT NO. _____

REPRESENTATIVE FOR LAND REGISTRAR

This plan comprises all of PIN's 03902-2096, 03902-2097, 03902-2119, 03902-2120,
03902-1841, 03902-1843 and 03902-1845.



planted trees and monuments are *BU* unless otherwise noted.

found survey monuments are *(AQ)* unless otherwise noted.

found survey monuments on curved limits are *AV* distances unless otherwise noted.

distances shown on this plan are ground distances and can be converted to grid distances by multiplying by the combined scale factor of 0.99995.

bearings are grid, derived from CanNet-2016 Real Time Network GPS observations on reference points *AN* and *AS* shown herein, having a bearing of *N 00° 00' 00" W*, *MTM Zone 18*, referenced to Specified Control Points *AN* and *AS* and *U1987°1646*, *MTM Zone 18*, *U 70° 30' West Longitude* *U1987°1646* (*original*).

distances are derived from CanNet-2016 Real Time Network GPS observations referenced to Specified Control Points *U1987°1338* and *U1987°1646*, *MTM Zone 18*, *U 70° 30' West Longitude* *U1987°1338* (*original*).

circumferential values are to urban accuracy in accordance with the *ITRS* 21610.

U1987°1338	Northing	5000555.96	Easting	346 140.91
U1987°1646	Northing	5007189.87	Easting	327460.05
Point A	Northing	5008153.92	Easting	326835.80
Point B	Northing		Easting	

circumferential coordinates cannot, in themselves, be used to re-establish corners or boundaries shown on this plan.