





It is the builder's complete responsibility to ensure that all plans submitted for approval fully comply with the Architectural Guidelines and all applicable regulations and requirements including zoning provisions and any provisions in the subdivision agreement. The Control Architect is not responsible in any way for examining or approving site (lotting) plans or working drawings with respect to any zoning or building code or permit matter or that any house can be properly built or located on its lot.

This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the City of OTTAWA.

ASCARI ROAD

Committee of Adjustment Received | Reçu le

2024-05-29

City of Ottawa | Ville d'Ottawa Comité de dérogation

- 1) NO FINAL UTILITY LOCATION INFORMATION AT THIS TIME ENGINEER WILL NOT BE RESPONSIBLE FOR FUTURE CHANGES TO DESIGN. BUILDER SHOULD NOTIFY PURCHASHER'S THAT STREET HARDWARE AND ABOVE GROUND UTILITY FURNATURE MAY BE ADDED OR REMOVED FROM THE
- 2) BUILDER TO LOWER UNDERSIDE OF FOOTINGS WHERE ADJACENT TO RLCB LEADS. EXACT DEPTH TO BE DETERMINED ON SITE DURING FOOTING EXCAVATION.
- 3) BUILDER TO STAKE OUT DRIVEWAY CURB DEPRESSIONS AT THE TIME
- OF CURB INSTALLATION.

 4) BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET LIGHTS, TRANSFORMERS AND ALL OTHER SERVICES. IF MIN. DIMENSIONS ARE NOT MAINTAINED AS PER CITY STANDARDS, BUILDER IS TO RELOCATE AT HIS OWN EXPENSE.
- 5) SURVEYOR TO VERIFY THAT THE MINIMUM FROST PROTECTION IS PROVIDED FOR ALL FOOTINGS
- 6) REFER TO ARCHITECTURAL WORKING DRAWINGS AND STREETSCAPES FOR CONSTRUCTION REQUIREMENTS AND DETAILS. ALL GUARDS / HANDRAILS TO CONFORM TO OBC SECTION 9,8

Client MINTO HOMES	REGISTERED PERSON: D.W. CASSIDY & CO.			
Project MAHOGANY Name CITY OF OTTAWA	ARCHITECTURAL TECHNOLOGISTS FIRM BCIN 28461 I ALEXANDER MUZANOVIC have		-	
Sheet SITING & GRADING	reviewed and take responsibility for this design.			
M—Plan Pot 92	RCIN 26126 Date: AUG 24 2021	2 REVISED, ISSUED FOR F I ISSUED FOR FINAL APP No. Description		AMM AMM By.
STREET LIGHT STREET LIGHT PEDESTAL HYDRANT TRANSFORMER VALVE CHAMBER VALVE CHAMBER CATCH BASIN SINCLE STM & SAN SINCLE STM & SAN SWALE DIRECTION CABLE TV PEDESTAL / GLB BELL PEDISTAL / GLB STREET LIGHT STREET LIGHT SUPER MAIL BOX EXTERIOR DOOR LOCATION ON BSMT. WINDOW LOCATION ON BSMT. WINDOW LOCATION ON BSMT. WINDOW LOCATION ON BSMT. WINDOW LOCATION ON BRITT NATION WATER LEADER HHYDRO FF FINISHED FLOOR ELEVATION BF BASEMENT WALL BELL PEDISTAL / GLB UF UNDERSIDE OF FOOTING UNLESS STATED OTHERWISE	UFG UNDERSIDE OF FTG.—GAR UFR UNDERSIDE OF FTG.—REAR WOD WALK OUT DECK WOB WALK OUT BASEMENT TON SWO SEMI WALK OUT REV REVERSE PLANS 2R,3R NUMBER OF RISERS 000.00 PROPOSED ELEVATION ENGINEERED FILL SUMP PUMP DISCHARGING TO SPLASH PAD BOOK THE STATE OF SPLASH PAD BOOK TO SPLASH PAD BOOK THE STATE OF STATE OF SPLASH PAD BOOK THE STATE OF STATE OF SPLASH PAD BOOK THE STATE OF	1:250 Date	ARCHITECTURAL TECHNOLOG 60 RANDALL DRIVE Suite 11 AJAX, ONTARIO LIS 6L3 PH. (905) 619–1270 FAX (905) 619–1265 Project No. Sheet N 2017–54	O. IISTS

SITE LOCATION PLAN

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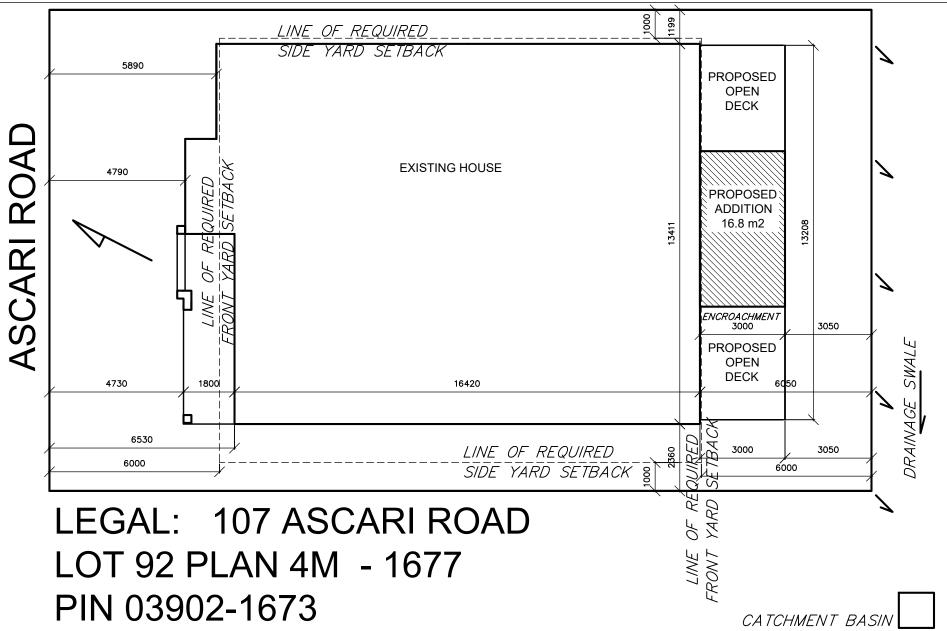
SCALE: 1:200

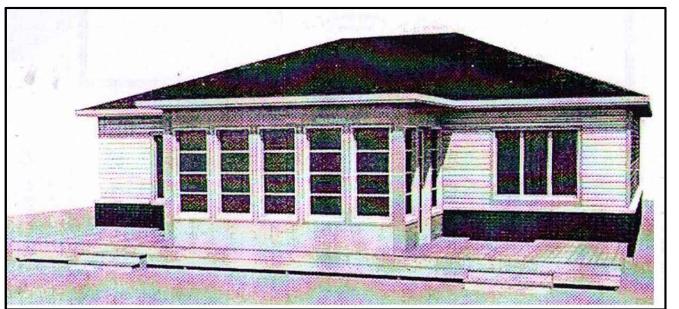
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Comité de dérogation





HRISTINE ERDOS DESGN. 31797 3.
2.
1. 24 MAY 24 ISSUE— WRANCE APPLICATION 613 769 4442 cel PROJECT NO. C-2024-02 PROJECT CROSBIE **ADDITION** 107 ASCARI ROAD, MANOTICK SITE LOCATION **PLAN** AS NOTED CE O'M MAY 24

A1 of A4

