

David Schaeffer Engineering Ltd.

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Date: 2024-02-14 File Number: D07-16-18-0032

Our File: 17-982

Attention: Kiara Gonzales

RE: Minto Brookline Phase 1 - Blocks 103, 104, 106, 119, 120, 122, 123, 124 & 126

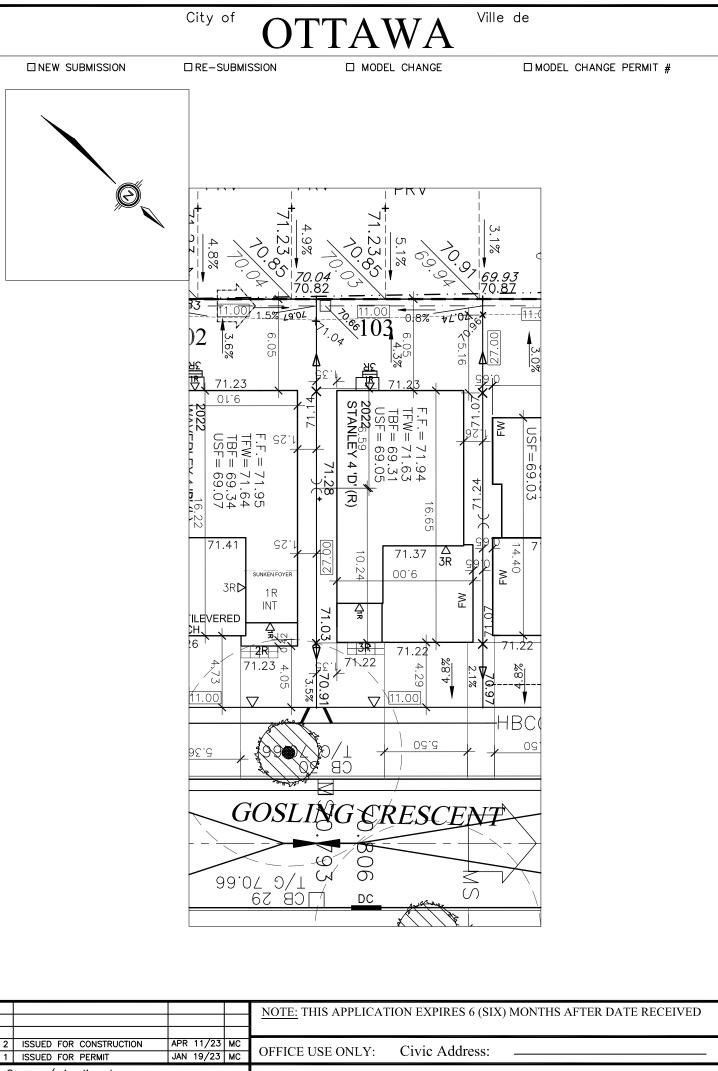
DSEL has reviewed the proposed building footprints and grading shown on the attached Site Plans prepared by Minto Communities Inc. (various dates) for the above noted blocks. We confirm that the proposed building footprints and grading are acceptable from an engineering design perspective.

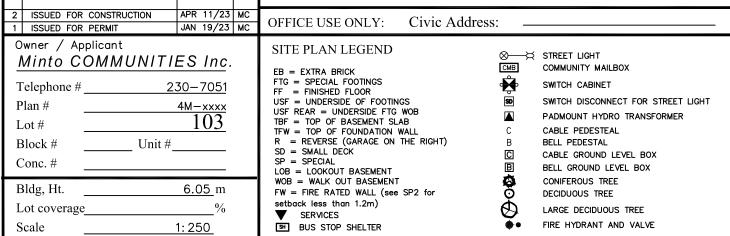
The proposed adjustments result in minor changes to the rear yard ponding, with all freeboard requirements still being respected. Drawings 64 and 89 of the Minto Brookline Phase 1 & 2 Engineering Drawings (prepared by DSEL, Rev 27 dated February 14, 2024) have been updated to reflect the rear yard ponding changes. There are no changes to the roadway ponding. As such, the proposed building footprints and grading do not impact the stormwater management design for the development.

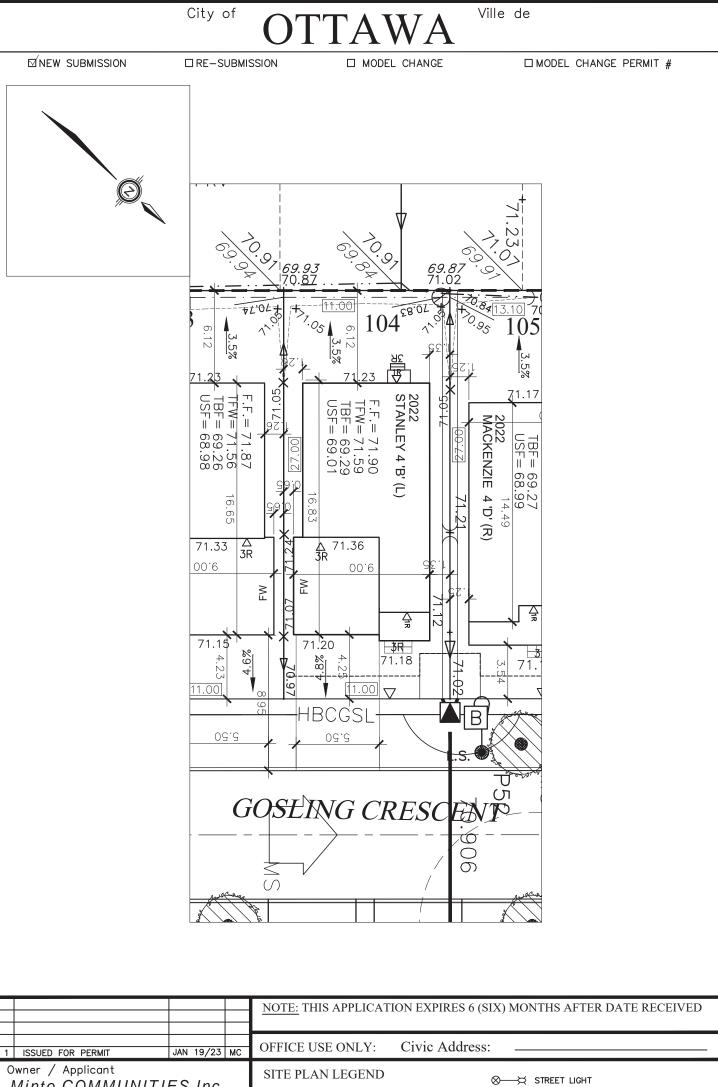
Yours truly, David Schaeffer Engineering Ltd.

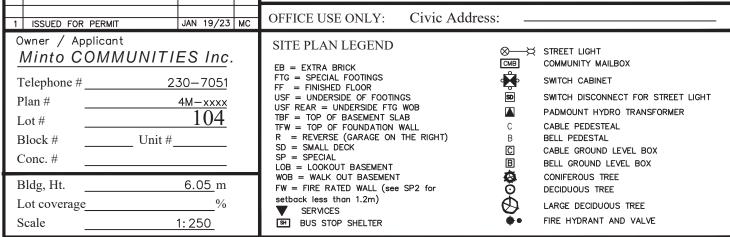


Braden Kaminski, P. Eng Junior Project Manager









Ville de

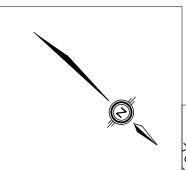
☑ NEW SUBMISSION

□ RE-SUBMISSION

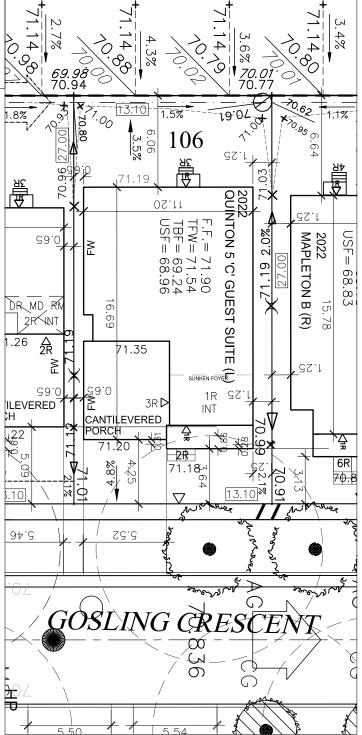
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☐ MODEL CHANGE

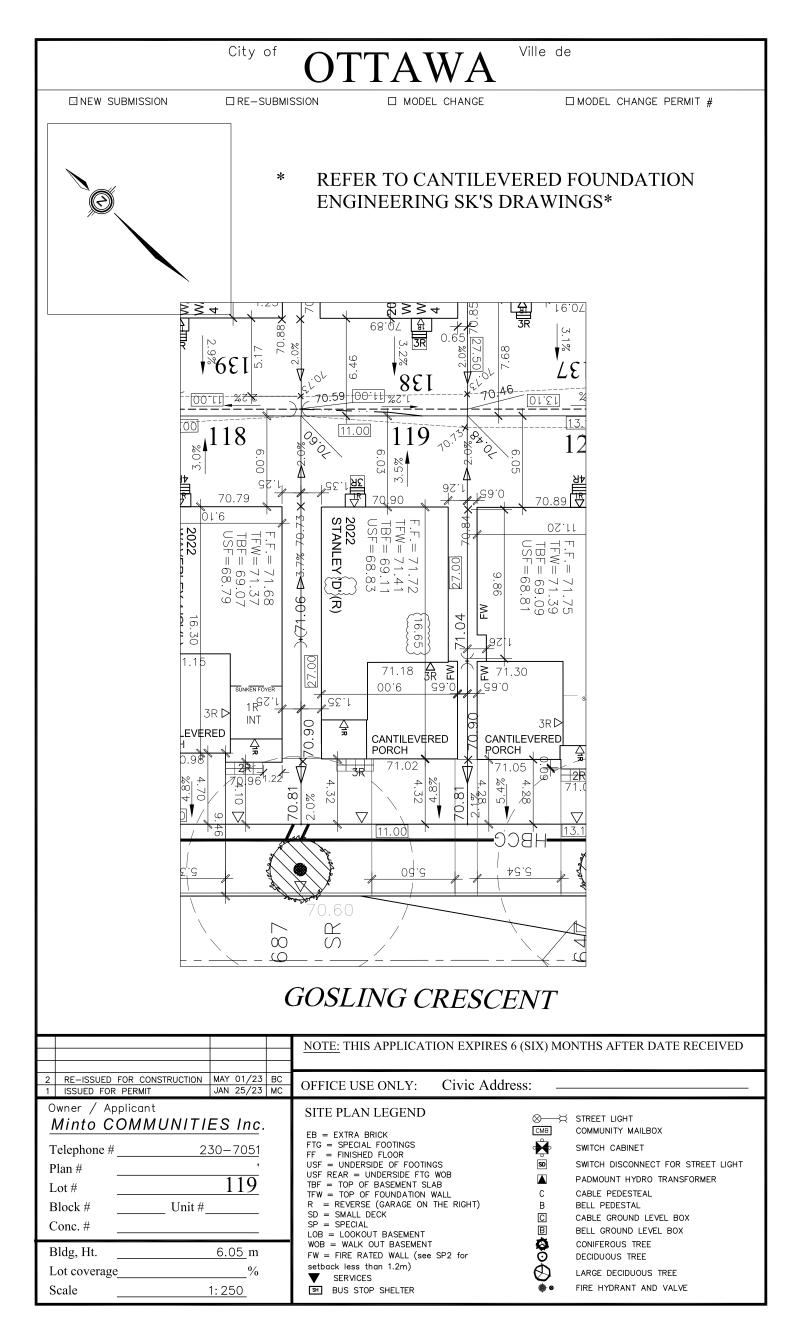
☐ MODEL CHANGE PERMIT #

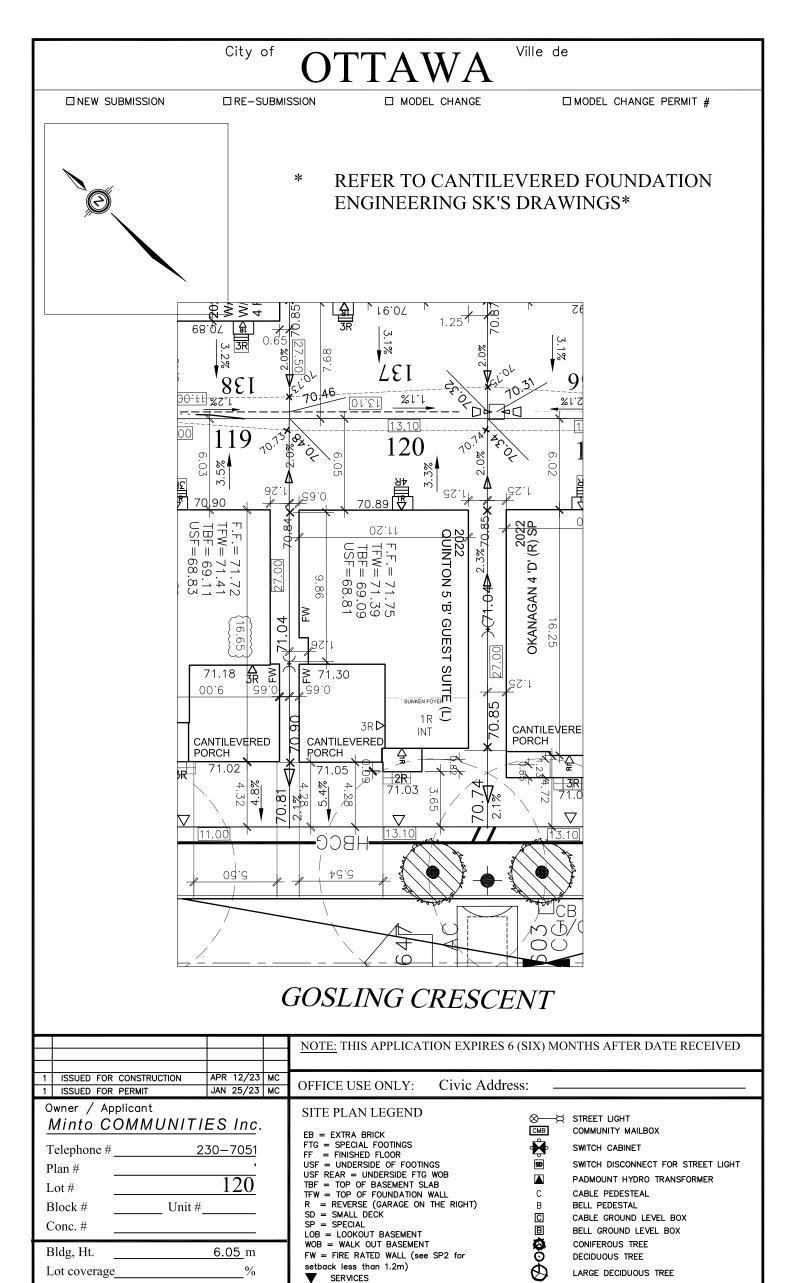


REFER TO CANTILEVERED FOUNDATION ENGINEERING SK'S DRAWINGS*



		NOTE: THIS APPLICATION EXPIRES	S 6 (SIX) MONTHS AFTER DATE RECEIVED
	PR 11/23 MC AN 20/23 MC	OFFICE USE ONLY: Civic Add	ress:
Plan # 4N Lot # Unit # Conc. # Eldg, Ht 6 Lot coverage	S Inc. 0-7051 M-xxxx 106 5.05 m % 250	SITE PLAN LEGEND EB = EXTRA BRICK FTG = SPECIAL FOOTINGS FF = FINISHED FLOOR USF = UNDERSIDE OF FOOTINGS USF REAR = UNDERSIDE FTG WOB TBF = TOP OF BASEMENT SLAB TFW = TOP OF FOUNDATION WALL R = REVERSE (GARAGE ON THE RIGHT) SD = SMALL DECK SP = SPECIAL LOB = LOOKOUT BASEMENT WOB = WALK OUT BASEMENT FW = FIRE RATED WALL (see SP2 for setback less than 1.2m) SERVICES SH BUS STOP SHELTER	STREET LIGHT COMB COMMUNITY MAILBOX SWITCH CABINET SO SWITCH DISCONNECT FOR STREET LIGHT PADMOUNT HYDRO TRANSFORMER C CABLE PEDESTAL B BELL PEDESTAL C CABLE GROUND LEVEL BOX B BELL GROUND LEVEL BOX CONIFEROUS TREE C DECIDUOUS TREE LARGE DECIDUOUS TREE FIRE HYDRANT AND VALVE





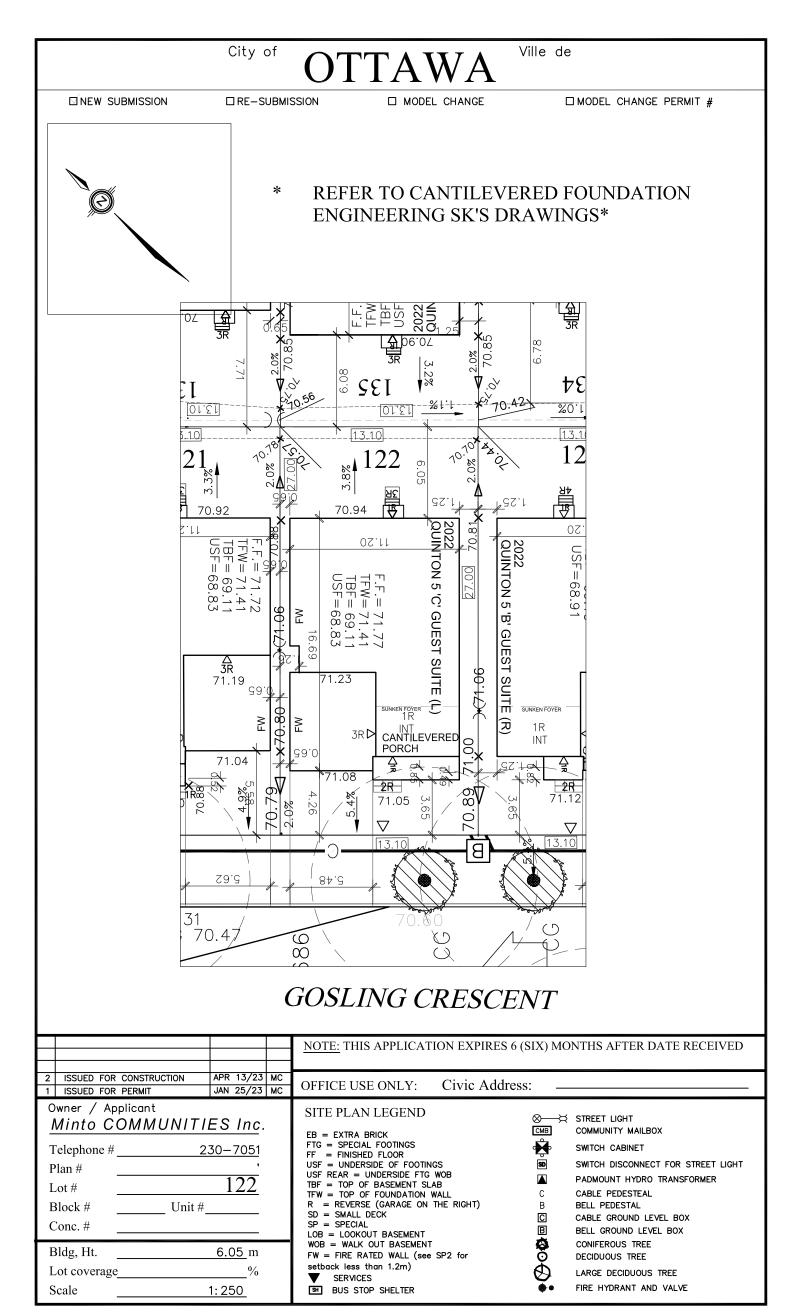
Scale

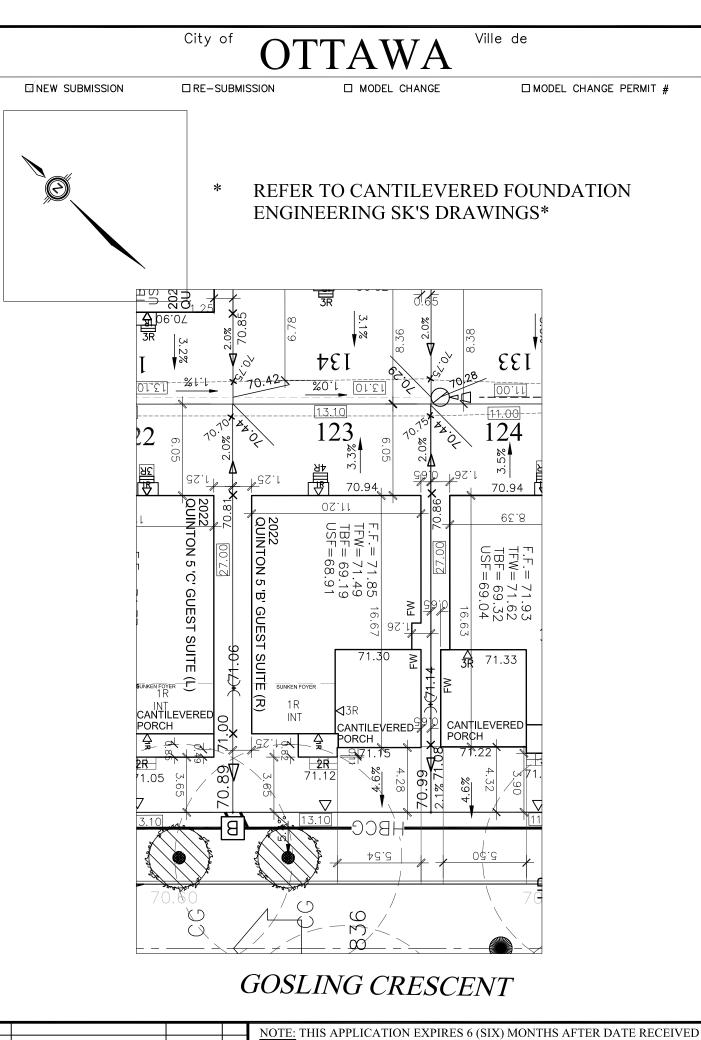
1:250

SH

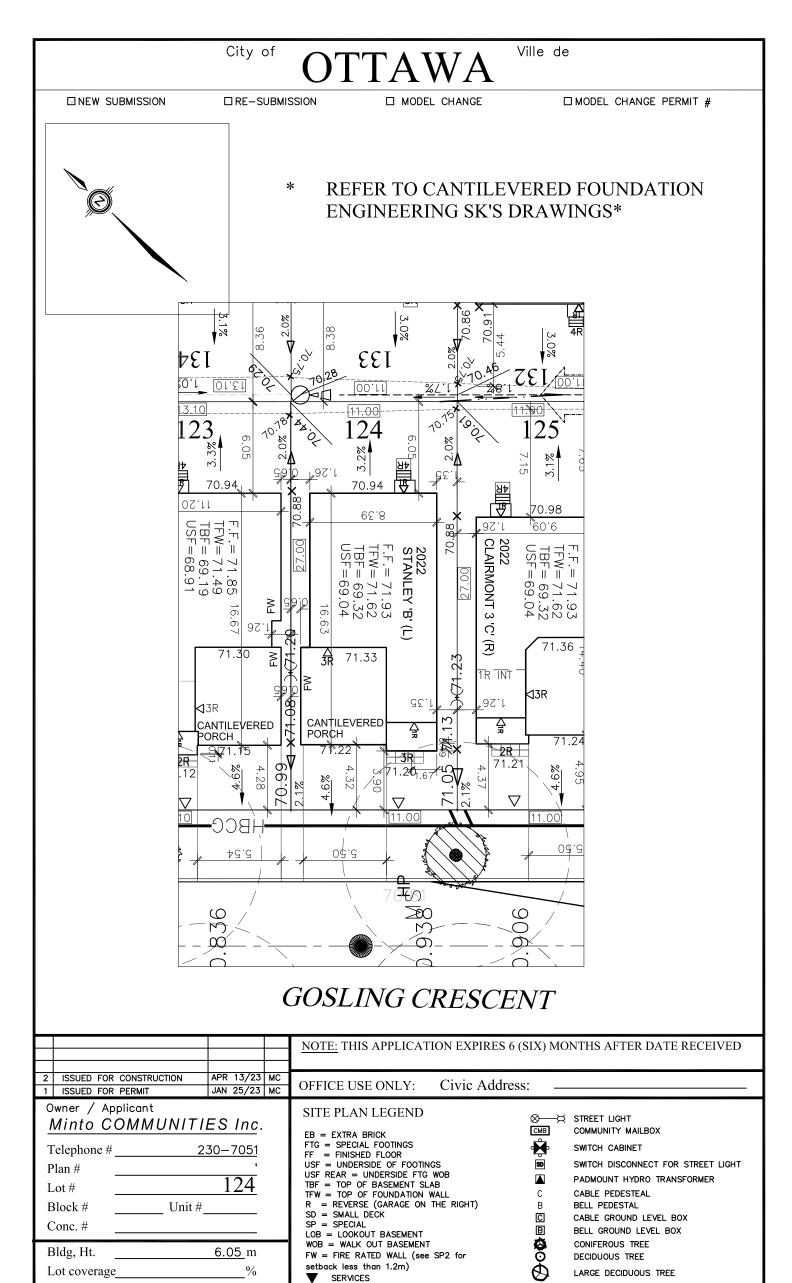
BUS STOP SHELTER

FIRE HYDRANT AND VALVE





APR 13/23 MC ISSUED FOR CONSTRUCTION 2 OFFICE USE ONLY: Civic Address: JAN 25/23 MC ISSUED FOR PERMIT Owner / Applicant SITE PLAN LEGEND ☆ STREET LIGHT Minto COMMUNITIES Inc. EB = EXTRA BRICK FTG = SPECIAL FOOTINGS FF = FINISHED FLOOR USF = UNDERSIDE OF FOOTINGS USF REAR = UNDERSIDE FTG WOB TBF = TOP OF BASEMENT SLAB TFW = TOP OF FOUNDATION WALL R = REVERSE (GARAGE ON THE RIGHT) SD = SMALL DECK SP = SPECIAL LOB = LOOKOUT BASEMENT WOB = WALK OUT BASEMENT FW = FIRE RATED WALL (see SP2 for setback less than 1.2m) СМВ COMMUNITY MAILBOX SWITCH CABINET Telephone # 230-7051 SWITCH DISCONNECT FOR STREET LIGHT Plan# PADMOUNT HYDRO TRANSFORMER Lot# CABLE PEDESTEAL BELL PEDESTAL Block # Unit #_ CABLE GROUND LEVEL BOX Conc. # BELL GROUND LEVEL BOX CONIFEROUS TREE 6.05 m Bldg, Ht. DECIDUOUS TREE setback less than 1.2m) Lot coverage LARGE DECIDUOUS TREE SERVICES FIRE HYDRANT AND VALVE Scale 1:250 SH BUS STOP SHELTER



Scale

1:250

SH

BUS STOP SHELTER

FIRE HYDRANT AND VALVE

