

78-125 having a published elevation of 202.911m

Reference Documents

- Site engineering, servicing and utilities from "Lot Grading Plan" and "Utility Coordination Plan" prepared by SCS Consulting Group Limited, project no. 2310.
- Survey information from "Plan of Subdivision" by Schaeffer Dzaldov Purcell Limited, Job no. 20-156-05D dated May 10, 2023.

- Notes

 4. The contractor shall take all precautionary measures under the occupational health and safety act as required by the Ministry of Labour.
- All work shall be done in accordance with the minimum standards and specifications of the municipality's engineering department.
- Driveways are to be 1.0m clear of utility structures and hydrants.
- The builder must measure the invert elevations and verify that adequate fall is available for the storm and sanitary sewer pipes prior to the pouring of footings.
- Builder to verify location of all hydrants, street lights, transformers and other services. If minimum dimensions are not maintained, builder is to relocate at his own expense.
- The contractor shall verify all dimensions, levels, and datums on site and report any discrepancies or omissions to the designer prior to construction.
- This drawing is to be read and understood in conjunction with all other plans and documents applicable to this project.
- Do not scale the drawings
- All existing underground utilities to be verified in the field by the contractor prior to construction.
- Builder to ensure 1.25m cover on all footings. Footings to bear on undisturbed native soil or engineer fill.

Revisions

#	Description	Date	Ву
1.	Issued for review	2024-01-10	JM
2.	Revised and issued for permit	2024-02-20	JM
3.	Added walkup	2024-02-21	JM
4.	Revised to Rose 9A elevation 3	2024-03-20	JM
	11 1 2 1 1 1 1 2 1 2 2 2 2 2	1 0	

t 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

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





ZBL 55-15, MZO 698-20 Zoning Lot area 533.70 sq m 186.08 sa m Buildina area Lot coverage (55% max.) 34.9 % PROFESSIONAL CHARLES Storeys (4 storeys max.) 2 100515333 30 VINCE OF ONTARIO

1.5m high chainlink fence (as per city std. FN-302)

205.84(

26.99

,1R `207.35

1206.88

4.30 5.30

206.17

206.63

2 206

206.

203

Site Plan Statistics

207.03

206.22

Consultants Declaration

I hereby certify that the buildina reviewed as appendices to the

Date: 2024-04-15 Reviewed by:

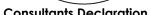
C.J.C

Siting and Grading Plan

Trinigroup Development Inc.

2024-02-21 1:250

Lot 32, 65M-Richmond Hill, ON



type, appurtenant grading, drainage and servicing works proposed for Lot **32** Plan 65M-4818 complies with sound engineering design and that the proposed grading is in conformity with the Master Lot Grading Plan subdivision agreement and with adjacent lands for both drainage and relative elevations.

0 - sanitary sewer / manhole -storm sewer / manhole \wedge dual service connect

engineered fill

direction of drainage

proposed elevation

switch gear 45 min. fire rated wall street trees downspout & splash pad

====single service connection CITY OF RICHMOND HILL **BUILDING DIVISION** -- water service connection

Infiltration trench (see detail on SCS DWG. 903)

[5] B.

31

1.50m c.s.w.

City of Richmond Hill

ZONING REWEWED

☐ RLCB / DICB catch basin

valve chamber

CMB community mail box

hydro service

bell pedestal

cable pedestal

lighting service

regulatory signs

GLB grade level box (bell)

pipe bumber

vault (cable)

pole breaker for street

connect pedestal and

flush to grade (cable)

hydro transformer

valve box

streetlight

hydrant and valve

Initials

 \otimes

M

В

С

(PB)

 $^{\circ}$

CPV

FTG

A.B.

Suilding Division

Block 1

206.10(hp)(s)

₩ ₩ ₩

Rose 9A

Elev. 3

8'-6" pour

1R

207.38

4R

206.66

206.53

1.50m c.s.w

Boccella Crescent

Legend

TFW

RF

UF

ΑD

СВ

ΕX

INV

#R

SAN

STM

SW

 \oplus

<100.00

गमम

 \Box

first floor elevation

top of foundation wall

underside of footing

area drain

catch basir

curb cut

existing

sanitary

storm

swale

invert

risers

basement floor elevation

206.25

walkup

DN 1R

15.39

sunken 2R mudroom 207.17

206.16

몸뗈

206.92

high curb

6.00

Tandem Garage

SILI

206.80

3.8%

206.87

-0.07

(Open Space)

2.9%



ation Mackitecture