

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.





Consultants Declaration

hereby certify that the building type, appurtenant grading, drainage and servicing works proposed for Lot 12 Plan 65M-4818 complies with sound engineering design and that the proposed grading is in conformity with the Master Lot Grading Plan reviewed as appendices to the subdivision agreement and with adjacent lands for both drainage and relative elevations. Date:

Reviewed by:

C.J.C.

UF underside of footing ΑD area drain catch basin curb cut existing EX INV invert #R risers SAN sanitary STM storm SW swale \bigoplus engineered fill direction of drainage ×100.00 proposed elevation 44444 45 min. fire rated wall

downspout & splash pad

- sanitary sewer / manhole

- storm sewer / manhole

dual service connect

CMB community mail box streetlight $\widetilde{\triangle}$ hydro transformer

hydro service В bell pedestal

С cable pedestal pole breaker for street

(PB) lighting service $^{\mathsf{B}}$ pipe bumber

regulatory signs **GLB** grade level box (bell) connect pedestal and

vault (cable)

FTG flush to grade (cable) switch gear

street trees



2024-03-05

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



103532 nation Mackitecture

Siting and Grading Plan

 \Box 0

Trinigroup Development Inc.

Richmond Hill, ON date scale 2024-02-21 1:250 22-016-SITE-GRADING

Lot 12, 65M-