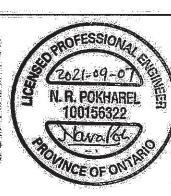
Weight all Fillship Signatria 6 Develocanes Paularimenti 248.2932 248 CITY OF HAMILTON Euliding Division Perent 10 21-15152 EN APPEOP CONTRACTOR SPALL CO. PAY PATH BUILD... JOE AND ALL OTHER ARE LOCALD LAW U BUILD. FOR CHIEF BUILDING UTTICIAL **SH** 5 504 THIS LOT GRADING PLAN HAS BEEN REVIEWED BY METROPOLITAN CONSULTING INC. FOR CONFORMANCE WITH THE

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

JOHN G. WILLIAMS LTD., ARCHITECT ARCHITECTURAL CONTROL REVIEW APPROVED BY: DATE: SEP 08, 2021

This stamp certifies compliance with the applicable Design Guidelines only and bears no further professional responsibility.

APPROVED SUBDIVISION GRADING DESIGN. THE PROPOSED GRADES ON THIS PLAN ARE IN GENERAL CONFORMITY WITH THE APPROVED GRADING PLAN AS IT RELATES TO THIS LOT AND ADJACENT LOTS WHERE THE BASEMENT FLOOR OR OTHER FOUNDATION ELEVATIONS ARE PROPOSED AT A DIFFERENT ELEVATION THAN THAT SHOWN ON THE APPROVED SUBDIVISION PLANS THE SEWER LATERALS HAVE BEEN REVIEWED AND WE ARE SATISFIED THAT THE MINIMUM GRADES FOR THESE LATERALS CAN BE MAINTAINED IN ACCORDANCE WITH THE REQUIRMENTS OF THE Q.B.C. AND CITY DESIGN CRITERIA NOTE, THIS CERTIFICATION DOES NOT REPLACE THE BUILDER'S RESPONSIBILITY TO EXPOSE THE SEWER LATERALS AND CONFIRM ELEVATIONS PRIOR TO EXCAVATING FOR THE FOUNDATION, BY USE OF THIS PLAN THE BUILDER AGREES THAT THEY SHALL BE RESPONSIBLE FOR IMMEDIATELY REPORTING TO METROPOLITAN CONSULTING ANY DISCREPANCY OR VARIATION BETWEEN THE LATERAL INFORMATION AND GRADES DEPICTED ON THIS PLAN AND THE CONDITIONS FOUND IN THE FIELD.



250.07 **JFW 249.77** BF 247.28 UF 247.05

JĽ	OT 502	
LOT No.	LOT WIDTH (M) (© 5.8m)	LOT AREA (M²)
502	13.50	371.25

H O HYDRAIT

TRANSFORMER

Ø PROPOSED WAVE LP ■ LIGHT POLE

WITER SERVICE

DOLELE STIL/SAN, CONNECTION

Grading Moles:
If shall be the responsibility of the builder to have all grades and services verified and checked before construction by an approved grading engineer. These grades and the placement of storm and sanilary services off the street are to meet the requirements of the municipality having jurisdiction.

VAI Design Inc. is to be notified promptly of any discrepancies at least 1 (one) week prior to excavation commences in order that the building can be re-sited. Failure to observe these conditions may require expensive remedial action that will not be the responsibility of an cost to VAI Design Inc. Foundation wall shall be pound to a minimum of 6° above approved grades.

Finished grade lines as indicated on the house prototype are for reference only and do not necessarily depict linish grading conditions of any particular lot.

PROVIDE 3/4" DN. CLEAR STONE IN THIS MEA

*OR BUS LOT CONTINUES ENGINEERED FILL

AC AR CONDIBONER REQUIRED

O SIDE WHOOW LOCATION

OPT. DOOR LOCATION

EXTERIOR DOOR LOCATION

O ON IN PARTY DOWNSPOUT LOCATION (DISCHARGE ONTO SPLASHPAD)

These drawings are to be read in conjunction with municipal approved site engineering drawings prepared by Metropolitan Consulting Inc.

	NOTE: REFER TO LANDSCAPE DRAWING ALL FENCING TYPES, HEIGHTS AND LC CONTRACTOR TO VERIFY PRIOR TO INSTALLATION.			SINGLE STAL/SAN. CONNECTION COLICI BISSIN COLICI ELEVISION PEDESTIN.	UFF UNDERSONATION OF THE CONTROL OF
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No. OF RISERS.
PRISHED FLOOR ELEMITON
PRISHED WAN LEVEL ELEMITON
LONGERSOE FOOTING ELEMITON
FIR. BASEMENT FLOOR SAN
TOP OF FOUNDATION WALL
LUNGERSOE FOOTING AT FREAT
LANGERSOE FOOTING AT FREAT
LANGERSOE FOOTING AT FREAT

INDERSIDE FOOTING AT SIDE WALK OUT DECK WALK OUT BYSENE)(T REVERSE FLAN

24488

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BCIN

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--- SINCE DIRECTION

0 502

62M-1266

RUSSELL GARDENS PHASE 4 HAMILTON JUL 2021

1:250

20027 LOT SITING/GRADING

20027-RG4-SITE-LAYOUTS

vo3design.com GREG. — H:\ARCHNE\WORKNK\2020\20027.GRE\SITE PLAN\20027-RG4-SITE-LAYOUTS (#16 — Frit - Aug 27 2021 — 9:11: AM

STREET SIGN

CHAINC WALL

CHAIL DR. FENCE (SEE LANDSCAPE PLAN)

ACCUSTICAL FENCE (SEE LANDSCAPE PLAN)

HADRO METER G CAS METER

WIL BOX