



NOTE: BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET LIGHTS, TRANSFORMERS AND OTHER SERVICES. IF MIN. DIMENSIONS ARE NOT MAINTAINED BUILDER IS TO RELOCATE AT HIS OWN EXPENSE.

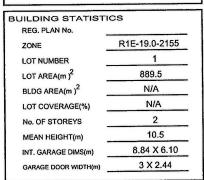
CLIENT

HIGHCASTLE HOMES

PROJECT/LOCATION RIVERWALK, PHASE 2 BRAMPTON, ON

DRAWING

SITE PLAN



| FFE FINISHED FLOOR ELEVATION TFW TOP OF FOUNDATION WALL TBS TOP OF BASEMENT SLAB USF UNDER SIDE FOOTING USFR UNDER SIDE FOOTING @ GARAGE TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STID STANDARD PLAN OOOR O WINDOW BELL PEDISTAL CATCH BASIN CATCH BASIN BILL CATCH BASIN FINE HYDRANT ST. STREET LIGHT MAIL BOX TRANSFORMER WATER CONNECTION SEWER CONNECTION SEWER CONNECTIONS INC. AIR CONDITIONING | | |
|--|-------------------|--|
| TFW TOP OF FOUNDATION WALL TBS TOP OF BASEMENT SLAB USF UNDER SIDE FOOTING @ REAR USFG UNDER SIDE FOOTING @ GARAGE TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN ○ OOOR ○ WINDOW ※ BELL PEDISTAL ○ CABLE PEDISTAL ○ CATCH BASIN ○ DBL. CATCH BASIN ○ DBL. CATCH BASIN ○ TRANSFORMER ○ TRANSFORMER ○ WATER VALVE ○ WATER CONNECTION SEWER CONNECTION 1 SEWER CONNECTIONS 1 LOT | | LEGEND |
| TBS TOP OF BASEMENT SLAB USF UNDER SIDE FOOTING USFR UNDER SIDE FOOTING @ REAR USFG UNDER SIDE FOOTING @ GARAGE TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STID STANDARD PLAN OOOR O WINDOW BELL PEDISTAL CATCH BASIN CATCH BASIN BIL CATCH BASIN SID BIL CATCH BASIN FIRE HYDROCONNECTION FIRE HYDRANT STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | FFE | FINISHED FLOOR ELEVATION |
| USF UNDER SIDE FOOTING QUERAR USFG UNDER SIDE FOOTING QUERAR USFG UNDER SIDE FOOTING QUERAR TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN DOOR WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTIONS 1 LOT | TFW | TOP OF FOUNDATION WALL |
| USFR UNDER SIDE FOOTING @ REAR USFG UNDER SIDE FOOTING @ GARAGE TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN DOOR WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN DBL. CATCH BASIN DBL. CATCH BASIN STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | TBS | TOP OF BASEMENT SLAB |
| USFG UNDER SIDE FOOTING @ GARAGE TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN DOOR WINDOW BELL PEDISTAL CATCH BASIN DIL. CATCH BASIN DIL. CATCH BASIN SIDEL. CATCH BASIN STREET LIGHT MAIL BOX TRANSFORMER WATER CONNECTION SEWER CONNECTION SEWER CONNECTIONS 1 LOT | USF | UNDER SIDE FOOTING |
| TEF TOP OF ENGINEERED FILL R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN OOOR O WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN BIL. CATCH BASIN BIL. CATCH BASIN FIRE HYDROCONNECTION FIRE HYDRANT STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | USFR | UNDER SIDE FOOTING @ REAR |
| R NUMBER OF RISERS TO GRADE WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STID STANDARD PLAN DOOR WINDOW BELL PEDISTAL CATCH BASIN CATCH BASIN BIL. CATCH BASIN FIRE HYDRO CONNECTION FIRE HYDROATT STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | USFG | UNDER SIDE FOOTING @ GARAGE |
| WOD WALKOUT DECK LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN ○ DOOR ○ WINDOW ② BELL PEDISTAL ○ CACH BASIN □ DBL. CATCH BASIN □ DBL. CATCH BASIN □ HYDRO CONNECTION ○ FIRE HYDRANT SI. STREET LIGHT MAIL BOX ▼ TRANSFORMER Θ WATER VALVE ▼ WATER CONNECTION SEWER CONNECTIONS 1 LOT | TEF | TOP OF ENGINEERED FILL |
| LOB LOOKOUT BASEMENT WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN DOOR WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN DID. CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | R | NUMBER OF RISERS TO GRADE |
| WOB WALK OUT BASEMENT REV REVERSE PLAN STD STANDARD PLAN △ DOOR ○ WINDOW В BELL PEDISTAL □ CATCH BASIN □ DBL. CATCH BASIN □ DBL. CATCH BASIN ★ ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX ▼ TRANSFORMER Θ WATER VALVE ▼ WATER CONNECTION SEWER CONNECTIONS 1 LOT | WOD | WALKOUT DECK |
| REV REVERSE PLAN STD STANDARD PLAN ○ DOOR ○ WINDOW ③ BELL PEDISTAL □ CABLE PEDISTAL □ CATCH BASIN □ DBL. CATCH BASIN □ DBL. CATCH BASIN □ THE PHYDRO CONNECTION ↑ FIRE HYDRANT \$L STREET LIGHT MAIL BOX ■ TRANSFORMER ● WATER VALVE ♦ WATER CONNECTION SEWER CONNECTION 2 LOTS 7 SEWER CONNECTIONS 1 LOT | LOB | LOOKOUT BASEMENT |
| STD STANDARD PLAN OOOR WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN BELL CATCH BASIN BELL CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | WOB | WALK OUT BASEMENT |
| DOOR WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN DBL. CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT STREET LIGHT MAIL BOX TANNSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS I SEWER CONNECTIONS | REV | REVERSE PLAN |
| WINDOW BELL PEDISTAL CABLE PEDISTAL CATCH BASIN DBL. CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SI. STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | STD | STANDARD PLAN |
| BELL PEDISTAL CABLE PEDISTAL CATCH BASIN DBL. CATCH BASIN BUL. CATCH BASIN ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | - | DOOR |
| CABLE PEDISTAL CATCH BASIN DBL. CATCH BA | | |
| CATCH BASIN DBL. CATCH BASIN RENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | \boxtimes | BELL PEDISTAL |
| DBL. CATCH BASIN HORINGERED FILL HYDRO CONNECTION FIRE HYDRANT STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | | CABLE PEDISTAL |
| ENGINEERED FILL HYDRO CONNECTION FIRE HYDRANT SI. STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | | CATCH BASIN |
| HH HYDRO CONNECTION FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | | DBL. CATCH BASIN |
| FIRE HYDRANT SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS 1 LOT | * | ENGINEERED FILL |
| SL STREET LIGHT MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS SEWER CONNECTIONS SEWER CONNECTIONS | -4.14- | HYDRO CONNECTION |
| MAIL BOX TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS SEWER CONNECTIONS SEWER CONNECTIONS | Ŷ | FIRE HYDRANT |
| TRANSFORMER WATER VALVE WATER CONNECTION SEWER CONNECTIONS SEWER CONNECTIONS 1 LOT | ŜL | STREET LIGHT |
| ● WATER VALVE ◆ WATER CONNECTION SEWER CONNECTIONS SEWER CONNECTIONS 1 LOT | \bowtie | MAIL BOX |
| ♦ WATER CONNECTION SEWER CONNECTIONS 2 LOTS SEWER CONNECTIONS 1 LOT | | TRANSFORMER |
| SEWER CONNECTIONS SEWER CONNECTIONS 1 LOT | 9 | WATER VALVE |
| SEWER CONNECTIONS | + | |
| <u>/</u> 1LOT | ∇ | SEWER CONNECTIONS 2 LOTS |
| AC AIR CONDITIONING | 7 | SEWER CONNECTIONS 1 LOT |
| | AC | AIR CONDITIONING |
| DOWN SPOUT TO SPLASH PAD | • | DOWN SPOUT TO SPLASH PAD |
| → SWALE DIRECTION | \longrightarrow | SWALE DIRECTION |
| x CHAINLINK FENCE | x | CHAINLINK FENCE |
| xx PRIVACY FENCE | xx | PRIVACY FENCE |
| XXX SOUND BARRIER | xxx | SOUND BARRIER |
| — — — FOOTING TO BE EXTENDED TO 1.25 (MIN) BELOW GRADE | | FOOTING TO BE EXTENDED TO 1.25 (MIN) BELOW GRADE |
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|------------------------|--|---|---|
| DESCRIPTION | DATE | DWN | CHK |
| ISSUED FOR REVIEW | APRIL/1/16 | NP | DJH |
| REV AS PER EN COMMENTS | APR.18/16 | BWS | DJH |
| ISSUED FOR FINAL | APR.18/16 | BWS | DJH |
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| | DESCRIPTION ISSUED FOR REVIEW REV AS PER EN COMMENTS | DESCRIPTION DATE ISSUED FOR REVIEW APRIL/1/16 REV AS PER EN COMMENTS APR. 18/16 | ISSUED FOR REVIEW APRIL/1/16 NP REV AS PER EN COMMENTS APR. 18/16 BWS |

I, NATALIE PANDOLFI, DECLARE THAT I HAVE REVIEWED AND TAKE DESIGN RESPONSIBILITY

I, <u>DANIEL J. HANININEN</u> declare that I have reviewed and take design responsibility for the design work on behalf of RN Design Limited under Division C, Part 3, Subsection 3.2.4 of the Building Code. I am qualified, and the firm is registered, in the Appropriate classes/categories.

QUALIFIED DESIGNER BGIN 20888.

FIRM BCIN_26995.

DATE 9 2016 SIGNATURE

DATE SIGNATURE

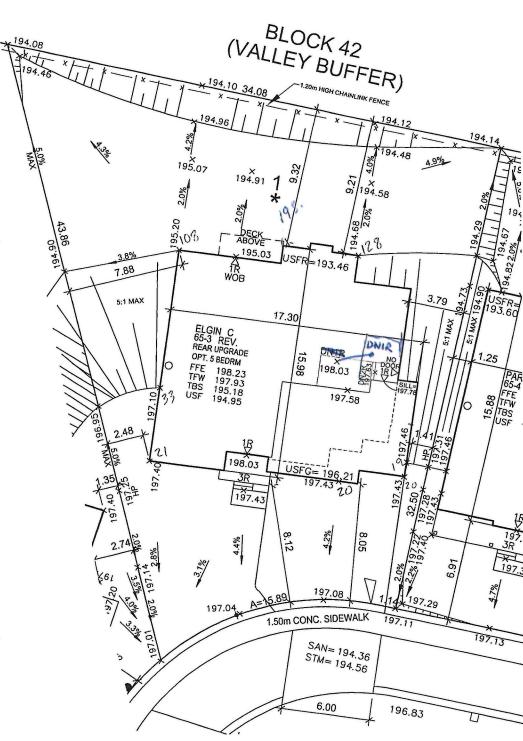
DRAWN BY

SCALE 1:250

PROJECT No. 14021

LOT NUMBER





DEGREY DRIVE

NOTES:

THE ENGINEERING PLANS HAVE NOT BEEN FINALIZED BY THE CITY AND ARE SUBJECT TO CHANGE.

SANITARY AND STORM INVERTS ARE NOT AVAILABLE AT THE TIME OF SITING; BUILDER TO VERIFY ELEVATIONS OF SANITARY AND STORM LATERALS IN RELATION TO BASEMENT USF ELEVATIONS FOR COMPLIANCE WITH MUNICIPAL STANDARDS PRIOR TO EXCAVATION.

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 BRAMPTON.

MAY 1 7 2016