PLANNING DEPARTMENT THIS PLAN HAS BEEN REVIEWED WITH RESPECT TO GENERAL CONFORMANCE WITH THE OVERALL LOT GRADING PLAN AND OUR APPROVAL OF THIS PLAN FOR NO OTHER REASON. WE ACCEPT NO RESPONSIBILITY FOR THE ACCURACY OF THE ELEVATIONS AND DIMENSIONS PROVIDED BY OTHERS. **ENGINEERING REVIEW** Bradford Gwillimbury 2010-050 COMPLIES WITH ☐ ACCEPTED **ZONING BY-LAW:** MACCEPTED AS NOTED 2022-09-09 DATE REVIEWED: April 28, 2022 ☐ REQUIRES RE-SUBMISSION REVIEWED BY: Lilian Zhang DATE REVIEWED BY (TOWN OF BRADFORD WEST GWILLIMBURY USE ONLY) 20M BLACK HAN LINK FENCE WOB 38-19 = 45 Min. FRR HE EXPOSED ELEVATION (S) 222.69 16.61 23-46 ?22.68<sup>42.78</sup> 1.39 4.7% 1.20M BLACK CHAIN LINK FENCE [222] 38-21 ELEV. B REV LLEV. B REV 11 7/8° ENG JOST 11 7/8° 225.81 FF 225.46 TFW 223.19 BF 222.96 UFR=221.10 3R NINT WOB 50M UFR=221.10 222.85 6.73 SIDEWALK 20 5.91 222.92 18 225,17 225.18 4:1 MAX 000 HP 222.7 222.45 222.07 44.37 220.72 ELEV 21 [218] 11 7/8 DNG DIST 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. REVIEWED REVIEWED This is to certify that these plans comply with the applicable Architectural Design DATE: Sept. 12, 2022 PERMIT NO.: PRBD202200286 Guidelines approved by the Town of BRADFORD / WEST GWILLIMBURY. ALL CONSTRUCTION SHALL COMPLY WITH THE ONTARIO BUILDING CODE AND ALL OTHER APPLICABLE STATUTORY REGULATIONS. THE REVIEWED DOCUMENTS MUST BE KEPT ON SITE AT ALL TIMES. JOHN G. WILLIAMS LTD., ARCHITECT ARCHITECTURAL CONTROL REVIEW REQUEST EMAIL: BUILDINGINSPECTIONS@TOWNOFE APPROVED BY: \_ FEB 18, 2022 DATE: Prior to excavation of footings the builder must verify existing sanitary and storm invert elevations. RICHARD - H:\ARCHIVE\WORKING\2016\16023\_BW\Site plan\16023-SP.dwg - Fri - Feb 18 2022 16023 222 FERRAGINE CRES. PROPOSED VALVE No, OF RISERS FINISHED FLOOR ELEVATION FINISHED MAIN LEVEL ELEVATION The undersigned has reviewed and takes responsibility for this design and has the qualifications and meets the requirements set out in the Ontario Building Code to be a Designer. STREET SIGN [XXXX] MUNICIPAL ADDRESS PROVIDE 3/4" DIA. CLEAR STONE IN THIS AREA LP 🚳 LIGHT POLE H - HYDRANT MAIL BOX WATER SERVICE TRANSFORMER RETAINING WALL

CHAIN LINK FENCE (SEE LANDSCAPE PLAN) OR THIS LOT CONTAINS ENGINEERED FILL UNDERSIDE FOOTING ELEVATION Bostiste FIN, BASEMENT FLOOR SLAB Wellington Jno-Baptiste 25591 DOUBLE STM /SAN. CONNECTION AC AIR CONDITIONER REQUIRED ACOUSTICAL FENCE (SEE LANDSCAPE PLAN) TOP OF FOUNDATION WALL OR RAIN WATER DOWNSPOUT LOCATION (DISCHARGE ONTO SPLASHPAD) SINGLE STM /SAN, CONNECTION WOOD SCREEN FENCE (SEE LANDSCAPE PLAN) UNDERSIDE FOOTING AT REAR UNDERSIDE FOOTING AT FRONT O SIDE WINDOW LOCATION
OPT, DOOR LOCATION CATCH BASIN UNDERSIDE FOOTING AT SIDE 日田 HYDRO METER ⊠<sup>08</sup> Builder to verify location of all hydrants, street lights, transfo 255 Consumers Rd Suite 120 Toronto ON M2J 1R4 t 416.630.2255 f 416.630.4782 **₽** G GAS METER SWALE DIRECTION EXTERIOR DOOR LOCATION ther services, if minimum dimensions are not maintained, builder is to W,O,B. WALK OUT BASEMENT ocate at his own expense.

Mee to verify service connection elevations prior to constructing \$ LOTS EQUIPPED REDUCE SIDE YARD REVERSE PLAN TITITIT EMBANKMENT va3design.com DEVEL OPER MAX BUILDING HEIGHT: 13.0m LOT AREA: 880.29 m2 SAN INVERT: 222.18 m BUILDING HEIGHT: 9.51m LOT FRONTAGE: STM INVERT: 12.82 m 223.27 AVERAGE GRADE: 223,86m LOT COVERAGE: DESIGNED: ARG GROUP RC BUILDER: 3 SCALE 1:250 2 BAYVIEW WELLINGTON FEB 14-2022 DATE: NOVINCE OF CHATHAR 1 ISSUED FOR CLIENT REVIEW PLAN: 51M-1137 FEB 14-2022 CONSULTANT No URBAN ECO SYSTEMS- CIVIL ENG 20 LOT NO SITING & GRADING PLAN **VA3 DESIGN- ARCHITECTURE**