



TOPOGRAPHIC INFORMATION
 TOPOGRAPHIC INFORMATION PROVIDED BY R-PE SURVEYING LTD.
 JOB NO. 19-019, TOPOGRAPHIC SURVEY DATED NOVEMBER 27, 2021
 LUMBER CONTOUR RECEIVED ON MAY 09, 2008.

SITE PLAN INFORMATION
 SITE PLAN PROVIDED BY KNYMH INC., JOB NO. 22404, DATED FEBRUARY 14, 2025.

BENCHMARK NOTE
 ELEVATIONS ARE GEODETIC AND ARE REFERRED TO MINISTRY OF TRANSPORTATION ONTARIO FIRST-ORDER VERTICAL BENCH MARK NUMBER C0870114 HAVING AN ORTHOMETRIC ELEVATION OF 188.594 METRES. ELEVATIONS ARE REFERENCED TO THE CANADIAN GEODETIC VERTICAL DATUM OF 1929-1978 ADJUSTMENT (CGVD-1928-1978).
 A STEEL ROD WITH BRASS CAP BENCH MARK ON NORTH SIDE OF BURHAMTHORPE RD, 138.7 M WEST OF THE JOINT OF BURHAMTHORPE RD AND SIXTH LINE RD IN OAKVILLE, AND 9.9 M NORTH OF CENTRELINE OF BURHAMTHORPE RD. BENCH MARK IS SET 1.1 M SOUTH OF NORTH RIGHT-OF-WAY FENCE OF BURHAMTHORPE RD AND IS MARKED BY A STEEL MARKER 46 CM EAST OF BENCH MARK.

- NOTES:**
- ALL EXISTING BUILDINGS, POST & WIRE FENCE, TREES, UTILITY POLES, CULVERTS AND RETAINING WALLS, ETC. WITHIN LOTS AND BLOCKS TO BE REMOVED, UNLESS OTHERWISE NOTED.
 - EXISTING MH AND CB COVERS, WATER V&BS, WATER V&CS AND UTILITY PEDESTALS ETC. TO BE ADJUSTED WITHIN NEW ROADWAYS AND BOULEVARDS, WHERE APPLICABLE.
 - CONTRACTOR TO VERIFY THE PRECISE EXISTING MH AND CB COVERS, WATER V&BS, WATER V&CS AND UTILITY PEDESTALS ETC. TO BE ADJUSTED WITHIN NEW ROADWAYS AND BOULEVARDS, WHERE APPLICABLE.
 - ANY UNDISTURBED AREA DURING CONSTRUCTION TO BE RESTORED TO THE ORIGINAL CONDITION OR BETTER TO THE SATISFACTION OF THE AUTHORITIES HAVING JURISDICTION.
 - WRITTEN PERMISSION REQUIRED FOR WORK ON ADJACENT LANDS.
 - WORKS WITHIN THE CH REGULATION LIMIT WILL REQUIRE A PERMIT FROM CONSERVATION HALTON UNDER ONTARIO REGULATION 162/06.
 - SERVICING AND GRADING DESIGN FOR FUTURE LOTS SHOWN ON THE DRAWINGS ARE CONCEPTUAL, WHICH ARE TO BE FURTHER REVIEWED / FINALIZED UPON FUTURE DEVELOPMENT.
 - FOR AREA DRAINS (AD), SEE MECHANICAL DRAWINGS FOR DETAIL, WHERE APPLICABLE.
 - ALL UNDERGROUND PARKING FACILITIES TO BE PROVIDED WITH SUMP PUMPS FOR FLOOD PROTECTION. SEE MECHANICAL DRAWINGS FOR DETAIL, WHERE APPLICABLE.
 - DESIGN OF THE ROOF DRAIN SYSTEM WILL BE COMPLETED BY THE MECHANICAL CONSULTANT AS PART OF THE BUILDING PERMIT APPROVAL PROCESS. SEE MECHANICAL DRAWINGS FOR DETAIL, WHERE APPLICABLE.
 - WATER MAIN PRESSURES EXPECTED TO EXCEED 80PSI (550KPA) AND WILL BE CONSIDERED BY THE MECHANICAL CONSULTANT AS PART OF THE BUILDING PERMIT APPROVAL PROCESS. SEE MECHANICAL DRAWINGS FOR DETAIL, WHERE APPLICABLE.
 - ALL WORK AND MATERIALS SHALL CONFORM TO THE LATEST REVISIONS OF THE STANDARDS AND SPECIFICATIONS OF THE TOWN OF OAKVILLE, THE REGION OF HALTON AND ONTARIO PROVINCIAL STANDARD DRAWINGS (OPSD), SPECIFICATIONS (OPSS), AND HALTON REGION'S WATER AND WASTEWATER LINEAR DESIGN MANUAL, AS AMENDED BY THE TOWN OF OAKVILLE AND THE REGION OF HALTON.

NO.	DATE	R.Z.	CHECKED BY:	R.Z.	DATE
5.	25-03-25	R.Z.			APRIL 2023
4.	24-03-07	R.Z.			
3.	23-12-07	R.Z.			
2.	23-08-31	D.A.			
1.	23-05-17	R.Z.			

DESIGNED BY: R.Z. CHECKED BY: R.Z. DATE: APRIL 2023
 DRAWN BY: T.H. CHECKED BY: D.A.

SCALE: HORIZ 1:250 0 2.5 5.0 7.5 10.0

APPROVALS	FIELD NOTES
MUNICIPAL APPROVAL	BELL <input type="checkbox"/> HYDRO <input type="checkbox"/>
APPROVED IN PRINCIPLE SUBJECT TO DETAIL CONSTRUCTION CONFORMING TO TOWN OF OAKVILLE STANDARDS AND SPECIFICATIONS	GAS <input type="checkbox"/> CABLE <input type="checkbox"/>
MANAGER OF DEVELOPMENT SERVICES	TRAFFIC <input type="checkbox"/> WATER <input type="checkbox"/>
DATE	STAMP
	LICENSED PROFESSIONAL ENGINEER R. ZHAO 100231696 25-03-25 PROVINCE OF ONTARIO
LEGISLATIVE AND PLANNING SERVICES	DATE



DEVELOPER: **BRESSA DEVELOPMENTS LTD.**

DEVELOPMENT MANAGER: **mattamy HOMES**

PROJECT: **BRESSA DUC PHASE 2**
 3006 WILLIAM CUTMORE BOULEVARD & 1415 DUNDAS STREET EAST

TITLE: **GENERAL PLAN**

MUNICIPAL FILE NO. SP-1305.002/01	REGIONAL FILE NO. DO-XXXX
PROJECT NO. 23-1342	SHEET 2 OF 6

NOTE: RE: MH 50 SWM INFO
 100 YR. WATER LEVEL = 159.336
 (100 YR. WATER LEVEL AS PER SWM MEMO FOR BRESSA SUBDIVISION/IMPACT OF PROPOSED DUNDAS URBAN CORE, BLOCK 146 DESIGN, PROJECT NO. P859). THE ABOVE MENTIONED WATER LEVELS ARE ABOVE THE STM CONNECTION POINT INVERT ELEVATION OF 158.917. THIS INFORMATION HAS BEEN PROVIDED TO THE MECHANICAL DESIGNER FOR THEIR PURPOSES. 5 YR. EVENT FREQUENCY HAS BEEN USED FOR STM SYSTEM DESIGN.

