NOTE TO CONTRACTOR: Ex. TRANSFORMER ON CONCRETE PA ENSURE ALL PROPOSED WORK IS COMPLETED OUTSIDE OF EXISTING TREE DRIPLINES. N45°49'20"W Ex. STAIRS Ex. DITCH 142.979m Ex. 450mm Ø CONC STM (APPROX. LOCATION) 38mmø WATER METER AND == BACK FLOW PREVENTER ON DOMESTIC LINE EXISTING BUILDING PERIMETER WALLS MECHANICAL AND TO BE MODIFIED REFER TO REMOVE EXISTING 100mmø NE. INV=94.957 ELECTRICAL ROOMS LANDSCAPED SANITARY SERVICE AND REPLACE ARCHITECTURAL PLANS ITH 150mmø SANITARY SERVICE EXISTING FFE=100.49 EX. MH OPENING TO BE REUSED 50mmø DOM AND ADJUSTED TO FIT NEW PIPE. PROPOSED FFE=100.49 NW INV TO BE MAINTAINED. 16.3m-150mmø SAN @ 1.0%-PVC WTM NV.=97.74 DEEP STORAGE ALL-SEASON WASTE COLLECTION GARDEN BUMPER CURB — CONTAINERS TRANSFORMER ш OUTDOOR GARDEN CSW CSW CSW CANOPY REMOVE EXISTING 20mmø WATER ASPHALT ABOVE SERVICE AND CONNECT BEND — FLUSH CURE PROPOSED 150mmø FIRE SERVICE AND 50mmø DOMESTIC 150mmø FIRF SERVICE TO EXISTING 200mmø - COLUMNS -- FLUSH CURB PROPOSED RAMP PVC WTM SERVICE AT PROPERTY LINE PER BELL EASEMENT HALTON REGION STANDARD RH 409.01. **LANDSCAPE** CONTRACTOR TO LOCATE AND CONFIRM SIZE AND DEPTH OF WATER SERVICE TO PROPERTY **ASPHALT** NOTIFY ENGINEER PRIOR TO ASPHALT CONSTRUCTION. T/G=98.88 T/G=98.52 T/G=99.28 S. INV=98.168 ☐ S. INV=97.722 S. INV=98.693 PROPOSED LANDSCAPED AREA Ex. 250mmø CLAY STM Ex. 150mmø CLAY STM Ex. 200mmø STM (UNKNOWN MATERIAL Ex. CURB ON LINE N45°49'50"W EDGE OF ASPHAL 142.250m Ex. GRASS Ex. RFT WALL Ex. STM (UNKNOWN SIZE) Ex. ONE STOREY BRICK Ex. EDGE OF CONCRETE

CROSSING SEWER TYPE

X2

SAN

WTM

SAN

WTM

SEWER CROSSING CHART

CROSSING ELEVATION

OBV=97.760

INV=98.750

OBV=97.780

INV=98.650

NOTES

MAINTAIN MINIMUM 0.5M VERTICAL CLEARANCE WHEN WATER IS BELOW SEWER & 0.15M WHEN WATER IS ABOVE SEWER. WHERE ATERMAIN IS DEFLECTED, ENSURE 1.7M COVER IS ACHIEVED OR WATERMAIN IS INSULATED.

SIZE

(mmø)

150

150

#### REGION OF HALTON SERVICING NOTES

#### **GENERAL NOTES**

- THE LOCATION OF ALL UNDERGROUND AND ABOVEGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THESE DRAWINGS, AND, WHERE SHOWN, THE ACCURACY OF THE LOCATION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES, AND SHALL ASSUME ALL
- ALL AREAS DISTURBED BY THE CONTRACTOR DURING THE CONSTRUCTION OF THE WORKS SHOWN HEREIN SHALL BE RESTORED TO ORIGINAL CONDITION OR BETTER AS DETERMINED BY PLANNING AND PUBLIC WORKS DEPARTMENT ALL GRASS AND VEGETATION COVERED AREAS SHALL BE RESTORED BY PLACING 100 mm OF TOPSOIL AND NO 1 NURSERY SOD TO ESTABLISH A GRASS COVER TO THE SATISFACTION OF THE LOCAL MUNICIPALITY UNLESS NOTED OTHERWISE.
- 3. LOCAL MUNICIPALITY STANDARDS AND DRAWINGS AND REGION OF HALTON STANDARD DRAWINGS AND O.P.S.D. WITH REGIONAL AMENDMENTS FOR SANITARY SEWERS AND WATERMAINS SHALL CONSTITUTE PART OF THE ENGINEERING DESIGN AND CONSTRUCTION
- 4. ALTERNATIVE MATERIALS MAY BE ACCEPTABLE, PROVIDED APPROVAL HAS FIRST BEEN OBTAINED FROM THE CITY/TOWN ENGINEER AND/OR THE REGIONAL COMMISSIONER OF PLANNING AND PUBLIC WORKS.
- NO BLASTING IS PERMITTED.
- 6. ANY AREAS WITHIN R.O.W. WHICH REQUIRE FILL IN EXCESS OF 0.30m ARE SUBJECT TO COMPACTION TESTS AND SUCH TESTS MUST SHOW A MIN. COMPACTION OF 95% S.P.D. AT ALL DEPTHS.
- 7. MANHOLE AND VALVE CHAMBER COVERS ARE TO BE SET FLUSH WITH BASE COURSE ASPHALT AND ADJUSTED TO FINAL GRADE PRIOR TO INSTALLING TOP LIFT OF ASPHALT.
- 8. ALL TRENCHES WITHIN EXISTING RIGHT-OF-WAY ARE TO BE BACKFILLED IN ACCORDANCE WITH CITY OF BURLINGTON REQUIREMENTS.

## SANITARY SEWER NOTES

- PIPE BEDDING FOR FLEXIBLE PIPE TO BE AS PER OPSD 802.010. BEDDING MATERIAL AND COVER MATERIAL TO BE GRAN, "A", TRENCH BACKFILL TO BE NATIVE MATERIAL REPLACED IN 300mm LIFTS AND COMPACTED TO 95% STANDARD PROCTOR DENSITY.
- SANITARY SEWER PIPE SHALL BE POLYVINYL CHLORIDE (PVC) PIPE SDR35 CONFORMING TO ASTM-D3034 CSA B182.2 WITH INTEGRAL BELL AND SPIGOT UTILIZING FLEXIBLE ELASTOMERIC SEALS.
- 3. SANITARY MANHOLE FRAMES AND COVERS AS PER O.P.S.D. 401.01 TYPE "A" UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- 4. CONTRACTOR TO CLEAN AND FLUSH ALL SEWER PIPES, STORM WATER QUALITY DEVICES (OIL/GRIT SEPARATOR UNITS), MANHOLES. CATCHBASINS AND DITCH INLETS IN ACCORDANCE WITH TOWN STANDARDS. ADDITIONALLY, THE CONTRACTOR IS TO PROVIDE MTE CONSULTANTS INC. A COPY OF THE SERVICE COMPANY'S PAID INVOICE FOR THE CLEAN-OUT WORK FOR REVIEW AND SUBMISSION TO THE
- 5. UPON COMPLETION OF THE CLEANING AND FLUSHING ACTIVITIES, THE CONTRACTOR IS REQUIRED TO COMPLETE CLOSED-CIRCUIT TELEVISION (CCTV) INSPECTION IN ACCORDANCE WITH THE TOWN STANDARDS AND OPSS 409. CONTRACTOR TO SUPPLY MTE CONSULTANTS INC. WITH CCTV VIDEOS IN DVD/CD FORMAT FOR REVIEW AND SUBMISSION TO THE
- 6. SANITARY SEWERS AND SERVICES TO HAVE MINIMUM 1.2m COVER ON TOP OF PIPE. WHERE COVER TO TOP OF PIPE IS DEFICIENT, CONTRACTOR SHALL CONTACT DESIGN ENGINEER FOR APPLICABLE "SEWER PIPE INSULATION DETAIL". INSULATION SHALL BE RIGID EXTRUDED POLYSTYRENE (EPS) BOARD, WITH A THICKNESS SUFFICIENT TO PROVIDE AN RSI-1.76 (R10) INSULATING FACTOR (TYPICALLY 50-65mm). INSULATION BOARD WIDTH SHALL BE 1.8m FOR UP TO 200mm NÓMINAL PIPE DIAMETER, 2.4m FOR 201mm-800mm DIAMETER AND 3.0m FOR 801mm-1400mm, ALL JOINTS SHALL BE TIGHTLY BUTTED TOGETHER (TAPE OR OTHERWISE SECURE JOINTS TO RESIST MOVEMENT DURING BACKFILL PLACEMENT). RIGID EPS BOARD SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 140kPa (20psi), AND A MAXIMUM WATER ABSORPTION RATE OF 2.0% BY VOLUME. ACCEPTABLE PRODUCTS ARE DOW STYROFOAM-SM OR -HI (FULL LINE), OWENS CORNING FOAMULAR (200, 250, OR HIGHER), PLASTISPAN HD-M28 OR OTHER ENGINEER-APPROVED EQUIVALENT.

#### WATERMAIN NOTES

- 1. ALL WATERMAIN INSTALLATION SHALL CONFORM TO THE LATEST REVISIONS OF THE ONTARIO PROVINCIAL STANDARD DRAWINGS (OPSD) AND SPECIFICATIONS (OPSS) AS AMENDED BY THE REGIONAL MUNICIPALITY OF HALTON.
- 2. PIPE BEDDING FOR FLEXIBLE PIPE TO BE AS PER OPSD 802.010. BEDDING MATERIAL AND COVER MATERIAL TO BE GRAN. "A". TRENCH BACKFILL TO BE NATIVE MATERIAL REPLACED IN 200mm LIFTS AND COMPACTED TO 95% STANDARD PROCTOR DENSITY AND SHALL CONFORM TO OPSS 401.
- WATER SERVICE CONNECTIONS TO BE AS PER O.P.S.D. 1104.010 AND O.P.S.D. 1104.020. PIPE FOR ALL SERVICE CONNECTIONS UP TO AND INCLUDING 50mm DIA. SHALL BE TYPE K SOFT COPPER TUBING.
- 4. WATERMAINS 150mm TO 300mm DIAMETER TO BE P.V.C. CL150 (DR-18) WITH GASKETED JOINTS.
- 5. A MIN. HORIZONTAL SEPARATION OF 2.5m MUST BE MAINTAINED BETWEEN WATERMAINS AND SANITARY OR STORM SEWERS, INCLUDING
- 6. A MIN. VERTICAL SEPARATION OF 0.5m BETWEEN WATERMAINS AND SEWERS MUST BE MAINTAINED WHEN WATERMAIN CROSSING UNDER
- 7. A MIN. VERTICAL SEPARATION OF 0.15m BETWEEN WATERMAIN AND SEWERS MUST BE MAINTAINED WHEN WATERMAIN CROSSING ABOVE
- 8. ALL HYDRANTS AS PER O.P.S.D. 1105.010 TO HAVE STEAMER CONNECTIONS. HYDRANTS TO BE SUPPLIED WITH: • TWO (2) 63.5mm (2½") WITH CSA STANDARD THREAD, 63.5mm I.D., 79.4 O.D., 5 THREADS PER 25mm, 31.75mm SQUARE OPERATING NUT; AND • ONE (1) 100mm (4") STORZ PUMPER CONNECTION AS PER CAN/ULC #S-520. 31.75mm SQUARE OPERATING NUT, AND STORZ CAP PAINTED GLOSS BLACK.
- 9. HYDRANTS SHALL BE INSTALLED SUCH THAT THE ROD STEM LENGTH SHALL NOT EXCEED 1.7m MEASURED FROM THE BREAK-OFF FLANGE. IF HYDRANT BARREL LENGTH EXCEEDS 1.7m THEN A HYDRANT THAT CAN BE RAISED FROM THE BOTTOM WITHOUT INCREASING ROD LENGTH
- 10. ALL METALLIC WATERMAINS, FITTINGS, HYDRANTS AND RESTRAINERS TO HAVE ONE ZINC ANODE PER LENGTH OF PIPE IN SIZES ACCORDING TO TABLE A.7.1 AND INSTALLED IN ACCORDANCE WITH REGION OF HALTON
- 11. ALL SACRIFICIAL ANODES SHALL CONFORM TO A.S.T.M. B-418 TYPE II AND SHALL BE MADE OF HIGH GRADE ELECTROLYTIC ZINC, 99.99%
- 12. ANODE INSTALLATION IS NOT REQUIRED WITHIN VALVE-CHAMBERS, DRAIN CHAMBERS OR AIR RELEASE CHAMBERS.
- 13. ALL WELD CONNECTIONS TO BE COATED WITH "TC MASTIC" OR APPROVED EQUIVALENT

STANDARD DRAWINGS RH 420.01 AND RH 420.02.

- 14. FOR ALL ANODES CONNECTED TO NEW PIPE, FITTINGS OR TO EXISTING METALLIC WATERMAINS, A CADWELDER AND CA-15 OR EQUIVALENT CARTRIDGE SHALL BE USED. ANODE INSTALLATION SHALL BE PERFORMED IN ACCORDANCE WITH THE MANUFACTURERS
- 15. WHERE NEW PIPE IS TO BE CONNECTED TO EXISTING DUCTILE IRON OR CAST IRON PIPE A 14.5kg MAGNESIUM ANODE IS TO BE CONNECTED TO THE FIRST LENGTH OF EXISTING PIPE, AS PER REGION OF HALTON
- 16. ALL VALVES TO OPEN LEFT (COUNTER-CLOCKWISE) AND SHALL HAVE 50mm SQUARE STANDARD AWWA OPERATING NUT.
- 17. ALL PLUGS, CAPS, TEES, AND BENDS SHALL BE MECHANICALLY RESTRAINED AS PER MANUFACTURERS SPECIFICATIONS. RESTRAINTS SHALL MEET UNI-B-13-92. CONCRETE THRUST BLOCKS SHALL ONLY BE USED IN SPECIAL CIRCUMTANCES WITH THE APPROVAL OF THE REGION OF HALTON.
- 18. PRIOR TO OCCUPANCY, CONTRACTOR MUST COMMISSION FIRE FLOW TEST FOR PRIVATE ON-SITE HYDRANT. PROVIDE RESULT TO DESIGN

## 19. RECOMMENDED RESTRAINED LENGTH ARE AS FOLLOWS:

RECOM	RECOMMENDED RESTRAINED LENGTHS 150mm, 200mm AND 300mm PVC PIP					
MAIN SIZE	22.5° V UPPER/	'. BEND 'LOWER	45° H. BEND	TEE STRAIGHT/BRANCH	G.V. / DEAD END	SOIL TYPE
150mm	2.01m	0.70m	1.62m	BR. ONLY	10.18m	CL
200mm	2.65m	0.91m	2.10m	BR. ONLY	13.29m	CL
300mm	3.81m	1.31m	3.05m	1.98m BR. ONLY	19.23m	CL
				•	•	

- 20. WHERE WATERMAIN IS PLACED IN FILL OR IN PREVIOUSLY DISTURBED GROUND ALL JOINTS TO BE MECHANICALLY RESTRAINED.
- 21. MINIMUM DEPTH OF COVER OVER WATERMAIN SHALL BE 1.70m. ON OPEN DITCH OR UNIMPROVED ROADS, AN INCREASED COVER (2.3m MINIMUM) SHALL BE PROVIDED TO ALLOW FOR FUTURE ROAD IMPROVEMENTS OR LOWERING OF THE ROAD PROFILE WHEN URBANIZATION OCCURS. IN AREAS WHERE MINIMUM COVER CANNOT BE ACHIEVED, SPECIAL PROVISION SHALL BE CONSIDERED TO PROTECT PIPE FROM LIVE LOADING AND FREEZING. WHERE COVER TO TOP OF PIPE IS DEFICIENT, CONTRACTOR SHALL CONTACT DESIGN ENGINEER FOR "WATER PIPE INSULATION DETAIL". INSULATION SHALL BE RIGID EXTRUDED POLYSTYRENE (EPS) BOARD, WITH A THICKNESS SUFFICIENT TO PROVIDE AN RSI-3.52 (R20) INSULATING FACTOR (TYPICALLY 100-130mm). INSULATION BOARD WIDTH SHALL BE 2.4m FOR UP TO 200mm NOMINAL PIPE DIAMETER, 3.0m FOR 201mm-305mm DIAMETER, INSULATION BOARD SHALL BE INSTALLED WITH MINIMUM2-LAYERS. OVERLAPPED MINIMUM 300mm AT ALL JOINTS. ALL JOINTS SHALL BE TIGHTLY BUTTED TOGETHER (TAPE OR OTHERWISE SECURE JOINTS TO RESIST MOVEMENT DURING BACKFILL PLACEMENT). RIGID EPS BOARD SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 140kPa (20psi), AND A MAXIMUM WATER ABSORPTION RATE OF 2.0% BY VOLUME.ACCEPTABLE PRODUCTS ARE DOW STYROFOAM-SM OR -HI (FULL LINE), OWENS CORNING FOAMULAR (200, 250, OR HIGHER), PLASTISPAN HD-M28 OR OTHER ENGINEER-APPROVED EQUIVALENT.
- 22. THE DEPTH OF WATER SERVICES AT PROPERTY LINE SHOULD BE A MINIMUM OF 1.7m AND A MAXIMUM OF 2.0m. THE DISTANCE BETWEEN THE GROUND ELEVATION AND THE TOP OF THE ROD SHOULD BE BETWEEN 0.5m AND 1.0m.
- 23. GATE VALVES CONFORMING TO A.W.W.A. C500 STANDARDS ARE REQUIRED ON WATERMAINS 300mm AND UNDER. ALL VALVES REQUIRE VALVE BOXES. LINE GATE VALVES SHALL HAVE AUGER OF SCREW TYPE VALVE BOXES.
- 24. ALL WATERMAIN FITTINGS SHALL HAVE MECHANICAL JOINTS.
- 25. VERTICAL AND HORIZONTAL ALIGNMENT OF WATERMAIN TO BE ACHIEVED BY DEFLECTION OF JOINTS AS PER MANUFACTURER'S SPECIFICATIONS. DEFLECTION IN THE BARREL IS NOT PERMITTED.

26. TRACER WIRE IS TO BE INSTALLED ON ALL NEW INSTALLATIONS OF PVC

WATERMAIN PIPE FOR LOCATING PURPOSES. A SOLID 10 GAUGE T.W.U.

COPPER WIRE IS TO BE INSTALLED ALONG THE PIPE, STRAPPED TO

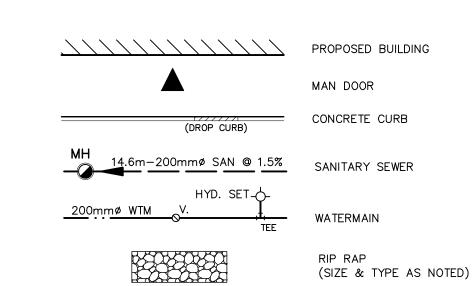
- THE PIPE AT 6 METRE INTERVALS. JOINTS IN THE WIRE BETWEEN VALVES ARE NOT PERMITTED. 27. THE INSPECTOR MAY TEST THE TRACING WIRE FOR CONDUCTIVITY. IF THE TRACING WIRE IS NOT CONTINUOUS FROM VALVE TO VALVE, THE
- CONTRACTOR SHALL, AT HIS OWN EXPENSE, REPLACE OR REPAIR THE 28. ALL WATER CUSTOMERS SUPPLIED BY A WATERMAIN TO BE SHUT DOWN SHALL BE NOTIFIED BY THE CONTRACTOR AT LEAST 24 HOURS IN ADVANCE OF THE SHUT DOWN AS PER REGION OF HALTON

SPECIFICATIONS. NOTIFICATION SHALL TAKE PLACE UNDER THE

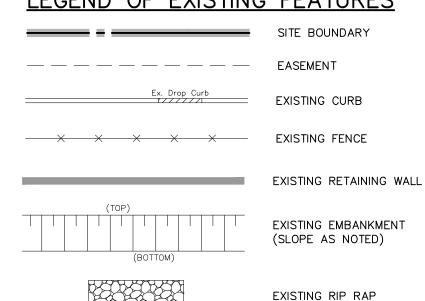
ENGINEER'S DIRECTION.

- 29. OPERATION OF EXISTING WATERMAINS SHALL BE BY REGION OF HALTON
- 30. LOCAL MUNICIPALITY TO SUPPLY WATER METER. CONTRACTOR TO INSTALL CHAMBER, METER, ALL VALVES, PIPING AND REMOTE METER READOUT AT LOCATION ON BUILDING EXTERIOR ACCEPTABLE TO REGION OF HALTON.
- 31. ALL WATERMAIN TO BE PRESSURE TESTED IN ACCORDANCE WITH OPSS 441. DISINFECT ALL WATERMAIN IN ACCORDANCE WITH AWWA C651-99 INCLUDING CHLORINATION, BACKFLOW PREVENTOR AND 24 HOUR DUPLICATE SAMPLING. ALL TESTING AND DISINFECTION TO BE COMPLETED UNDER THE SUPERVISION OF THE ENGINEER.

## LEGEND OF PROPOSED FEATURES



# LEGEND OF EXISTING FEATURES



## REGIONAL APPROVAL

REGION DESIGN OF WATER &/OR WASTEWATER SERVICES APPROVED SUBJECT TO DETAIL CONSTRUCTION CONFORMING TO HALTON REGION STANDARDS & SPECIFICATIONS & LOCATION APPROVAL FROM AREA MUNICIPALITY.

SIGNED:\_\_ INFRASTRUCTURE PLANNING & POLICY

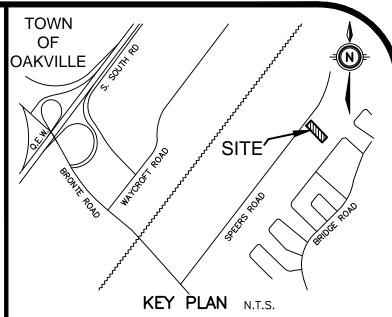
The Applicant should be aware that the approval of the water system on private property is the responsibility of the Local Municipality. Regardless, the Applicant must ensure that the Region of Halton's standards and specifications are met. (the Water and Wastewater Linear Design Manual may b obtained from the Data Management Group at 905-825-6032) Furthermore, all water quality tests must be completed to the Region of Halton's satisfaction, before the water supply can be

- 1. PROPERTY-LINE IS APPROXIMATE ONLY.
- 2. EXISTING TOPOGRAPHICAL INFORMATION PROVIDED BY MTE OLS DATED NOVEMBER 28, 2018.
- 3. INVERTS DENOTED WITH "±" ARE TAKEN FROM AS-RECORDED PLAN AND PROFILE DRAWINGS COMPLETED BY HALTON REGION (W-2527C-10) AND ARE CONSIDERED APPROXIMATE ONLY. CONTRACTOR TO FIELD VERIFY AND REPORT ANY DISCREPANCIES TO ENGINEER.
- 4. UTILITY LOCATES PROVIDED BY MARK-IT LOCATES. DATED MAY 11, 2018 AND JANUARY 16, 2020.
- 5. THIS PLAN IS PART OF A SET OF PLANS WHICH COMPRISE OF THE FOLLOWING: C2.1, C2.2 AND THE FSR AND SWM REPORT.

## NOTES TO CONTRACTOR:

- CONTRACTOR IS RESPONSIBLE FOR CONTACTING ENGINEER 48 HRS PRIOR TO COMMENCING WORK TO ARRANGE FOR INSPECTION. ENGINEER TO DETERMINE DEGREE OF INSPECTION AND TESTING REQUIRED FOR CERTIFICATION OF UNDERGROUND SERVICE INSTALLATION AS MANDATED BY ONTARIO BUILDING CODE DIVISION C, PART 1, SECTION 1.2.2, GENERAL REVIEW. FAILURE TO NOTIFY ENGINEER WILL RESULT IN EXTENSIVE POST CONSTRUCTION INSPECTION AT CONTRACTORS EXPENSE.
- CONFIRMATION OF EXISTING INVERTS 72 HOURS PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR IS TO LOCATE, EXPOSE AND VERIFY INVERTS OF EXISTING SEWERS AT CONNECTION POINTS WITH THE ENGINEER PRESENT. SHOULD THE CONTRACTOR PROCEED WITHOUT COMPLETING THESE LOCATES, EXTRA COSTS RESULTING FROM DELAYS AND STANDBY TIME WILL NOT BE CONSIDERED.
- SHOP DRAWINGS
  CONTRACTOR TO PROVIDE SHOP DRAWINGS TO THE ENGINEER FOR REVIEW AND APPROVAL FOR ALL CHAMBERS, TANKS AND STRUCTURES PRIOR TO THE START

OF CONSTRUCTION AND PRIOR TO ORDERING ANY STRUCTURES OR PARTS.



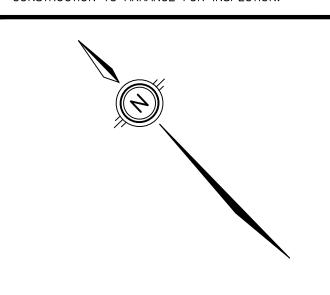
ELEV. = 90.284mLEVATIONS SHOWN ARE GEODETIC AND REFEREED TO A CONCRETE MONUMENT AT THE EASTERLY CORNER OF INTERSECTION OF 3RD LIN ND REBECCA ST, 1.0Km NW OF LAKE SHORE RD, 14.6Km SE OF ELEPHONE POLE, 3.7Km NW OF HYDRO POLE, 60Km NE OF EDGE C D LINE, TABLET ON TOP OF MONUMENT AT GROUND LEVEL SITE BENCHMARK ELEV. =

## NOTE TO CONTRACTOR

DO NOT SCALE DRAWINGS.

CONTRACTORS MUST CHECK AND VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK. ALL DRAWINGS REMAIN THE PROPERTY OF THE ENGINEER AND SHALL NOT BE REPRODUCED OR REUSED WITHOUT THE ENGINEER'S WRITTEN PERMISSION.

THE OWNER/ARCHITECT/CONTRACTOR IS ADVISED THAT M.T.E. CONSULTANTS INC. CANNOT CERTIFY ANY COMPONENT OF THE SITE WORKS NOT INSPECTED DURING CONSTRUCTION IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO NOTIFY M.T.E. CONSULTANTS INC. PRIOR TO COMMENCEMENT OF CONSTRUCTION TO ARRANGE FOR INSPECTION.



8.			
7.	SECOND SUBMMISSION FOR SPA	KRR	JAN 17/20
6.	ISSUED FOR BUILDING PERMIT	KRR	DEC 18/19
5.	RE-ISSUED FOR SPA	KRR	NOV 14/19
4.	ISSUED FOR SPA	KRR	OCT 16/19
3.	ISSUED FOR COORDINATION/REVIEW	KRR	SEP 18/19
2.	ISSUED FOR ZONING APPROVAL	KRR	MAY 30/19
1.	DRAFT FOR REVIEW	KRR	FEB 22/19
٧o.	REVISION	BY	DATE



Engineers | Scientists | Surveyors

K.R.RAMSEWAK 100100928 JAN 17/20.

905-639-2552

www.mte85.com

MMMC INC. ARCHITECTS

127 BRANT AVE BRANTFORD, ON PROJECT

ACCLAIM HEALTH DEMENTIA CARE CENTRE 2250 SPEERS RD OAKVILLE, O DRAWING

# SITE SERVICING

Project Manager	Project No.		
K. RAMSEWAK	44954-200		
Design By EXK	Checked By KRR		
Drawn By GXS	Checked By KRR		
Surveyed By MTE / OLS	Drawing No.		
Date NOV.12/19	C1.2		
Scale 1:250	Sheet 2 of 2		