70	7154023-100000-41-D01-000	11	10	9	8	7	•	6	5	4	3	2	1	_
	GENERAL:			- NATIVE SOILS BELOW	GROUNDWATER - TYPE 4 SOIL SLOPED FRO	M THE BOTTOM OF THE EXCAVATION NO	STEEPER	14. THE SELECTION OF (COMPACTION EQUIPMENT SHALL BE SU	UBJECT TO THE APPROVAL OF THE GEOTECHNICAL		<u>LEGEND:</u>		1
	1. PROJECT COORDINATES ARE SET IN NAI	AD83 (CSRS), MTM ZONE 9 PROJE	ECTION.	THAN 3H:1V.					ENGINEER AND THE CONTINUING SATISFACTORY PERFORMANCE.			• GATE VALVE PROPOSED CATCHBASIN		
	2. ALL COORDINATES AND ELEVATIONS AR		OTHERWISE.		9. TEMPORARY EXCAVATIONS SHALL BE REVIEWED AND APPROVED BY THE GEOTECHNICAL ENGINEER. SOME LOCAL FLATTENING OF THE SLOPES OF OPEN CUT EXCAVATIONS MAY BE REQUIRED. THE CLASSIFICATION OF SOILS FOR				15. STOCKPILING AND STORING OF FILL MATERIALS AT SELECT LOCATIONS SHALL FOLLOW THE RECOMMENDATIONS PROVIDED IN THE EROSION AND SEDIMENT CONTROL PLANS. THE CONTRACTOR SHALL EXERCISE EVERY			DRAFT FIRE HYDRANT		
н	 ALL ELEVATIONS SHOWN ARE GEODETIC. ALL WORK SHOWN SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT STANDARDS, SPECIFICATIONS, THE 			OLIOA BUBBOOEO OLIAI	OHSA PURPOSES SHALL BE CONFIRMED AT THE TIME THE EXCAVATION IS OPEN.			PRECAUTION NECESSARY AND BEST PRACTICES TO PREVENT SEGREGATION OF PARTICLE SIZES. STOCKPILED				REMOTE FIRE HYDRANT OLS LIGHT STANDARD		
· ·	LATEST GEOTECHNICAL REPORT AND LC			10. WHERE SIDE SLOPES OF EXCAVATIONS ARE REQUIRED TO BE STEEPENED, SUPPORT OF EXCAVATED WALLS MAY BE REQUIRED PER THE REVIEW AND RECOMMENDATIONS OF THE GEOTECHNICAL ENGINEER.			MATERIAL SHALL MEET THE GRADATION REQUIREMENTS ABOVE. 16. GRANULAR FILL MATERIALS SHALL NOT BE CONTAMINATED BY MIXING WITH OTHER MATERIALS. FILL MATERIALS				PROPOSED MANHOLE			
	5. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CHECK AND VERIFY ALL DIMENSIONS AND EXISTING SITE CONDITIONS BEFORE CONSTRUCTION BEGINS. THE CONTRACTOR SHALL REPORT DISCREPANCIES TO THE ENGINEER OF			NO	11. AT ALL TIMES DURING CONSTRUCTION, THE CONTRACTOR SHALL ADOPT EXCAVATION PROCEDURES SUCH THAT THE STABILITY OF ANY SLOPE IS NOT IMPAIRED. ENGINEER'S ACCEPTANCE OF EXCAVATION PROCEDURES AND/OR			WHICH HAVE BECOME CONTAMINATED SHALL BE REMOVED AND REPLACED. 17. FINAL SURFACE OF ENGINEERED FILLS SHOULD BE PROTECTED FROM CONSTRUCTION TRAFFIC AND SLOPED TO			CATCH BASIN MANHOLE OHP EXISTING HYDRO POLE			
	RECORD.										OHP EXISTING HYDRO POLE UNDERGROUND			
	6. THE CONTRACTOR SHALL IDENTIFY AND		WAY RELIEVE THE CONTRACTOR OF ITS RE ATED.	ESPONSIBILITY FOR SAFEGUARDING THE	STABILITY	PROVIDE POSITIVE DRAINAGE FOR SURFACE WATER DURING CONSTRUCTION PERIOD. ADDITIONAL SOIL COVER FOR SUBGRADE FROST PROTECTION MAY BE REQUIRED IF FINISHED SURFACED ARE LEFT EXPOSED DURING PERIODS				UTILITY MARKER TB TERMINAL BOX				
	WORK UNDER THIS CONTRACT.	TRICAL & COMMUNICATION CO	NDUITS PRIOR TO COMMENCEMENT OF AN	N Y	TY OF THE CONTRACTOR TO KEEP EXPOSE	ED FOUNDATION SOILS AND EXCAVATION	NS DRY AT	OF FREEZING WEATHE				BOLLARD		
	7. ENVIRONMENTAL PERMITTING TO BE CO			ALL TIMES.	ULD BE DIRECTED FROM ANY OPEN EXC	PAVATION AND ALL TEMPODARY EVOAVA	ATIONS IN	FOUNDATION CONSIDERATION	DNS			▶ BLOW OFF VALVE		
		8. GEOTECHNICAL RECOMMENDATIONS ARE PROVIDED BY HATCH IN REPORT "SOUTH MARCH ROAD BATTERY ENERGY STORAGE SYSTEM (BESS) PRELIMINARY GEOTECHNICAL INVESTIGATION", PROJECT #H375142-0000-2A0-230-0001,			IE OHSA AND REGULATIONS FOR CONSTRU		ATIONS IN			I ELEMENTS, SUCH AS THE SUBSTATION, SHOULD BE				
	REV.A, DATED FEBRUARY 28, 2025.			14. GROUNDWATER SHOUL	LD BE CONTROLLED BY CONVENTIONAL PU			BACKFILLED WITH NOT FROM FROST ADHESIO		RIAL SUCH AS GRANULAR B TYPE I TO PROTECT		BESS MV TRANSFORMER		
G	9. SITE SURVEY PROVIDED BY TULLOCK GE	EOMATCICS INC, ISSUED MARCH	H 11, 2025, SURVEY FILE #241451.	GIVEN TO REDUCING TO BASE.	HE LENGTH OF AN OPEN EXCAVATION AT (ONE TIME, OR THE USE OF A TREMIE PLU	JG AT THE			ES WHERE HARD SURFACING LIKE ASPHALT OR		BESS (AUGMENTATION)		G
Ğ	CLEARING AND GRUBBING				LL BE WELL DRAINED AND LEFT IN A STA	,		,		LOPING THE BACKFILL FROM 1.8m BELOW FINISHED 1V. BACKFILL SHALL BE PLACED IN 200mm LIFTS AND		MV TRANSFORMER (AUGMENTATION)		
			OF ALL LABOUR, PLANT AND MATERIAL, ANI	ID LINES AND GRADES SAT	ADDITIONAL COST TO OWNER. THE SURFA TISFACTORY TO THE ENGINEER.	ACES OF DISPOSAL AREAS SHALL BE TRI	IMMED TO			N EQUIPMENT. THE UPPER 0.3m OF BACKFILL IN		DISTRIBUTION PANELS EXISTING FENCE		
	SHOWN ON THE DRAWINGS.	NECESSARY FOR CLEARING AND	D GRUBBING THE CONSTRUCTION LIMIT A	S				LANDSCAPED AREAS AWAY FROM THE STRU		E SOILS AND THE EXTERIOR GRADE SHOULD SLOPE		——————————————————————————————————————		
			NG OF ALL TREES, HEDGES SHRUBS ALIVE O		TION OUT OF COMPLETED IN ACCORDA		N.D. 4.T. 0.1.0			CE WITH THE GEOTECHNICAL RECOMMENDATIONS BY		STORM PIPE		
	DEAD, DEBRIS AND ALL OTHER PERISHAI VISIBLE ON THE SURFACE OF THE GRO	•	ILLEN TREES AND LOGS WHICH MAY BE ON LIMIT. ALL TREES, HEDGES, AND SHRUB		ITION SHALL BE COMPLETED IN ACCORDAL THE SUPERVISION AND APPROVAL OF THE		NDATIONS		HE SUPERVISION AND APPROVAL OF THE			WATER LINE EXISTING WATERCOURS	F	
	SHALL BE CUT OFF AT THE NATURAL GR			2. ENGINEERED FILL SHAL	LL NOT BE PLACED ON ANY PART OF AN EA					YER OF GRANULAR A BASE OR A CRUSHED 50mm OVERLAYING GRANULAR B TYPE II SUBBASE.		OFFSET LINE	_	
	 THE CONTRACTOR SHALL GIVE THE ENG OF CLEARING AS APPROVED BY THE ENG 		ITICE OF INTENT TO CLEAR AREAS. THE LIMIT PECIFIED HERFIN SHALL BE STRICTLY		AND APPROVED BY THE GEOTECHNIC BE PERFORMED IMMEDIATELY PRIOR TO FIL		OF EARTH			HICK LOOSE LIFTS AND COMPACTED TO 98% SPMDD			LINE	
	ADHERED TO.	VAINLETT OF THEOOTHE MAD AG OF L	EON IED TIEREN ONALE DE OTTROTET		REMOVAL OF OVERBURDEN, THE EXPOSED		LY PROOF		RATORY COMPACTION EQUIPMENT.	M 1.8m OF SOIL COVER MEASURED PERPENDICULAR		BURIED TELECOMMUNIC	CATIONS	
F	4. REMOVE ALL CLEARED MATERIAL FROM PROCEDURES AND IN A MANNER ACCEP		CCORDING TO LOCAL REGULATIONS, CLIEN	**	BLE EQUIPMENT, IN CONJUNCTION WITH INS RING THE PROOF-ROLLING ACTIVITIES SH			FROM THE GROUND S	SURFACE NEAREST TO THE OUTSIDE TO	E OF THE FOOTING FOR FROST PROTECTION AS PER		BURIED ELECTRIC		F
	THOOLDONES AND IN A MANNER ACCEP	. TABLE TO THE ENGINEER OF RE			DER THE SUPERVISION AND DIRECTION OF		11111		RNATIVELY, RIGID STYROFOAM INSULATI RECOMMENDATIONS OUTLINED IN THE G	ION MAY USED TO COMPENSATE FOR THE LACK OF GEOTECHNICAL REPORT.		SWALE		
	STRIPPING, STOCKPILING AND DISPOSING OF T	TOPSOII			ALL NOT PLACE FILL MATERIAL ON FOUNDA ARATION FROM THE GEOTECHNICAL ENGIN		CEPTANCE					PROPOSED GRAVEL SURFACE AREA		
		THE WORK TO BE DONE UNDER THIS ITEM SHALL COMPRISE THE SUPPLY OF ALL LABOUF			ARATION FROM THE GEOTECHNICAL ENGIN USLY ACCEPTED SHOULD BECOME SOI		ESULT OF	PAVEMENT CONSIDERATION 1. PAVEMENT STRUCTU	-	N SHALL BE COMPLETED IN ACCORDANCE WITH		PROPOSED INSULATING STONE SURFACE AREA		
		TRIPPING AND STOCKPILING FO	OR SUBSEQUENT REUSE OR DISPOSAL FROM		ITIES OF THE GENERAL CONTRACTOR					IDER THE SUPERVISION AND APPROVAL OF THE		PROPOSED DIVERSION DITCH		
	THE CONSTRUCTION ZONE. 2. NO STRIPPING OF ANY AREA SHALL STA	ART WITHOUT PRIOR APPROVAL	. FROM THE ENGINEER OF RECORD. TOPSOI	'	ED MATERIALS SHALL BE REMOVED AN ENGINEER, AT NO ADDITIONAL COST TO OV		N IO IHE		NEER AND SHALL CONSIST OF THE FOLL OF GRANULAR A BASE COURSE COMPA			PROPOSED 450 Ø CULVERT		
			NTROL (ESC) MEASURES ARE IMPLEMENTED.		AUTIONS SHALL BE TAKEN TO PRESERVE	'	HATTERED		OF GRANULAR B TYPE II SUBBASE COUF					
	3. THE CONTRACTOR SHALL PROVIDE ADE 4. TEMPORARY TOPSOIL STOCKPILES SHALL 5. TEMPORARY TOPSOIL STOCKPILES SHALL 6. TEMPORARY TOPSOI		S TO TEMPORARY TOPSOIL STOCKPILES. OF THE WORK UNDER THIS ITEM AND SHAL		IAL BELOW AND BEYOND THE LIMITS OF EX	CAVATION.				AND SHOULD BE WITHIN \pm 2% OF THE MATERIALS				
	BE MAINTAINED AT ALL TIMES IN A COND	ONDITION ACCEPTABLE TO THE OWNER	WNER OR OWNER'S REPRESENTATIVE AND/O	OR <u>ENGINEERED FILL</u>	ENGINEERED FILL			OPTIMUM MOISTURE (L BE COMPLETED UNDER THE SUPERVISION OF THE	Г		1	
Е	THE ENGINEER OF RECORD. STOCKPILE SHALL NOT BLOCK DRAINAGE OF NATUR		ENTLY FOR STABILITY. STOCKPILED MATERIA SES.	I. LINGHINEETED FILE WATE	1. ENGINEERED FILL MATERIAL, PLACEMENT, AND QUALITY CONTRO				NEER FOR EACH LIFT, UNLESS OTHERWIS			ABBREVIATIONS	!	Ε
	5. STRIPPED TOPSOIL MATERIAL IS NOT SUITABLE FOR RE-USE AND SHALL BE DISPOSED OF BY THE CONTRACTOR OFF				THE GEOTECHNICAL RECOMMENDATIONS BY HATCH AND UNDER THE SUPERVISION AND APPROVAL OF THE GEOTECHNICAL ENGINEER.					TO PROMOTE RUNOFF. THE SUBGRADE SHOULD BE D 5% TOWARDS THE ROADWAY PERIMETER.		BOD BOTTOM OF DITCH		
	SITE, FOLLOWING LOCAL REGULATIONS	S AND BYLAWS AT AN APPROVED	O AREA BY THE OWNER.		ED FILL MATERIALS SHALL BE PLACED TO THE		DRAWINGS			AREAS WHERE BEDROCK IS NOT EXPOSED AT THE		BW BOTTOM OF WALL		
					THE ENGINEER AND GEOTECHNICAL ENGIN ALL CARRY OUT QUALITY CONTROL TEST		NTRACTOR	, ,		GEOTEXTILE REINFORCING (E.G., TERRAFIX 300R OR OGRID (TENSAR BX1500 OR EQUIVALENT). ADJACENT		CB CATCH BASIN		
	UNDERGROUND UTILITIES	D DEFEDENCE ONLY THE CONTE			HOD OF PLACING AND COMPACTING FILE				LE SHOULD BE OVERLAPPED A MINIMUM	·		CL CENTRE LINE		
	 UTILITY INFORMATION IS PROVIDED FOR REFERENCE ONLY. THE CONTRACTOR IS REQUIRED TO OBTAIN THEIR OWN LOCATE DATA PRIOR TO COMMENCING ANY EARTHWORKS. 			DETERMINALD BY TEST	DETERMINED BY TESTING AND AS ACCEPTED BY THE GEOTECHNICAL ENGINEER. THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR THE QUALITY OF WORK IN ACCORDANCE WITH THESE SPECIFICATIONS.							COMM COMMUNICATION		
	2. ALL UTILITY INFORMATION SHALL BE VEF				Y SOILS ENCOUNTERED IN THE BOREHOLE			TRENCH BACKFILL				Dia,D DIAMETER		
	3. FOR PRIVATE UTILITY WORK, UNDER NO CIRCUMSTANCES SHALL THE SERVICE BE INTERRUPTED WITHOUT WRITTEN PERMISSION FROM THE UTILITY OWNER.				SUITABLE AS ENGINEERED FILL IN SETTLEMENT SENSITIVE AREAS SUCH AS BENEATH PROPOSED FOUNDATIONS, ACCESS ROADS OR UTILITIES. HOWEVER, THIS MATERIAL COULD BE USED FOR GENERAL GRADE RAISES IN LANDSCAPE AREAS AROUND THE PROPOSED DEVELOPMENT. 5. NATIVE SOILS ARE CONSIDERED SUSCEPTIBLE TO OVER-WETTING AND SUBSEQUENT FREEZING. AS SUCH, SITE GRADING ACTIVITIES ARE RECOMMENDED TO NOT BE CARRIED OUT DURING LATE FALL, WINTER, EARLY SPRING			1. EMBEDMENT MATERIAL FOR ELECTRICAL UTILITIES SHALL BE SAND FILL WITH THE FOLLOWING PROPERTIES. THERMALLY ADAPTED SAND FILL SHALL HAVE A MAXIMUM THERMAL RESISTIVITY OF 0.75 °CM/W (RHO) WITH A MOISTURE CONTENT EQUAL OR LOWER THAN 2%, AS NOTED ON THE ELECTRICAL DRAWINGS. FILL TO BE COMPACTED TO 95% OF MODIFIED PROCTOR IN LAYERS OF 200mm MAX. REFER TO ELECTRICAL DRAWINGS FOR				E EASTING		D
	4. RELOCATION OF PRIVATE UTILITIES	4. RELOCATION OF PRIVATE UTILITIES SHALL BE COMPLETED IN ACCORDANCE WITH THE DRAWINGS AND SPECIFICATIONS OF EACH INDIVIDUAL UTILITY OWNER UNLESS OTHERWISE SPECIFIED. THE WORK SHALL BE COORDINATED WITH PRIVATE OWNER.										EG EXISTING GROUND		
D												EL ELEVATION		
					ODS OF INCLEMENT WEATHER.			ADDITIONAL DETAILS. 2. BEDDING AND COVER	MATERIAL FOR DRAINAGE PIPES AND CU	JLVERTS SHALL BE GRANULAR A PLACED AND		FG FINAL GRADE		
	EXCAVATION AND GROUNDWATER MANAGEME		E COMPLETED IN ACCORDANCE WITH TH	GEOTECHNICAL ENGIN	FOR ENGINEERED FILL PURPOSES SHEER AT ITS SOURCE PRIOR TO IMPORTING				D ON THE CIVIL DRAWINGS. REFER TO C			HV HIGH VOLTAGE		
			E COMPLETED IN ACCORDANCE WITH THE SUPERVISION AND APPROVAL OF TH	HE MATERIALS SHALL COI	MATERIALS SHALL CONSIST OF NATURALLY OCCURRING (AS SPECIFIED HERE), OR CRUSHED, CLEAN, SOUND, MINERAL PARTICLES, NON-PLASTIC, FREE FROM ROOTS AND TOPSOIL OR OTHER DEBRIS, MATERIALS CONTAINING				TERIAL SHALL COMPLETED IN ACCORDA THE SUPERVISION AND APPROVAL OF T	ANCE WITH THE GEOTECHNICAL RECOMMENDATIONS THE GEOTECHNICAL ENGINEER		LV LOW VOLTAGE		
	GEOTECHNICAL ENGINEER.			QUANTITIES OF ORGA	ION-PLASTIC, FREE FROM ROOTS AND TOF NIC MATTER, FLAT OR ELONGATED PAR			4 NON-WOVEN GEOTEX	TILE MAY BE PLACED BETWEEN NATIVE S	OILS AND ENGINEERED FILL, OR AS RECOMMENDED		M METERS		
	2. THE WORK SHALL INCLUDE TRANSPO GEOTECHNICAL ENGINEER, ARE SUITABI		ATERIALS WHICH, IN THE OPINION OF TH	OPINION OF THE GEOTE	ECHNICAL ENGINEER ARE UNACCEPTABLE,	,		BY THE GEOTECHNICA	AL ENGINEER.			MH MANHOLE		
		3. PRIOR TO COMMENCEMENT OF THE WORK, THE CONTRACTOR SHALL SUBMIT FOR REVIEW BY THE GEOTECHNICAL			 7. ENGINEERED FILL MATERIALS SHALL BE ONE OF THE FOLLOWING TYPES OR APPROVED EQUIVALENTS BY THE GEOTECHNICAL ENGINEER: a. GRANULAR A (OPSS.MUNI 1010) b. GRANULAR B TYPE I (OPSS.MUNI 1010) c. GRANULAR B TYPE II (OPSS. MUNI 1010) ANY MATERIAL USED AS ENGINEERED FILL AND/OR GENERAL BACKFILL SHOULD BE REVIEWED AND APPROVED BY 			INSULATION STONE						
	ENGINEER, DETAILS OF THE METHODS, SCHEDULE AND SEQUENCE OF OPERATIONS TO BE FOLLOWING FOR THE EXCAVATION TO BE CARRIED OUT AS SPECIFIED. 4. ALL FOUNDATION SUBGRADE CONDITIONS AFTER EXCAVATION AND CUT/FILL SLOPES SHALL BE REVIEWED AND APPROVED BY THE GEOTECHNICAL ENGINEER PRIOR TO ENGINEERED FILL MATERIAL PLACEMENT AND FOUNDATION CONSTRUCTION.			a. GRANULAR A (OPSS				 INSULATION STONE SHALL BE CLEAN STONE 16-22mm, WITH NO GREATER THAN 2% CONTENT HAVING SIZE LESS THAN 10mm, AND AT LEAST 50% OF MATERIAL HAVING SIZE GREATER THAN 18mm, WITH A MINIMUM RESISTIVITY VALUE OF 3000 OHM-M. THE CONTRACTOR SHALL CONFIRM RESISTIVITY PROPERTIES SHALL BE EVALUATED WITH ASTM G57 TEST 			-	N NORTHING		
				עו								QL QUALITY LEVEL		
				1 D								RC REINFORCED CONCRETE		
	5. THE DETERMINATION OF ACCEPTABLE		E MADE BY THE GEOTECHNICAL ENGINEER	R. THE GEOTECHNICAL EN	NGINEER			"STANDARD TEST MET METHOD".	HOD FOR FIELD MEASUREMENT OF SOI	L RESISTIVITY USING THE WENNER FOUR-ELECTRODE		SAN SANITARY		
	,		REQUIRED TO REMOVE ORGANIC AND OTHE IN SOILS CONSISTING OF NATIVE SILTY SANI	AVOID OFODEOATION O	NG OF ENGINEERED FILL MATERIALS SHALI OF SIZED AND TO OBTAIN A HOMOGENEOU:		S ТО					SRW STATUTORY RIGHT OF WAY		
	TO SANDY SILT SOILS.			9. PLACEMENT OF FILL MA	ATERIALS SHALL BE DIRECTED AT OBTAINI STRATIFICATIONS AND LENSES OR POCK			GEOMEMBRANE 1 TEXEL 7612 GEOTEX	THE OR APPROVED FOLLOW ENT WHILE	BE USED FOR THE VEGETATED DITCH. TEXEL 918		STA STATION		
\dashv			MATERIALS ENCOUNTERED AT THE BASE O ED ENGINEERED FILLS UNDER THE DIRECTION	OF BEOLUBEMENTS OF THE		LES ST WINTERIMES WITHOUT DO NOT SA	I IIIE	GEOTEXTILE OR APPR	ROVED EQUIVALENT UNDER AND ABOVE	E GEOMEMBRANE TEXEL TM240 GEOMEMBRANE OR		STM STORM		
	OF THE GEOTECHNICAL ENGINEER.			10. NON-WOVEN GEOTEXTI BY THE GEOTECHNICAL	ILE MAY BE PLACED BETWEEN ENGINEEREI	D FILLS AND NATIVE SOILS, OR AS RECOM	MMENDED	APPROVED EQUIVALE	NT TO BE USED FOR THE BESS AREA			TYP TYPICAL		
			JNATTENDED OR UNPROTECTED AT ANY TIM S SHALL BE IN ACCORDANCE WITH TH	ME 11 LINILESS OTHERWISE ST	LENGINEER. TATED, ENGINEERED FILLS SHOULD BE PL	_ACED IN A MAXIMUM 300mm THICK LOO	OSE LIFTS							
			DHSA) AND REVIEWED SITE-SPECIFIC HEALTI	TH AND UNIFORMLY COME	PACTED TO 98% OF THE STANDARD PROC	,								
В	AND SAFETY PLAN. 8. ALL TEMPORARY EXCAVATIONS MUST BE				TU DENSITY TESTING SHOULD BE CARRIED MATERIALS SHOULD BE WITHIN ± 2% OF TH									В
			E BOTTOM OF THE EXCAVATION NO STEEPEF	П	ACHIEVE THE SPECIFIED COMPACTION, W.	•								
	THAN 1H:1V (HORIZONTAL: VERTICAL); A	AND,		DRYING OR WETTING) T ENGINEER.	O ENGINEERED FILL MATERIALS BY AMOUN	NTS AS APPROVED BY THE GEOTECHNICA	AL .							
	1								SEAL:			PROJECT: SOUTH MA	ARCH BESS	+
$\neg \uparrow$	1							+					CHURST RD, OTTAWA	
	1												IVIL	
	1	INIG											END AND ABBREVIATIONS	
	FOR PERMITTING				AC FOR PERMITTING E. AMELI				M. SHAHRAKI 2025-06-19 CLIENT:					
Α								M. SHAHRAKI 2025-06				DESIGNED BY: Z. MERDAS	DRAFTED BY: S. PARK	1
52 PM				AB FOR COMMENT E. AMELI			M. SHAHRAKI 2025-06-04 M. SHAHRAKI 2025-03-03			M	VERIFIED BY:	APPROVED BY:	1	
9 2:33:					AA FOR COMM		E. AMELI	M. SHAHRAKI 2025-03	-03	Lvolug	by Brookfield Renewab	E. AMELI SCALE:	M. SHAHRAKI DATE:	1
ONNA 25-06-1	1		DRAWING No.	DESCRIPTION	REV		ERIFIED BY	APPROVED BY DATE			by brookneid kenewab	DRAWING No.:	2025-03-03 SHEET: SIZE: REV.	-
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