

FILE PATH: C:\Users\CABK003223\DC\ACCDocs\WSP Canada projects (AMER)\CA-WSP-221-04536-00 - Oakville Transit Electrification - R22 - C22\Project Files\02.0 WIP\02.07 Land\L_CAD\L002 REMOVAL.dwg SAVE DATE: March 1, 2024 1:27:04 PM SAVED BY: CABK003223

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GENERAL NOTES:

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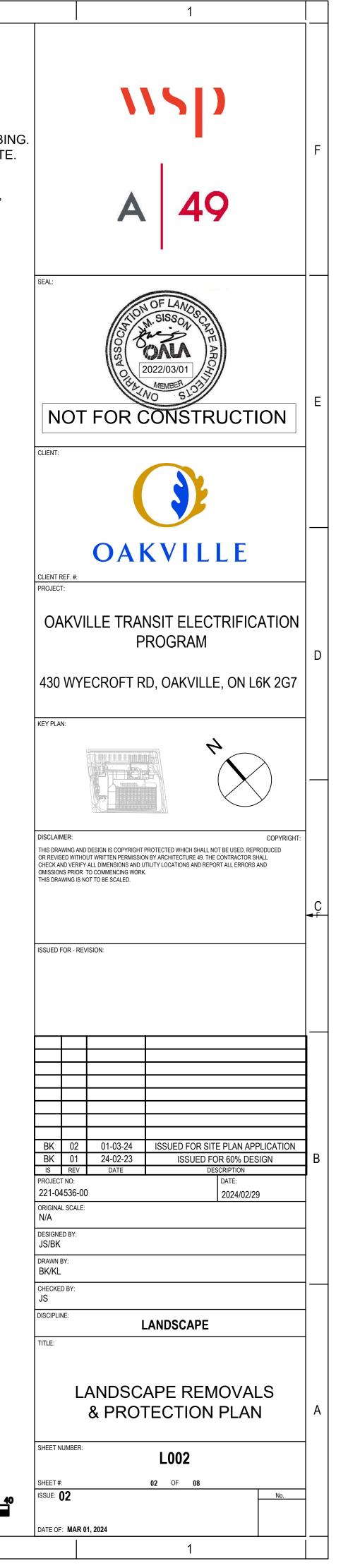
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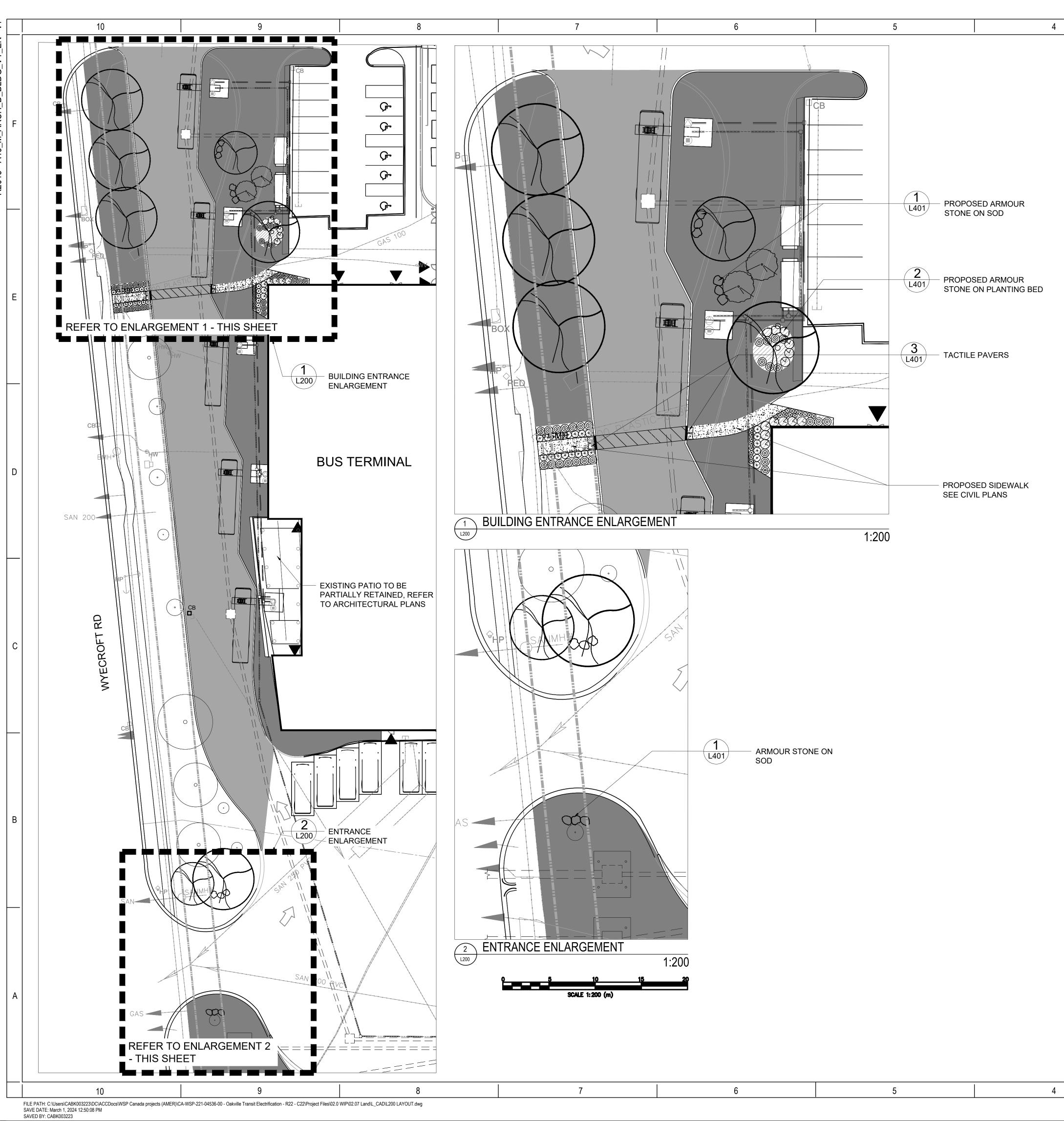
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- 1. SEE SHEET L001 FOR FULL PROJECT NOTES.
- 2. ALL EXISTING AND PROPOSED DESIGN ELEMENTS TO BE VERIFIED BY CONTRACTOR PRIOR TO ANY WORK.
- 3. REFER TO ENGINEERING PACKAGE FOR ALL HARDSCAPE DETAILING AND INSTRUCTION. LANDSCAPE LAYOUT SHEETS DISPLAYING HARDSCAPE ARE FOR GRAPHIC INFORMATION ONLY.



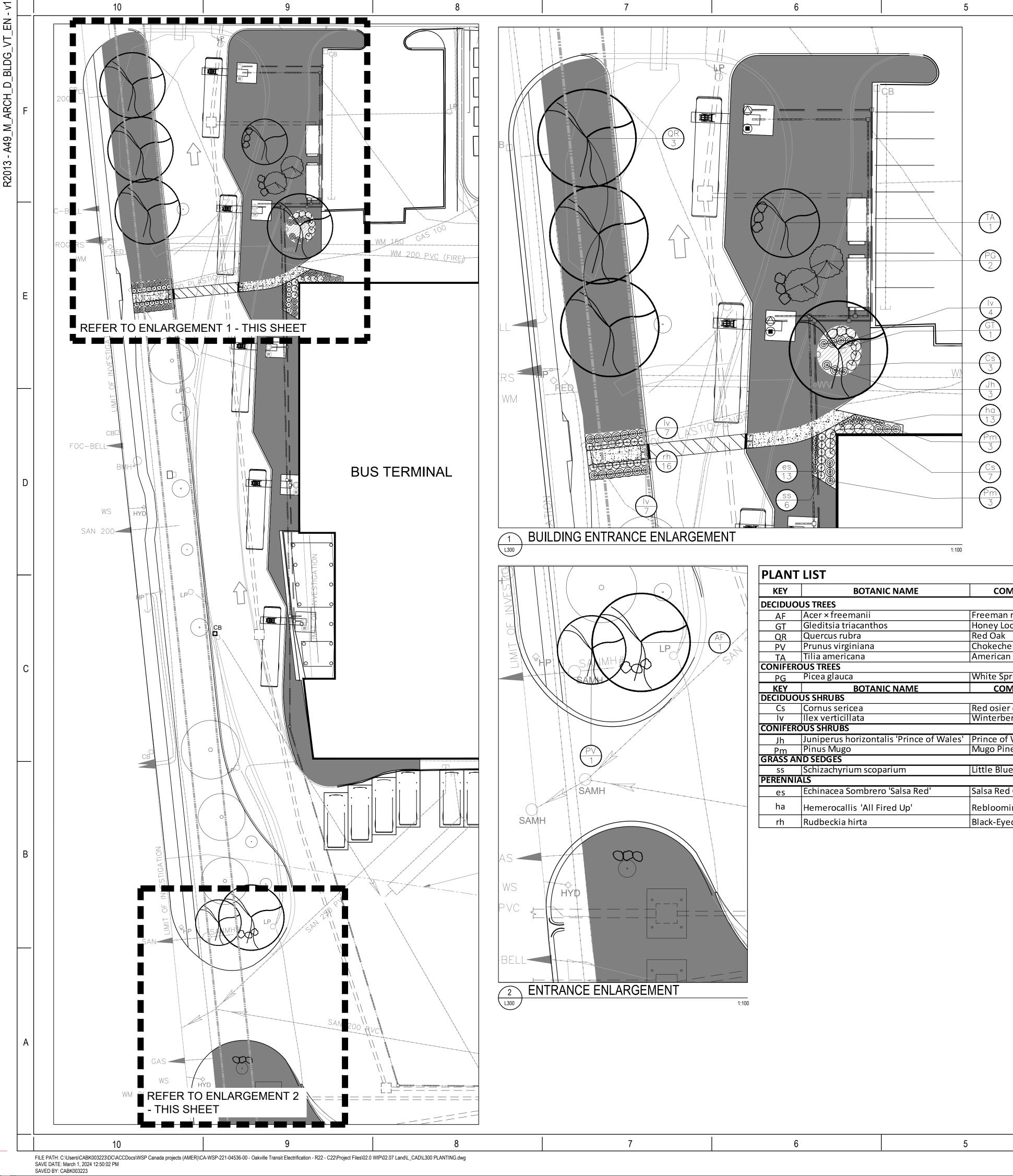
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80	PROPOSED ARMOUR S	TONES		
GENERAL NOTES:	PROPERTY LINE	PROJECT:	VILLE TRANSIT ELECTRIFICATION PROGRAM	
CONTRACTOR PRIOR TO ANY 3. REFER TO ENGINEERING PAC	D DESIGN ELEMENTS TO BE VERIFIED WORK. KAGE FOR ALL HARDSCAPE DETAILIN YOUT SHEETS DISPLAYING HARDSC/	G AND APE ARE FOR KEY PLAN: DISCLAIMER: THIS DRAWING OR REVISED W CHECK AND VE OMISSIONS PR	G AND DESIGN IS COPYRIGHT PROTECTED WHICH SHALL NOT BE USED, REPRODUCED WITHOUT WRITTEN PERMISSION BY ARCHITECTURE 49. THE CONTRACTOR SHALL ERIFY ALL DIMENSIONS AND UTILITY LOCATIONS AND REPORT ALL ERRORS AND RIOR TO COMMENCING WORK. G IS NOT TO BE SCALED.	
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	WI Jh		000	PROPOSED ARMOUR STONES	
	3 (ha 13)			PROPERTY LINE	OAKVILLE
	Pm 3 Cs 7 Pm 3		<u>GENERAL NOTES:</u> 1. SEE SHEET L001 FOR FULL PROJEC	CT NOTES.	CLIENT REF. #: PROJECT: OAKVILLE TRANSIT ELECTRIFICATION PROGRAM D 430 WYECROFT RD, OAKVILLE, ON L6K 2G7
	1:100 C NAME COMMO	N NAME Qty. Size SPA	ACING REMARKS		KEY PLAN:
DECIDUOUS TREESAFAcer × freemaniiGTGleditsia triacanthosQRQuercus rubraPVPrunus virginianaTATilia americanaCONIFEROUS TREES	Red Oak Chokecherry American Bass	160mm Cal.as sl360mm Cal.as sl160mm Cal.as slwood160mm Cal.as sl1	hown straight trunk, full crown hown straight trunk, full crown hown straight trunk, full crown hown straight trunk, full crown hown straight trunk, full crown		DISCLAIMER: COPYRIGHT PROTECTED WHICH SHALL NOT BE USED, REPRODUCED OR REVISED WITHOUT WRITTEN PERMISSION BY ARCHITECTURE 49. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND UTILITY LOCATIONS AND REPORT ALL ERRORS AND OMISSIONS PRIOR TO COMMENCING WORK. THIS DRAWING IS NOT TO BE SCALED.
PGPicea glaucaKEYBOTANIDECIDUOUS SHRUBSCsCornus sericeaIvIlex verticillataCONIFEROUS SHRUBSJhJuniperus horizonta	White Spruce C NAME COMMO Red osier dog Winterberry lis 'Prince of Wales' Prince of Wale	N NAME ROOT SPA wood 3 3 gal 0.75-1. 18 3 gal 0.75-1.	hown Intact leader, full branches CING REMARKS .5m O.C. 3 stems min, full bushy .5m O.C. 3 stems min, full bushy m O.C.		ISSUED FOR - REVISION:
Pm Pinus Mugo GRASS AND SEDGES ss Schizachyrium scopa PERENNIALS es Echinacea Sombrero ha Hemerocallis 'All Fir rh Rudbeckia hirta	Mugo Pine Arium Little Bluester	6 3 gal 0.5 m n 6 1 gal 0.5 m eflower 13 1 gal 0.5 m aylily 13 1 gal 0.5 m	m O.C. full vigorous specimen m O.C. full vigorous specimen m O.C. full vigorous specimen m O.C. full vigorous specimen m O.C. full vigorous specimen		
					BK 04 24-03-01 ISSUED FOR SITE PLAN APPLICATION BK 03 24-02-23 ISSUED FOR 60% DESIGN BK 02 23-12-07 RE-ISSUED FOR 30% DESIGN BK 01 23-11-14 ISSUED FOR 30% DESIGN BK 01 23-11-14 ISSUED FOR 30% DESIGN IS REV DATE DESCRIPTION PROJECT NO: DATE 2024/02/29 ORIGINAL SCALE: N/A DESIGNED BY: JS/BK DESIGNED BY: JS/BK DRAWN BY: BK/KL CHECKED BY: JS DISCIPLINE: LANDSCAPE TITLE:

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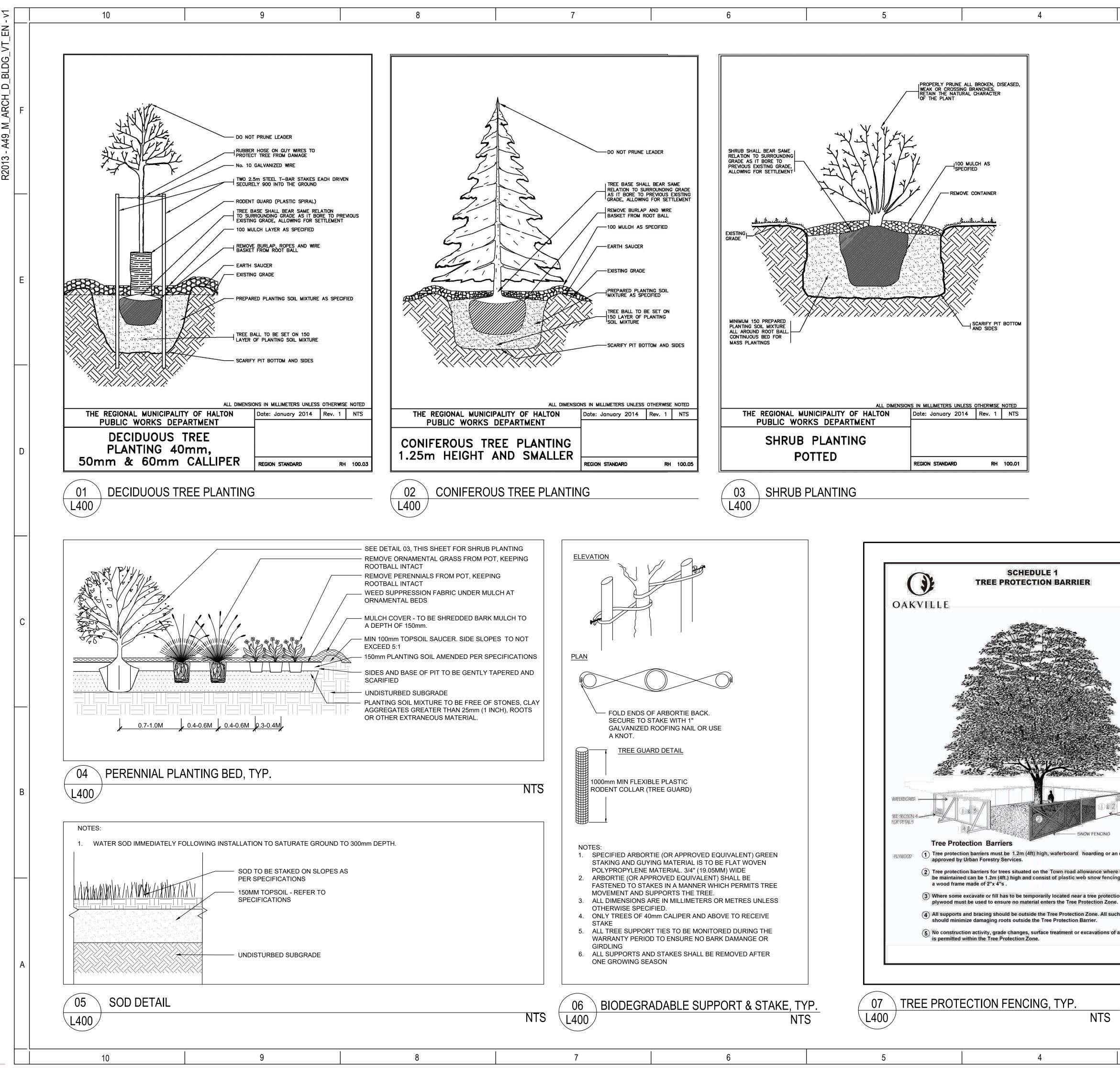
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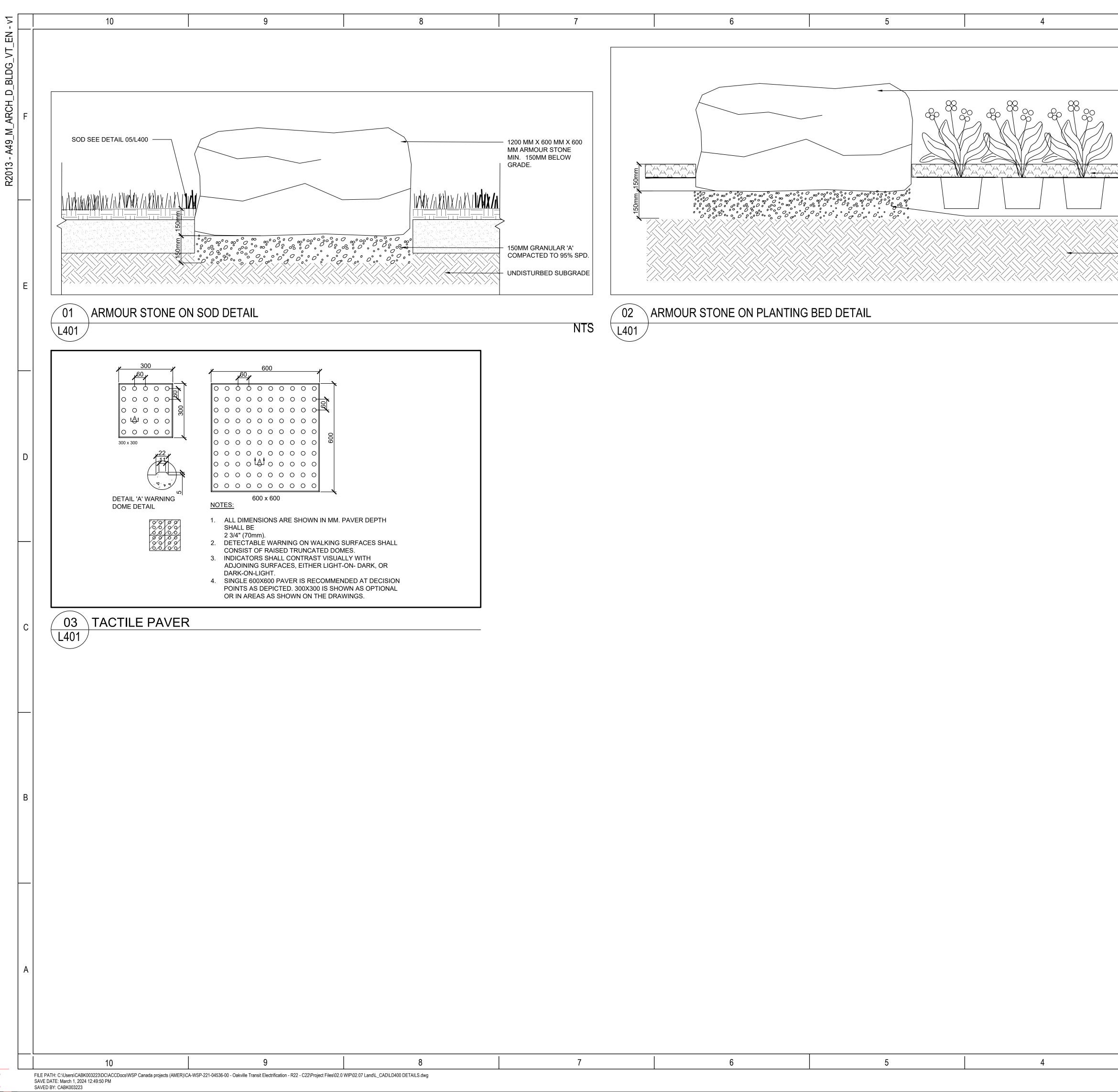
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SEAL: OF LANOSOF 2022/03/01 MEMBER J.J. NOT FOR CONSTRUCTION CLIENT:	E
CLIENT REF. #: PROJECT: OAKVILLE TRANSIT ELECTRIFICATION PROGRAM 430 WYECROFT RD, OAKVILLE, ON L6K 2G7	D
DISCLAIMER: COPYRIGHT PROTECTED WHICH SHALL NOT BE USED, REPRODUCED OR REVISED WITHOUT WRITTEN PERMISSION BY ARCHITECTURE 49. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND UTILITY LOCATIONS AND REPORT ALL ERRORS AND OMISSIONS PRIOR TO COMMENCING WORK. THIS DRAWING IS NOT TO BE SCALED.	C
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SEE SECTION 4 FOR DETAILS WAFERBOARD OR AS APPROVED BY URBAN FORESTRY SERVICES		
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	– 1200 MM X 600 MM X 600 MM ARMOUR STONE MIN. 150MM BELOW GRADE.	
]	PLANTING BED, SEE DETAIL 04/LD400	
	150MM GRANULAR 'A' COMPACTED TO 95% SPD.	
	UNDISTURBED SUBGRADE	

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