

	LEGEND:				COLENIES	MELBOLINNE AVE	EDISON AVE	
UM OF 30m³ OF /OLUME			PROPERTY LINE BUILDING OVER HANG			BOURNE AVE	TILLO	
		— 1.8 m WOOI) FENCE	8 L-1	201DEN AVE	COLEANE	SITE	
	$\left(\begin{array}{c} + \end{array}\right)$		UOUS	$\begin{pmatrix} 11\\ L-1 \end{pmatrix}$		le.	CARLING AVE	
 				L-1		CAMPE	Stellen and Stelle	
83-C(ECIDUOUS TREE		a	ADVD AZIER DOHENVST		
	(°	TO BE REMO	EXISTING TREES ON S OVED AS PER AUG. 9 T RECOMMENDATIO	th	KEYI	MAP, NTS		
2-AG		LIGHT DUTY	ASPHALT	4 L-1		L1-1 GENERA		
		HEAVY DUT	ſ	5 L-1	1.	All general site inform architect's and engin	mation and conditions compiled from neer's plans and surveys.	
		ASPHALT UNIT PAVER		$\begin{pmatrix} 2 \\ 3 \\ L-1 \end{pmatrix}$	3.	. Report any discrepa	ncies prior to commencing work. No by the Landscape Architect for	
		LIGHT DUT	(2	4.	. Reinstate all areas a	nd items damaged as a result of s to the satisfaction of the	
		CONCRETE		L-1		Landscape Architect	used for construction until signed by as issued for construction.	
L-1 SHRUB PLANTING		SHRUBS		L-1	6. 7.	guaranteed.	position of utilities is not nust be contacted for confirmation nd location prior to digging.	
	+		PERENNIAL			 This drawing is an instrument of service and requires the permission of the Landscape Architect for use. Copyright is reserved by the Landscape Architect, David M. 		
/ER ROCK	I	BIKE RACK		6 L-1	.	Lashley.	APE NOTES	
			NEW CURB		 Plant material shall be No.1 Grade and shall comply with the Metric Guide Specifications for Nursery stock (latest edition), published by Canadian Nursery Trades Association. 			
RESSED	GENERAL PLANT LIST	RIVER ROCK				approved by the La		
RB	KEY QTY BOTANIC Deciduous trees	AL NAME	COMMON NAME	SIZE COMMENTS		 Topsoil shall be gar 5% organic matter a 	planting prior to digging. den sirl mixture sandy loam with min. and peat moss added at ratio of 1:10, red by Landscape Architect.	
		Chier canadensis	COMMON NAME Service Berry Amur Maple	SIZE COMMENTS 50mm CAL W.B. 50mm CAL W.B.		topson to be approv	eu by Lanuscape Architect.	
	EA 3 Elaeagu	ns angustifolia reticulata 'lvory Silk'	Russian Olive Japanese Tree Lilac	50mm CAL W.B. 50mm CAL W.B.				
	GRASSES	aster dammeri	Bearberry Cotoneaste					
1:200		arth Angel	Earth Angle Hosta	1GAL POTTED			1	
P - T.B.D.	rh 15 Rudbec	kia hirta	Black Eye-Susan	1GAL POTTED	07			
680	· ·				06			
	500mm x 500mm x REINFORCED COI	300mm 32 MPa CLASS ICRETE, ±6% AIR	2		05			
	POLYSTYRENE INS	SULATION			04 03	2021/04/16	FOR COORDINATION	
	DB220 DRAINAGE	BOARD			02	2021/02/05	CLIENT COORDINATION	
CONCRETE SLAB - SEE ARCHITECTURAL					01 N O.	2020/11/03 DATE	SITE PLAN SUBMISSION DESCRIPTION	
ACK		1:30			SEAL:		NORTH:	
							I	
						Sl	JRFACE	
	TREE, SEE LANDSCAPE PLANS FOR							
N <u>D</u>	LOCATION AND SPECIES 2 T-BAR STEEL STAKES —				CONS	ULTANT:	Š	
x 50mm x TREE	40 X 40 X 2750 mm AT OUTER EDGE OF GRATE OPENING. ALLOW SOME SLACK IN WIRE. ANCHOR 600 mm IN					LA +ASi	SHLEY 2022-950 GLADSTONE AVENUE OTTAWA, ON KIY 3E6 SOCIATES I 913 233 8579 F 913 233 4051	
0 OUTSIDE UNDISTURBED MOVE GROUND, REMOVE AFTER 1 YEAR/ (MIN) PROTECTION					PROJI	LANDSC AND SI	TE ENGINEERING E Mali@LashleyLA.com	
VITH ' TREE GRATE FED SEE LANDSCAPE PLANS FOR LOCATIONS ES SPECIFICATIONS FOR FINISH ANCHORING FINISH ANCHORING FOR FINISH ANCHORING TO UNIT PAVERS						1655 (CARLING AVENUE	
DVE BURLAP AND WIRE DEEP ROOT WATERING AND AERATION SYSTEM D C C C C C C C C C					CARLING AVENUE OTTAWA, ONTARIO			
SILVA CELL ACCEPTABLE TOPSOIL						DRAWING TITLE:		
ANCHOR EACH SILVA CELL TO GROUND SAS CELL BASE FOR SPIKE HOLE CELL BASE FOR SPIKE HOLE							ANDSCAPE PLAN	
	JASE FOR SPIKE HOLE 100mm AGGREGATE SUB-BASE,— COMPACTED TO 95% PROCTOR		EDGE RESTRAINT, TYP.		DATE:	2020/10	D/23 DRAWING NO.:	
							Bhown EL	
1:50 L-1				1:50	LA PR	OJECT NO. 20	785-1	