

6 REVISED PER CITY COMMENTS 04/13/2022 6 REVISED PER CITY COMMENTS 04/24/2019 6 REVISED PER CITY COMMENTS 04/24/2019 7 7 7 04/24/2019 8 REVISED PER NEW SITE PLAN 03/08/2018 9 7 7 04/24/2019 1 REVISED PER NEW SITE PLAN 03/08/2018 1 REVISED PER CITY'S COMMENTS 05/12/2017 1 REMARKS Date 3332 CARLING AVE OTTAWA, ONTARIO K2H			<u></u>		<u>/> / / .</u>	r		
						CLIENT:		
		$\begin{array}{ccc} \psi & \psi \\ \psi & \psi \\ \psi & \psi \\ \vdots \end{array}$	$\psi \qquad \psi \qquad \psi$ $\psi \qquad \psi \qquad \psi$	ψ ψ ψ ψ			~ ~ @@	an
	$\psi \qquad \psi \qquad \psi$ $\psi \qquad \psi \qquad \psi$	$\begin{array}{ccc} & & & & \\ & & & \\ \downarrow & & & \downarrow & \\ \end{array}$	$\begin{array}{cccc} \psi & \psi & \psi \\ & \psi & \psi & \psi \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		B	Regent	
		$\begin{array}{ccc} \psi & \psi \\ \psi & \psi \\ \psi & \psi \\ \end{array}$	$\psi \qquad \psi \qquad \psi$ $\psi \qquad \psi \qquad \psi$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		bergeronc	onstruction2010@xp	olornet.ca
		$\begin{array}{ccc} \psi & \psi \\ \psi & \psi \\ \psi & \psi \end{array}$	$\begin{array}{cccc} \psi & \psi & \psi \\ & \psi & \psi & \psi \\ & & & & & \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		And the second se	A	the second s
	$\psi \qquad \psi \qquad \psi$ $\psi \qquad \psi \qquad \psi$	$\begin{array}{ccc} \psi & \psi \\ \psi & \psi \\ \psi & \psi \\ \end{array}$	$\begin{array}{cccc} \psi & \psi & \psi \\ & \psi & \psi & \psi \end{array}$					
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	¥ ¥ ¥		ARCHITECTS & E		
		$\begin{array}{ccc} & & & & \\ & & & \\ \\ & & \\ \\ & & \\ \\ & & \\ \\ & \\ \\ & \\ \\ & \\ \\ \\ & \\$	$\psi \qquad \psi \qquad \psi$ $\psi \qquad \psi \qquad \psi$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			737 NOTRE DAME ST. UNIT 42 K0A 1V EMBRUN, ONTARIO	V1
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ψ ψ ψ ψ		LEGEND		
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			EXISTING TREE TO	REMAIN
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ψ ψ ψ ψ				IG TREES TO
			$\begin{array}{cccc} \psi & \psi & \psi \\ & \psi & \psi & \psi \\ & \psi & \psi & \psi \end{array}$				KEMAIN	
		$\begin{array}{ccc} & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & &$					GROUP OF EXISTIN REMOVED	IG TREES TO BE
				100-350mm ø GOOD ↓ ↓			EXISTING GRASS T	U KEMAIN
							PROPOSED DECIDI	JOUS TREE
SUBJECT CONDITION REMAINS SUBJECT SUB				ψ ψ ψ				
SUBJECT NORTH CONSERVATION REPORT & LANDSCAPE PLAN SUBJECT NORTH CON							PROPOSED SHRUB	
							CITY OF OTTAWA F	REA (AS PER THE -8041 SEED
				100-200mm ø∕ ↓ DEAD-POOR				
							PRUPUSED SOD	
Image: State Image: State<				200-400mm ø			PROPOSED RIVERS	STONE MULCH
Bit Control Revised Pen City Conductinits 64/13/2020 Million Image: Section of the section			$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
No. Issue Other Size CONDITION REMARKS Solution GOOD Soo Plan Soo Plan Soo Plan <td></td> <td></td> <td></td> <td>ψ ψ ψ</td> <td></td> <td></td> <td></td> <td></td>				ψ ψ ψ				
Image: second	4 BC 50-200mm ø GOOD			v v				
0 Network Processor 10 Network Processor 100 Some Prant 100 Some Prant 100 Some Prant 100 Some Prant 100 Some Prant <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>04/12/2022 14</td>								04/12/2022 14
3 REVISED PER NEW SITE PLAN 03082015 M 2 REVISED PER NEW SITE PLAN 11002017 M 1 REVISED PER NEW SITE PLAN 10020217 M 1 REVISED PER NEW SITE PLAN 1004000mm S 1 REVISED PER NEW SITE PLAN 100400000 M 1 REVISED PER NEW SITE PLAN 1004000000 M 1 REVISED PER NEW SITE PLAN 10040000000 M 1 REVISED PER NEW SITE PLAN 1004000000 M 1 REVISED PER NEW SITE PLAN 10040000000 M 10040000000000000000000000000000000000						5 REVISED PER C	ITY COMMENTS	04/24/2019 ML
SIZE CONDITION REMARKS SIZE CONDITION REMARKS SIZE CONDITION REMARKS SIZE CONDITION REMARKS SIZE COND See Plan 100-200mm e GOOD See Plan 100-200mm e FAIR-GOOD See Plan 100-200mm e B&B FAI						3 REVISED PER N	EW SITE PLAN	03/08/2018 ML
SIZE CONDITION REMARKS SUZE CONDITION REMARKS S0-000mm e GOOD See Plan 100-350mm e GOOD See Plan 100-300mm e FAIR-GOOD See Plan 100-300mm e FAIR-GOOD See Plan 100-300mm e FAIR-GOOD See Plan Size CONDITION REMARKS Tomm e B&B Remarks 1.2m H.1 Potted Space 800mm O.C 1.2m H.1 Potted<						1 REVISED PER C		05/12/2017 ML
SIZE CONDITION REMARKS S0-100mm g GOOD See Plan KEH 50-100mm g GOOD See Plan KEH 100-300mm g GOOD See Plan KEH 100-300mm g GOOD See Plan Condumered 100-300mm g GOOD See Plan Conduct and the plan dependence of t							ENNOX & ASSO	
50-100mm ø 100-300mm ø 100-300mm ø 4200mm ø 100-300mm ø 4200mm ø 100-300mm ø 100-300mm ø 100-300mm ø 200-400mm ø 200-400mm ø 100-300mm ø 200-400mm ø 200-400mm ø 200-400mm ø 100-300mm ø 200-400mm ø 200-400mm ø 100-300mm ø 200-400mm ø 100-300mm ø 200-400mm ø 200-400m	SIZE	CONDITION	REMARKS			LANDSCA 3332 CARLING AVE	APE AF	RCHITECT
100-350mm ø GOOD See Plan 100-200mm ø GOOD See Plan 100-400mm ø GOOD See Plan 200-400mm ø GOOD See Plan SIZE CONDITION REMARKS 70mm ø B&B						Tel. (613) 722-5168		Fax. 1(866) 343-39
100-150mm ø 4x200mm ø 4x200mm ø 100-500mm ø 100-500mm ø 200-000 See Plan 100-300mm ø 200-400mm ø 200-400mm ø 200-400mm ø 200-400mm ø 100-300mm ø 200-400mm ø 200-400mm ø 100-300mm ø 200-400mm ø	100-350mm ø 100-200mm ø	GOOD GOOD	See Plan See Plan					G
100-500mm ø 100-300mm ø 200-400mm ø See Plan DRAWING Image: State in the second of	100-200mm ø 4x200mm ø	DEAD-POOR GOOD	See Plan See Plan					
200-400mm ø FAIR-GOOD See Plan TREE CONSERVATION REPORT & LANDSCAPE PLAN SIZE CONDITION REMARKS 70mm ø B&B STAMP I.2m H.t Potted Space 800mm O.C.	100-500mm ø 100-300mm ø	GOOD GOOD	See Plan See Plan				LE NOAD VARO,	
SIZE CONDITION REMARKS 70mm ø B&B B&B 70mm ø B&B SCALE AS SHOWN STATT DATE I.2m H.t Potled Space 800mm O.C.								от <i>в</i> .
70mm ø B&B B&B SCALE AS SHOWN 70mm ø B&B B&B STAMP SCALE 12m H.t Potted Space 800mm O.C. PROJECT NORTH DRAWING NO.								XI Q
70mm ø B&B B&B SCALE AS SHOWN 70mm ø B&B B&B STAMP SCALE 12m H.t Potted Space 800mm O.C. PROJECT NORTH DRAWING NO.	0.75							
70mm ø B&B 70mm ø B&B 1.2m H.t Potted Space 800mm O.C. PROJECT NORTH PROJECT NORTH DRAWING NO.	SIZE	CONDITION	REMARKS			STAMP	sc	
I.2m H.t Potted Space 800mm O.C.						TION OF STATES B. U	ST ST	
1.2m H.t Potted Space 800mm O.C. Image: Construction of the system of t						SSOC SSOC	9	
						CISN MEN	BER SIG	ROJECT NO.
	1.2m H.t	Potted	Space 800mm O.C.					
							DF	KAWING NO.
					•			1
		1					- Innormal	L. I
PLOT SIZE ARCH-D								