

.dE: U:\Ottawa\01 Project - Proposals\2022 Jobs\CCO\CCO-22-0244 Park River\_Kanata Affordable Housing\_16 Edgewater\12 - Drawings\CCO-22-0244\_ <u>VED</u>: Wednesday, November 02, 2022 <u>LAST SAVED BY:</u> r.robineau

				X ( ) / / / / / / / / / / / / / / / / / /	
	LEGEND			WIC YX	
ANCY THE	PROPERTY BOUNDARY — · — · — · — · — · — · — · — · — · —			ASX(2)	
TION. GAS,					ZXX2
TION. GAS, CE MUST BE	EX. ASPHALT		Hazel	dean LE	D DRNE EC
EAS AND					
	LOT CORNER GRADE	2°00	///tecurro	LORIVE REPORT	
RENT		× Jon'	- DG	FU.	tion
CIFIED.	EX. GRADE PROPOSED ASPHALT	× <sup>100.00</sup>	EDG ST	Site Loca	tion of our
E BASED ON E PLANS ARE	PROPOSED ASPHALI		DVE ROAD	$\mathbf{V}_{\mathbf{A}}$	
IIS PLAN ARE	PROPOSED WATER VALVE		r X		YXX Y
IIS PLAN ARE TO VERIFY THE	PROPOSED DEPRESSED CURB		X		Glen
NSTATE	PROPOSED SPOT GRADE ×100.00		LOCATION PLAN		Glen Cairn
	BUILDING ENTRANCE	×	N.T.S.		$d \sim 1 \sim$
O /HETHER OR E ENGINEER	PROPOSED UNDERGROUND GARAGE				
E ENGINEER	EXISTING STORM PIPE		ELEVATIONS		
EFORE	EXISTING SANITARY PIPE EXISTING WATER PIPE		ALL ELEVATIONS SHOWN ON THE PLAN ARE RELATIVE TO THE FINISHED FLOOR ELEVATION (FFE) OF THE EXISTING BUILDING ON SITE. CONTRACTOR SHALL		
TER THAN	PROPOSED STORM PIPE XX.XXm - XXXmmØ STM @ X.XX% CONFIRM ALL ELEVATIONS SHOWN				
	EXISTING STORM MANHOLE				
AN APPROVED			DISCLAIMER		
	EXISTING CATCHBASIN MANHOLE EXISTING SANITARY MANHOLE		PROVIDED FOR INFORMATIO	S AND UNDERGROUND SERVICES ON PURPOSES ONLY AND MAY DIFFE	ER FROM WHAT IS
ING 1ANHOLES. NO	EXISTING SANITARY MANHOLE PROPOSED CATCHBASIN		EXISTING. CONTRACTOR IS F BE RESPONSIBLE SHOULD A	RESPONSIBLE FOR ALL ONSITE LOC NY INFRASTRUCTURE BE DAMAGEI	CATES AND WILL D IN ANY WAY.
	EXISTING FIRE HYDRANT	-	McINTOSH PERRY AND THE C	DWNER SHALL NOT BE RESPONSIBLE EPANCIES SHOWN ON THE PLAN.	
TY OF OTTAWA		———— Н ————— Н ————	1		
	EXISTING UTILITIES OVERLAND FLOW ROUTE	нвсд — н	1		
	OVERLAND FLOW ROUTE TWSI PER CITY SC7.3		1		
	ROOF DRAIN LOCATION	O RD	1		
	WATER METER AND REMOTE METER LOCATION		4		
L		<b>L</b>	I		
	~	/	1		
	SS II		I		
	<i>SSIB(1473)</i> <i>IB</i> (1473)		1		
	102.83 TCB5		RENCHNAARKO		
mØ STM @ 0.50%	· ↓ ↓ T/G: 101.90 · ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		BENCHMARKS: No. DESCRIPT	ION	ELEVATION
		RI	-	IDLE OF FIRE HYDRANT	102.28m
N					
$\checkmark$			SCALE 1:200		
		Ē		10	20 Martin
o RD ↓	↓ I <u>I</u> I · √	TEREI		10	20 Metres
	↓ ↓ <del>[]</del> LCB6     T/G: 101.90		┣──┤────		
				_	_   1
⊲	→ → <sup>107</sup>	L1	- 03 ISSUED FOR MUNIC	CIPAL REVIEW	2022/11/04
√		D			
$\mathbf{V}$	$\psi$ $\psi$ $\psi$ $\psi$	AN	02 ISSUED FOR MUNIC	UIFAL KEVIEW	2022/07/29
$\psi$ $\psi$	$\Psi \qquad \Psi \qquad \uparrow^{\star}$	<i>~</i>	01 ISSUED FOR MUNICIPAL REVIEW 2022/06/28		2022/06/28
	$\psi$ $\psi$ $\psi$ $\psi$		00 ISSUED FOR MUNIC		2021/10/22
*	→ <b>↓ ↓ ↓</b>	4 M	No.	Revision/Issue	Date
	♥ ♥ Tents	1			
	└── └── LCB14 T/G: 101.90		Check and verify all dimens before proceeding with the	work D	o not scale drawings
⊲	VINV OUT:101.41		1.		
$\checkmark$	→ → <sup>73</sup> <sup>Inst.s</sup>	1(	McIN	ITOSH PERF	RY I
		094	1-1329 Gardi	iners Road Kingston, ON K7P	P 0L8
$\bigtriangledown$	10°£0F <sup>×</sup> 50 @ MTR 31 0 mTR 32 0	4	Tel: 613-542 w	-3788 Fax: 613-542-7 ww.mcintoshperry.com	1 203
			Stamp:	Stamp:	
			SD PROFESSIONAL		
$\checkmark$			A. J. GOSLING	FOR RE	VIEW ONLY
			A.J. GOSLING 100226726	NOT FOR C	
4	TCB13		BOUNCE OF ON	(HE)	
	Ý (NV IN :101.32		TWCE OF OF		
	605.0 ELEV.=3		Client:		
NED ICAL	→ → → → → → → → → → → → → → → → → → →		KEVIN MCMAHON PARK RIVER PROPERTIES 206-900 BOULEVARD DE LA CARRIERE, GATINEAU, QC, J8Y 6T5		
₩					
$\triangleleft$	= 10		200-900 BOULEVARD	UE LA CAKRIERE, GATINE.	au, ul, J8Y 6T5
×	→ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		Project:		
	√ ↓ TCB12				
- ¥ \ % ¥	INV IN :101.24		16 EDGEWATER HOUSING		
1.95 \/	102.19				
			 KANATA ONTARIO		
	x _ x _		Drawing Title:		
	SIB(725)		SERVICING PLAN		
	sıB(725)				
1. 100 march 100	x Wall				
a starter a			Scale: 1:200	Project Number:	1
			Drawn by: M.M.	C	CO-22-0244
			M.M.		
			A.G.	Drawing Number:	
			Designed By: S.G.	I	C102
			5.9.	1	