

			1.130	FST	18
				drawn DWM	LE N
		FOT	1:150	CHECKED	
 REVISED PER CITY COMMENTS	DEC 21/21 AUG 13/21	FST FST		FST	30
		RY			

70.05	PROPOSED ELEVATION		EXISTING CONCRETE CURB				
+ 69.90	EXISTING ELEVATION	V&VB ⊗	EXISTING VALVE & VALVE BOX				
2.0%	GRADE AND DIRECTION	SP ×	EXISTING SERVICE POST				
	MAXIMUM 3:1 SIDESLOPE	HYD -	EXISTING HYDRANT				
		COMB MH	EXISTING COMBINED MH				
DD2	PROPOSED MECHANICAL DECK DRAIN	CBMH	EXISTING CATCHBASIN				
\leftarrow	DIRECTION OF MAJOR SYSTEM OVERLAND FLOW	CB	EXISTING CATCHBASIN MH				
	PROPERTY LINE	EXUP	EXISTING UTILITY POLE C/W GUY WIRES				
	UNDERGROUND STRUCTURE	- <u>X</u> -X-X-	EXISTING FENCE				
		O/H WIRES	EXISTING OVERHEAD WIRES				
	BUILDING ABOVE	TOF	TOP OF FOUNDATION WALL ELEVATION				
	BUILDING ENTRANCE / EXIT	FFE	FINISHED FLOOR ELEVATION				
ф	PROPOSED BIKE RACK (REFER TO LANDSCAPE)	P1 LEVEL	PARKING GARAGE LEVEL ELEVATION				
AVEMEN	T STRUCTURE:	USF	UNDERSIDE OF FOOTING ELEVATION				
ASPHALT HEAVY D 40mm SU 50mm GU 150mm G 450mm G 450mm G ASPHALT HEAVY D MATCH E MATCH E	RANULAR "B" TYPE II GRADE PG 58-34 UTY PAVEMENT IPERPAVE 12.5 IPERPAVE 19.0 RANULAR "A" RANULAR "B" TYPE II I GRADE PG 58-34 UTY PAVEMENT - ROADWAY RE-INSTATEMENT EXISTING GRANULAR STRUCTURE OF ROADWAY EXISTING ASPHALT THICKNESSES PHALT GRADE: PG 58-34						
GENERAL	NOTES:						
. COORDINAT	E AND SCHEDULE ALL WORK WITH OTHER TRADES AN	ND CONTRACTORS.					
COMMENCIN	THE EXACT LOCATION, SIZE, MATERIAL AND ELEVATI IG CONSTRUCTION. PROTECT AND ASSUME RESPONS I ON THIS DRAWING.						
	OBTAIN ALL NECESSARY PERMITS AND APPROVALS FROM THE CITY OF OTTAWA BEFORE COMMENCING CONSTRUCTION.						
OPERATION/	MMENCING CONSTRUCTION OBTAIN AND PROVIDE PR AL LIABILITY INSURANCE FOR \$5,000,000.00. INSURAN S AS CO-INSURED.						
	RESTORE ALL DISTURBED AREAS ON-SITE AND OFF-SITE, INCLUDING TRENCHES AND SURFACES ON PUBLIC ROAD ALLOWANCES TO EXISTING CONDITIONS OR BETTER TO THE SATISFACTION OF THE CITY OF OTTAWA AND						

30 **—** 0 T \mathbf{N} N 0

18561