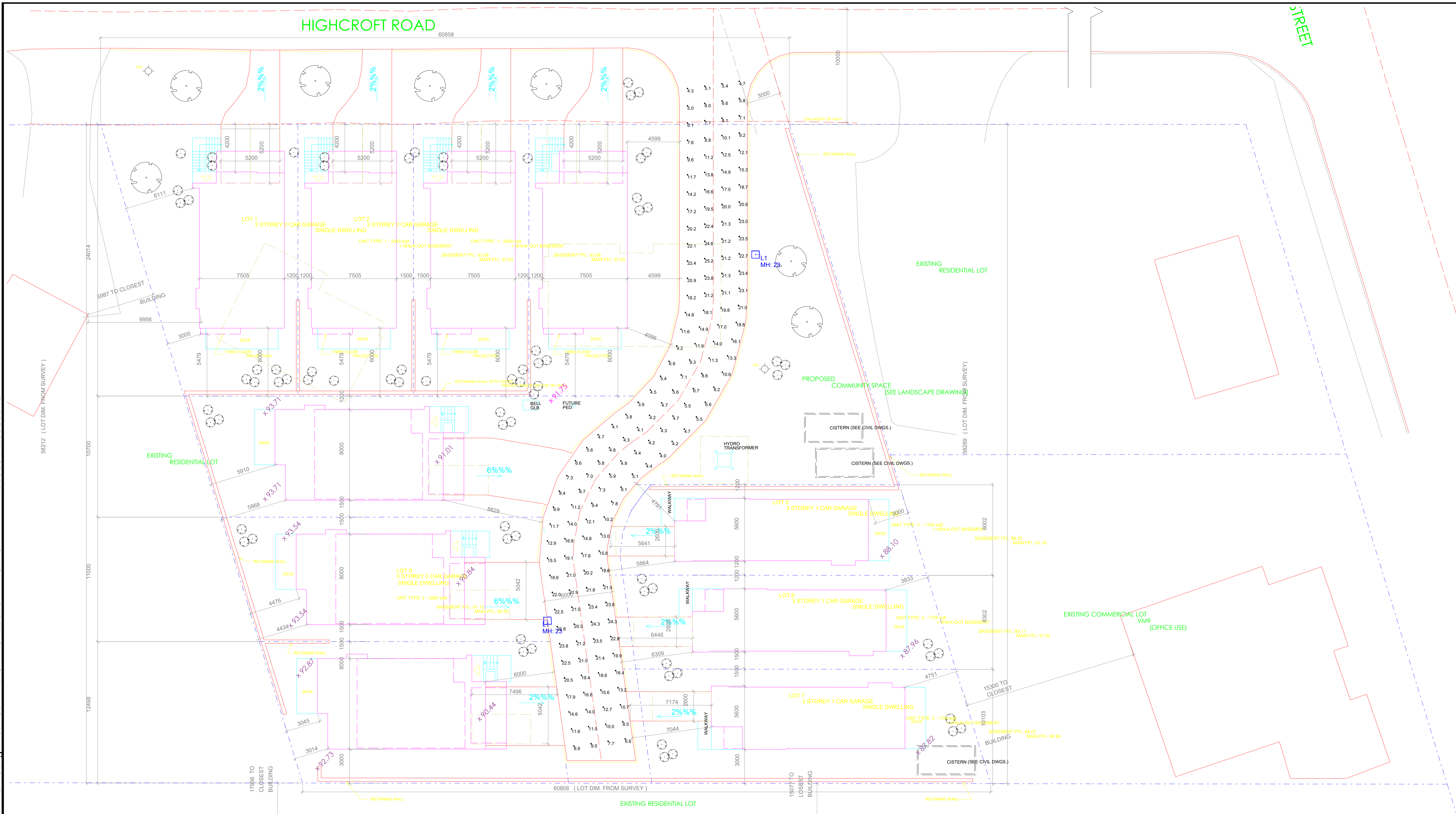


Filename: \\10.90.145.21\Marketing Drive\APPLICATION\2020 APPS\ROADWAY\R20033\IR20033.AGI



Luminaire Schedule										
Symbol	Qty	Label	Arrangement	LLF	Description	Lum. Watts	Mounting Height	Lum. Lumens		
	2	L1	SINGLE	0.870	USSL-PA1A-730-U-T2R-HSS	54	23'	5470		

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Roadway	ILLUMINANCE	Lux	13.40	25.2	3.8	3.53	6.63

Disclaimer:
This analysis is a mathematical model of a real life situation. The calculations are based on the data as stated on the design. Actual values may vary from design due to site conditions.

Cooper Lighting, 5925 McLaughlin Rd, Mississauga, Ontario, L5R 1B8

Designed by BZ	Checked by	ILLUMINANCE VALUES Lux	Units Feet	Date: 4/29/2020	Scale NTS
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Highcroft

Filename: R20033.AGI

Plot
ANSI D

Sheet
D1