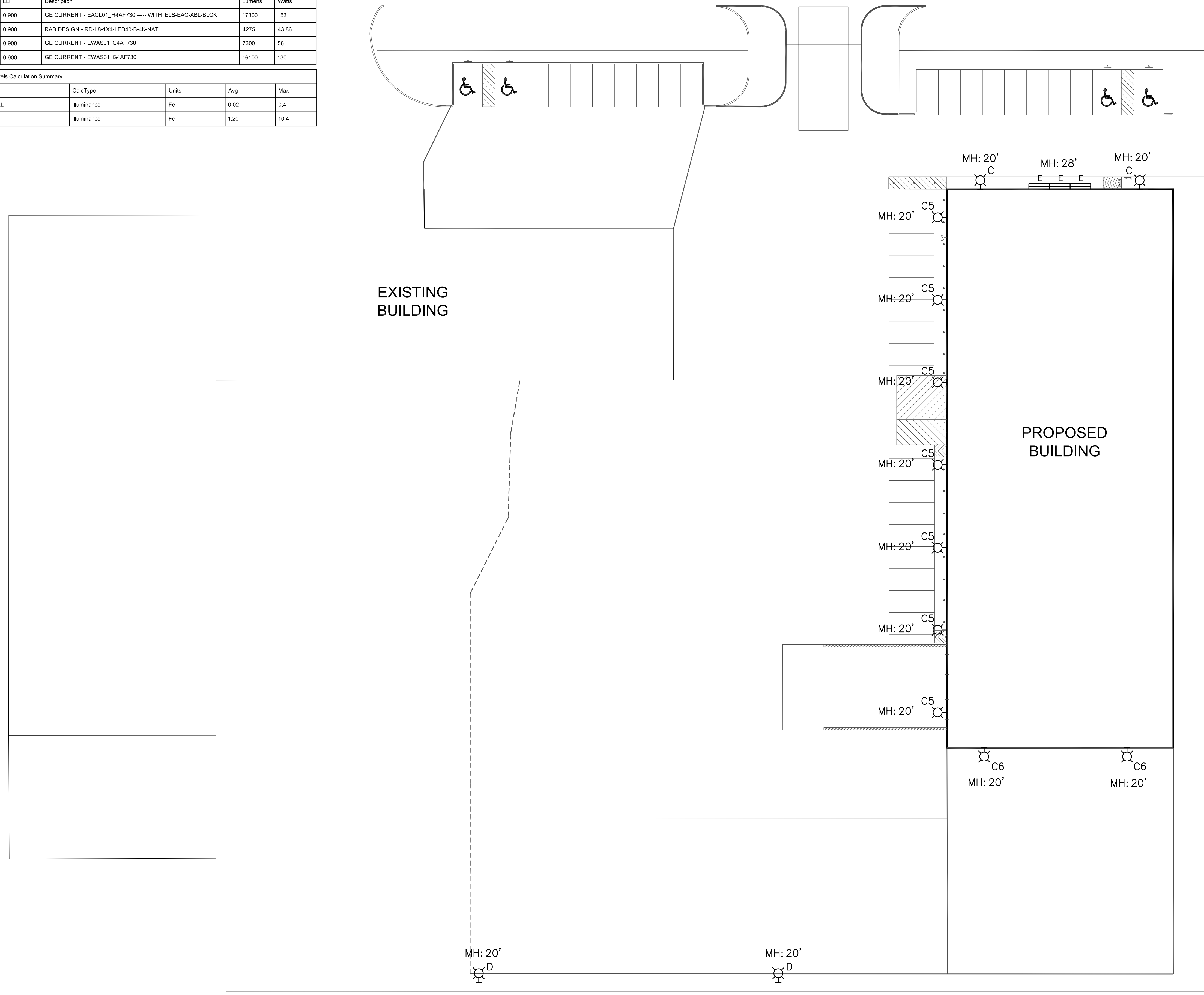


Label	LLF	Description	Lumens	Watts
D	0.900	GE CURRENT - EAACLO1_H4AF730 ---- WITH ELS-EAC-ABL-BLCK	17300	153
E	0.900	RAB DESIGN - RD-L8-1X4-LED40-B-K-NAT	4275	43.86
C6	0.900	GE CURRENT - EWAS01_C4AF730	7300	56
C5	0.900	GE CURRENT - EWAS01_G4AF730	16100	130

Label	CalcType	Units	Avg	Max
LIGHT SPILL	Illuminance	Fc	0.02	0.4
PARKING	Illuminance	Fc	1.20	10.4



CLIENT:
 CONSULTANT:
DE SAULNIERS
 CONSTRUCTION LTD
 1120 MARLEAU AVENUE
 CORNWALL, ONTARIO, CANADA K6H 2W8
 TEL: 613-837-0018 | DCLIMITED.CA

CONSULTANT:
ARCHITECTURE | 49
 1345 ROSEMOUNT AVENUE
 CORNWALL, ONTARIO, CANADA K6J 3E5
 TEL: 613-833-9802 | FAX: 613-838-0385 | ARCHITECTURE49.COM

CONSULTANT:
CLELAND JARDINE
 ENGINEERING LTD
 200-580 TERRY FOX DR
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CONSULTANT:
VR
 ENGINEERING FORWARD
Vanderwesten & Rutherford Associates Inc.
 Mechanical & Electrical Engineers
 London - Windsor - Ottawa
 www.vreng.ca
 613-563-2100
 20451

PROJECT:
BENSON AUTOPARTS

SEAL:

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ISSUED FOR - REVISION:

IS	RE	DATE	DESCRIPTION
1	0	2022/04/20	ISSUED FOR SITE PLAN APPROVAL

PROJECT NO:
219-00059-00 (VR No: 20-051)

DATE:
2021/11/03

ORIGINAL SCALE:

DESIGNED BY:
A/FTP

IF THIS BAR IS NOT 25mm LONG, ADJUST YOUR PLOTTING SCALE.

DRAWN BY:
TP

CHECKED BY:
AF

DISCIPLINE:

25mm

TITLE:
ELECTRICAL SITE PLAN

SHEET NUMBER:
E101

SHEET #:
1 OF 1

ISSUE:
ISSUED FOR SITE PLAN APPROVAL

DATE OF: APRIL 20, 2021