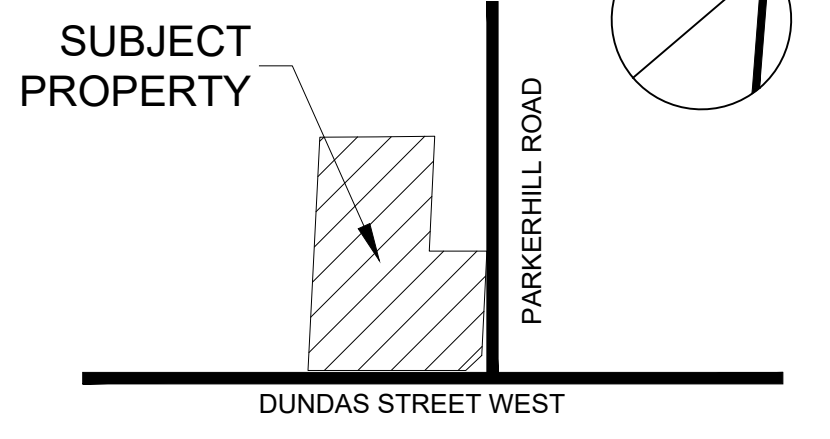


PARKERHILL ROAD

DUNDAS STREET WEST

ALL SITE LIGHTING IS TO BE SHIELDED IN CONFORMITY WITH THE SITE PLAN AND TO THE SATISFACTION OF THE CITY OF MISSISSAUGA.



KEY PLAN
N.T.S.

LEGEND

● A SITE LIGHT POLE: AS PER LANDSCAPE DESIGN, REFER TO DETAILS A AND B ON E102, FGP AREA LIGHT BY LANDSCAPE FORMS (73W, TYPE V, 3000k, 16' MOUNTING HEIGHT) MODEL FGP-500L5-05FG-30K-UV1-16-TW1

■ C WALL MOUNTED LIGHT (BY BUILDING ELECTRICAL) 7W LED WALL MOUNTED LUMINAIRE BY DELTALIGHT, MOUNTED AT 3.05m

- NOTES:
- 1) ALL LIGHT LEVELS ARE SHOWN IN LUX.
 - 2) PHOTOMETRIC CALCULATIONS WERE MADE IN AGI32 WITH THE FOLLOWING PARAMETERS FOR SITE LIGHTING:
 - A) L.L.F. = 0.85 PER MANUFACTURER
 - B) ALL LIGHTS ARE TO BE SHIELDED TO MINIMIZE LIGHT TRESPASS AND BE FULL CUTOFF TO MINIMIZE UPLIGHT.

FOR TYPE 'A' (SITE LIGHT PER LANDSCAPE ARCH.)
M.H. = 4.8m
PHOT. FILE: L.F_GFP_AreaLight_AGS00L5-30K.ies

FOR TYPE 'C' (WALL MOUNTED ARCHITECTURAL LIGHT)
M.H. = 3.05
PHOT. FILE: 27961811930.ies

R1	REVISED PER LATEST SITE PLAN	S.C.G.	2022.03.28
REV. NO.	REVISION	REV. BY	DATE

RTG SYSTEMS INC.
ELECTRICAL CONSULTING ENGINEERS
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E-MAIL: general@rtgsystems.com
05186-00

255 DUNDAS STREET WEST
PHOTOMETRIC ANALYSIS

SCALE 1:200 0 10 20 30 40 50 METRES

DES. TECH	DRAWN	WORK ORDER	DATE
S.C.G.	S.C.G.		MAR 31, 2021
REVIEWED BY	AREA	SHEET	
S.C.G.	MISS.	2 of 3	E101

