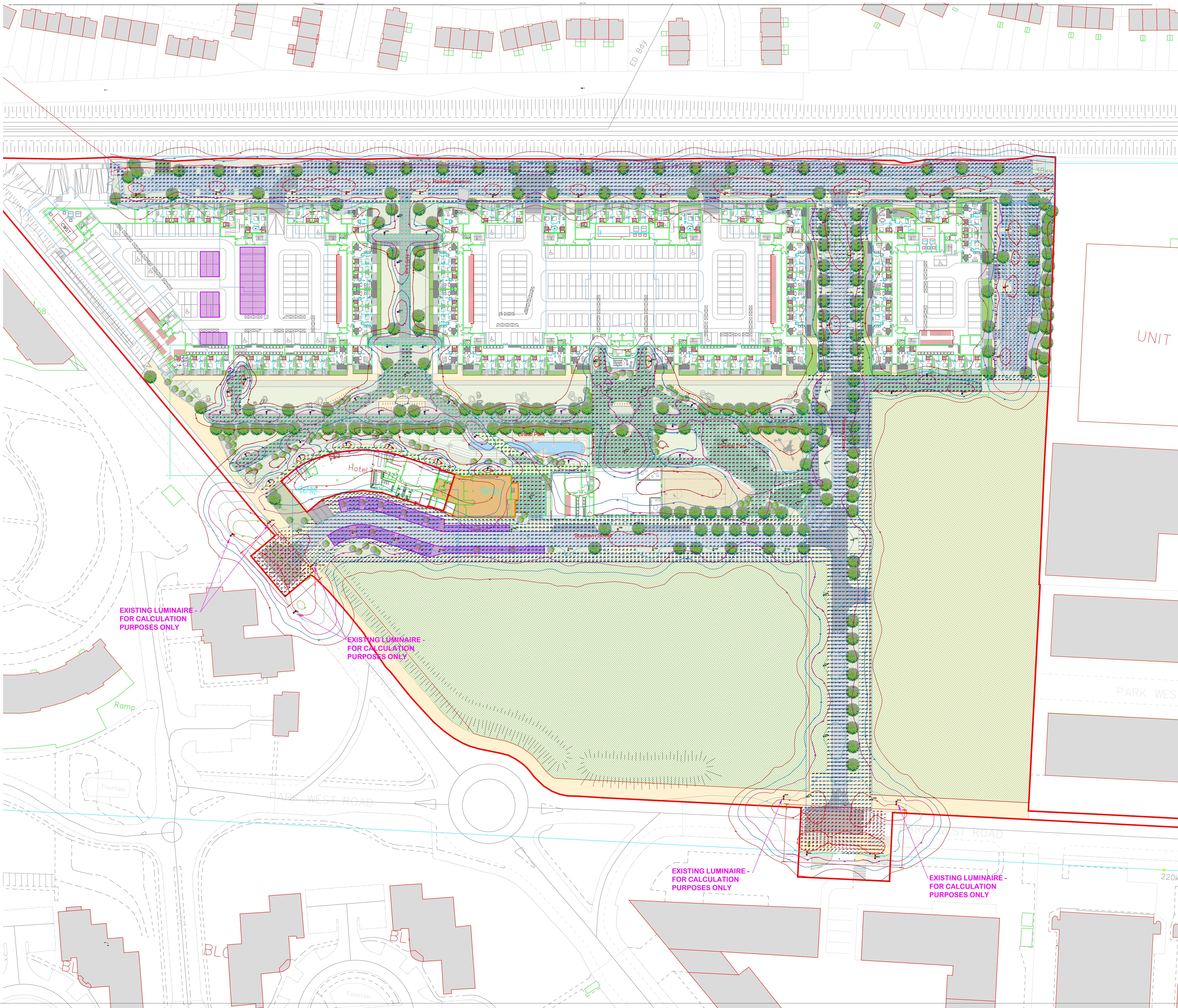




GENERAL NOTES

1. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE INDICATED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SCOPE OF WORKS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF KELLHERS FOR CLARIFICATION PRIOR TO ANY WORK COMMENCING.
3. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS, DISCREPANCIES ARE TO BE NOTIFIED TO THE CONTRACTOR AND DESIGN FOR RESOLUTION.
4. ALL WORKS TO COMPLY WITH PREVIOUSLY AGREED AND ISSUED SPECIFICATIONS
5. ALL EXTERNAL LIGHTING LAYOUTS ARE DESIGNED IN ACCORDANCE WITH BS5489:1-2020.

LEGEND

Grid 1 Results - Horizontal Illuminance (lux) Eav= 8.46 Emin= 1.77 Emax= 28.01 Emir/Emax= 0.05 Emir/Eav= 0.15 Emax/Eav= 2.96	Grid 2 Results - Horizontal Illuminance (lux) Eav= 8.39 Emin= 1.84 Emax= 23.55 Emir/Emax= 0.08 Emir/Eav= 0.22 Emax/Eav= 2.81	Grid 3 Results - Horizontal Illuminance (lux) Eav= 9.32 Emin= 2.05 Emax= 20.84 Emir/Emax= 0.10 Emir/Eav= 0.22 Emax/Eav= 2.24	Grid 4 Results - Horizontal Illuminance (lux) Eav= 9.51 Emin= 2.35 Emax= 21.89 Emir/Emax= 0.11 Emir/Eav= 0.25 Emax/Eav= 2.30	Grid 5 Results - Horizontal Illuminance (lux) Eav= 8.41 Emin= 1.84 Emax= 17.44 Emir/Emax= 0.11 Emir/Eav= 0.22 Emax/Eav= 2.07	Grid 6 Results - Horizontal Illuminance (lux) Eav= 17.16 Emin= 7.24 Emax= 24.81 Emir/Emax= 0.29 Emir/Eav= 0.42 Emax/Eav= 1.45	Grid 7 Results - Horizontal Illuminance (lux) Eav= 5.15 Emin= 1.07 Emax= 20.22 Emir/Emax= 0.53 Emir/Eav= 0.71 Emax/Eav= 1.33	Grid 8 Results - Horizontal Illuminance (lux) Eav= 6.29 Emin= 1.44 Emax= 11.12 Emir/Emax= 0.21 Emir/Eav= 0.37 Emax/Eav= 1.77	Grid 9 Results - Horizontal Illuminance (lux) Eav= 5.76 Emin= 1.44 Emax= 17.68 Emir/Emax= 0.08 Emir/Eav= 0.25 Emax/Eav= 3.07	Grid 10 Results - Horizontal Illuminance (lux) Eav= 5.15 Emin= 1.01 Emax= 20.51 Emir/Emax= 0.09 Emir/Eav= 0.37 Emax/Eav= 3.98	Grid 11 Results - Horizontal Illuminance (lux) Eav= 9.08 Emin= 4.29 Emax= 11.31 Emir/Emax= 0.38 Emir/Eav= 0.53 Emax/Eav= 1.40	Grid 12 Results - Horizontal Illuminance (lux) Eav= 9.42 Emin= 2.35 Emax= 19.35 Emir/Emax= 0.12 Emir/Eav= 0.25 Emax/Eav= 2.05	Grid 13 Results - Horizontal Illuminance (lux) Eav= 4.67 Emin= 2.05 Emax= 9.58 Emir/Emax= 0.22 Emir/Eav= 0.41 Emax/Eav= 2.11
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Luminaire Data:
Luminaire A TRSA-02-150-6L40741W Lamp 120u6L41W4K MF 0.84
Luminaire B TRSA-03-200-6L40741W Lamp 120u6L41W4K MF 0.84
Luminaire C TRSA-02-075-2L407 BW Lamp 4u2L8W4K MF 0.76
Luminaire D URBAN Modern E - Type 535 -015 Lamp 5 MF-02 25W 4K MF 0.76

- Key
- Luminaire A Column
 - Luminaire B Column
 - Luminaire C Column
 - Luminaire D Column
 - Beam Aiming Target
 - Photometric Centre

All Dimensions in metres

P01	08.10.2021	ISSUED FOR PLANNING	AK	AH
Rev	Date	Description	Drm	App
Client				

Name of Job	GREENSEED LIMITED
Job	PARKWEST

Title of Drawing	PUBLIC LIGHTING PLAN
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Drawing No:	D19021-EDC-00-DR-E-3001
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Scale @ A0	Model Manager	Project Manager
NTS	AK	AH

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