

DATE: 21 November 2024
DESIGNER: DFL-UK (SP)
PROJECT No: 3477-DFL-ELG-XX-LD-EO-13002
PROJECT NAME: INTERBRIDGES, EMSWORTH



Indicative light spill diagram.
> Not for construction.
> Initial light levels shown.
> Light spill diagram does not consider blocking or shading effects of light limiting objects and represents worst-case vertical light spill at ground floor level.
> Light spill diagram to be read in conjunction with Lighting Strategy: 3477-DFL-ELG-XX-RP-EO-13001-S3

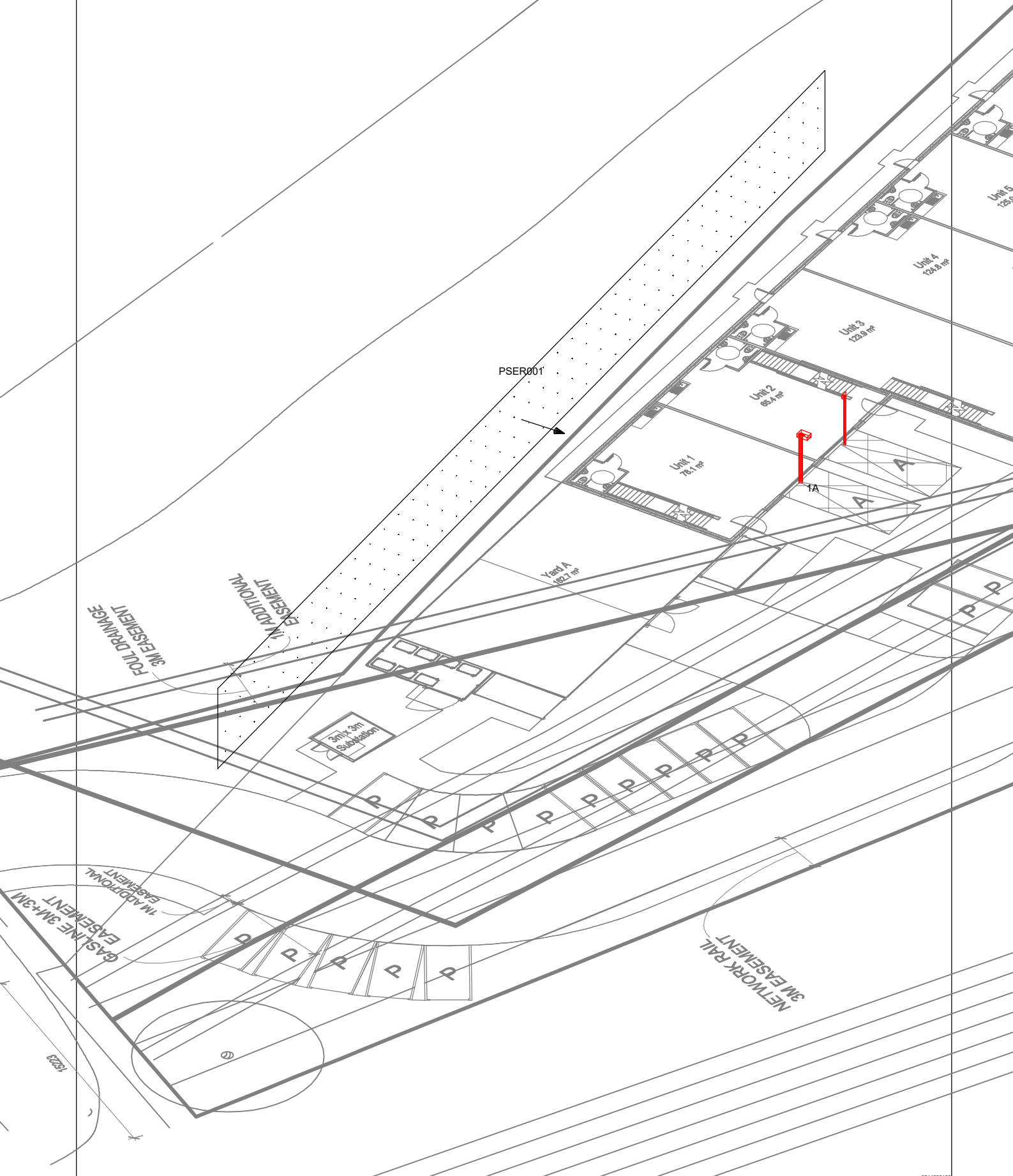
Outdoor Lighting Report

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Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PSER001



8514896102

PSER001

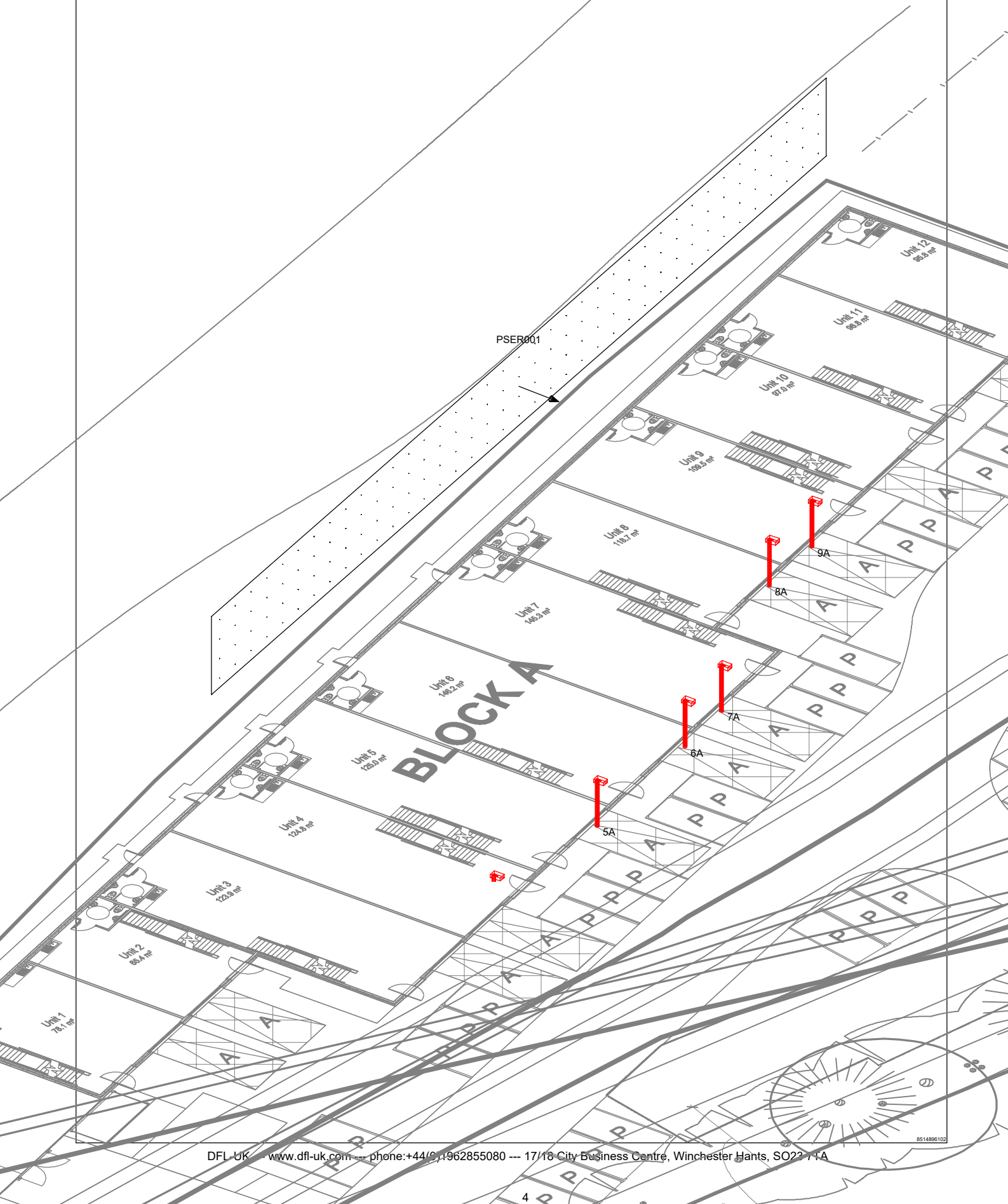
[illegible]

Eav	0.00
Emin	0.00
E _{max}	0.00
Emin/E _{max}	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PSER001



PSER001

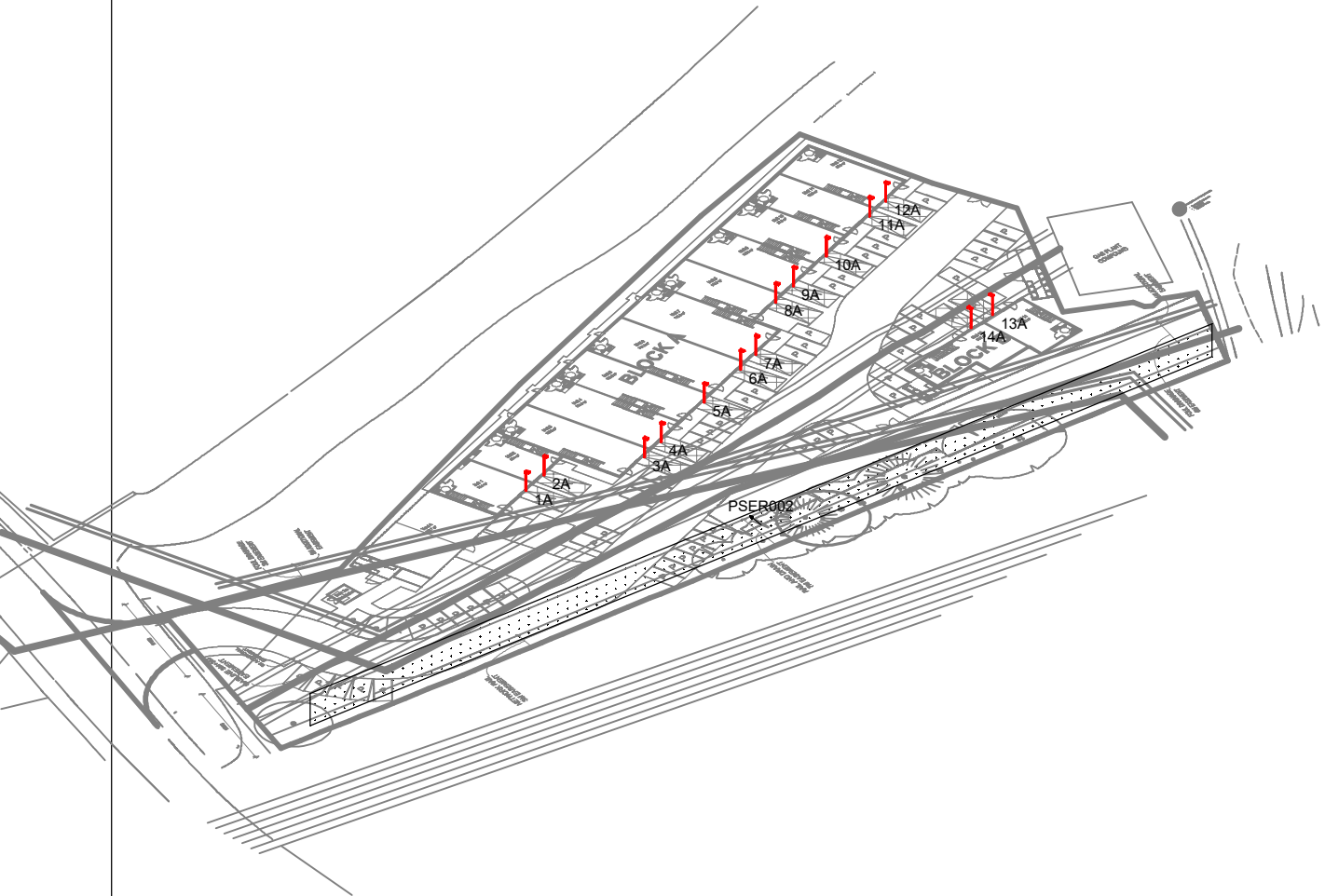
[illegible]

Eav	0.00
Emin	0.00
Emax	0.00
Emin/Emax	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PSER002



PSER002

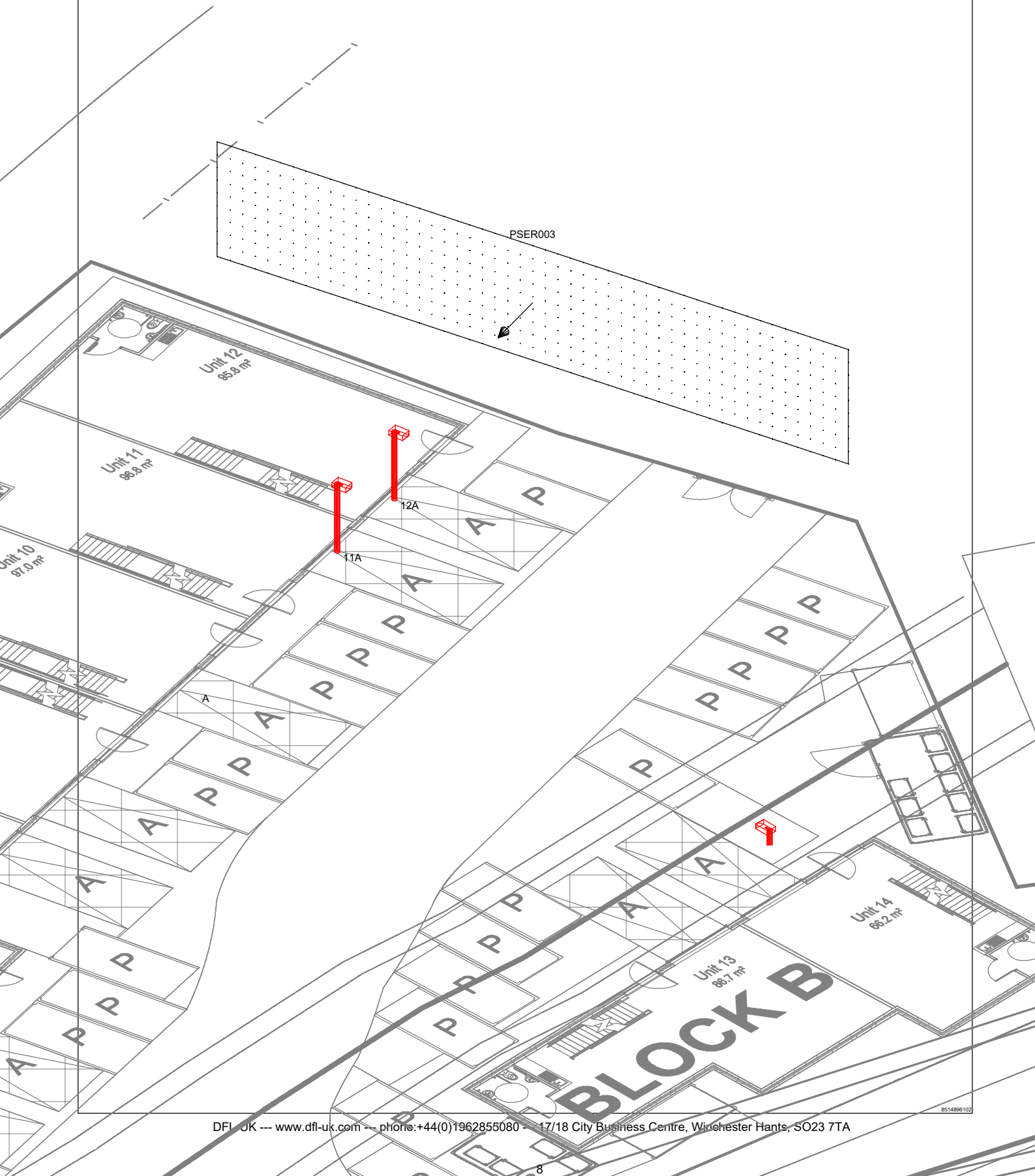
[illegible]

Eav	0.00
Emin	0.00
E _{max}	0.00
Emin/E _{max}	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PSER003



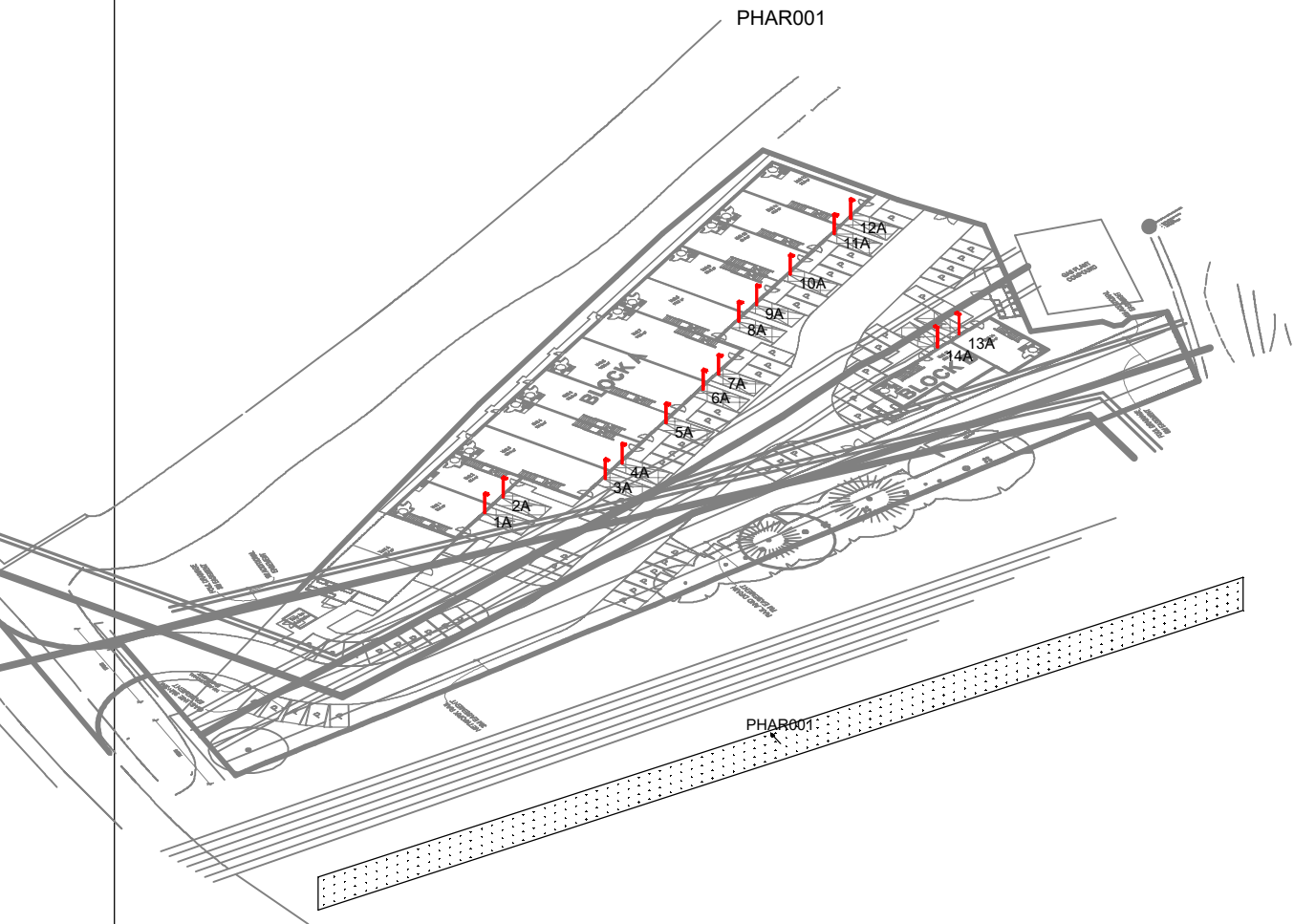
PSER003

[illegible]

Eav	0.01
Emin	0.00
E _{max}	0.34
Emin/E _{max}	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00



PHAR001

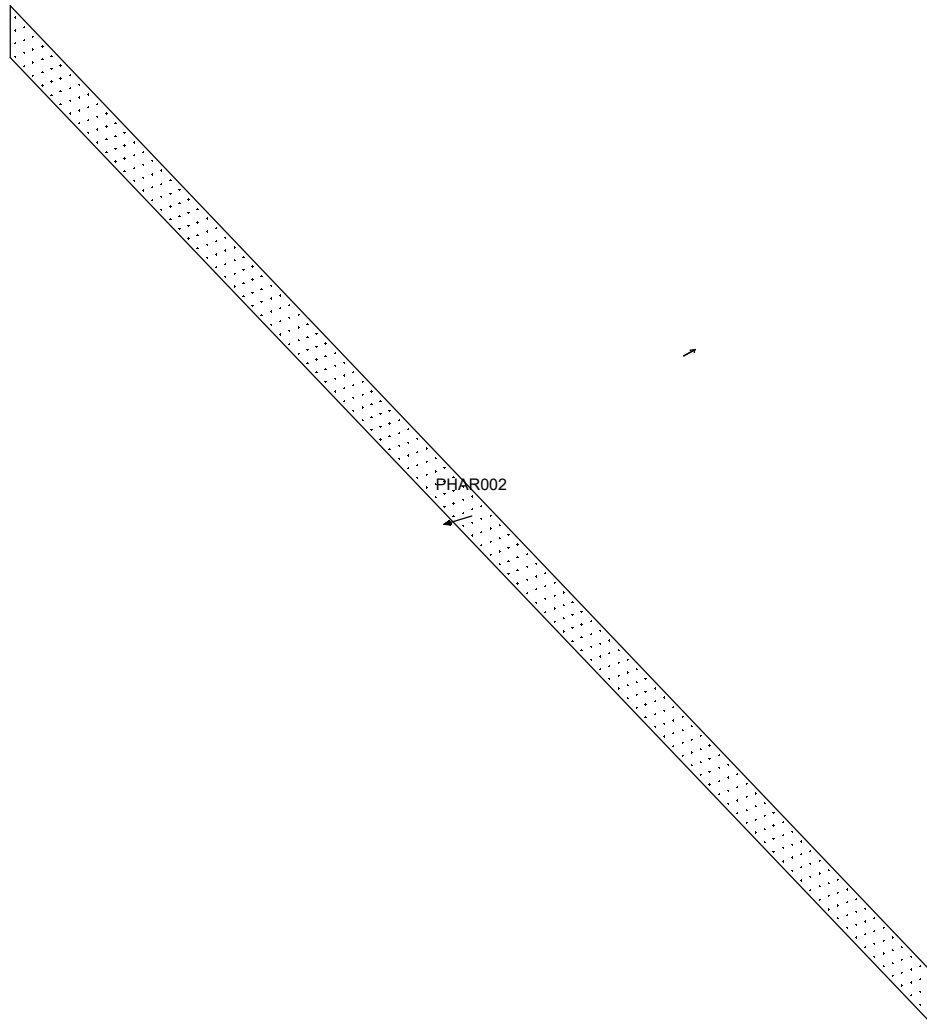
[illegible]

Eav	0.00
Emin	0.00
Emax	0.00
Emin/Emax	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PHAR002



ILLUMINANCE (lux)

PHAR002

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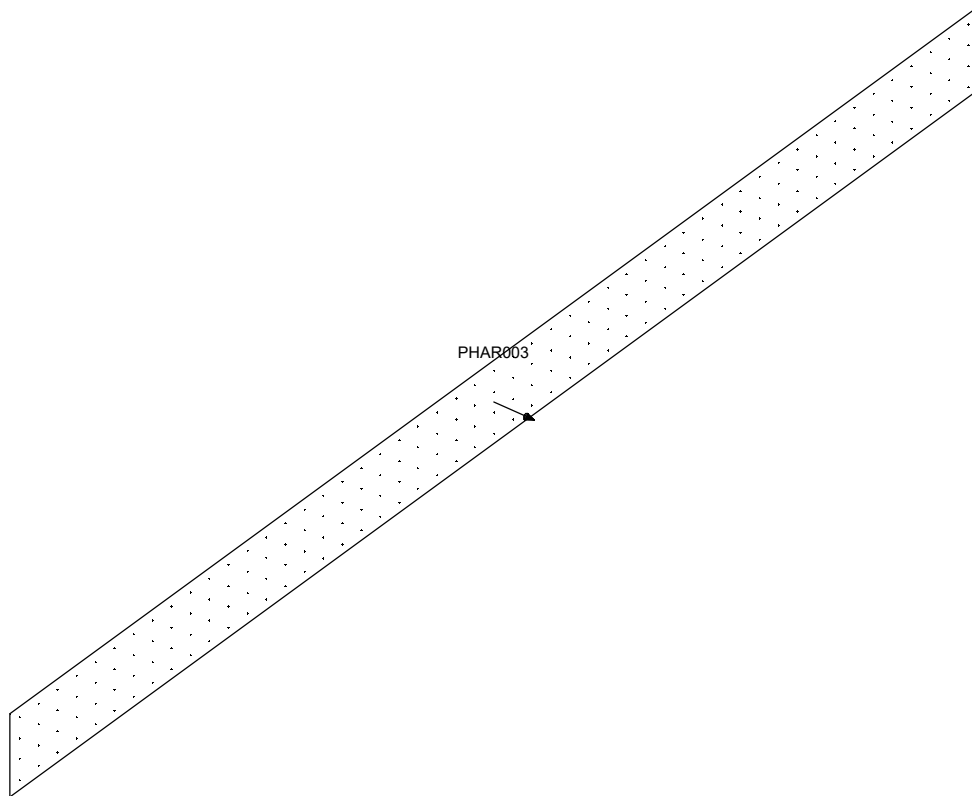
Results

Eav	0.00
Emin	0.00
Emax	0.00
Emin/Emax	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PHAR003



PHAR003

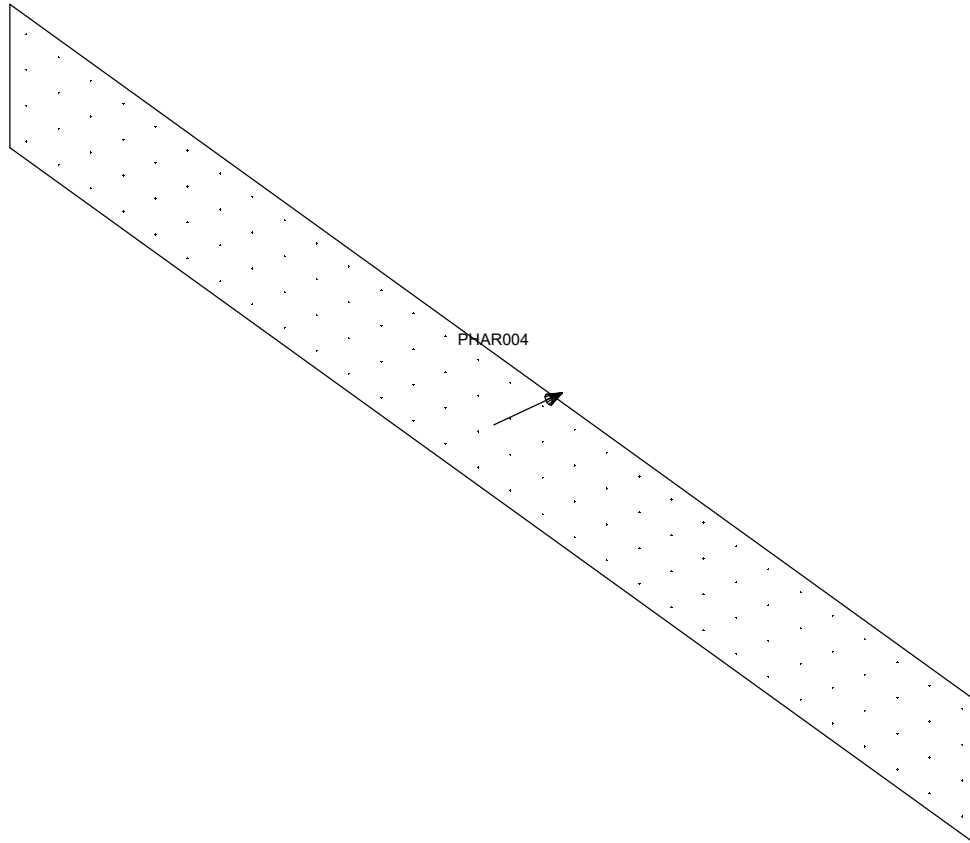
[illegible]

Eav	0.00
Emin	0.00
E _{max}	0.00
Emin/E _{max}	0.00
Emin/Eav	0.00

Vertical Illuminance (lux)

Observer direction = 0 deg. Height = 0.00

PHAR004



PHAR004

Results

Eav	0.00
Emin	0.00
E _{max}	0.00
Emin/E _{max}	0.00
Emin/Eav	0.00