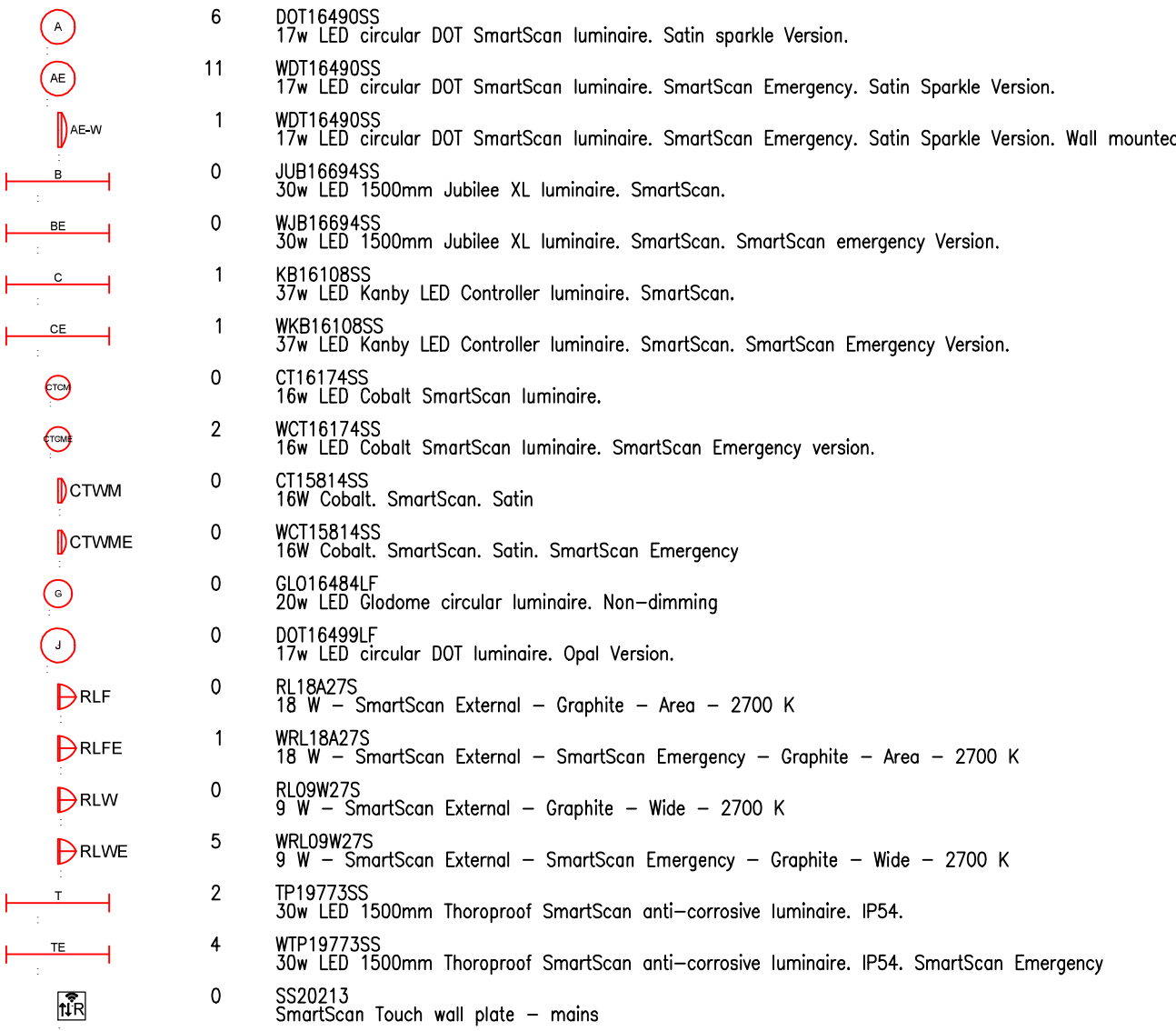
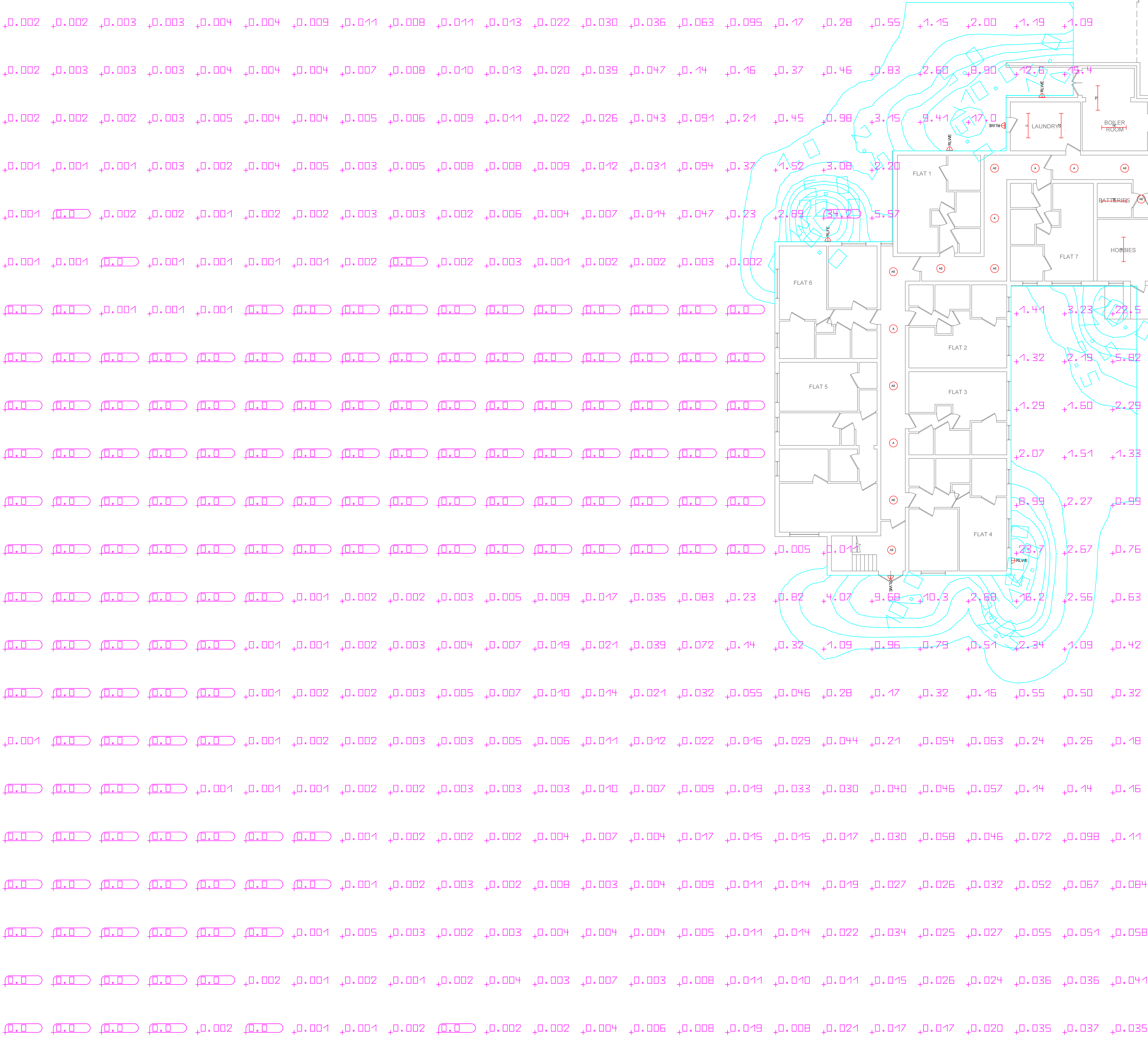


THORLUX KEY



REALTA		
Distribution	Wide	Area
Wattage	9w	18w
Colour Temp	2700K	2700K
ULOR	0%	0%
IK	10	10
IP	66	66
Efficacy	130 lm/W	143 lm/W



REV.	DATE	BY	DESCRIPTION
R1	29.08.25	DLW	LIGHT SPILL ADDED
R2	29.08.25	DLW	LIGHT SPILL ADDED REALTA V2 2700K APPLIED

Notes

- This drawing is for schematic purposes and installation shall fully comply with BS7671 (or National equivalent).
- Luminaire positions are indicative only and subject to confirmation of ceiling types. Ceiling voids and other obstructions not taken into consideration unless shown on the layout.
- Lighting designs will be carried out in accordance with information provided. Where no information is provided, lighting design criteria will be selected in accordance with the minimum required values as detailed within guidance provided by CIBSE/SLL or British/Irish Standards. Thorlux will not be held responsible if inaccurate, incomplete or out of date information is provided.
- It is the installing contractors responsibility to ensure all luminaires and lighting controls are suitable for the environment and ceiling type for which they are proposed.
- In designing this initial scheme we have prejudged areas which are likely to require emergency lighting in compliance with BS5266-1, -7 & -8 but it is the customer's responsibility to risk assess all areas, ensure coverage of all 'positions of emphasis' and notify changes. Consequently, our design is limited pending this information.
- When required, interconnecting leads and mains starter leads have been included. Horizontal distance between luminaires has been used to determine the length of interconnecting leads. Additional leads to be ordered separately if required, for example, to allow for unforeseen obstructions within the ceiling void.
- PIR positions are indicative only and are subject to quantify and location changes dependant upon room and furniture layouts.
- The provided Lighting Design has been completed by others and Thorlux Lighting accept no design responsibility relating to this scheme.

The proposed lighng scheme is subject to our terms and condions which can be found here: <http://www.thorlux.com/terms>

Thorlux Lighting

Merse Road, North Moons Moat, Redditch, Worcestershire B98 9HH.
Telephone 01527 583200
Facsimile 01527 584177
E-Mail lighting.design@thorlux.co.uk
Web site: www.thorlux.com

PROPOSED LIGHTING LAYOUT
Ty Brynseion
Lower Ground Floor

SCALE	1:150 @ A0
DATE	06/09/2022
DRN. BY	EP
DESIGNER	GM

DRAWING No.

558330-00 R2

BASED ON CUSTOMER DRG.	REV.
ORIGINATOR	DATE