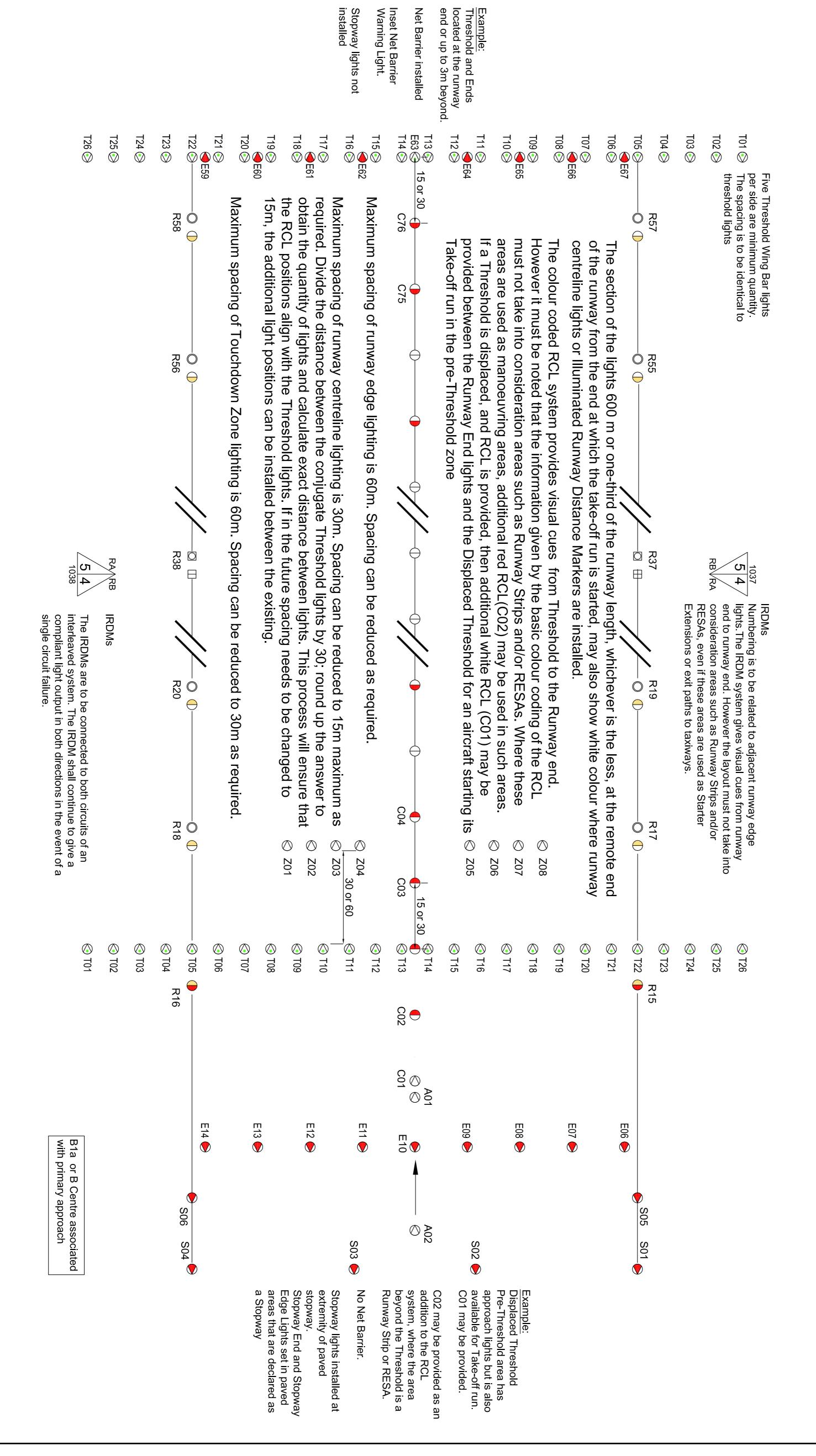
The prefix is related to the function of the Light Fixture and does not relate to the actual circuit.

R is runway edge; T is Threshold; S is Stopway; C is Runway Centreline; E is Runway End; A is Approach. Z is TDZ

Numbering shall normally commence from a B1a centre, but bearing in mind that not every B1a is situated adjacent to the Threshold related to the primary approach, it should commemce from the appropriate B centre.

This format of numbering should give an indication of the geographical position of the Light Fixture from the chosen B Centre

Within each circuit it is important to allocate a unique number to each Light Fixture, but where a cluster of Light Fixtures on different circuits is positioned close together, it is recommended that the same number is allocated to each Light Fixture. Gaps in numbering are permitted to achieve this recommendation.





### nfrastructure Defence **Irganisation**

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### **PROJECT**

Typical Drawings AGL Design Guide

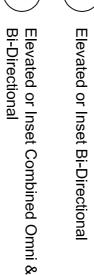
NOTES

# Elevated or

Inset Uni-Directional

Refer to Drawings 007 & 008 for setting out details











The visible colours from the light fixture shall be:

White (or Clear) - None Red - Solid Blue - A Cross Green - Small Circular Solid Disc Yellow - Stripes Blank - Letter B.

# Examples

SS	ISSUE/REVISION	Z
0	25 Aug 20	Issue 0
R R	HTAU	DESCRIPTION

SHEET TITLE

Runway Lighting System of numbering

## SHEET NUMBER

### DIO-VA-006