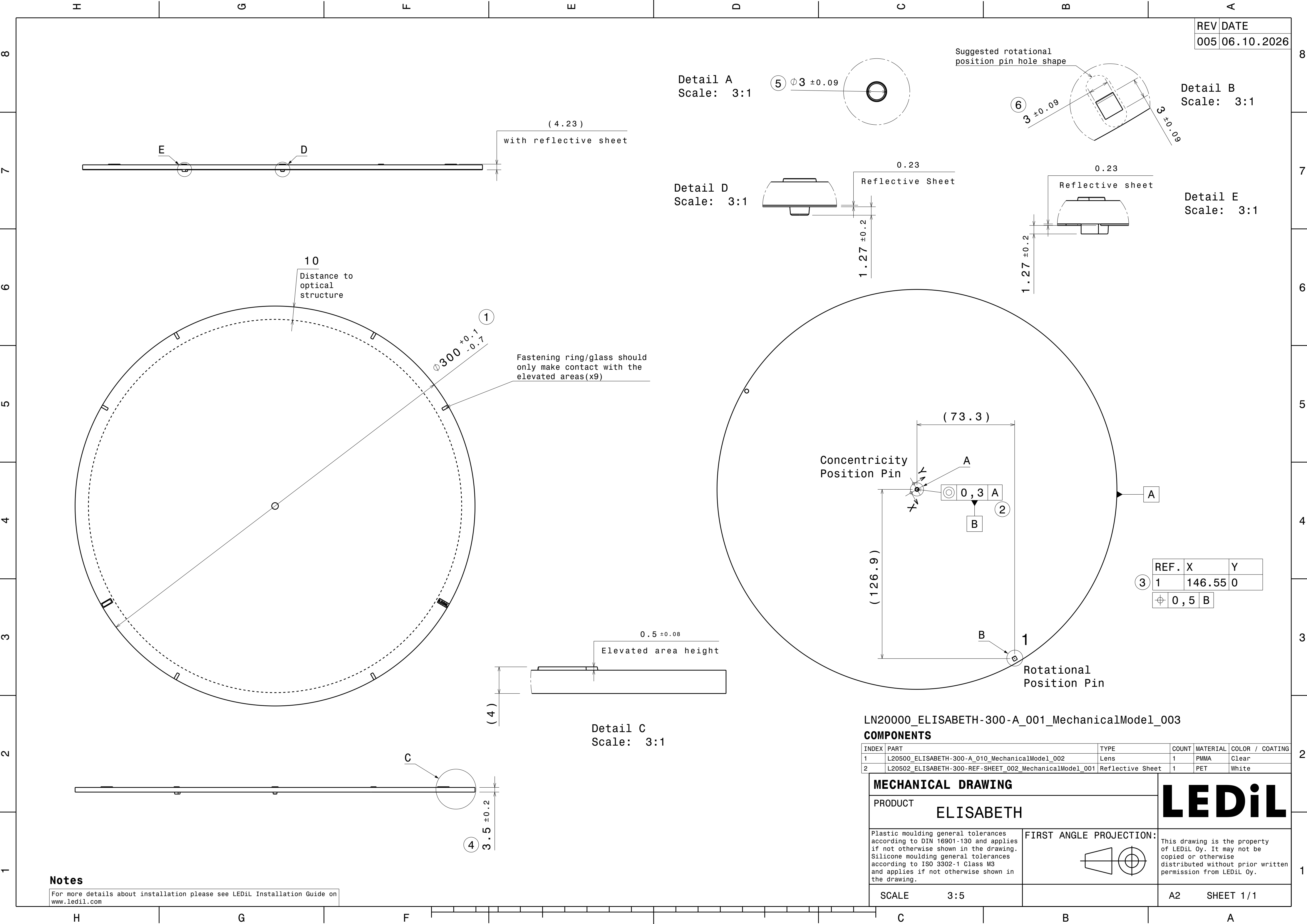




Notes

For more details about installation please see LEDiL Installation Guide on www.ledil.com

LN20000_ELISABETH-300-A_001_MechanicalModel_003

COMPONENTS

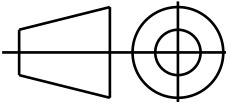
INDEX	PART	TYPE	COUNT	MATERIAL	COLOR / COATING
1	L20500_ELISABETH-300-A_010_MechanicalModel_002	Lens	1	PMMA	Clear
2	L20502_ELISABETH-300-REF-SHEET_002_MechanicalModel_001	Reflective Sheet	1	PET	White

MECHANICAL DRAWING

PRODUCT
ELISABETH

Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing.
Silicone moulding general tolerances according to ISO 3302-1 Class M3 and applies if not otherwise shown in the drawing.

FIRST ANGLE PROJECTION:

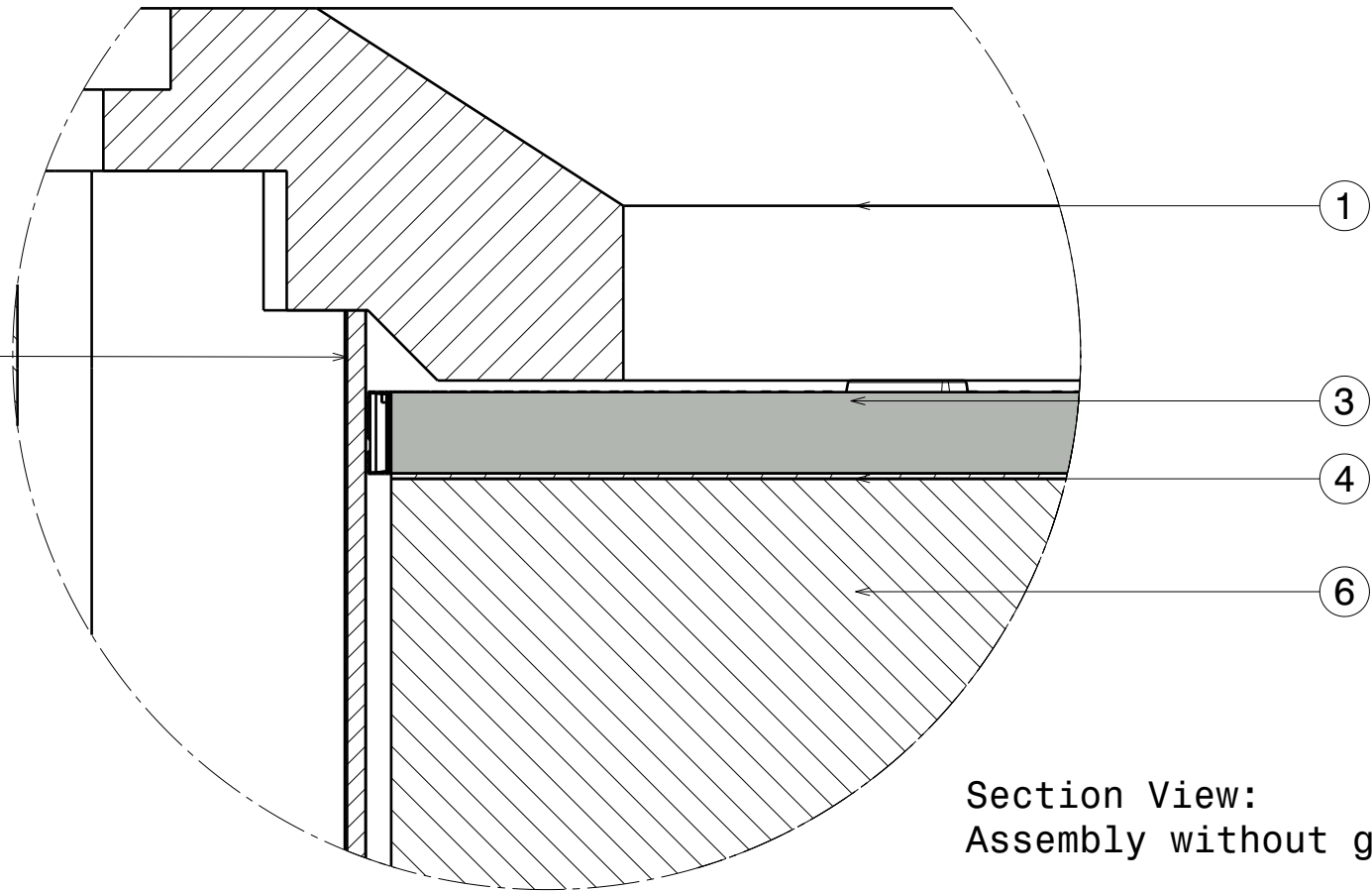


SCALE 3:5

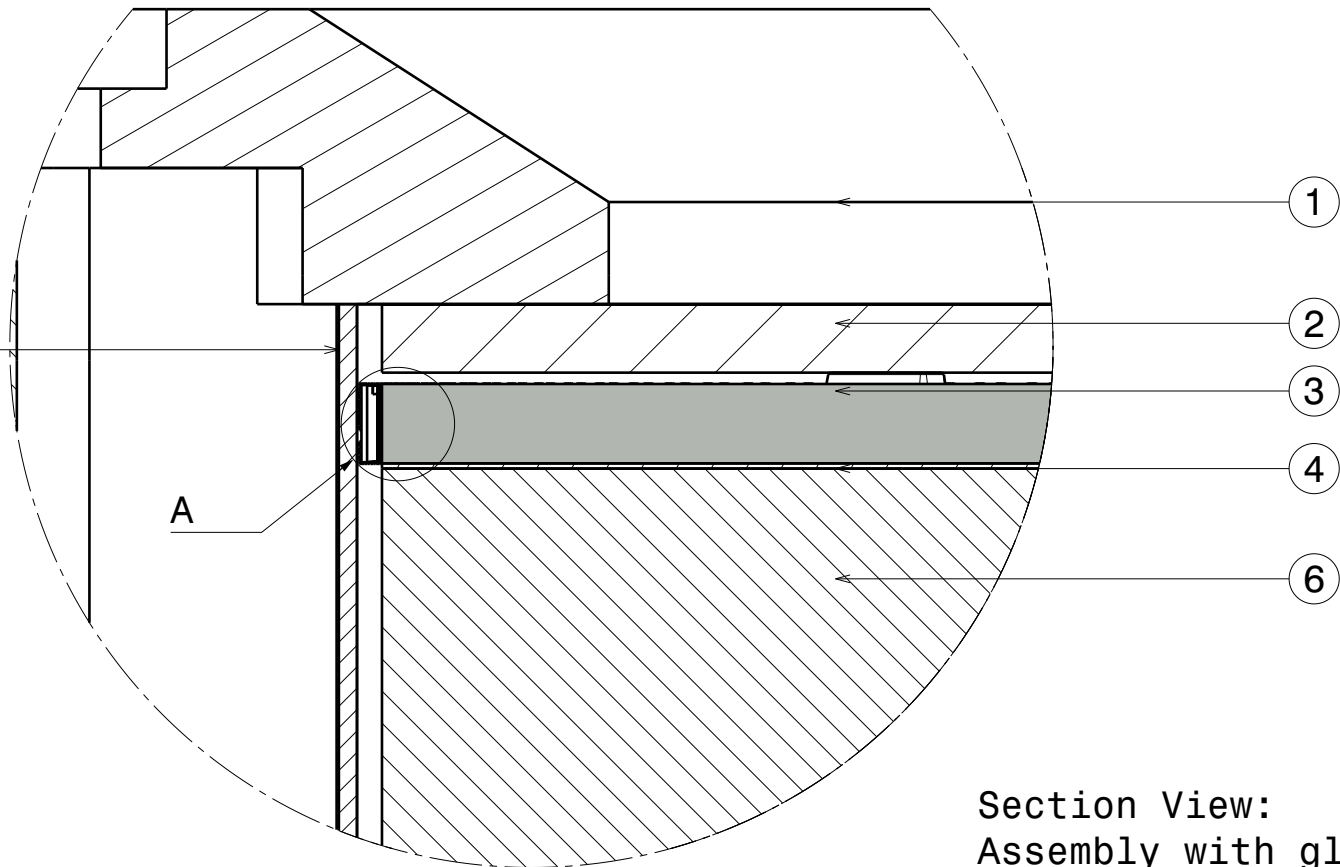
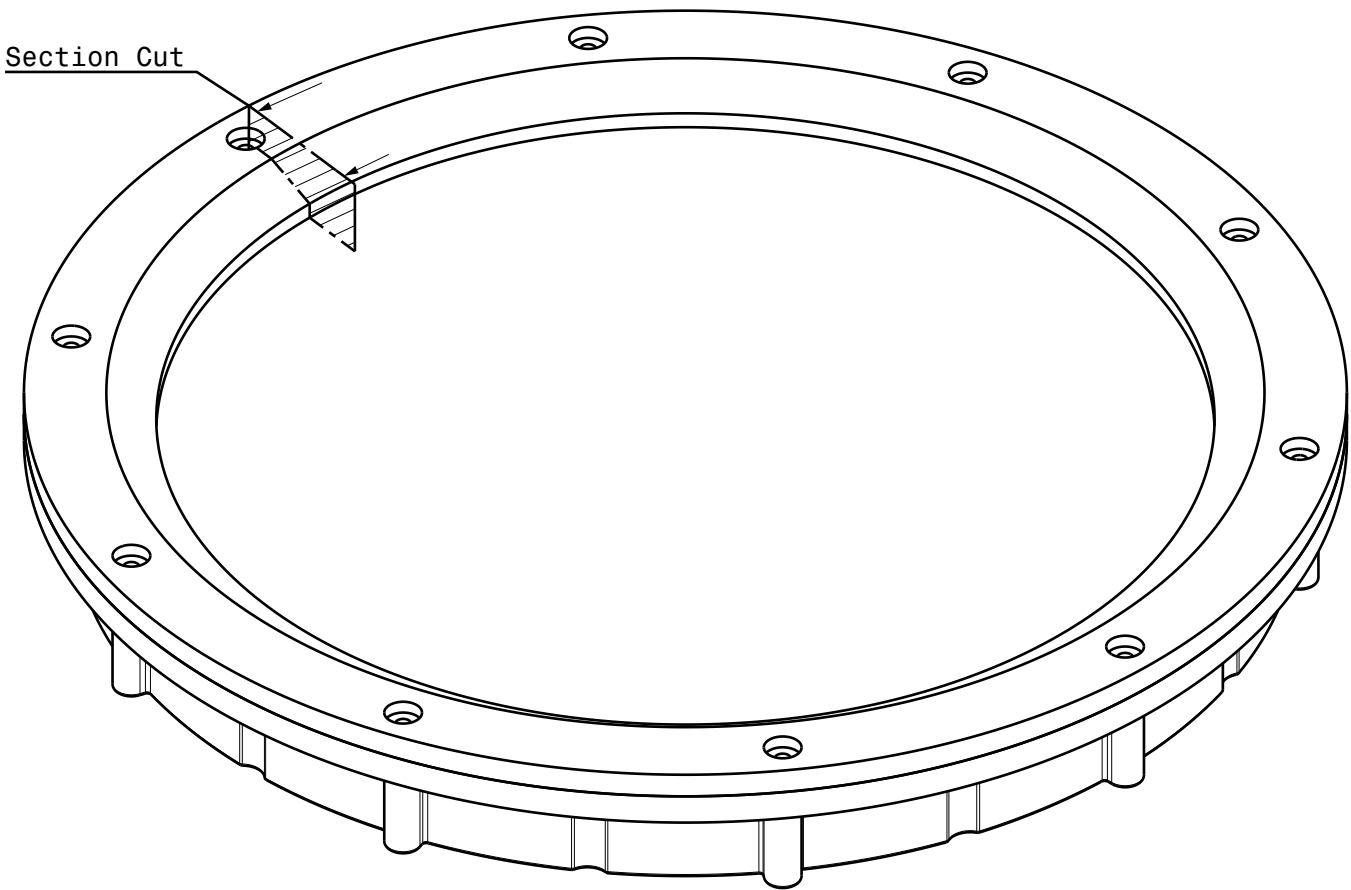
LEDiL

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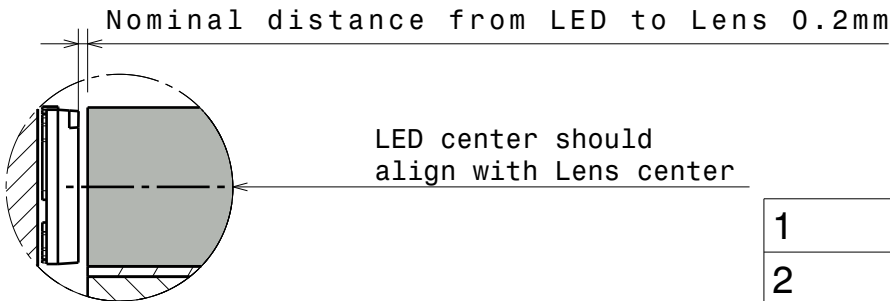
A2 SHEET 1/1



Section View:
Assembly without glass



Section View:
Assembly with glass



Detail A
Scale: 6:1

1	Top ring
2	Glass
3	Lens
4	Reflective Sheet
5	PCB
6	Fixture

ASSEMBLY GUIDE

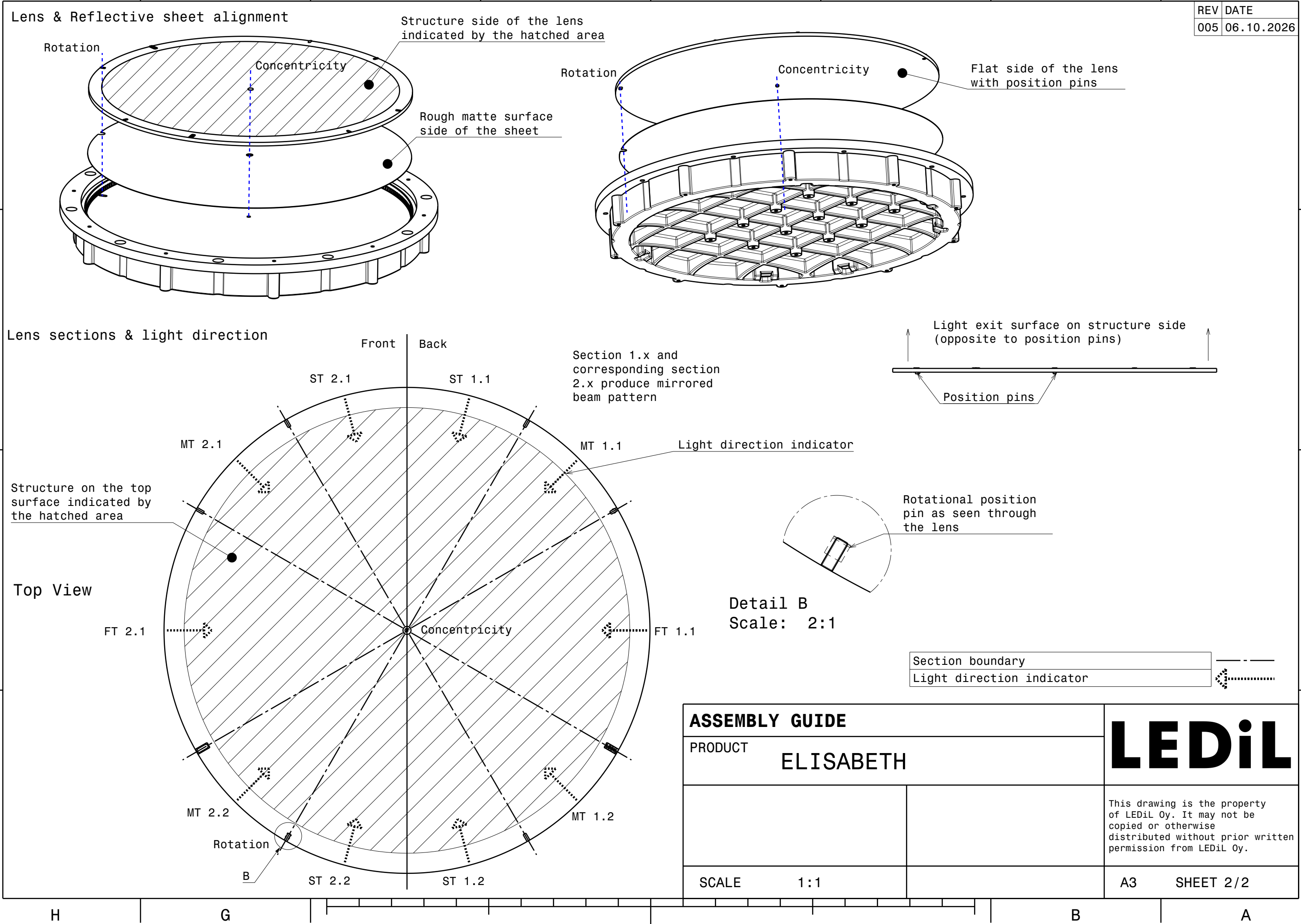
PRODUCT
ELISABETH

LEDiL

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SCALE 1:1

A3 SHEET 1/2



4

4

3

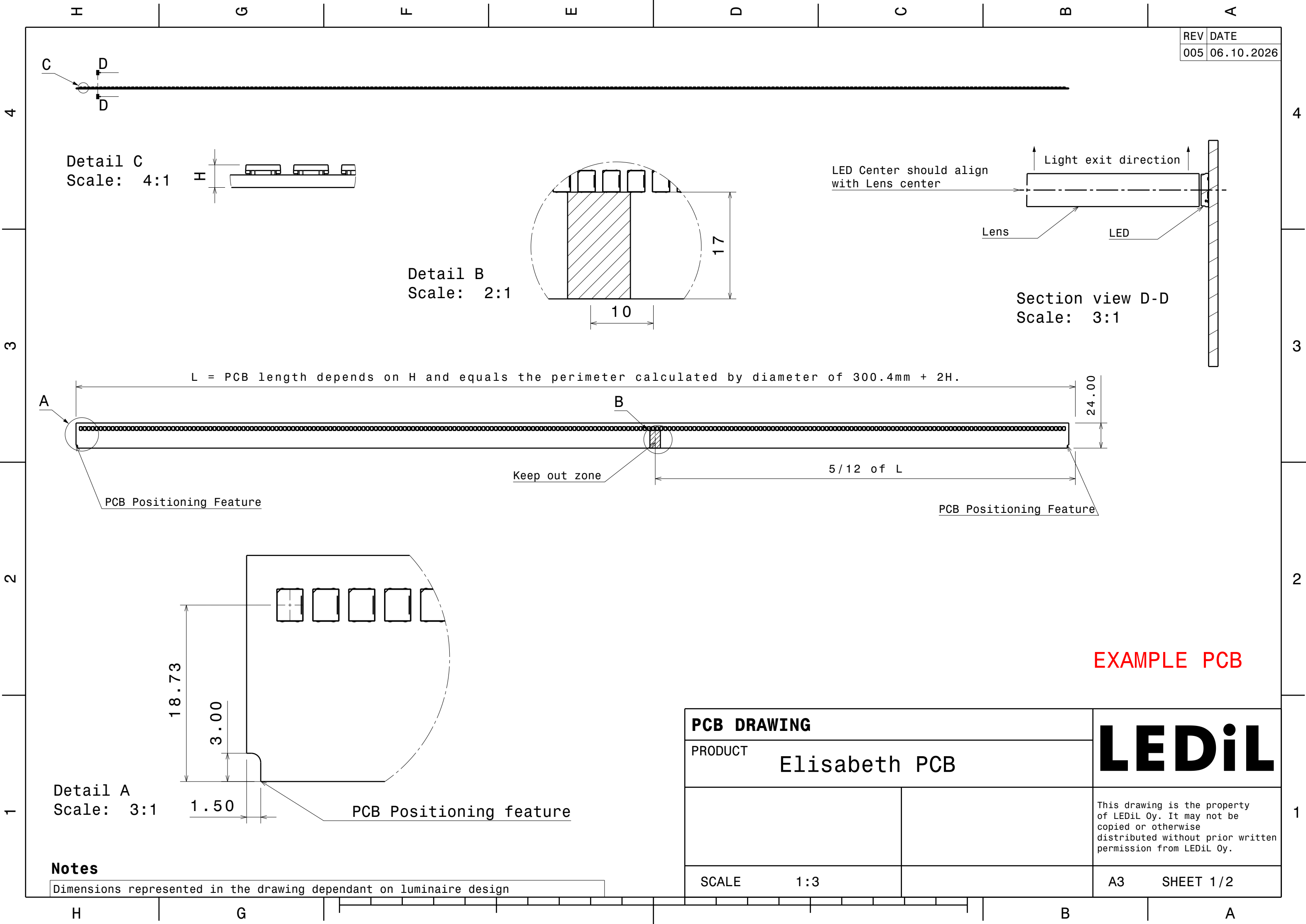
3

2

2

1

1



REV	DATE
005	06.10.2026

L = PCB length depends on H and equals the perimeter calculated by diameter of 300.4mm + 2H.

EXAMPLE PCB

PCB DRAWING		LEDiL
PRODUCT	Elisabeth PCB	
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SCALE	1:3	A3 SHEET 1 / 2

Notes
Dimensions represented in the drawing dependant on luminaire design

