

# Layout Plans & Visuals

LAYOUT

Plan view and key area outputs for submission evidence (maintained results, redacted).

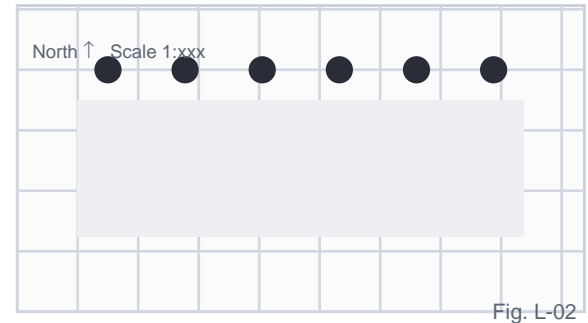
## What this file proves

- ✓ Area boundaries and zones (roadway / edge / medi
- ✓ Targets and uniformity definitions (maintained).
- ✓ Geometry assumptions (H, spacing, setback, tilt).
- ✓ Photometry traceability (IES/LDT name and version
- ✓ Maintenance factor (MF/LLF) applied and stated.
- ✓ Results mapped back to plan (zones, shows Avg/M

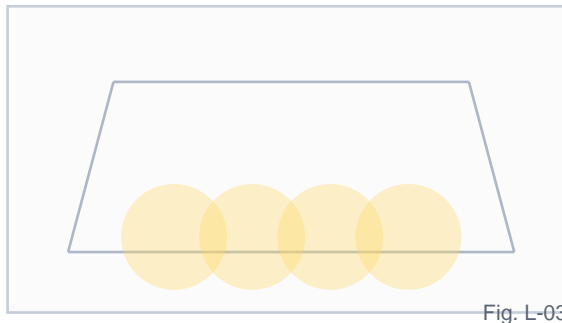
### Isolux / False Color



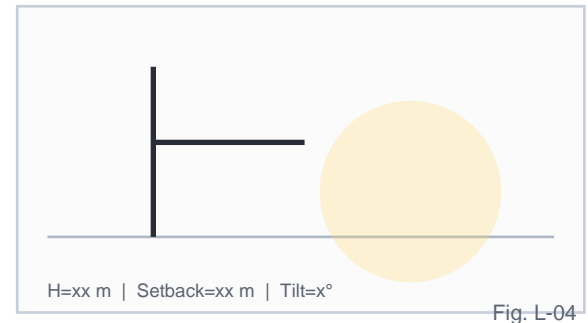
### Plan View (Poles & Spacing)



### 3D View (Tilt / Spill)



### Cross Section (Typical)

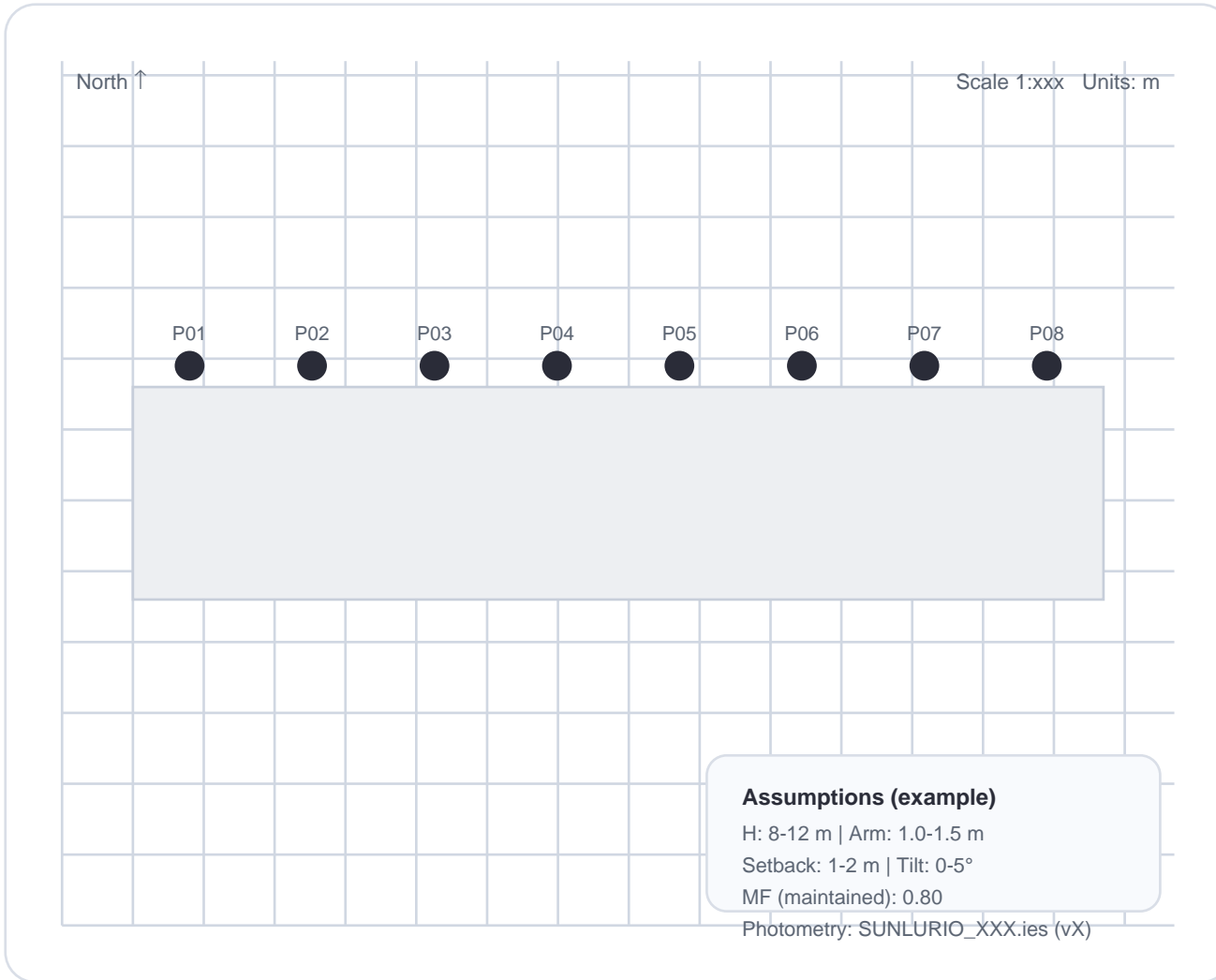


Caption: Plan view and key area outputs for submission evidence.



# Plan View and Results Mapping (Example)

Zones and grid results reference back to this layout. Values shown are redacted (format example only).



## Zone Summary (maintained)

Zone	Avg (lux)	Min (lux)	Uo (Emin/Eavg)
Zone A - Roadway	xx-xx	x-xx	0.xx-0.xx
Zone B - Edge	xx-xx	x-xx	0.xx-0.xx
Zone C - Median	xx-xx	x-xx	0.xx-0.xx

- Maintained values (MF=0.80).
- Calc plane: road surface (0.0 m).
- Grid and boundaries defined per plan.