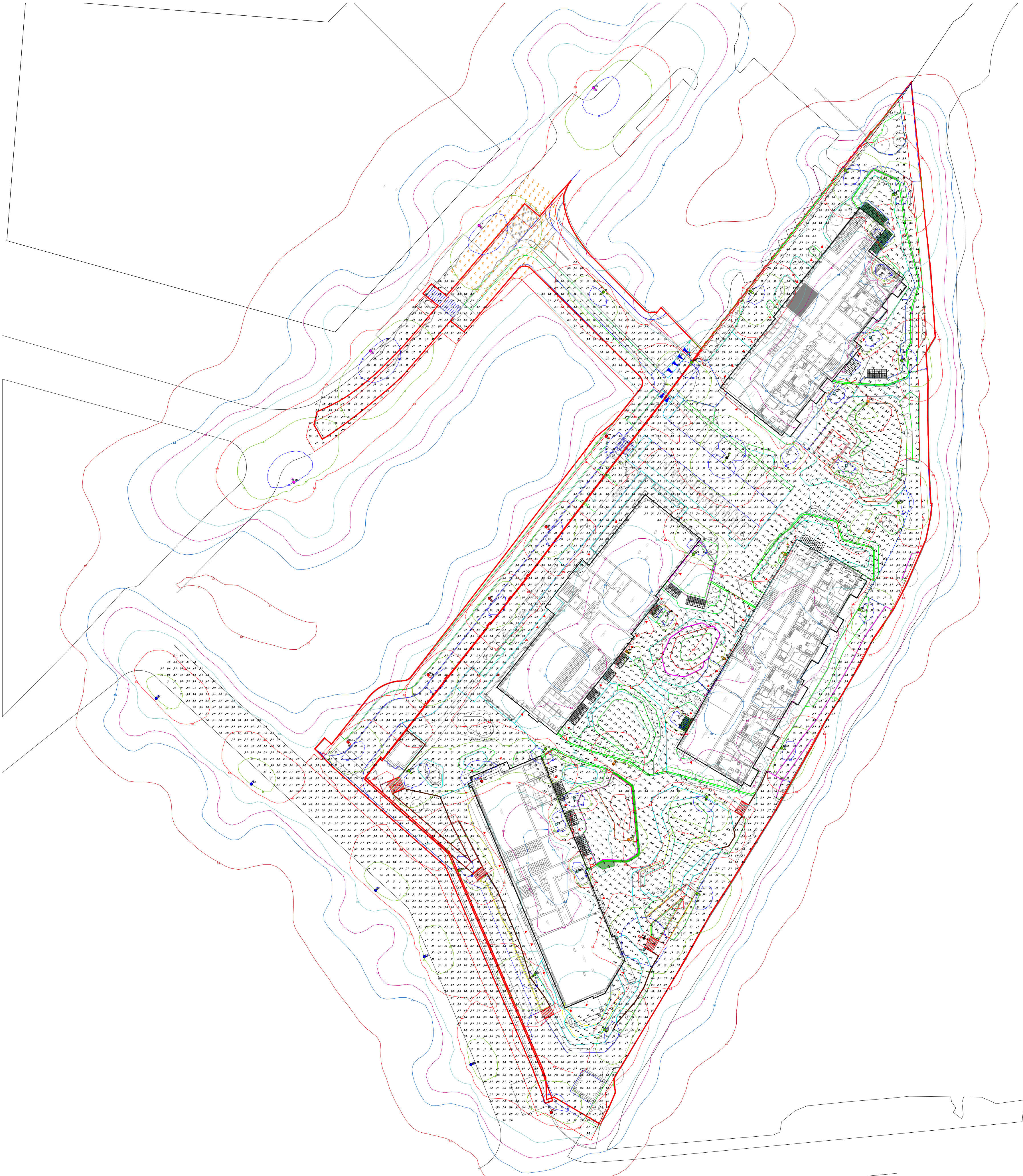




- General Notes:**
1. This drawing is to be read in conjunction with all relevant architects drawings, indicative survey drawings and mechanical & electrical specifications & schedules.
 2. Electrical services to be co-ordinated with all other trades, and to be agreed on site prior to installation..
 3. All cable entries from external shall be fully weather sealed with sealable cable entry devices (as roxtec transit sealing systems or equal and approved).
 4. The complete installation shall satisfy ET10101, all relevant standards, contract drawings and specification requirements
 5. All ducting & associated civils works by main contractor.
 6. Refer to associated report and appendix for additional information.
 7. Assumptions have been made for all existing lighting.

- Symbols Reference:**
- Luminaire A Column
 - Luminaire B Column
 - Luminaire C Column – Existing
 - Luminaire D Column
 - Luminaire E Column – Existing
 - Luminaire F Column
 - Luminaire G Column
 - Luminaire H Column
 - Mast
 - Beam Aiming Target
 - Photometric Centre

3	12.09.25	Updated to suit new layout	GC	GW
2	28.08.25	Issued for Planning	GC	GW
1	07.08.25	Issued for Information	GC	GW
0	18.07.25	Issued for Information	GC	GW
REV	DATE	REVISION DESCRIPTION	DRN	CHK

Planning Permission



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Client: LDA

Architect: ALTU Architects

Project: LDA Galway Port
Title: Site Lighting

Drg. No: GALP-X-X-DR-AXE-EE-60102

Job No: 24027

Purpose Code: P3

Revision: 3

Scale: 1:500 @ A1

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