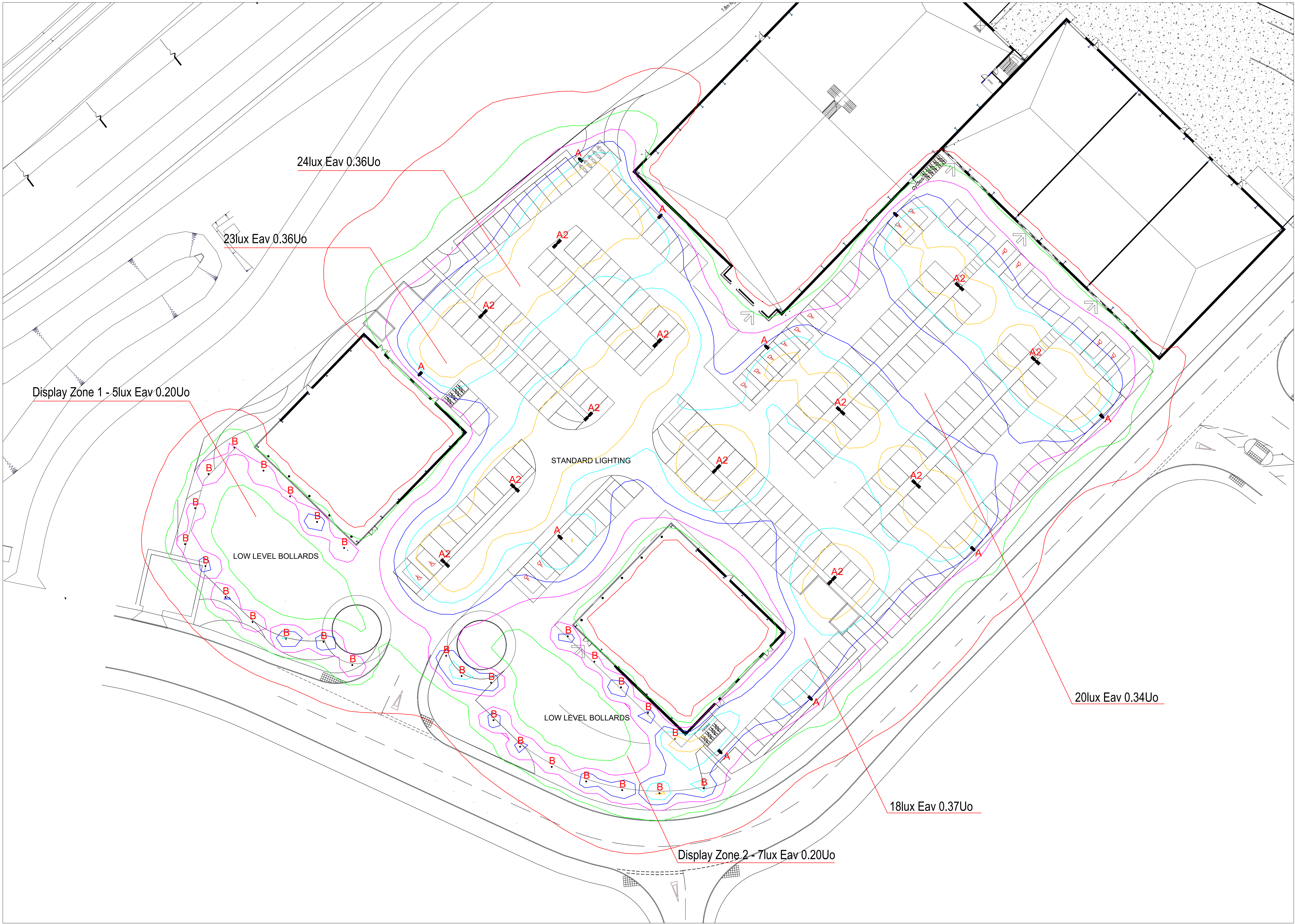




A	Qty 09	STREET SINGLE external column mounted lantern with ST1.2 optics. 4000K 64W 7550lm. Also with a root mounted 8mtr column (spec TBC) & pole reducer. EF70 + 8mColumn + 6134	
A2	Qty 12	STREET TWIN external column mounted lanterns with ST1.2 optics. 4000K 2x 64W 2x 7550lm. Also with a root mounted 8mtr column (spec TBC) & twin adaptor. 2x EF70 + 8mColumn + 6165	
B	Qty 29	lWAY 1000mm bollard with 24.5cW 4000K LED 840lm (delivered). Also with cast in base plate accessory. Grey. BW78 + B613	

Isolines
1.0 lx
5.0 lx
10.0 lx
15.0 lx
20.0 lx
25.0 lx

NOTE

CLIENT
Davies Landscapes Architects

PROJECT
Oldlands Farm Phase 1A

DRAWING NUMBER
DLA-1930-L-12

DRAWING TITLE
Lighting Layout

GENERAL NOTES:
The lighting proposal is developed by the Lighting Engineering Department of iGuzzini in operational, technical and organizational autonomy, upon information provided by the Applicant, who is responsible for the information supplied for the development of the Lighting Concept.
The position of the lighting fixtures is for indicative purposes only. On-site tests are recommended for a better development of the lighting project.
The lighting results have an indicative value only and may differ from the real situation.
iGuzzini does not take any responsibility for the implementation of the project.

FIRE SAFETY AND BUILDING REGULATION:
iGuzzini doesn't guarantee compliance of the proposed lighting fittings and lighting layout with The Building Regulation. It is up to the client or third party to verify that iGuzzini proposed lighting fittings and lighting layout comply with The Building Regulation, with particular attention to Fire Safety Approved Document B. iGuzzini doesn't take any responsibility for the installation of lighting fittings and lighting proposal not compliant with the above mentioned regulation.

EMERGENCY LIGHTING NOTE:
The emergency lighting proposal has been designed to provide 1lux minimum on the floor to cover the requirements both for Escape Routes and Open Areas and is generally excluding rooms with gross area below < 8 m². Third party must identify rooms < 8 m² with no borrowed light and used by disabled people to provide additional emergency lighting as per Requirements. The emergency lighting proposal doesn't take into consideration location of escape routes, exit and emergency signs, panic bars and pads or security devices, fire alarm control panels and indication equipment, alarm and emergency call points, fire extinguishers and fire-fighting equipment, exit doors, stairs and level changes, corridors change direction and intersections, evacuation and escape equipment, first aid point, manual release controls for electronically locked doors, and other safety points that require dedicated emergency lighting according to Requirements. The design also doesn't take into consideration high risk areas (such as acid tank or large rotating machine), refuges, kitchens, first aid rooms, examination / treatment rooms, motor generator / control / plant / switch rooms and means of emergency operation for lifts, reception areas used for call points, swimming / diving areas and swimming pool surrounding, evacuation lift cars and moving stairways / walkways and any other high risk areas that require dedicated emergency lighting according to Requirements. Unless specified differently in iGuzzini documents, the design doesn't allow for emergency lighting outside each final exit, outside the building to reach a place of safety and any other exterior area that require dedicated emergency lighting according to Requirements. It is up to third party to identify these areas and points to provide additional emergency lighting to comply with Requirements. The design and lighting calculation currently provided doesn't take into consideration any furniture, retail displays, low height partitions and other elements of the room that can affect the visibility and lighting levels of emergency lighting. Third party must ensure illumination from at least two emergency lighting luminaires is visible in escape routes and each room requiring emergency lighting. Please consider this emergency lighting proposal as a base level of emergency illumination which must be supplemented with additional lighting over the key areas identified by British Standards & European Norms BS 5266-1:2016, BS EN 1838:2013, BS EN 50172:2004. It will be up to a third party to verify the lighting levels at the premises and implement additional emergency lighting where required to ensure full overall compliance with aforementioned standards. iGuzzini does not take any responsibility for the implementation of the project.

ADDITIONAL NOTES:
xx

DESIGNER SJ	PM SH	DATE 11-03-19	REVISION
SCALE NTS @ A1		CKD	
Five years warranty			

iGuzzini means innovation, great design and top-quality indoor and outdoor lighting fixtures. In order to stress this identity we make it possible to extend the warranty on our products to 5 years. The purpose of the possible extension to 5 years is to clearly measure our clients further by choosing iGuzzini lighting systems they invest in great reliability. The warranty is provided only on the condition that the customer registers the online form available at www.iguzzini.com.

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5 YEARS WARRANTY

iGuzzini