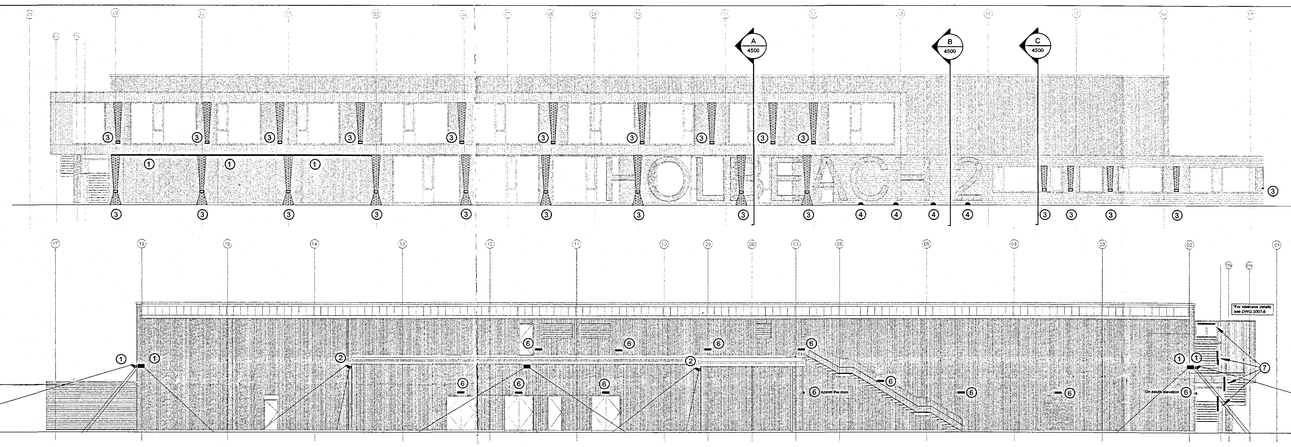
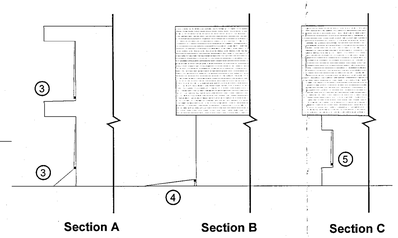


External lighting front elevation scale 1:150

External lighting rear elevation scale 1:150

Diagram sections



NOTES

CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE
DO NOT SCALE

KEY

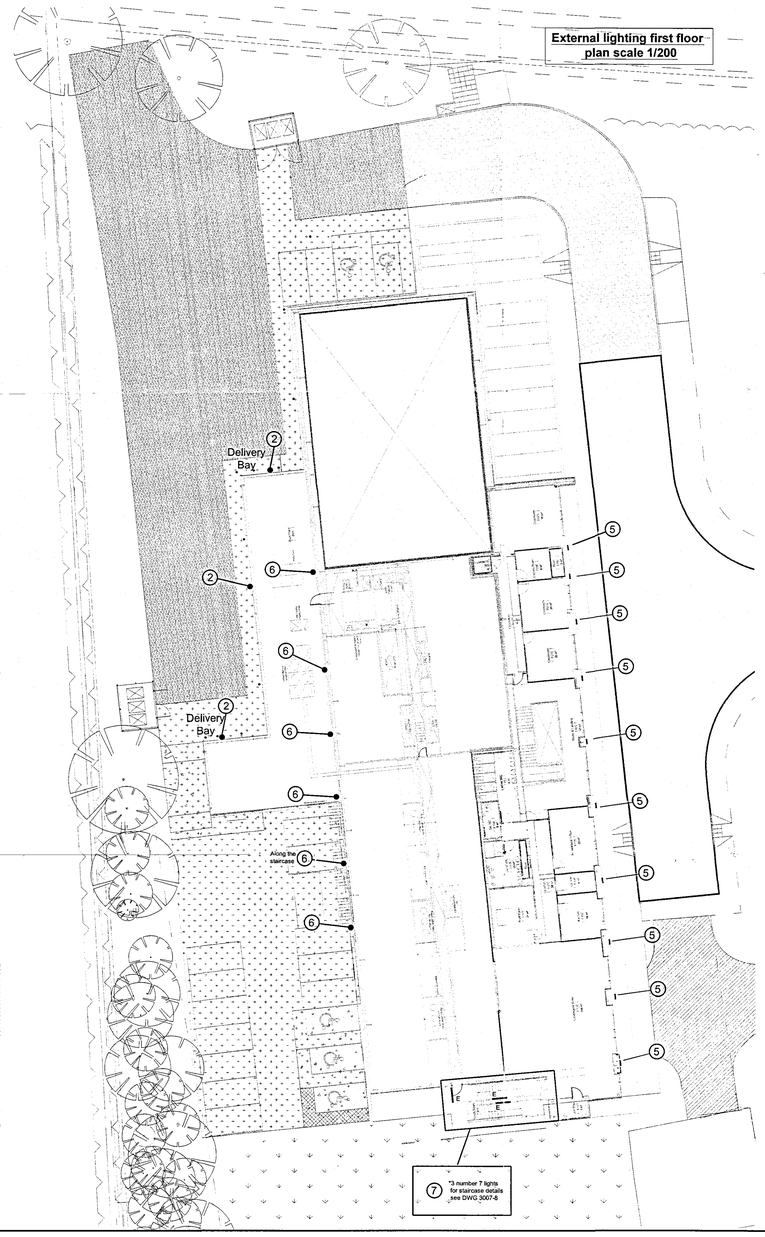
1. ACF duralite T5, industrial IP65 anti-corrosive T5 luminaire, 1x35W, 1500mm, ACF135HP
2. IP65, asymmetric floodlights on the top of the roof; (Whitecroft lighting Euro flood Midi 250W or similar)
3. ARES Mini Ganos, IP65, asymmetric floodlights, 110x80mm surface fixed to the press metal panel, narrow beam, colour to match BS or RAL of the press metal panel,
4. Path lights to illuminate the pavement
6. 1x15w IP65 3hr non-maintained exterior surface bulkhead, eyelid lens recessed
7. 1x58W T16, IP65, polycarbonate diffuser, surface mounted

E Denotes integral 3 hour emergency

External lighting ground floor plan scale 1/200



External lighting first floor plan scale 1/200



External lighting roof plan scale 1/200



All light fittings in the back of the building will be fitted below the tree level to avoid the light pollution.

All vehicle and pedestrian routes will be illuminated by steetlights, providing a minimum of 50 lux on walking surface

Low energy feature on all flood lighting to be used

All light fittings TBC

- Tarmac areas for access road infront of building
- 'Grasscrete' system to either GC2 or GC2sc spec. refer to documentation. For access road
- Car park area to be 'Grasscrete' system to lower spec. suitable for car parks, except disabled parking bays
- Concrete, spec. to be confirmed in disabled car park areas & walkways
- Grassed area
- Paving for pedestrian use only Concrete grey paving 450x450x50 to BSEN1339
- 300mm deep gravel margin around East elevation of the building as shown
- bin storage
- Hoop barriers positioned 200mm from building perimeter 9 No.
- Bollards
- Litter bins
- Drop kerb and tactile paving
- Proposed position of new kerbs
- Site boundary

Rev	Description	Date	Drwn

UNIVERSITY OF LINCOLN

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DETERMINED PLAN

SHDC
PLANNING & DEVELOPMENT
29 AUG 2007
Ref. 1178/07

PROJECT.	**Holbeach Development Phase 2**
No.	**442**
DWG TITLE.	**External lighting**
DWG No.	**7100**
REV	**A**
DRWN BY.	**ks**
CHECKED BY.	
SCALE.	**A0@ see drg**
DATE	**10.07.07**