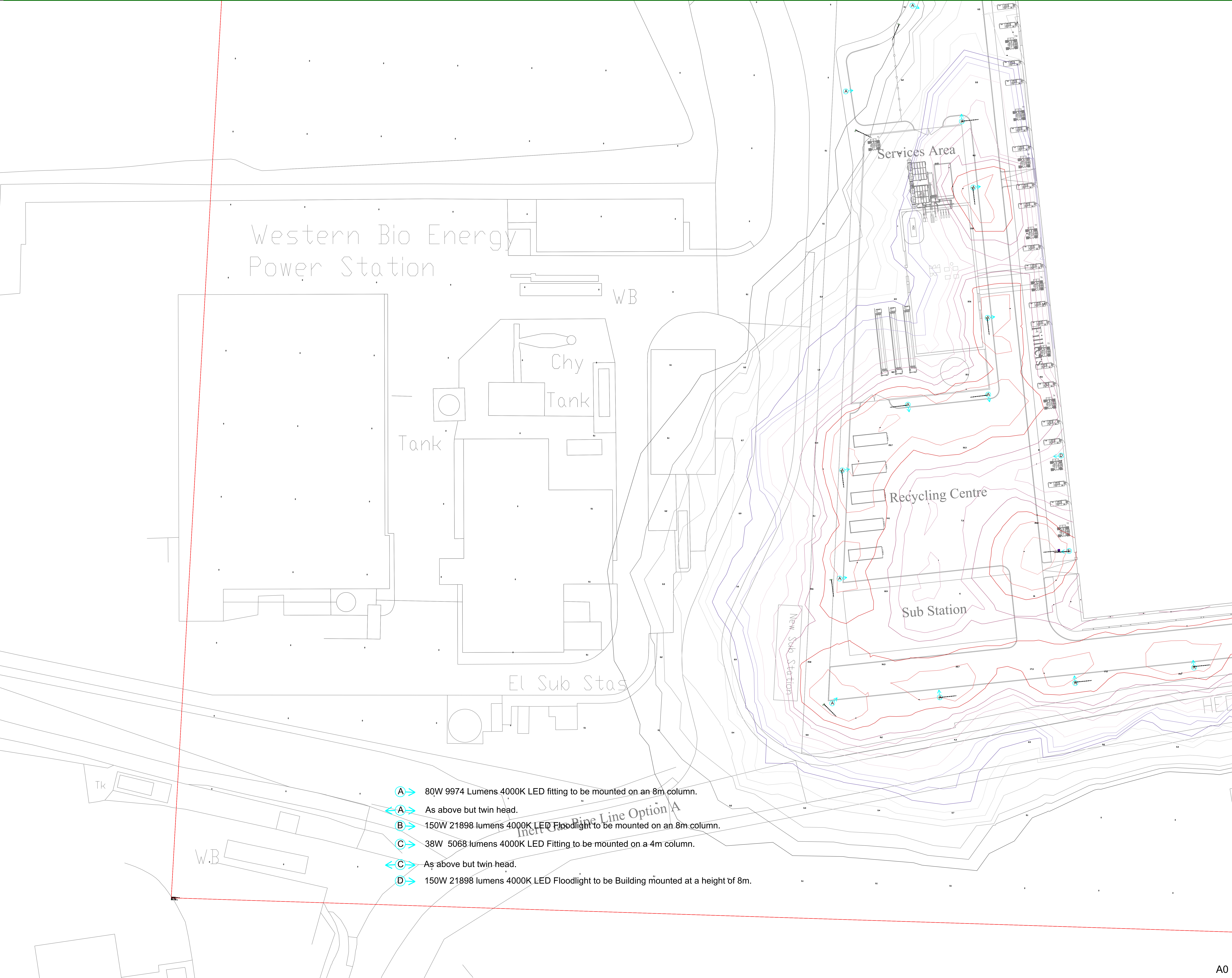
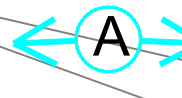
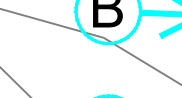
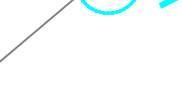




-  80W 9974 Lumens 4000K LED fitting to be mounted on an 8m column.
-  As above but twin head.
-  150W 21898 lumens 4000K LED Floodlight to be mounted on an 8m column.
-  38W 5068 lumens 4000K LED Fitting to be mounted on a 4m column.
-  As above but twin head.
-  150W 21898 lumens 4000K LED Floodlight to be Building mounted at a height of 8m.

Do not scale this drawing or the computer digital data.
Lead Consultant to be notified of any discrepancies
in figured dimensions.
Contractors must check all site dimensions.
This drawing is copyright and is for use on this site only.

This Drawing shall be used for pricing purposes and to highlight
extent of works only. This drawing shall not be used for installation
purposes. Contractor shall provide their own coordinated working
drawings prior to start on site.

Notes
All installations and components shall comply with the current
requirements of:-
- The IET Regulations (Requirements for Electrical Installations)
- BS7671:2008 - Latest edition.
- The Electricity at Work Regulations 1989.
- The Electricity Supply (Amendment) Regulations 2000.
- Health and Safety at Work Act etc 1974.
- All relevant parts of the Current Edition of the Building Regulations (including
CDDA).
- All British Standards & Codes of Practices.

2.	Drawing revised due to splitting of drawings into multiple sheets.	RB	Apr'22	WC	PM
1.	Drawing updated to show full extent of lux plot against the bat flight path.	RB	Apr'22	WC	PM
Ref	Revision	By	Date	Checked	Auth
For Comment					
Purpose of Issue					
10 Pentrepoeth Road Merrion, Swansea SA6 6AB Tel: 01792 792323 Fax: 01792 792339					
Client					
					
Project Development Site, Port Talbot.					
Drawn RB Date Mar'22	Checked WC Date Mar'22	Authorised PM Date Mar'22	Original Scale @ A0 1:250		
Title External Lighting Lux Plots 1/4. Select luminaires turned off.					
Drawing Number 2122-002 E01(B1)					Rev 2