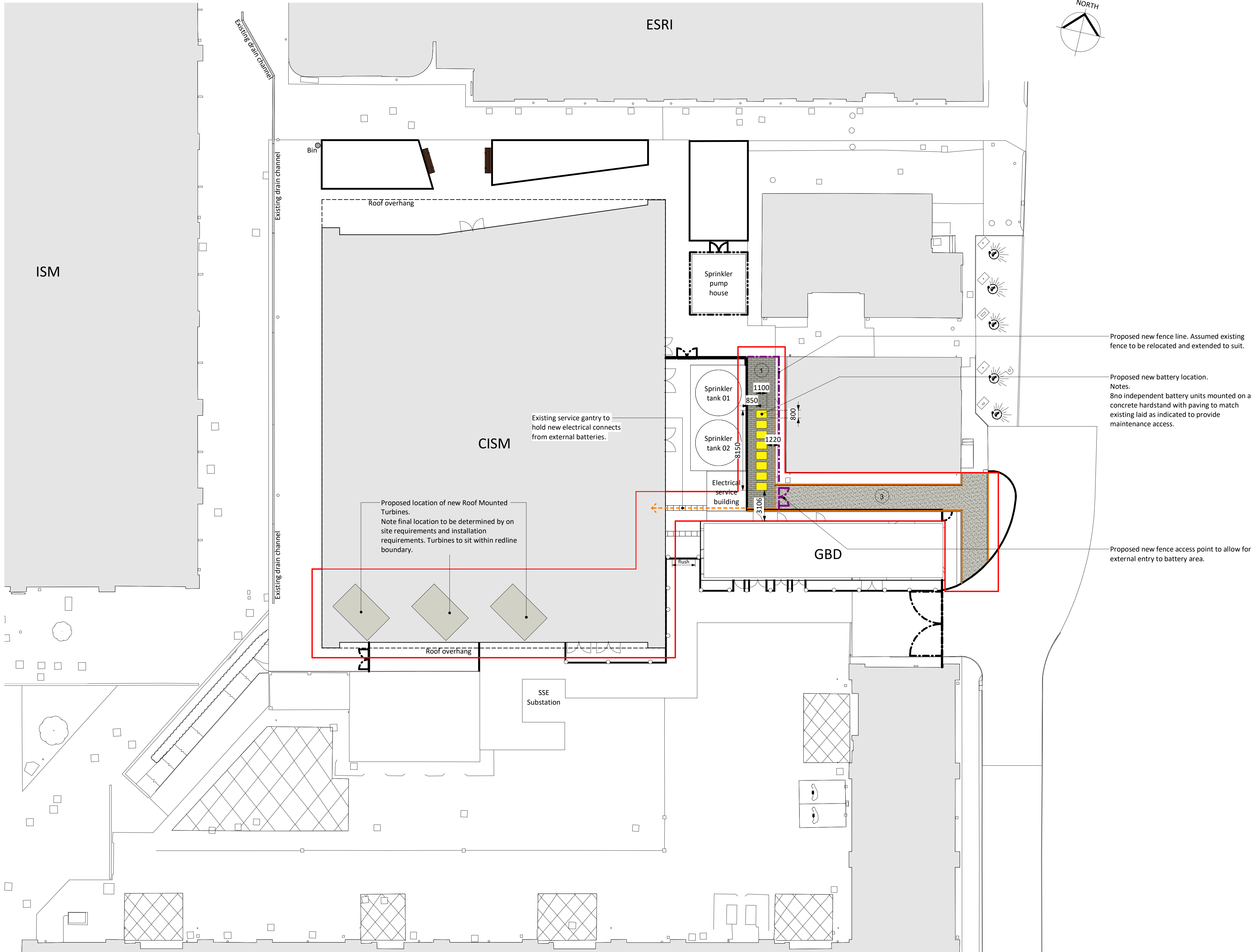
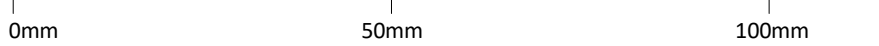




Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.



LEGEND

- Extent of Site works**
- Proposed paving**
Charcon andover textured concrete setts 200x300mm x 80mm, silver fleck colour laid in stretcher course pattern. Existing paving units to be retained where possible (review quality on site).
- Existing tarmac replaced and extended**
Tarmac surface dressing and build ups to Engineers specifications.
- Proposed kerb**
125 x 150 x 915mm concrete kerb.
- Proposed anti-climb fence line**
1.8m high, CLD fencing mesh in back colour. Vehicular gates to be included.

Proposed new fence line. Assumed existing fence to be relocated and extended to suit.

Proposed new battery location.
Notes.
8no independent battery units mounted on a concrete hardstand with paving to match existing laid as indicated to provide maintenance access.

Proposed new fence access point to allow for external entry to battery area.

PL	P175	26.08.22	ROOF MOUNTED TURBINE PLANNING ISSUE
STATUS	REV	DATE	DESCRIPTION
CLIENT	Swansea University		
REVISOR	Gethin Davies		
CHECKED BY	Richard Croydon		
ORIGINATOR NO	152296		

CONSULTANT

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PROJECT

CISM

SU Bay Campus

DRAWING TITLE

SIN_O Proposed Site Plan

SUITABILITY STATUS	SCALE
PL : PLANNING	1 : 200 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER	REVISION
152296-STL-XX-00-DR-A-XXXX-09002	P175