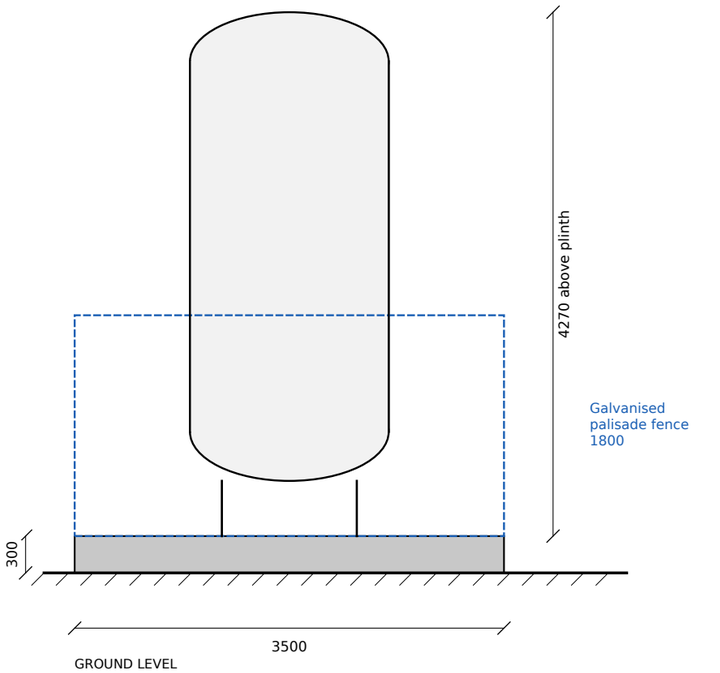
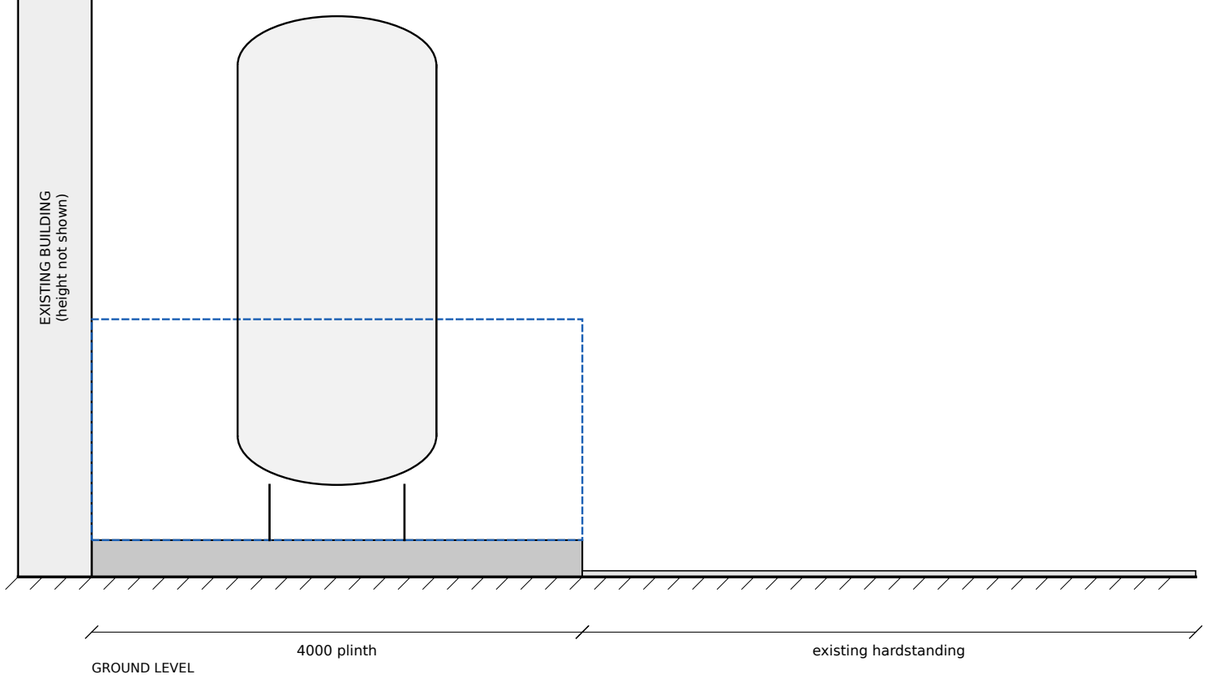
FRONT ELEVATION



SIDE ELEVATION





NOTES

Vessel: BOC VIE 31S, 3,100 litre liquid argon. Diameter 1.62 m, overall height 4.27 m above plinth (BOC drawing CRYOSP'D 01 issue 1).

Concrete plinth 3.5 m x 4.0 m, up to 300 mm above ground level at the front edge. Existing concrete yard hardstanding in front.

Enclosure: 1.8 m high galvanised palisade fence with double gates 2010 mm wide opening 180 degrees.

Vessel finish: white.

Do not scale from this drawing.

PROJECT

Proposed liquid argon storage vessel
41 Edison Road, St Ives
Cambridgeshire PE27 3LF

CLIENT

Orbital Fabrications Ltd

DRAWING TITLE

PROPOSED ELEVATIONS

SCALE

1:50 at A3

DATE / REV / STATUS

23.10.2026 / A / FOR PLANNING

DRAWN BY

D Major, Orbital Fabrications Ltd

DRAWING NO.

OF-DEW-004