

The diagram shows a cross-section of a ship's hull. A propeller is located at the stern. The maximum length of the hull is indicated by a dimension line labeled L_{TOTMAX} . The propeller is positioned at a distance A from the stern and a distance B from the hull. The propeller is shown with a central hub and three blades.

Scale 1:25

915

90/96.5mm ID/OD
Class 2 green uPVC
ducts.

445

▲

▲

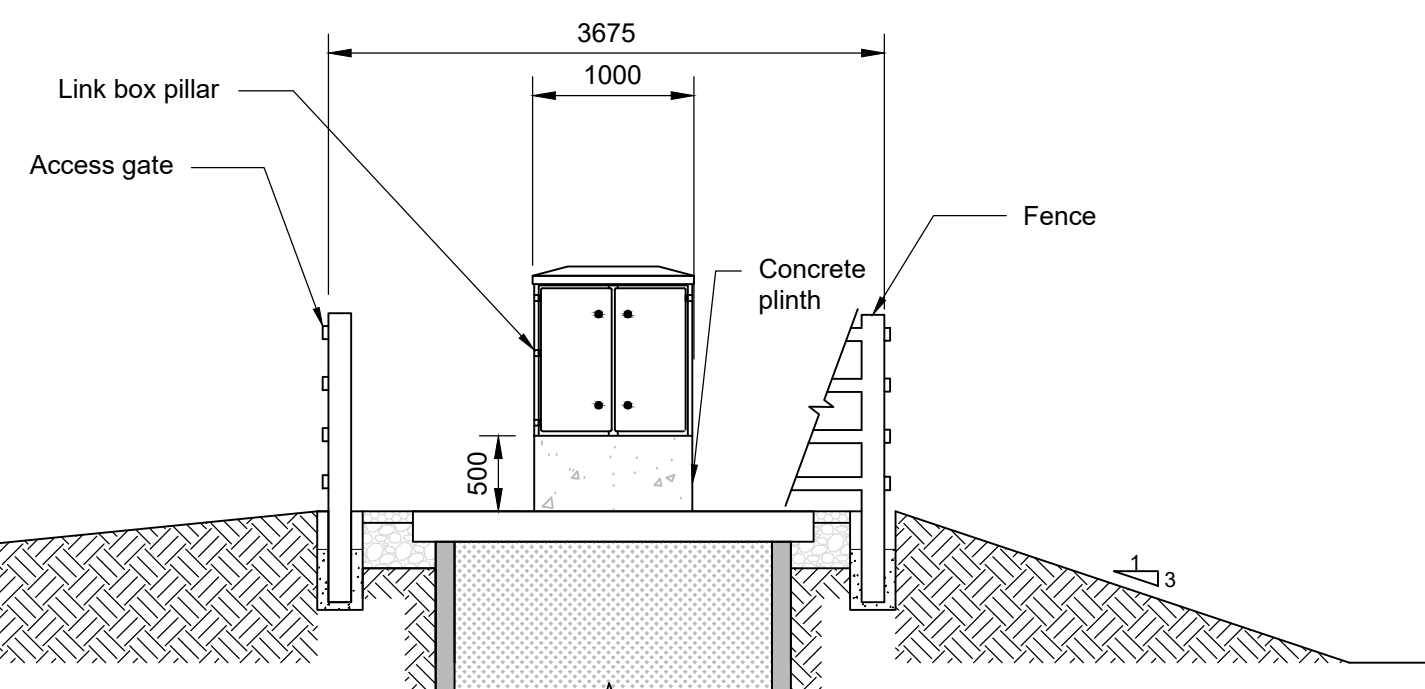
Cover not shown for clarity

Plan

Technical drawing of a fence system with a gate. The drawing shows a cross-section of a fence with a gate. The gate is labeled "Access gate" and has a height of 500. The fence is labeled "Fence" and has a height of 1000. The gate is supported by a "Link box pillar" and a "Concrete plinth". The total width of the gate and pillar assembly is 5450. The ground level is indicated by "GL".

Technical drawing of a fence cross-section. The drawing shows a fence with a total width of 4400. The fence is composed of a base (500) and two pillars (1120). The distance between the pillars is 600. The fence is supported by a concrete base (500). The drawing also shows a fence post (GL) and a link box pillar.

Chamber Type 1
Section A-A
Proposed Comms (Optel) and DTS Jointing Chamber Details
(Chamber Located Outside Compound Extents)
Scale 1:25



Technical drawing of a bridge structure showing dimensions and components. The drawing includes a cross-section of the bridge deck and a side elevation of the bridge structure. Key dimensions and components are labeled:

- Dimensions:**
 - Overall width: 4400
 - Deck width: 1300
 - Deck height: 500
 - Bridge height: 1120
 - Bridge width: 600, 500, 600
- Components:**
 - Fence
 - Link box pilla

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ISSUE	DATE	DRAWN	CHECKED	APPROVED	REMARKS

Draft WIP

Site: Glaslyn Cable Uprating		A1 100%	CAD
Originator Dwg No: GLAS-ARUP-70-XX-DR-X-9190		Originators Proj.Ref: 295280-00	
NG Investment No		Sheet No:	Total No. of Sheets
NG Dwg No:		1	1
Scale: As Shown			B