



## Marine Aquaculture Site Camus Glas Marine Licence Application

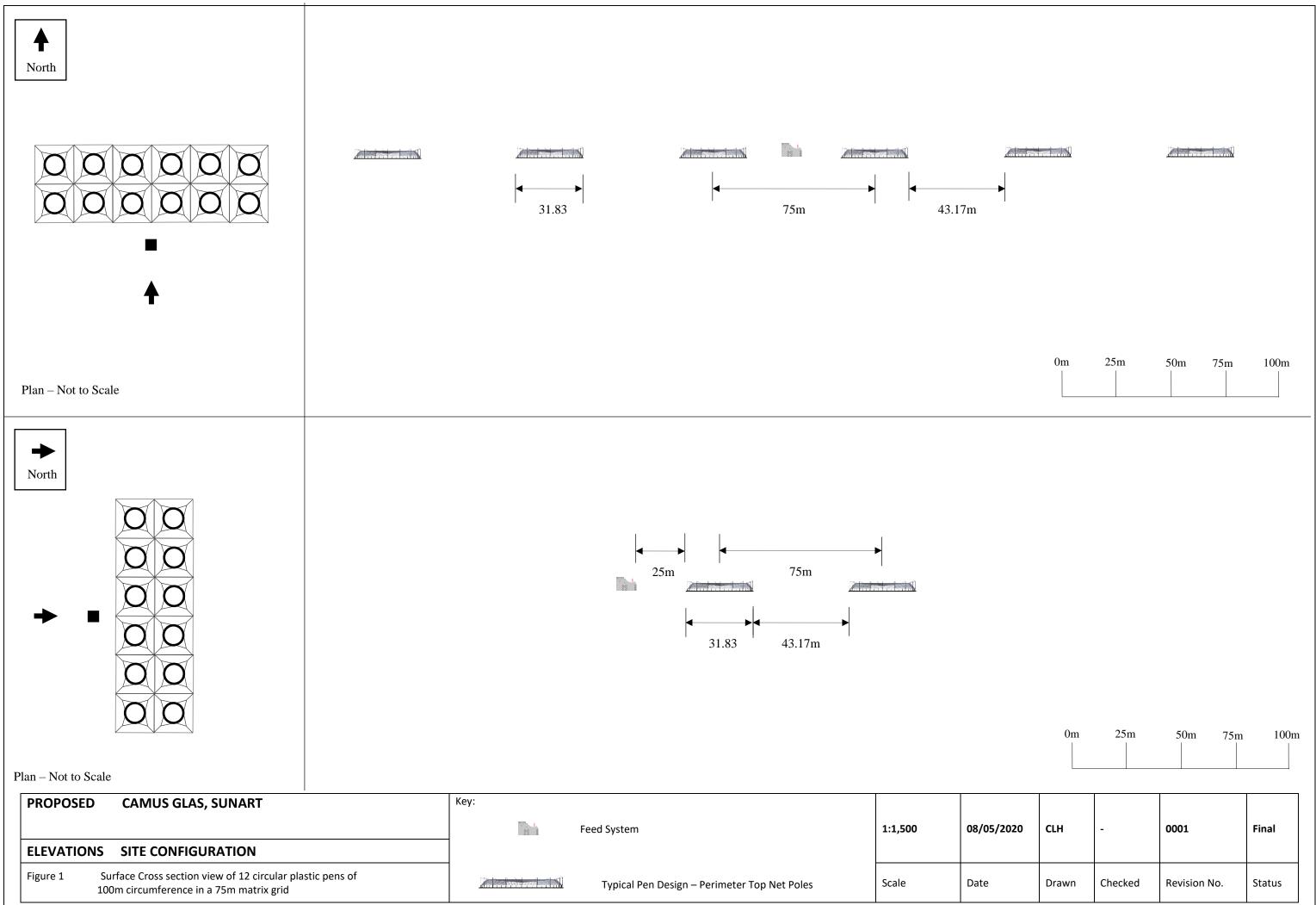
Equipment Plans, Elevations, and Drawings Mowi Scotland Limited Claire Lumley-Holmes, April 2020

> Registered in Scotland No. 138843 Registered Office: 1st Floor, Admiralty Park Admiralty Road Rosyth FIFE KY11 2YW

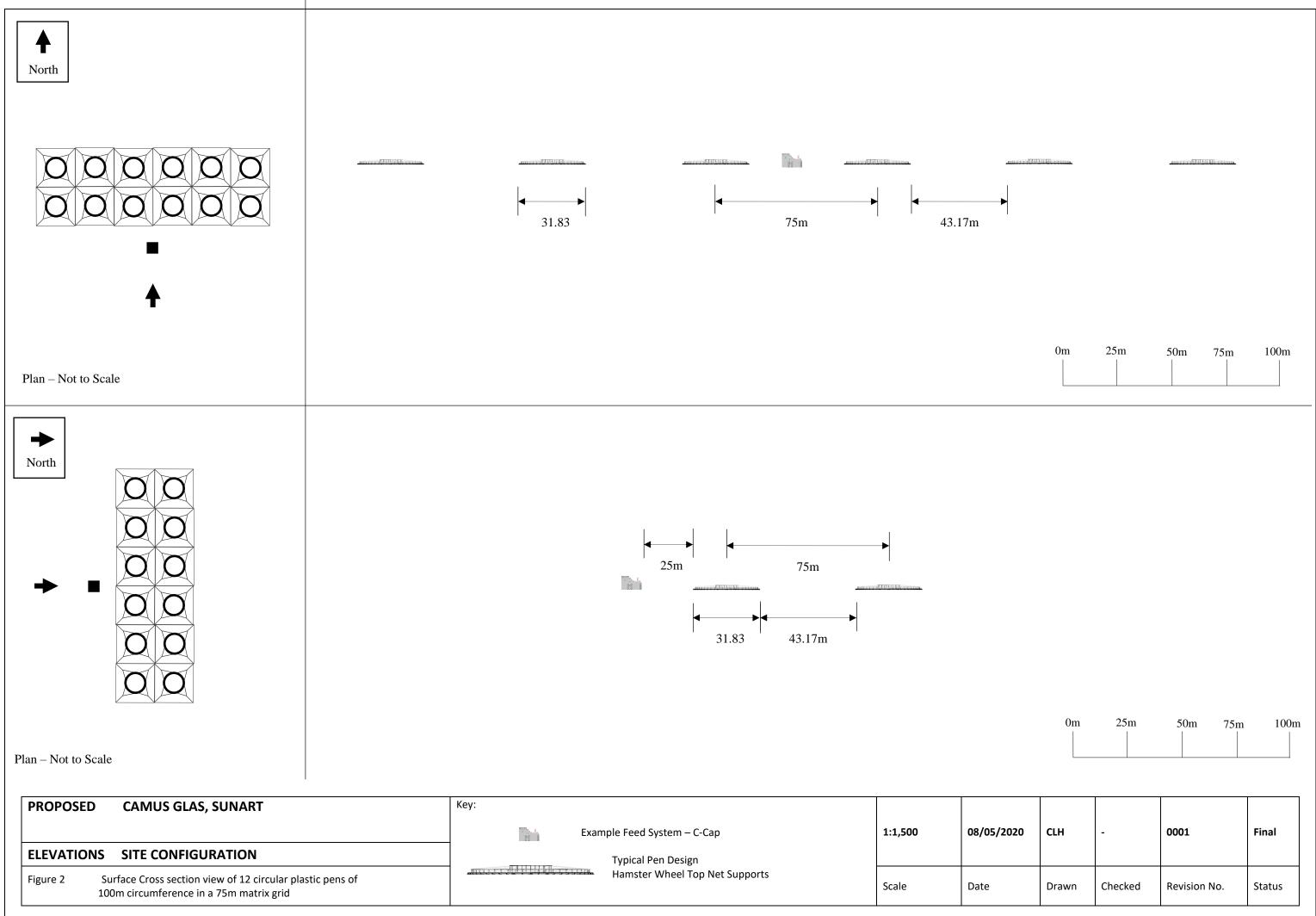
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020	CLH	-	0001	Final
	Drawn	Checked	Revision No.	Status



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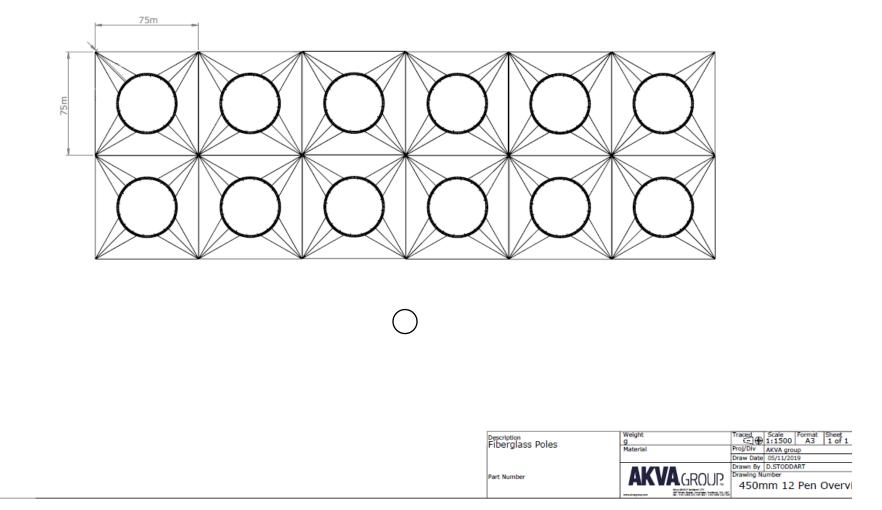


Figure 3. PROPOSED: Site Plan showing a typical circular pen of 100m circumference (x12) in a 75m matrix grid

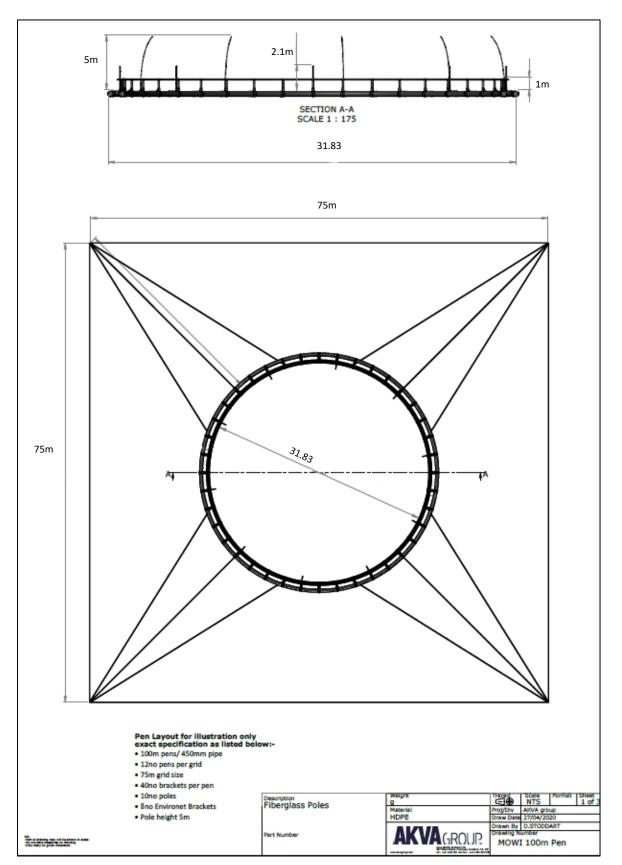


Figure 4. PROPOSED: Technical drawing of a typical circular pen of 100m circumference with top net support poles and Environet Stanchions



Figure 5. PROPOSED: Technical drawing of a typical circular pen walkway with top net support poles and Environet Stanchions

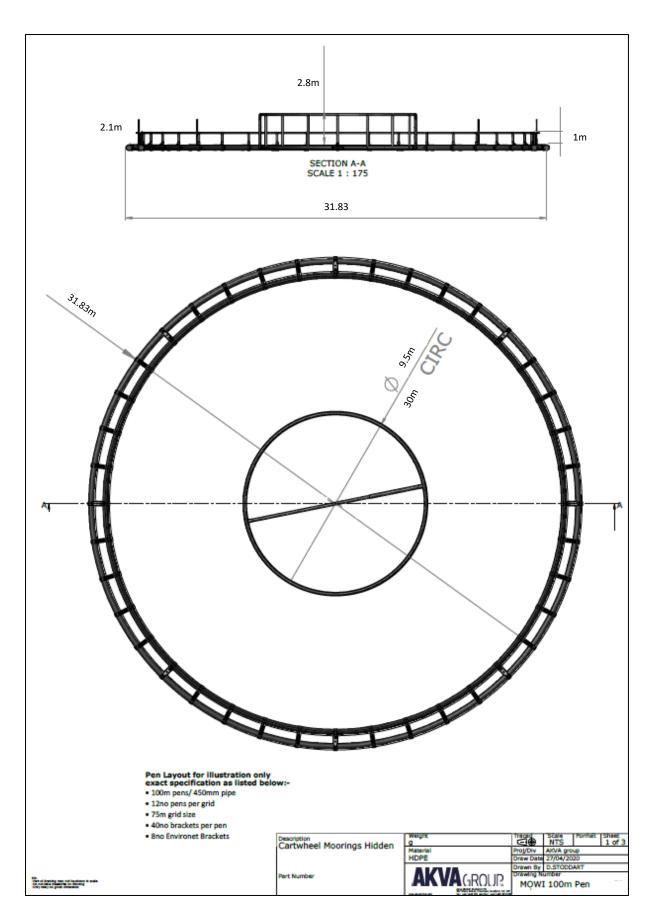
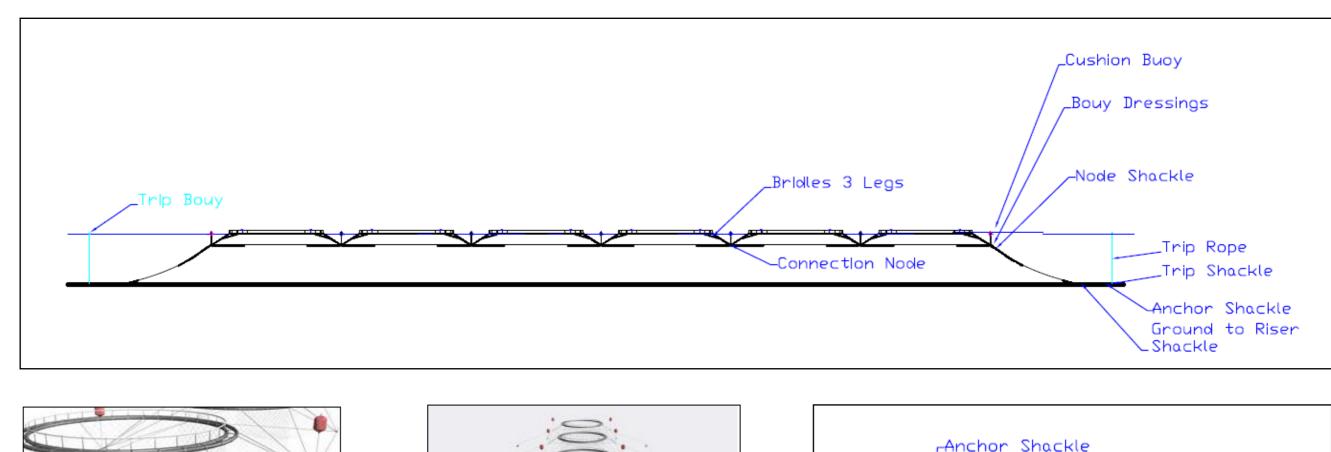
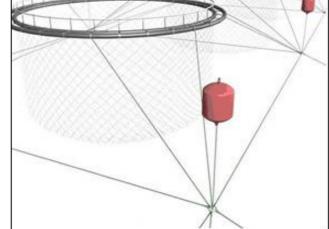
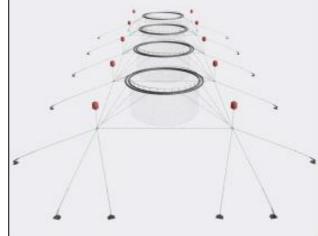
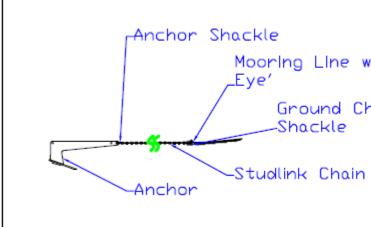


Figure 6. PROPOSED: Technical drawing of a typical circular pen of 100m circumference with hamster wheel support poles









PROPOSED CAMUS GLAS, SUNART	Key:	Not to Scale	08/05/2020	CLH		0001	Final
ELEVATIONS PEN MOORING DESIGN		Not to Scale	00/05/2020	CLN	-	0001	Filla
Figure 7 Manufacturers Diagram – Typical Mooring Design		Scale	Date	Drawn	Checked	Revision No.	Status

## Mooring Line with 'Hard "Eye' Ground Chain to Riser -Shackle

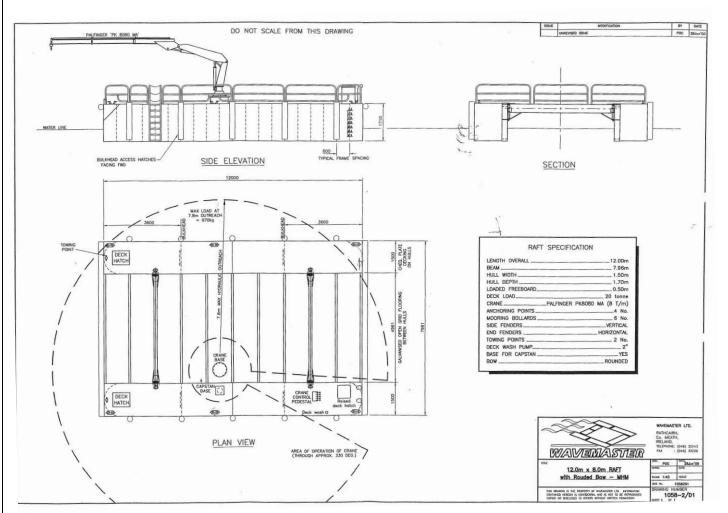


Figure 8. EXISTING & PROPOSED: Plans of a typical Wavemaster Raft

## Table 2. Summary of existing and proposed feed systems

Status	Туре	Capacity & Dimensions	Figures
Installed	Circular Concrete Auto-	100t	9
Licenced by FFR/HLD/011	Feed Pontoon (C-CAP)	10m diameter	
Proposed Option 1		Height – 3.5 to 6m	
Licenced by 18/04534/PNO	Rectangular Square	200t	10 & 11
Proposed Option 2	Barge	8m x24m	
		Max Height – 5.7-9.2m	
Proposed Option 3	Rectangular Square	200t+	12 & 13
	Seamate Barge	14m x 10.5m	
		Max Height 7m	

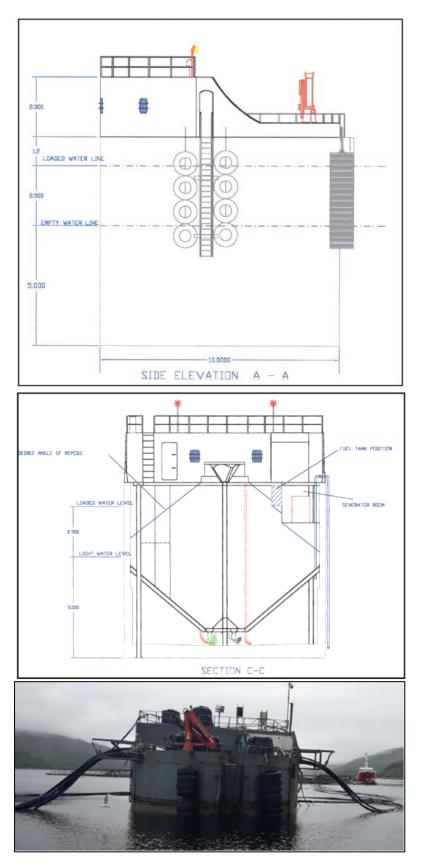


Figure 9. EXISTING & PROPOSED: Feed Barge Option 1 - Installed & Licenced by FFR/HLD/011 Profile of the Circular Concrete Auto-Feed Pontoon (C-CAP) (10m diameter, Height, 3.5-6m)



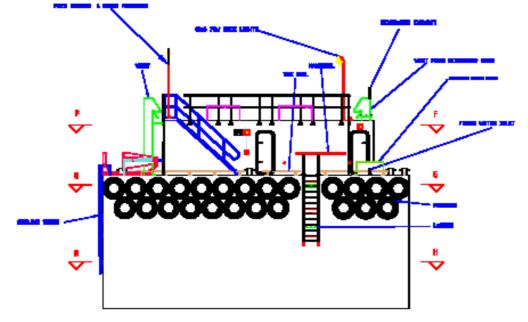
Figure 10. EXISTING & PROPOSED: Feed Barge Option 2. Approved by 18/04534/PNO Profile of the 200T steel barge showing height above seawater, maximum height, and length



Figure 11. EXISTING & PROPOSED: Feed Barge Option 2. Approved by 18/04534/PNO Width of the front (left) and rear (right) of the steel barge



Figure 12. PROPOSED: Feed Barge Option 3 – Seamate

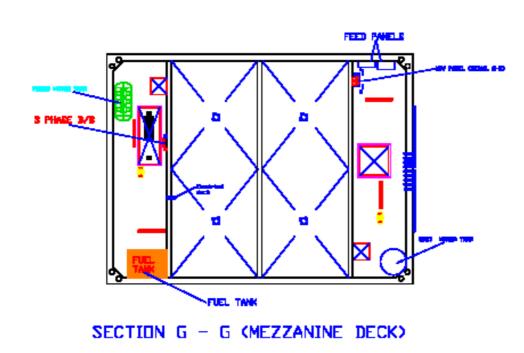


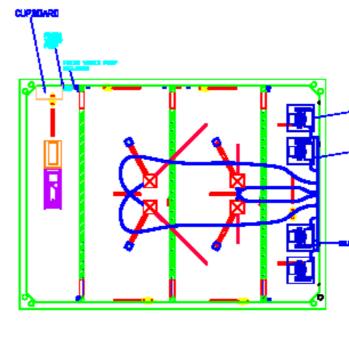
50.0.3

FRONT ELEVATION

SECTION F - F (DECK PLAN & ACCOM, SECTIONAL)

51.0 2





SECTION H - H (LOWER DECK)

Figure 13. PROPOSED: Feed Barge Option 3 – Seamate

Manufacturers dimensional illustration showing the proposed Seamate barge. The proposed barge is 14m long by 10.5m wide, has a storage capacity of 200t+, and a maximum height of 7m above the waterline