CROSSWIND

TECHNICAL QUERY
Hollandse Kust Noord

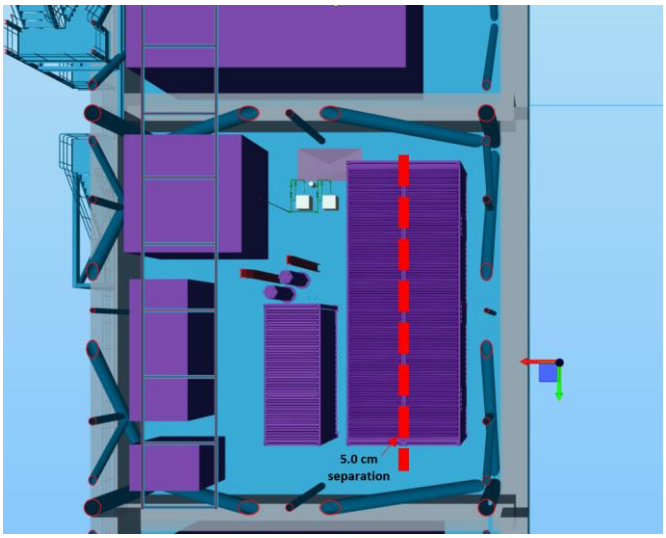
No. TQ :	CW-ROS-TQ-0001	Rev:	A

Originating Party	CrossWind					
Subject	Separation between 40ft BESS Containers					
Author	Stephen Bremner	TQ Aconex unique number: CWHKN-INN-BPH-TQ-00005				
Interface TQ - from	n.a.	TQ interface source Aconex unique number: n.a.				
Type	Query		X	Interface		
	Deviation			Derogation (SHALL[PS])		
	Note: No deviations nor derogations which have an adverse effect on HSSE will be granted					
Workpackage	BLPH					
Area(s) of application	Design & Eng.	X	Procurement		Construction	
	Commissioning		Operations		Other	
Issue date	04/08/2023		Urgent reply 5 days		Routine reply 10 days	X
Close-out date	06.09.2023					
Closed-out by	TB		TQ status:		Closed-out	

1. Description

Reference documents / Aconex unique numbers:
SHELL-INN-BPH-DWG-00005 - K559-2254-PI-PPL-001 - Base Load Power Hub Plot Plan rev 3
BLPH 3D Model

COMPANY would like to request CONTRACTOR to accommodate a 5.0 cm separation between the 40ft BESS Containers in the design of the BLPH Topsides. These BESS containers are placed on the Lower Deck. The location of the 5.0 cm separation is illustrated below in red:



CONTRACTOR to confirm that this can be accommodated and included in the design.

This communication is issued for the recipient's information and to facilitate the obligations of the Parties under the Contract. This communication has no authority to amend or vary the Contract nor relieve either Party of any duties, obligations or responsibilities.

2. Response
Reference documents / Aconex unique numbers
CONTRACTOR confirms request can be accommodated and included in the design.

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