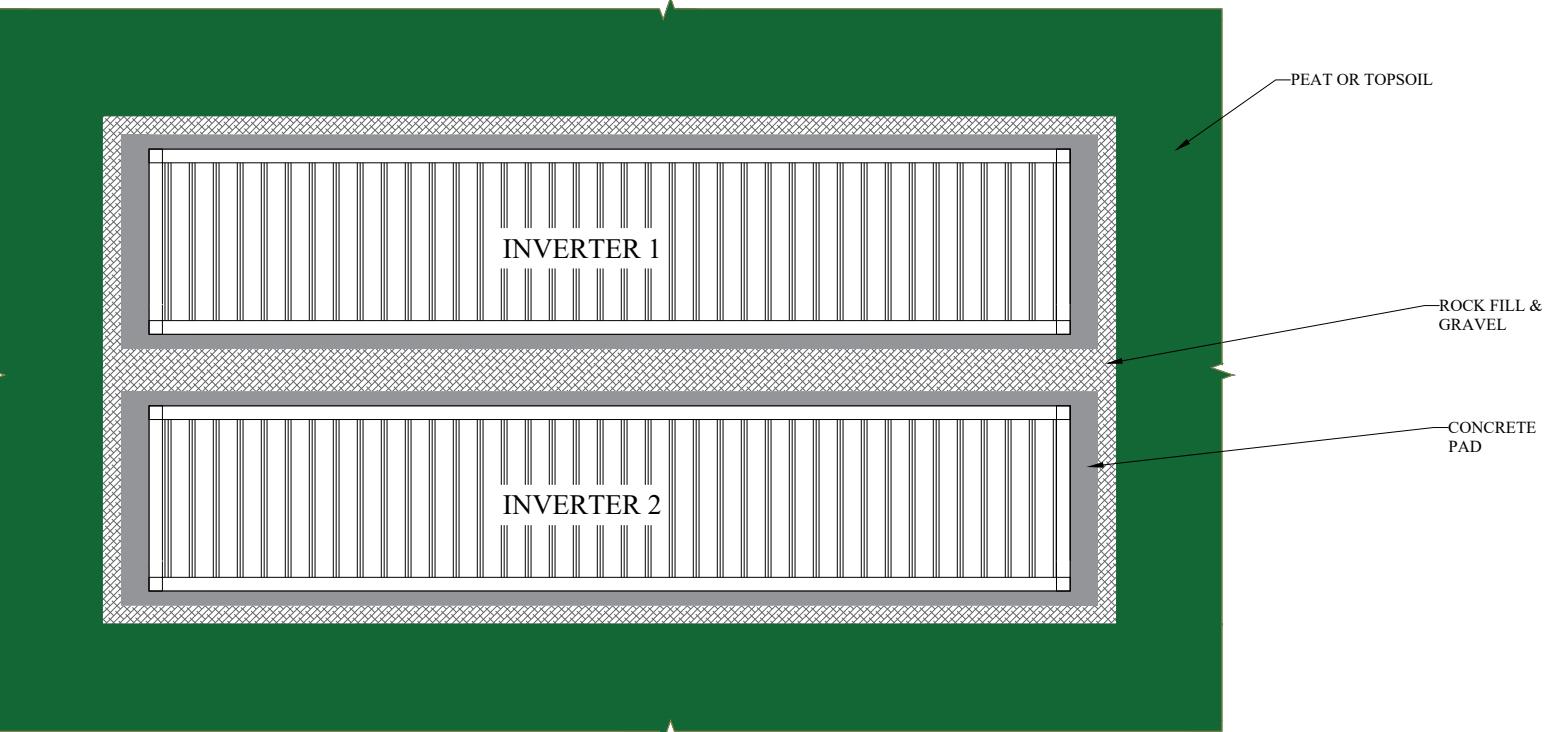


INVERTER 1      INVERTER 2

Notes:  
 1) Electrical equipment (inverter/transformer) technology and/or layout to be subject to ESB detailed electrical design specification  
 2) Concrete pads and rock fill area size to be subject to ESB detailed civil design.

**SIDE VIEW**

In some cases two inverters might be installed in the same inverter area, as it is shown in the "Side view".



In some cases two inverters might be installed in the same inverter area, as it is shown in the "Top view".

0	12.18	ISSUED FOR PLANNING	NK	NK	AD	DL
Rev	Date	Revision description	Dm.	Prod	Ver.	App
Client Approval <input type="checkbox"/> Planning <input checked="" type="checkbox"/> Tender <input type="checkbox"/> Construction <input type="checkbox"/> As-Built <input type="checkbox"/>						



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**Client**  
ESB Wind Development Ltd and Bord na Móna Powergen Ltd

**Project**  
Timahoe North Solar Farm

**Contract**

**Drawing title**  
**Elevation-Inverter (40ft container)**

**Production unit**  
ESB Wind Development

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Drawn	Produced	Verified	Approved	Approval date
NK	NK	AD	DL	04/12/2018

Client ref.	No. of sheets	Size	Scale
00 - 00	1	A3	1:100 @ A3

**Drawing number** QS-000218-01-D605-005