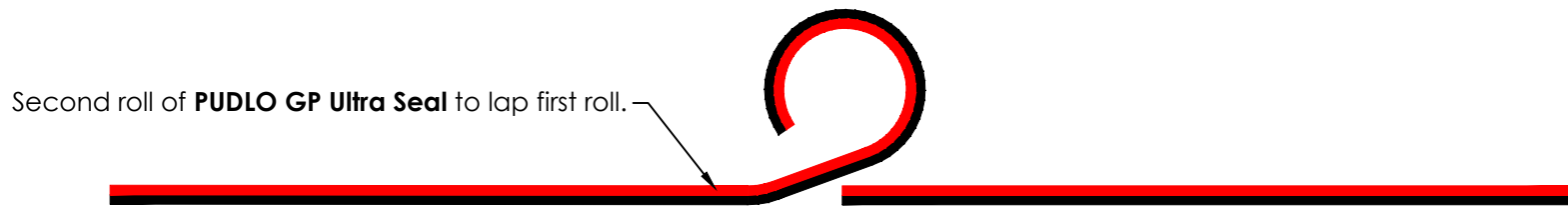


Step 1

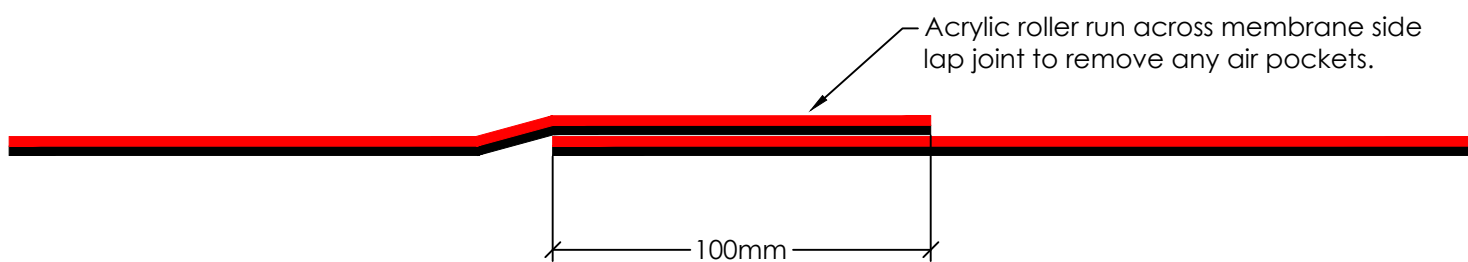


N.A. - When VOC gases are present **ALL** jointing is to be **HEAT WELDED** by a GNVQ Lvl 2 qualified specialist.

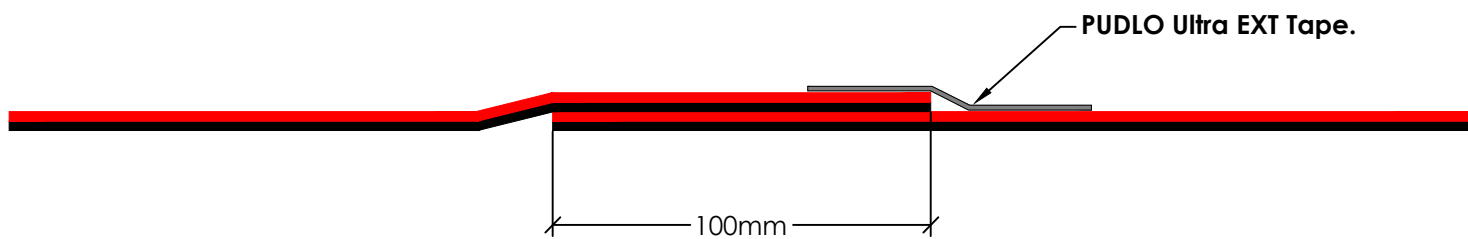
Step 2



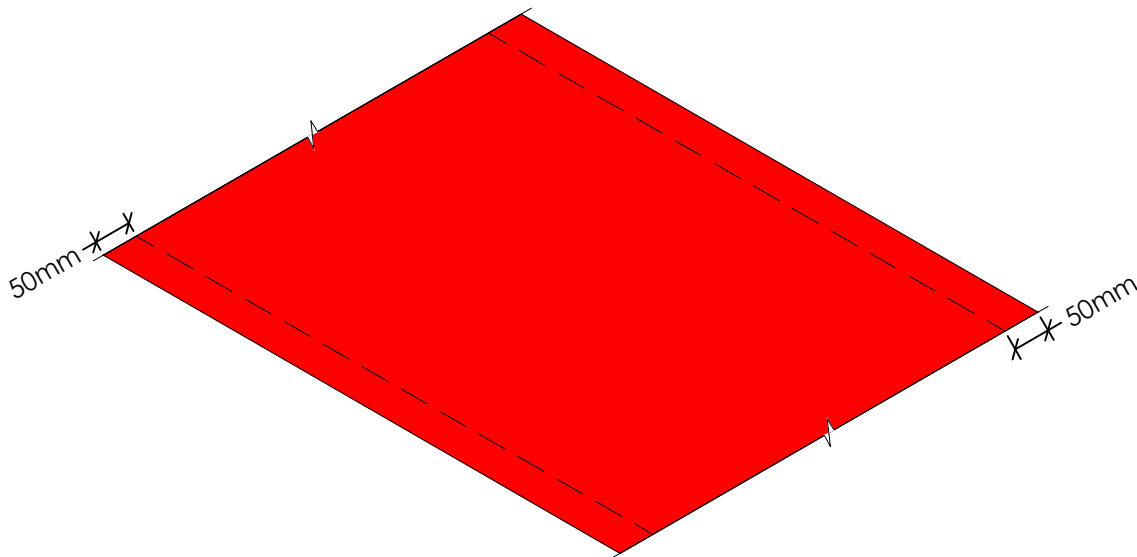
Step 3



Step 4



1 Side Lap Detail
Scale: 1:2




2 PUDLO GP Ultra Seal Roll Edge Detail
Scale: nts

Note:-

This PUDLO detail is to assist with the installation of its products and ancillaries. The details shows how PUDLO gas protection membranes and its ancillaries are to be installed. For site specific details and confirmation on the extent of where the membranes are to be installed must be confirmed by the structural engineers / contractor. Individual / company responsibility for design of the structure must ensure that details shown on PUDLO drawings match the latest construction issue drawings.

All products specified and the design should comply with the latest industry guidelines where applicable - BS84845:2015 'Code of practice for the design of protective measures for methane and carbon dioxide ground gases for new buildings, CIRIA C748 'Guidance on the use of plastic membranes as VOC vapour barriers. Gas protection membranes should also be independently verified by 3rd party in accordance with CIRIA C735 'Testing and verification of gas protection systems'. Information of gas validators are available upon request.

The information shown on this detail is given without obligation, or warranty **PRIOR** to consultation or communication with PUDLO/DB Group Ltd.



Part of the DB Group

Revision History				
DATE	DESCRIPTION	REV.	DES.	Q.C.
22/08/19	First issue.	-	LD	LL

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DRAWING TITLE MEMBRANE SIDE LAP JOINTING DETAIL	PROJECT -
STATUS FOR INFO	SCALE as shown on A3
DRAWING NUMBER PUDLO-TJD-GPUS-004	REVISION -
CLIENT	SHEET No. 1 of 1

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A3

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