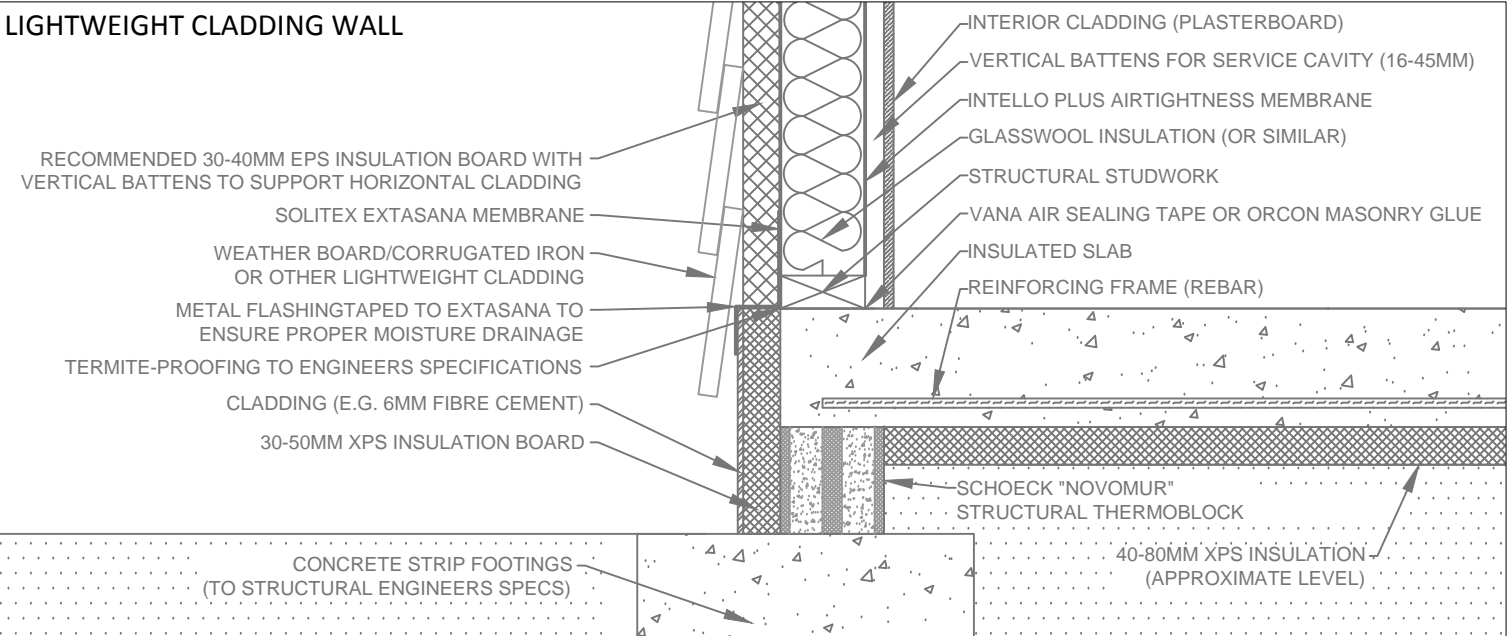
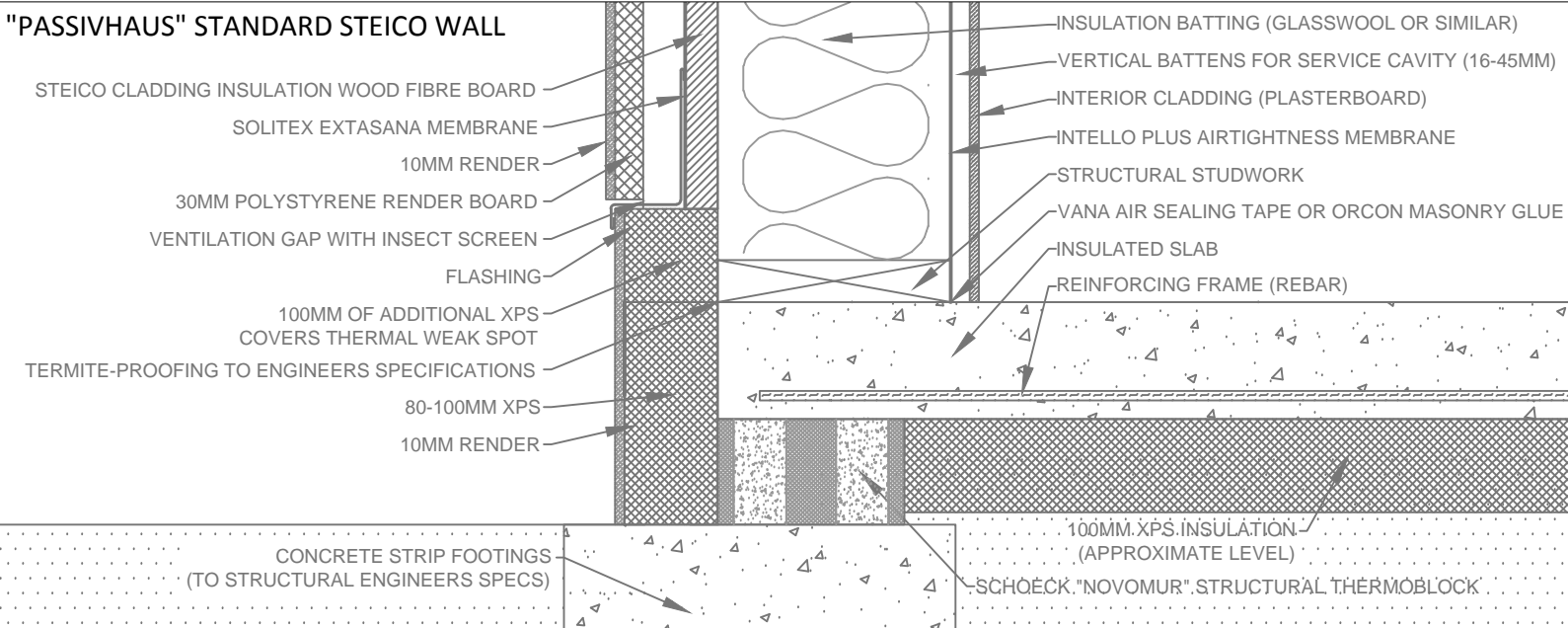


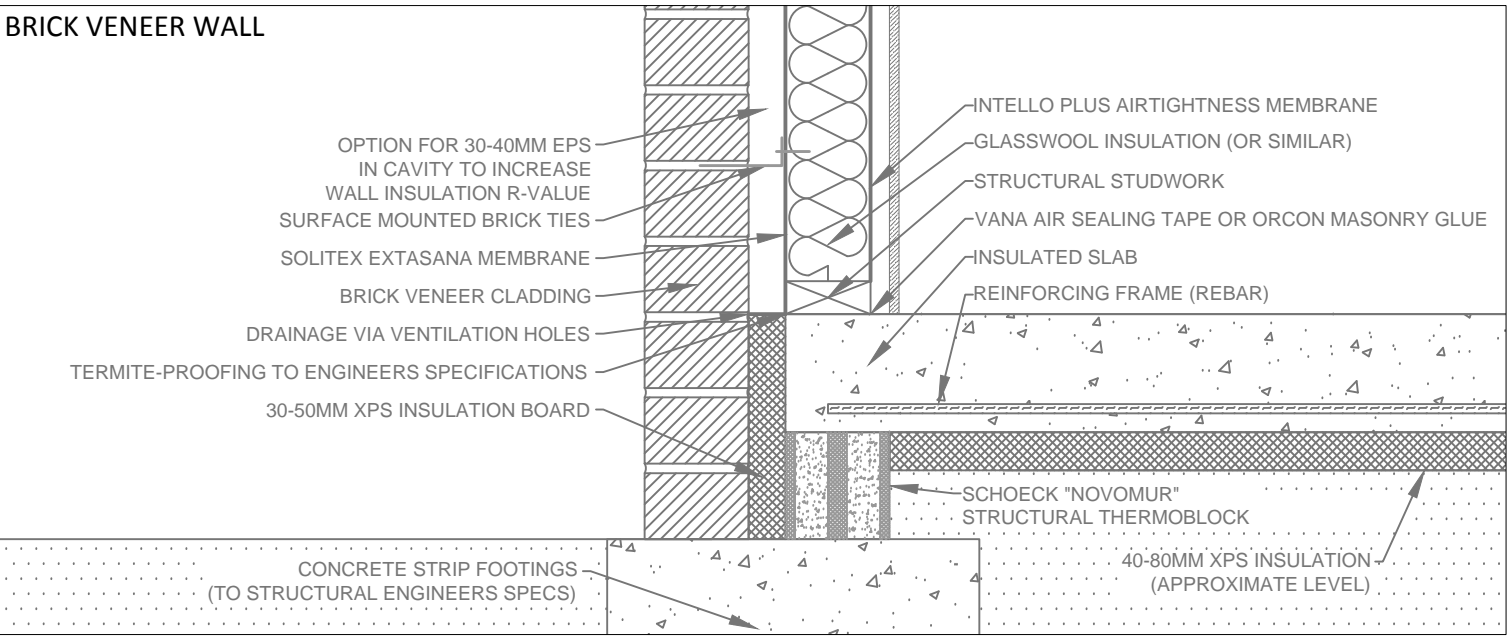
LIGHTWEIGHT CLADDING WALL



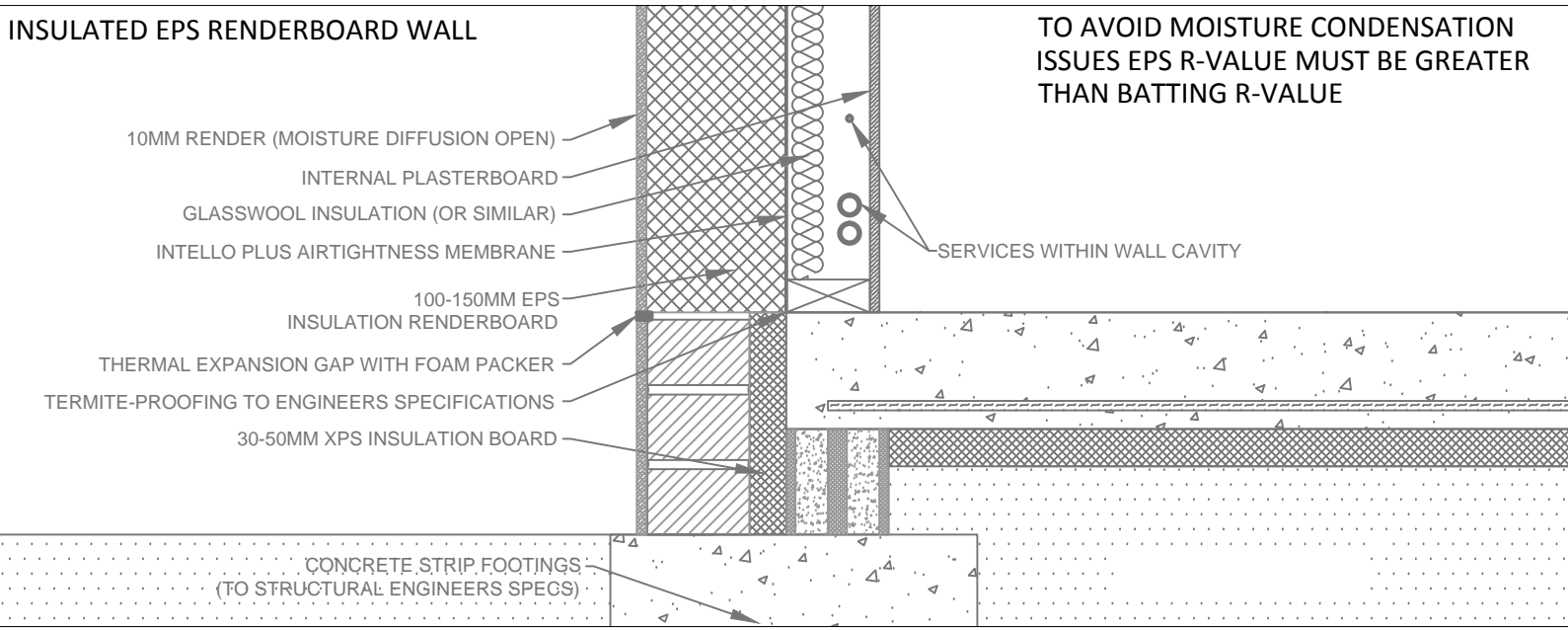
"PASSIVHAUS" STANDARD STEICO WALL



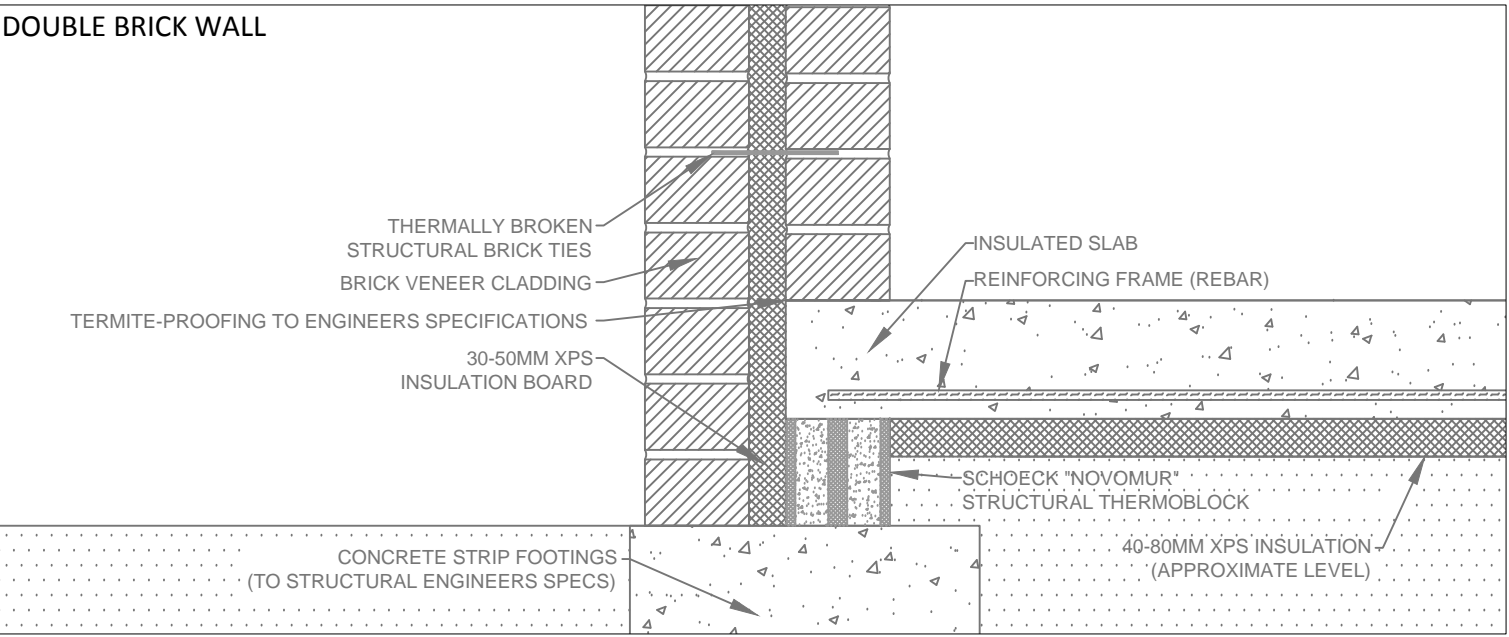
BRICK VENEER WALL



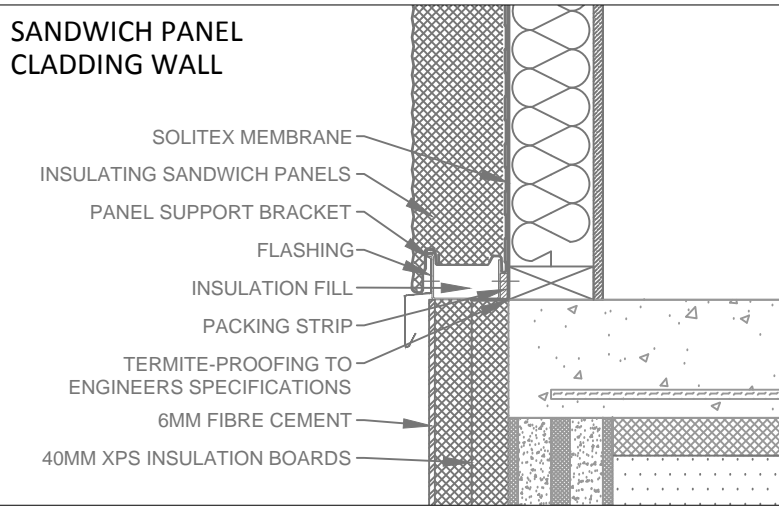
INSULATED EPS RENDERBOARD WALL



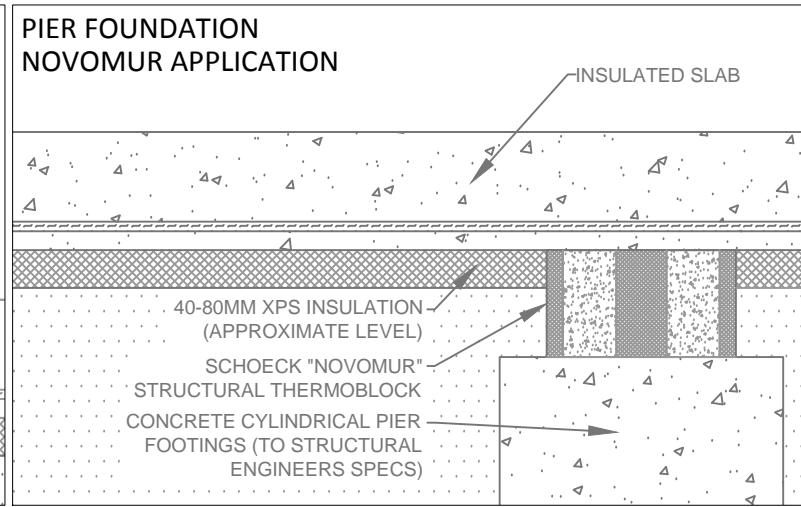
DOUBLE BRICK WALL



SANDWICH PANEL CLADDING WALL




PIER FOUNDATION NOVOMUR APPLICATION



NOTE: THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE FOR ILLUSTRATIVE PURPOSES ONLY

A	01-2015	FOR INFORMATION ONLY
0	12-2014	FOR INFORMATION ONLY
REV.	DATE	DETAILS & STATUS

CLIENT	FOR GENERAL DISTRIBUTION	 solar & low-E building solutions
PROJECT	YOUR PROJECT	
DRAWING TITLE	WALL STRUCTURE & INSULATED SLAB-ON-GROUND EXAMPLES	Unit 2, 5 Bodalla Place
DRAWN	J. DE SALIS	Fyshwick ACT 2609. Ph. (02)6160 7777
SCALE	SHT.SIZE	DRAWING NO.
1:8	A3	INS-NEW-14001
		REV. A
		Email: info@laros.com.au
		Web: www.laros.com.au