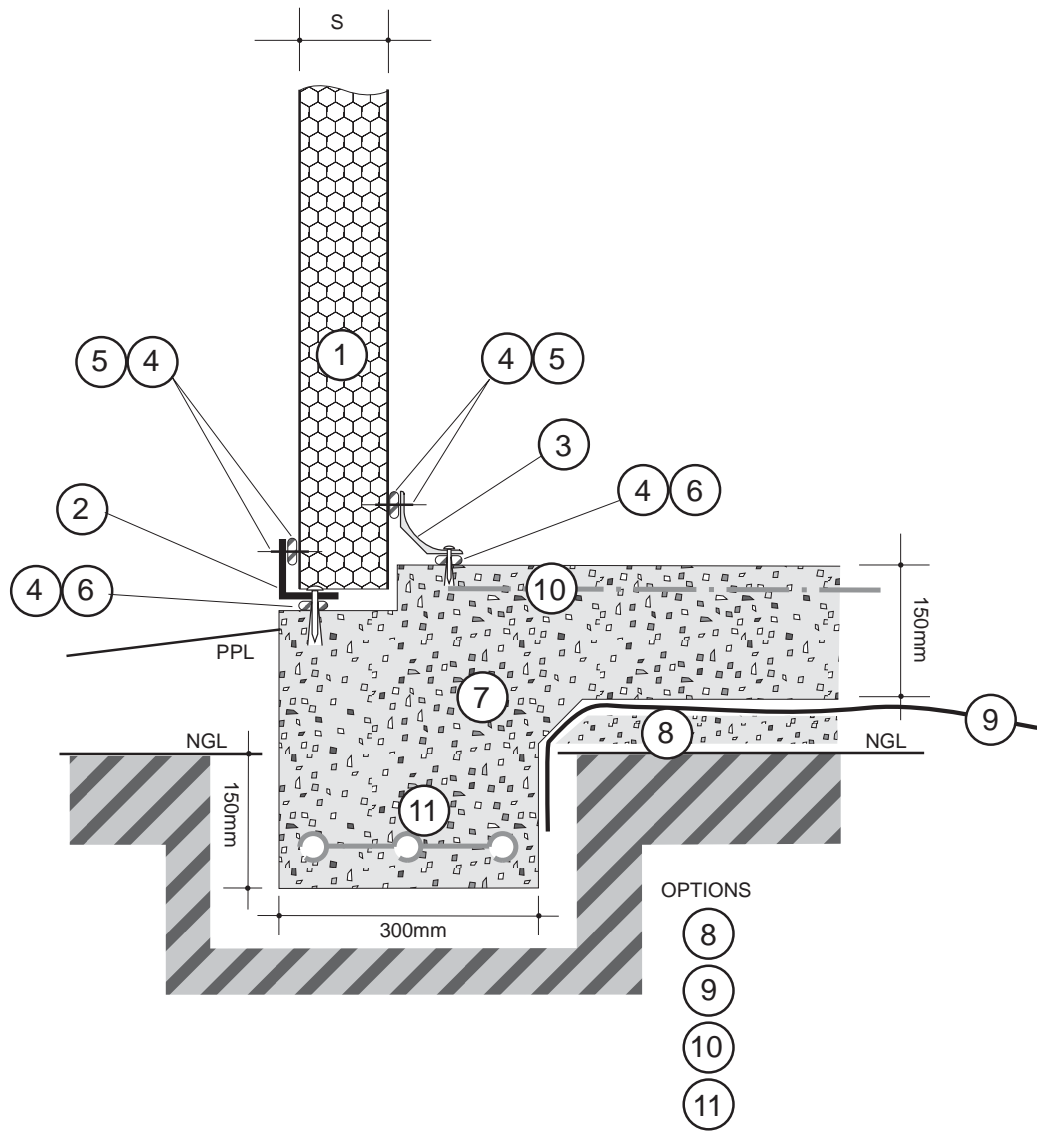


B.14 EPS CORE REFRIGERATED BUILDINGS



- OPTIONS
- 8
 - 9
 - 10
 - 11

		S	100	125	150	200	250	
1	ECONOTILT PANEL	S= mm						
2	ANGLE	35 x 35 x 2mm					ALUMINIUM	
3	COVING	35 x 35 x 2mm					ALUMINIUM	
4	SEALANT	continuous bead					NON-SETTING FLEXIBLE	
5	POP RIVET mm @ 600mm ctrs.						
6	DRIVE NAIL mm @ 600mm ctrs.					STAINL. STEEL	
7	REINFORCED SLAB						CONCRETE	
8	PACKED LAYER	50mm					SAND	
9	WATERPROOF MEMBRANE	200um thickness					POLYTHENE FILM	
10	MESH	F7.2					STEEL	
11	TRENCH MESH	F8					STEEL	
POS	ITEM & DIMENSIONS						MATERIAL	



Econotilt™ Panel
WALL TO FLOOR DETAIL
 Typical edge beam (Factory)

18.10.01
 SCALE
 NTS