Waterproofing system section

Wp

Wilotekt-Plus

LEGEND:

1	AXTER water flow reducing layer (WFRL)
2	HYTHERM flat board insulation (thickness to achieve design U-value)
3	WILOTEKT-PLUS structural waterproofing system
4	WILOTEKT-PLUS primer
5	Concrete roof slab (minimum 1:80 finished fall) by specialist contractor
6	BIOSOLAR living roof system, drainage board and filtration layer (in accordance with GRO code of practice)
7	BIOSOLAR photovoltaic (PV) support profile by specialist contractor

DIMENSIONS:

A	Solar panels should be positioned to allow sufficient space to allow for safe and practical maintenance of both the panels and the living roof

DESIGN NOTE: This drawing is a guide only and should not be used for construction. Do not scale from this drawing. Axter accepts no liability whatsoever in the event this drawing is relied upon for construction.

DRAWING TITLE
TYPICAL EAST-WEST BIOSOLAR DETAIL

DWG TYPE : STANDARD DETAIL

DWG No. : WP.C.IR.pv.020

REV No. : N/A | **DRAWN BY :** NS

DATE : 11/2023 | **SCALE :** NTS

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