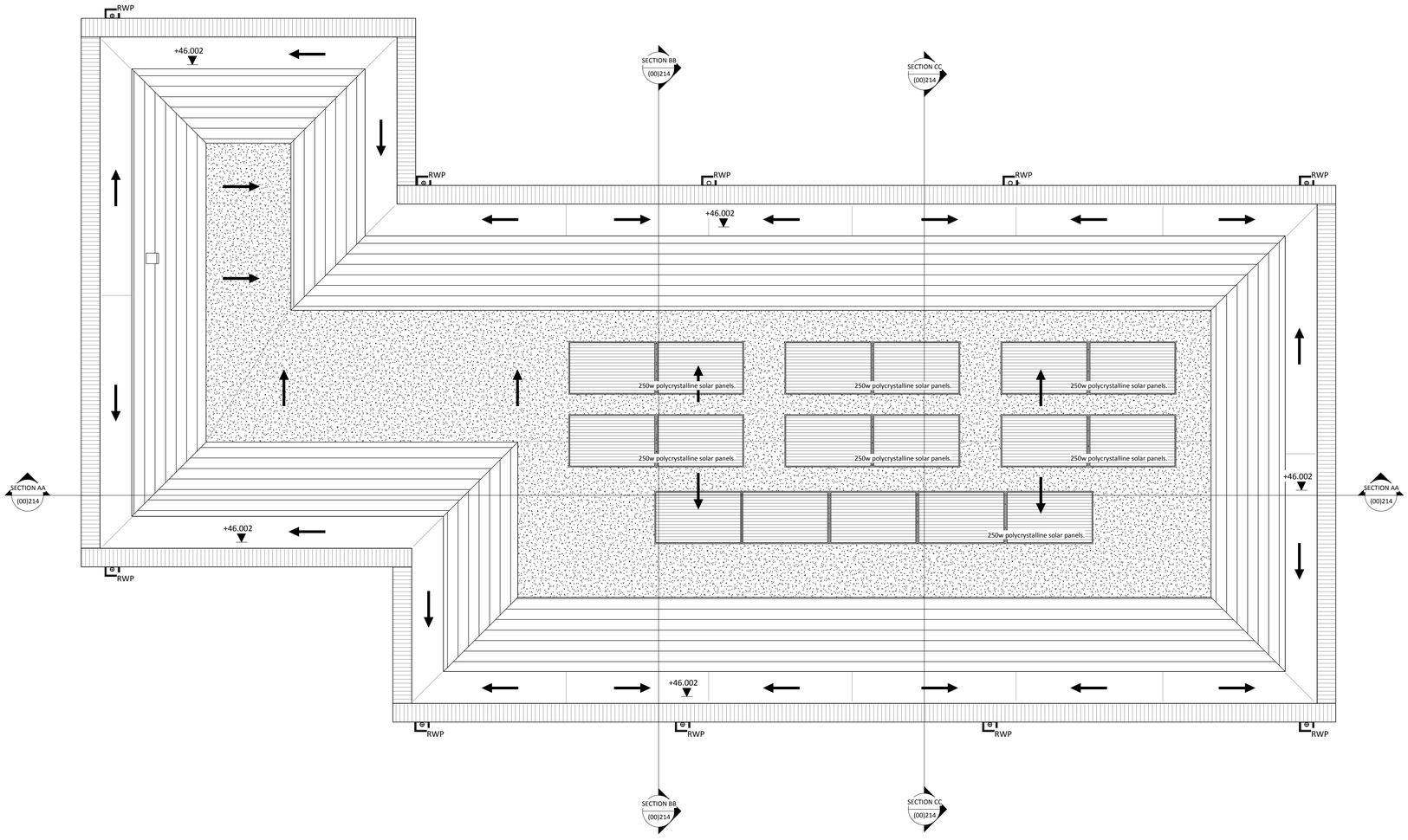


1. PROPOSED ROOF PLAN
SCALE - 1 : 50@A1

LEGEND

Hambleside Danelaw Dryseal membrane and top coat system. Dark grey finish. Contractor to allow for air permeator holes with roof deck as recommended by manufacturer.

Marley Eternit, Garsdale fibre cement slates on treated timber battens. Tiles to be lapped as pre manufacturer's recommendations.

DRAINAGE

- RWP — Denotes rainwater downpipe positions. Downpipe diameter and hopper sizes to be confirmed by specialist manufacturer.
- SVP — Denotes location of soil vent pipe to sinks or W.C. SVP to terminate within flat roof with Klober's Flavent* Soil Vent/ Mechanical Extract Termials, or similiar.
- SS — Denotes location of sealed top gully/stub stack, direct drainage to sinks or W.C.
- FG — Denotes location for future provision of floor gully to meet Lifetime Homes requirements.

**Note 4: All SVP to be located approximately 100mm from adjacent wall. Refer to Struct. Engineer's drawings for details.*

Do not scale from this drawing for construction or acquisition purposes. Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information must be taken from figured dimensions only. All dimensions and levels must be checked on site and discrepancies between drawings and specification must be reported to GSSArchitecture.
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Rev.	Date	Drawn	Check	Description
A	11/04/16	PB	MAM	SOLAR PANEL LOCATIONED ADDED.

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CONSTRUCTION ISSUE

Project Title:

Harringey Infill Sites- Site 2- Parking Area Adj. Barnes Court, Clarence Road, N22 8PJ

Client:

Borras Construction Ltd

Drawing Title:

Barnes Court- Setting Out, Parapet and Roof Plan

N

File Number:	B124h		
Drawn By:	JS		
Checked By:	MAM		
Scale@A1:	1 : 50	**Date:**	13/05/15
Dwg No:	(00)213	**Rev:**	A