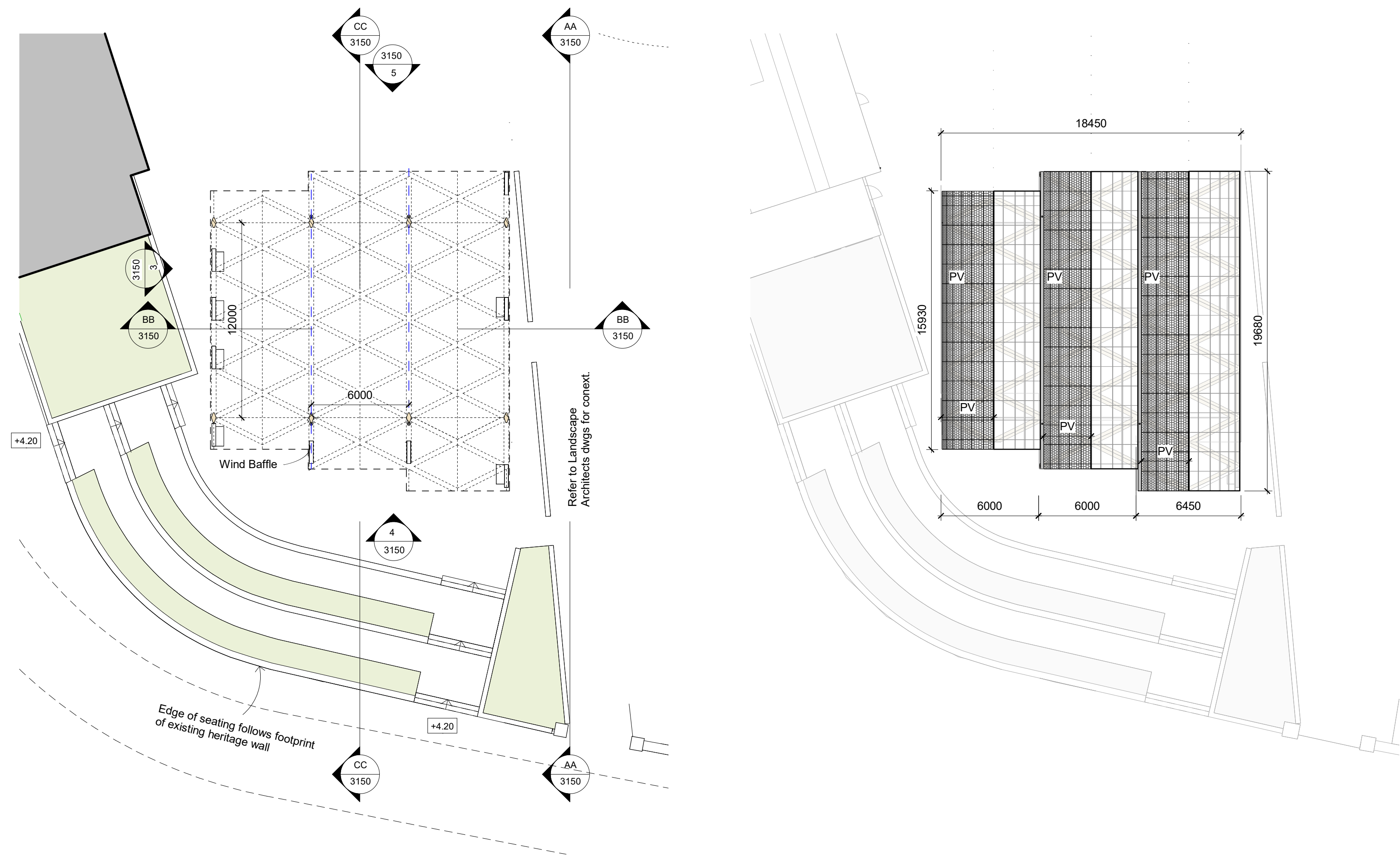
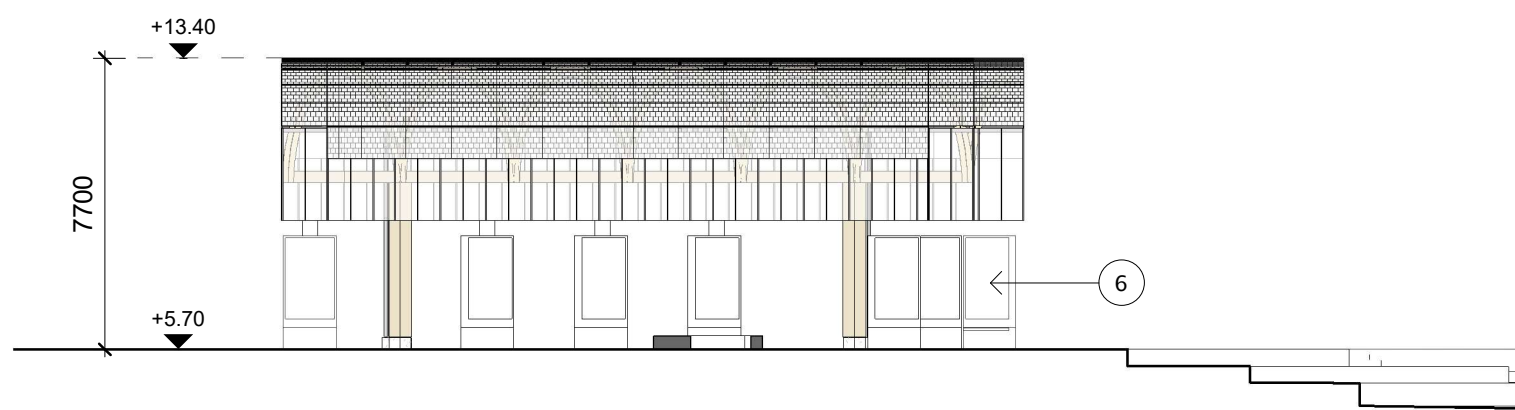


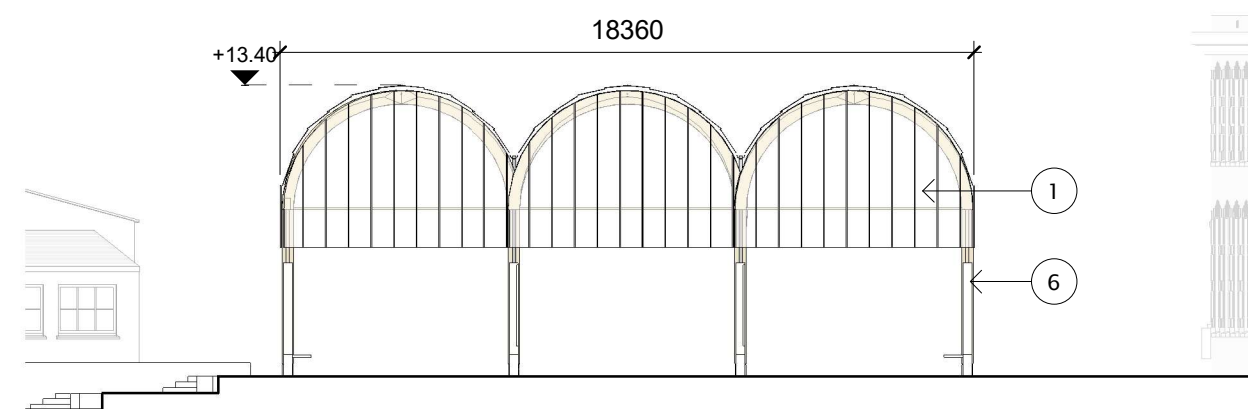


1 Riverside Canopy - Street Level - Detail Plan
1 : 200

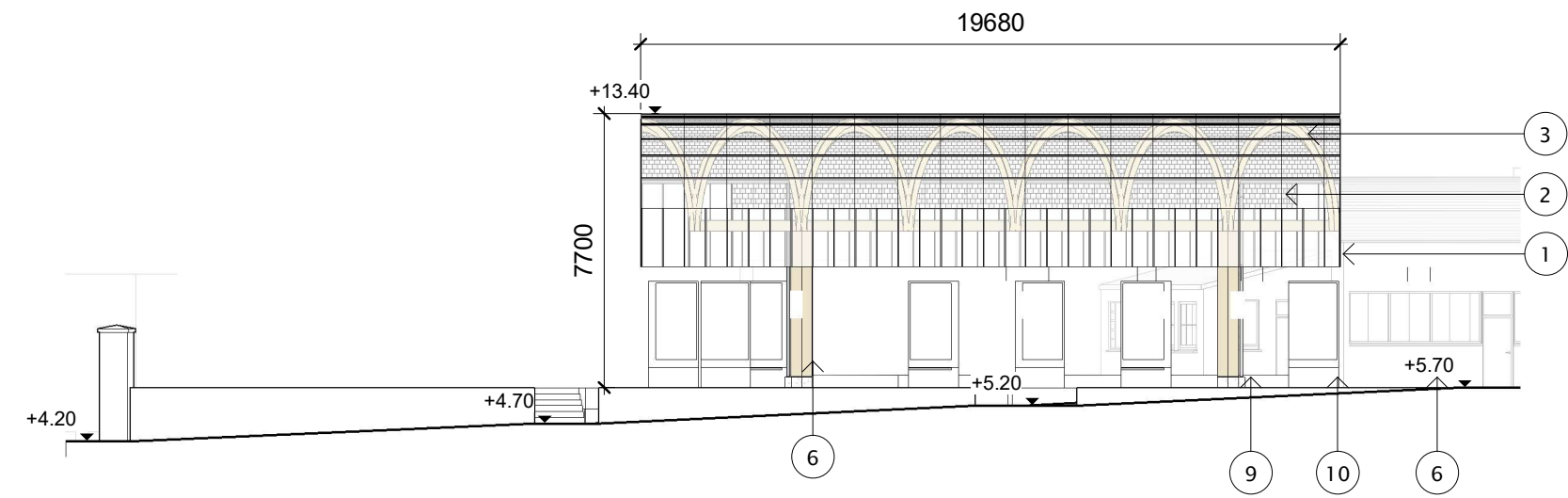
2 Riverside Canopy -Roof Level - Detail Plan
1 : 200



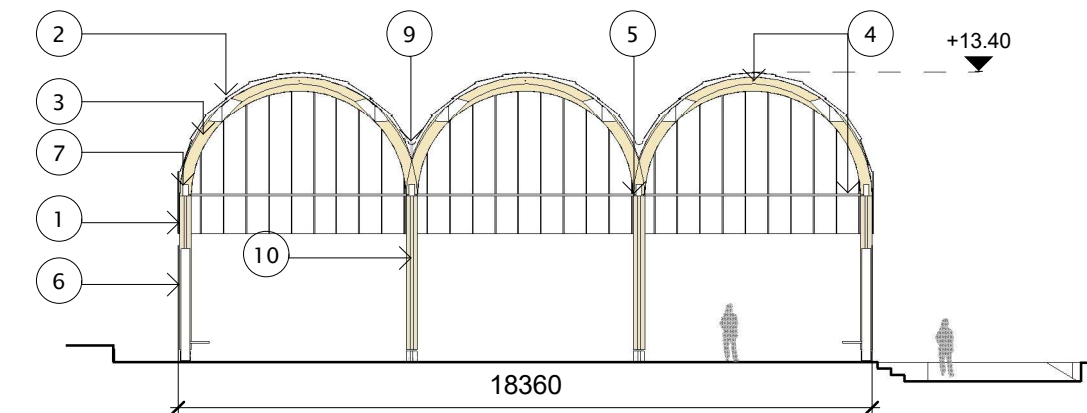
3 South West Elevation
1 : 200



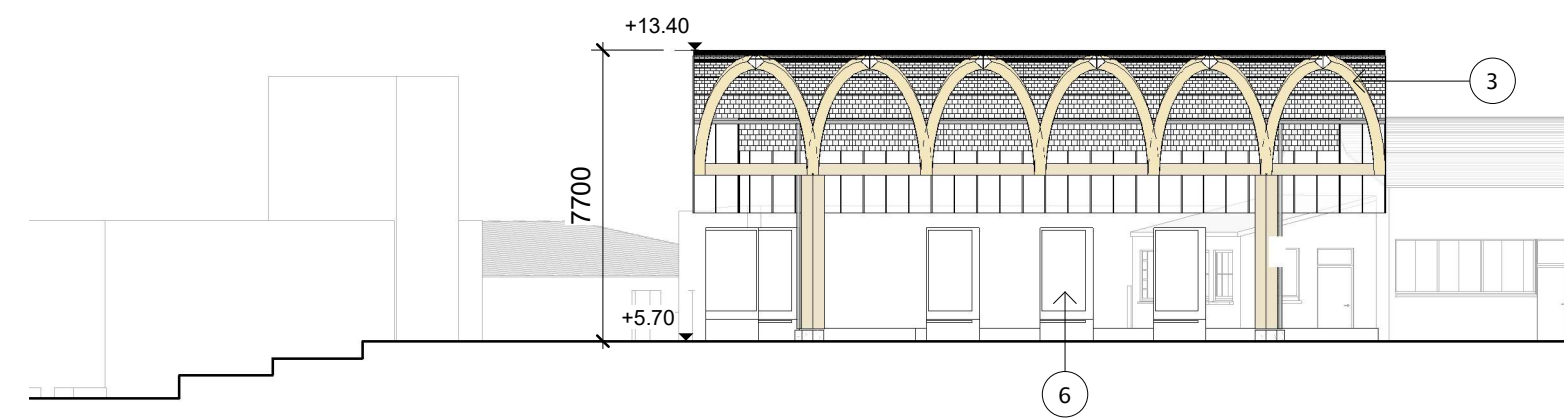
4 South East Elevation
1 : 200



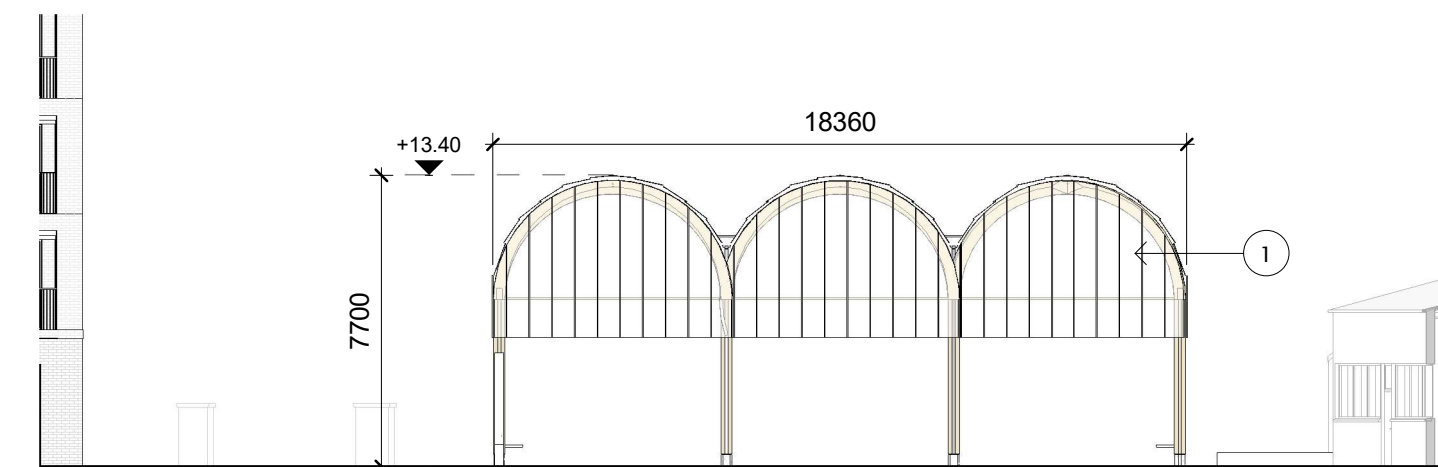
AA Riverside Canopy- Section AA
1 : 200



BB Riverside Canopy- Section BB
1 : 200



CC Riverside Canopy- Section CC
1 : 200



5 North West Elevation
1 : 200

Revision	Drawn	Checked	Date	No.
STAGE 2A2 - PLANNING ISSUE	TS/AL	KH	07/10/25	P01

BMCEA Notes:
All levels and dimensions on this drawing are to be checked on site. No dimensions are to be scaled.
Any discrepancies on this drawing are to be reported to the architect. This drawing is the copyright of Bucholz McEvoy Architects Ltd and may not be copied, altered, or reproduced in any form or passed to a third party without license or written consent. All work to comply with the Building Regulations.

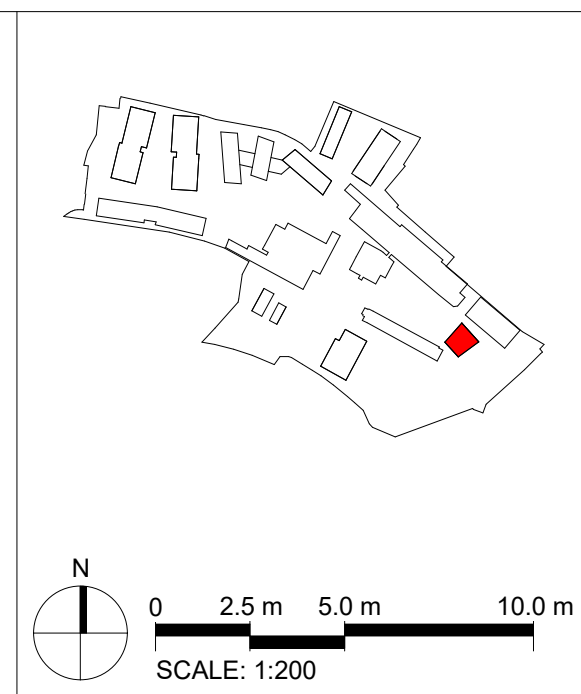
This drawing is to be read in conjunction with all other application documentation and information as issued.

This is not a construction drawing, it is unsuitable for the purpose of construction and must on no account be used as such.

Areas have been prepared for our client Limerick Twenty Thirty Strategic Development DAC are approximate only and have been measured from .dwg survey information drawings received on 11.09.2020 GEODATA-Measured Buildings Survey (Blocks 1-14). Net Internal Areas are annotated and approximate only. Construction tolerances, workmanship and design by others may affect stated areas.

Material Legend:

1. Glass enclosing element
2. Integrated glass PV tile roof cladding with supporting steel structure
3. Glulam timber arch element with metal ties to engineers details
4. Stainless steel fixing points to support temporary lightweight screening
5. Led uplight
6. Corten steel windbreak with interpretive signage, integrated seat and cabling/services for potential temporary uses.
7. Glulam timber beam to engineer's details
8. Stainless steel rainwater downpipes
9. Stainless steel valley gutter with access grid
10. Glulam column to engineers details



STAGE 2A2 - PLANNING ISSUE

drawing		Riverside Canopy Bay Study					
drawing no.		CRQMP-BMEA-6X-ZZ-DR-AA-3150					
project		scale		drawn		project no.	
Cleeves Riverside		1:200 @ A1		TS		CRQMP	
Quarter Masterplan		date		checked		revision	
		Oct. 2025		KH		P01	
client		Limerick Twenty Thirty					