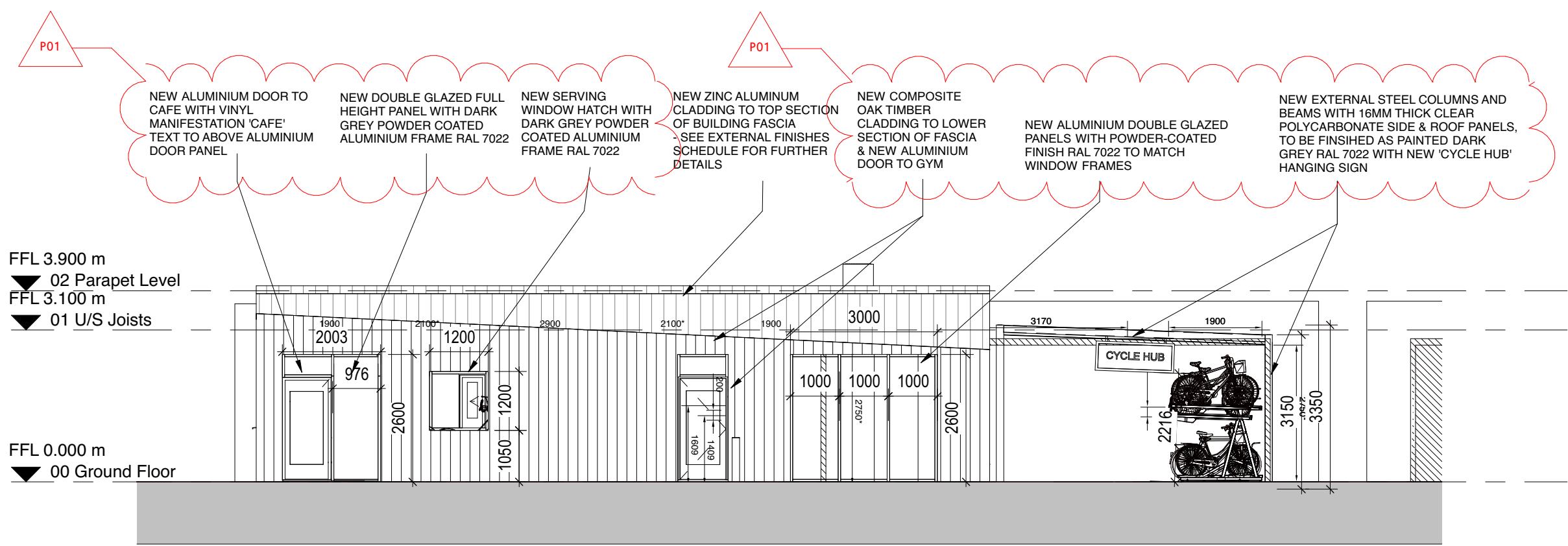
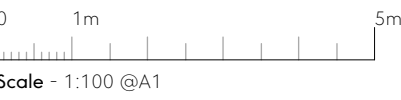
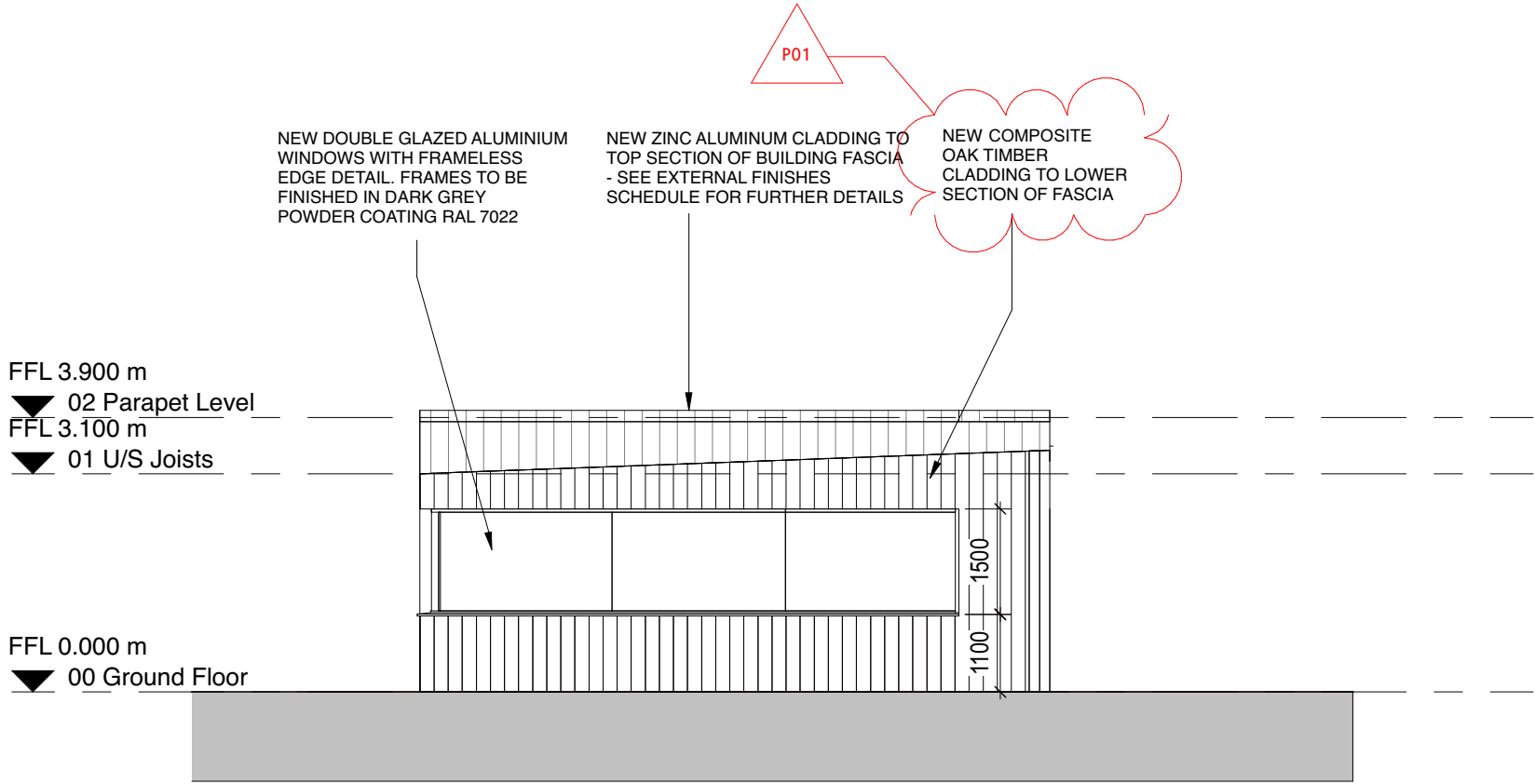


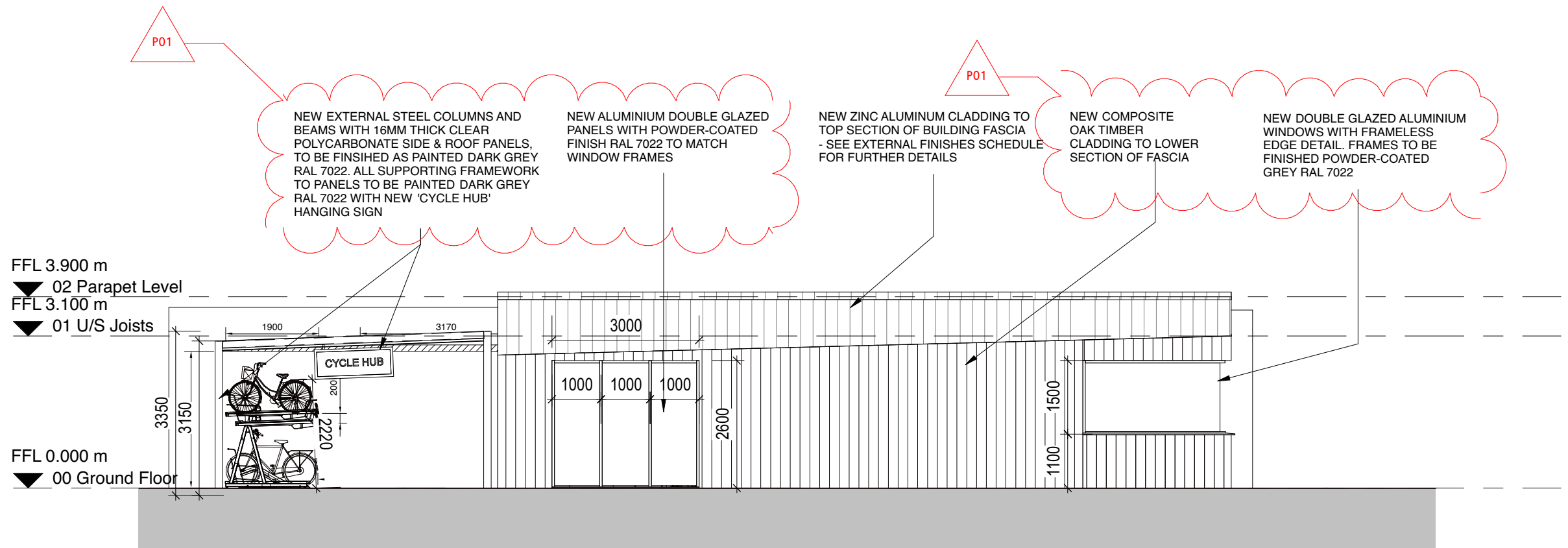


A Elevation A
Scale @ 1 : 100

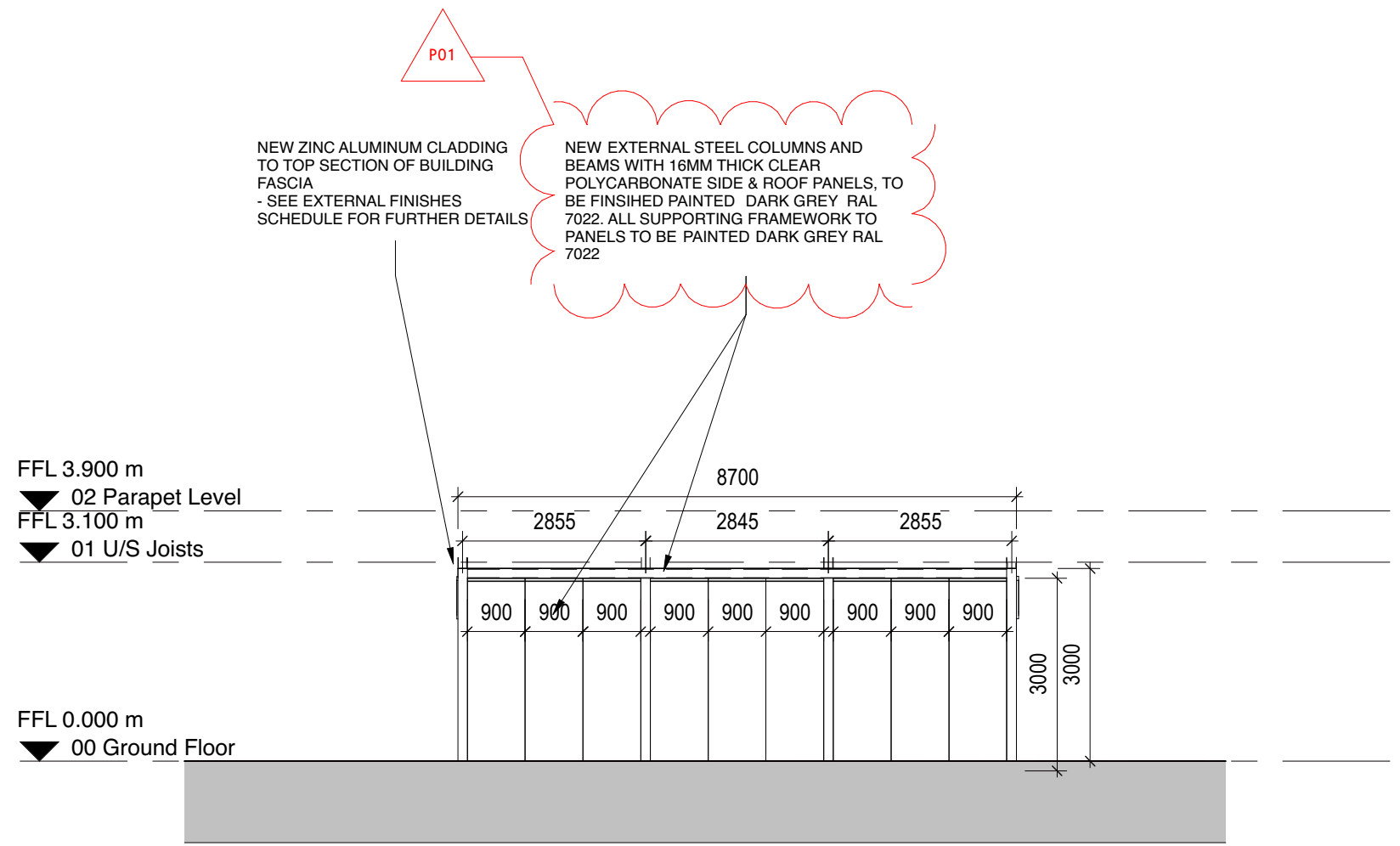


B Elevation B
Scale @ 1 : 100

EXTERNAL FINISHES SCHEDULE	
DESCRIPTION	PROPOSED FINISH
WALLS	ZINC ALUMINIUM CLADDING REF: VMZINC ANTHRA-ZINC
WALLS	COMPOSITE OAK CLADDING REF: WC104 LIGHT OAK TBC
GLAZED PANELS	NEW ALUMINIUM DOUBLE-GLAZED PANELS WITH POWDER-COATED FINISH, DARK GREY RAL 7022 TO MATCH WINDOW FRAMES
ROOF	SINGLE PLY MEMBRANCE TO FLAT ROOF TOP (DARK GREY)
WINDOW FRAMES	ALUMINIUM DOUBLE-GLAZED WITH POWDER-COATED FINISH, DARK GREY RAL 7022
DOORS	DARK GREY ALUMINIUM DOORS FINISHED IN RAL 7022
NOTES: ALL STEELWORK TO CYCLE HUB TO BE PAINTED DARK GREY RAL 7022	



C Elevation C
Scale @ 1 : 100



D Elevation D
Scale @ 1 : 100

P01	05.03.21	External Materials Update	DP	RT
Rev	Date	Comment	Dr	Ch



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Job Title: Manchester Green
Amenity Pod

Client:



Proposed External Elevations

Name (456)2106-GWP-01-DR-A-(PA)-0005

Scale 1:100@A1 Revision P01

Drawn/Checked DP / RT First Issue 05.03.21

Drawing Status D - Planning

Project location: Manchester Green
Amenity Pod
Amenity Pod Manchester Green P01.pdf

Proposed External Elevations - Scale 1:100