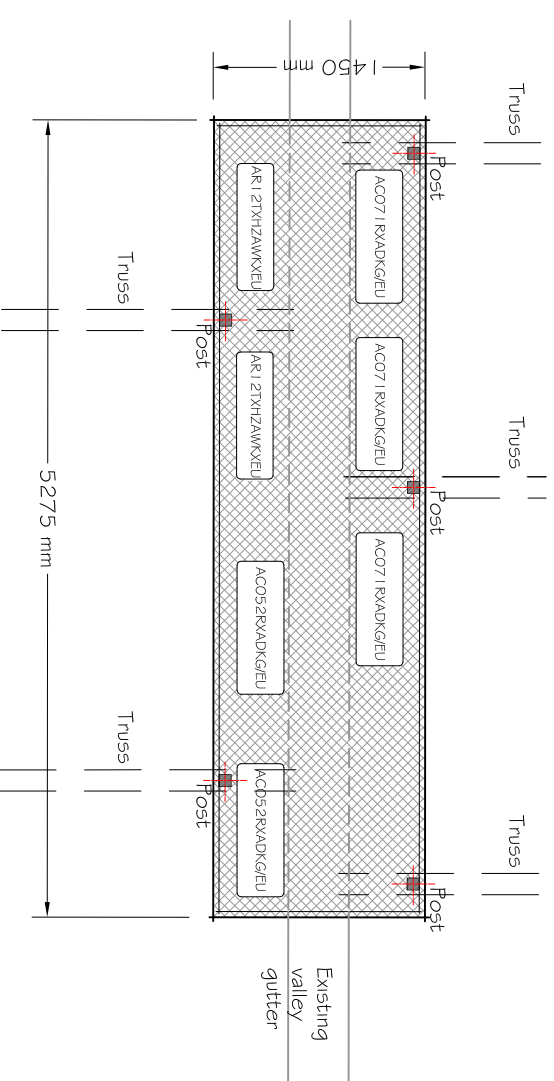
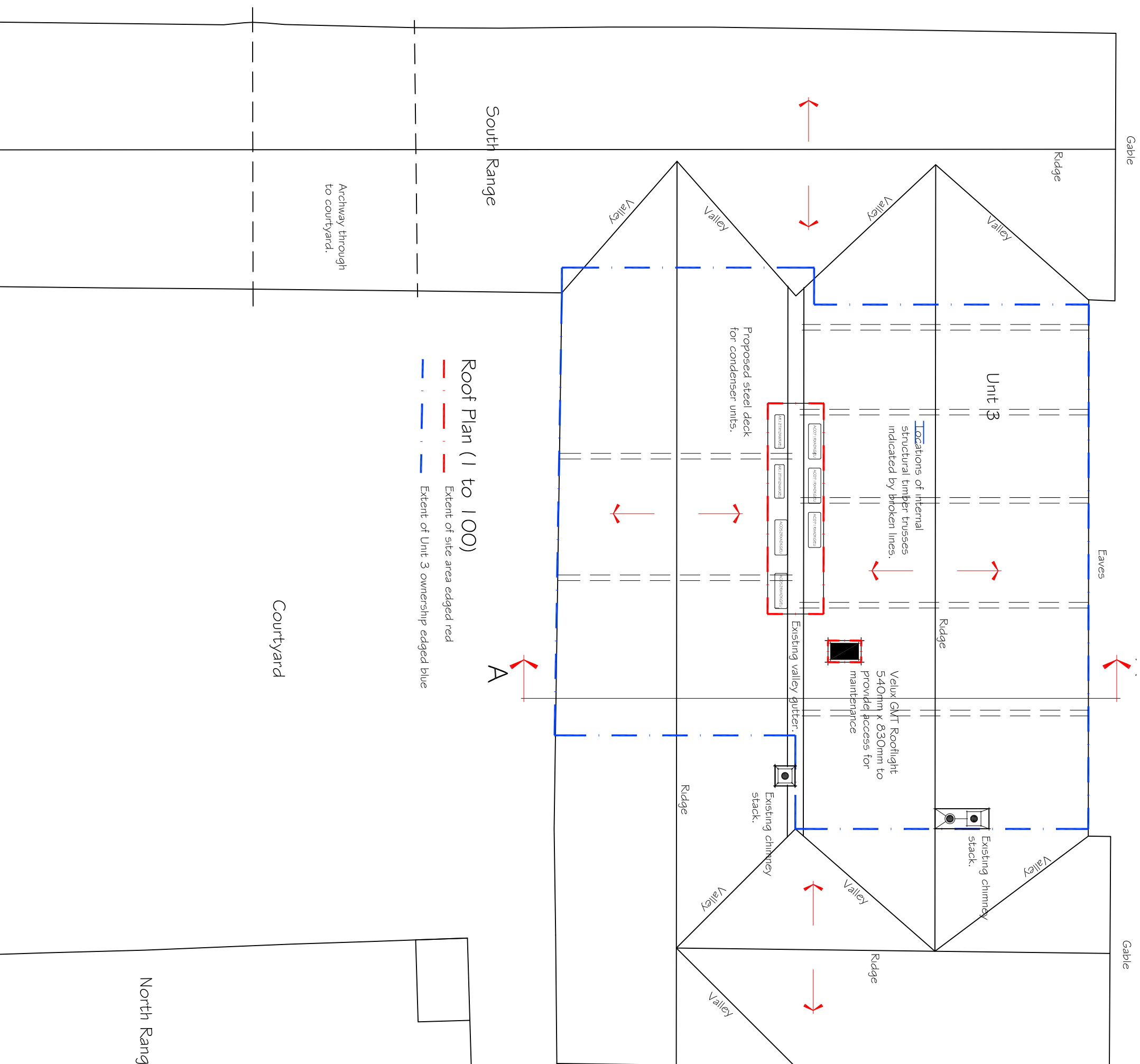




Detail Plan of Platform (1 to 50)

Plant deck to be formed in galvanised steel 150 x 75 UC frame with steel checker plate mesh decking. All connections to be bolted to allow dismantling and removal of structure at later date if necessary with the least impact on the existing adjacent roof coverings and details.

Platform is to be located in valley gutter to be constructed off 5 no. 80 x 80 SHS posts in galvanised steel supported directly off the existing trusses. Connection to truss to be by fabricated shoe detail with two coach bolts so that structure can be unbolted and removed at a later date if necessary. Existing slates to be carefully removed and set aside for reuse to allow posts to be taken through roof finishes. Slates are to be re-laid neatly around post and finishes with new code 5 lead flashing to make weather tight junction.

On completion of fixing the AC condensing units and installation all casings and galvanised steel deckstructure is to be painted in Slate Grey (RAL 7015) to more closely match the general colours of the surrounding finishes.

AS BUILT

Client	B	Details updated additional notes added.	20/01/24	AP	BTP
Made By Zen	A	Condenser units amended to show 6 no.	01/03/22	AP	BTP
Project Title					
3 The Stables					
Parad Wood Didsbury					
Manchester					
Rev		Description	Date	By	Child

B
W
P

CONSTRUCTION AND PROPERTY CONSULTANTS

Date	04.01.22	By	DWB	Checked		
Description				Proposed MC Roof Layout Plan		
Job				2967		
Dwg				2967/ACO II		
Rev				C1-B		

DO NOT SCALE THIS DRAWING. CHECK ALL DIMENSIONS ON SITE