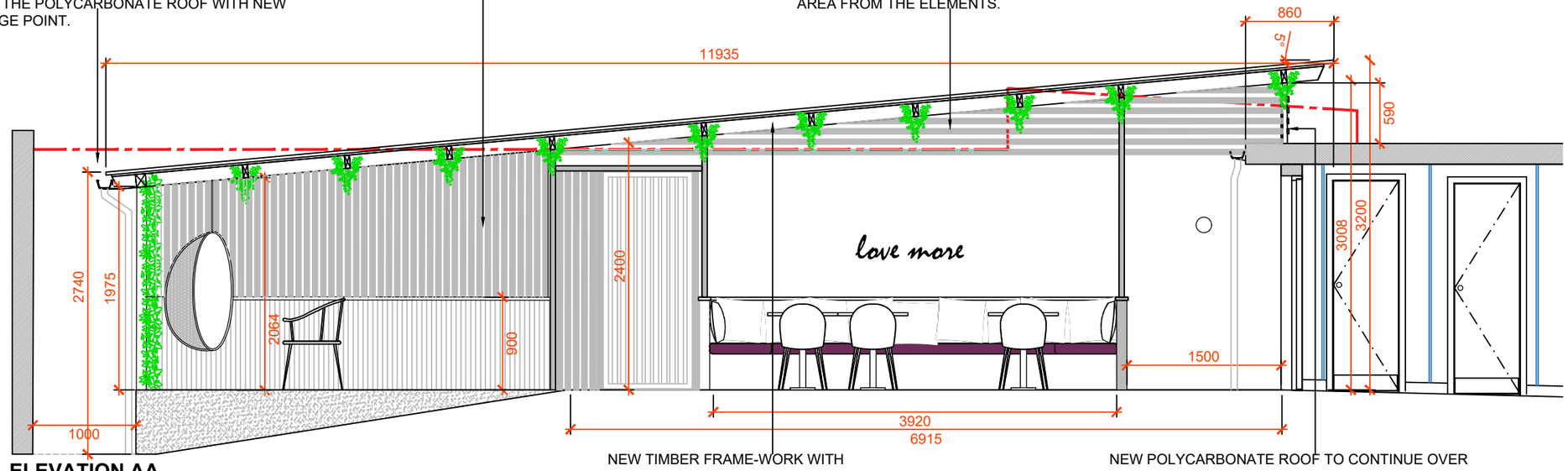
GROUND TO BE EXCAVATED TO MEET THELEVEL OF THE EXISTING FIRE EXIT DOOR TO ENABLE A SPACE FOR BIN STORAGE. GUTTERING LOCATED AT THE END OF THE POLYCARBONATE ROOF WITH NEW DRAINAGE POINT.

OPEN TIMBER RIBS TO ALLOW FOR VENTILATION

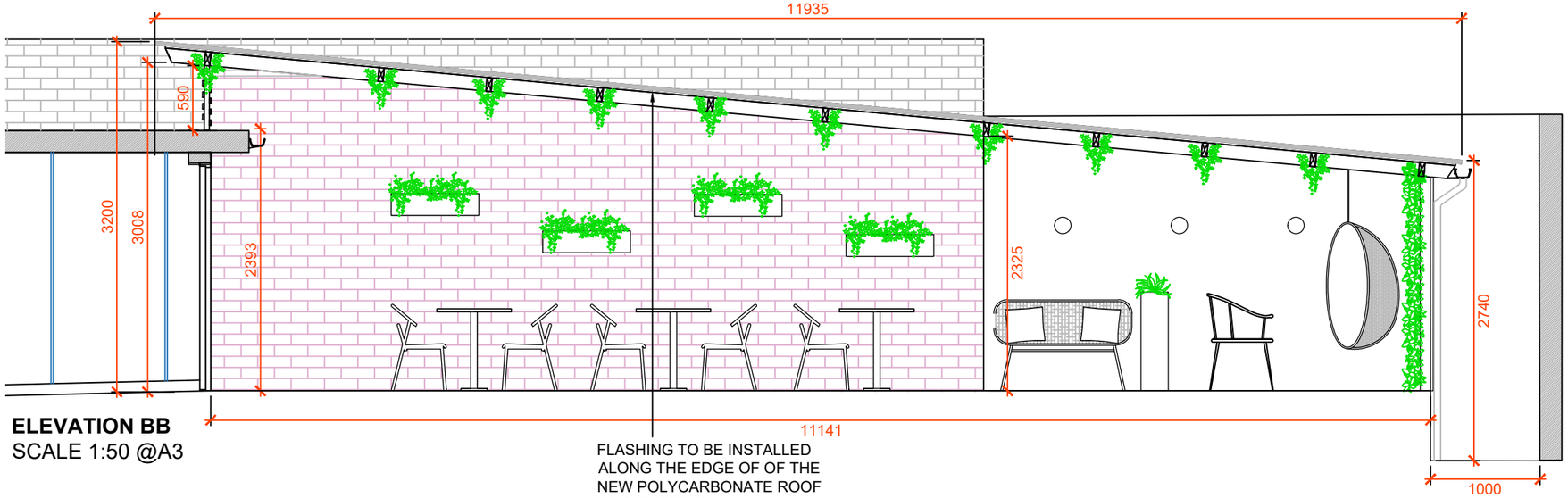
DOUBLE SLATTED STYLE TRELLIS TO BE FITTED TO THE EXISTING WALL TO ALLOW FOR VENTILATION AND HELP SHIELD FROM THE WEATHER TO DINING AREA FROM THE ELEMENTS.



ELEVATION AA
SCALE 1:50 @A3

NEW TIMBER FRAME-WORK WITH POLYCARBON ROOF & SIDES TO CREATE A WATER TIGHT 'PERGOLA' (SUBJECT TO PLANNING). DOOR TO BE INSTALLED FOR FIRE EXIT ACCESS.

NEW POLYCARBONATE ROOF TO CONTINUE OVER THE END OF THE EXISTING FLAT ROOF TO SHIELD THE EXPOSED EDGE FROM RAIN PENETRATION. DOUBLE SLATTED STYLE TRELLIS TO BE INSTALLED TO ALLOW FOR VENTILATION BUT ALSO TO HELP SHIELD FROM THE WEATHER.



ELEVATION BB
SCALE 1:50 @A3

FLASHING TO BE INSTALLED ALONG THE EDGE OF OF THE NEW POLYCARBONATE ROOF AND EXISTING WALL.

project	L'AMOUR - 142 FAR GOSFORD STREET	scale	1:50 @ A3	revisions	
location	COVENTRY	date	26.01.21		
title	PROPOSED GARDEN ELEVATIONS	dwg by	KR		
dwg no	02	check by			

COPPER & ASH
309F THE BIG PEG
VYSE STREET,
THE JEWELRY QUARTER
BIRMINGHAM
B18 6NE, UK
T. +44 (0)7563 552347 / W. copperand ash.com

No dimensions to be scaled from this drawing, all dimensions are to be checked by the contractor on site prior to manufacture and any discrepancies reported to the designer who will advise any necessary action. If in doubt - Ask. This drawing is the property of Copper & Ash Design. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the consent in writing of Copper & Ash Design Ltd.