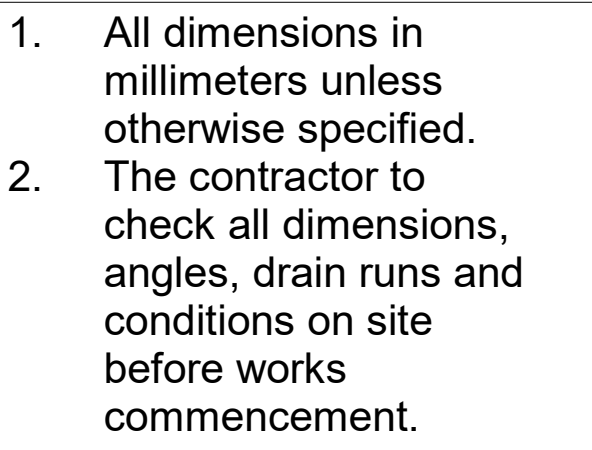




SWITCH FOR ALTERNATIVE POLYSTYRENE WITH A BASIC EXPANSION ZONE

WHITE POLYSTYRENE PLUG FOR A 2 CM THICK DOWEL
(PROTECTED AGAINST THE OCCURRENCE OF LADYBUGS)

UNIVERSAL GLUE FOR EMBEDDING NETS WITH BIOLOGICAL BROACHES AND GLUING POLYSTYRENE WITH THE USE OF ADHESION

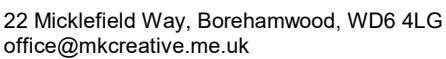
POLISH GLASS MESH NET WITH A WEIGHT OF 160 G/M²

PLASTER PRIMER WITH QUARTZ COLORED TO MATCH THE
COLOR OF THE PLASTER - IVORY COLOUR

HYDROPHOBIC SILICONE PLASTER, FULL STRUCTURE (LAMB)

[illegible]

01	12.08.2025	1	MK	FOR PLANNING
Rev.	Date	Seq.	BY	Description



Client:
Tomasz Hubicki

Project:
71 Agecoft Road West, Manchester,
M25 9RF

Drawing area:

Drawing Title:
RENDER DETAILS

Approved By: OK	Date: 14.08.2025
Checked By: OK	Scale:
Drawn By: MZ	Size: A1
Status:	
FOR PLANNING	
Drawing No. 71 AGECOFT - 009	Rev. 01