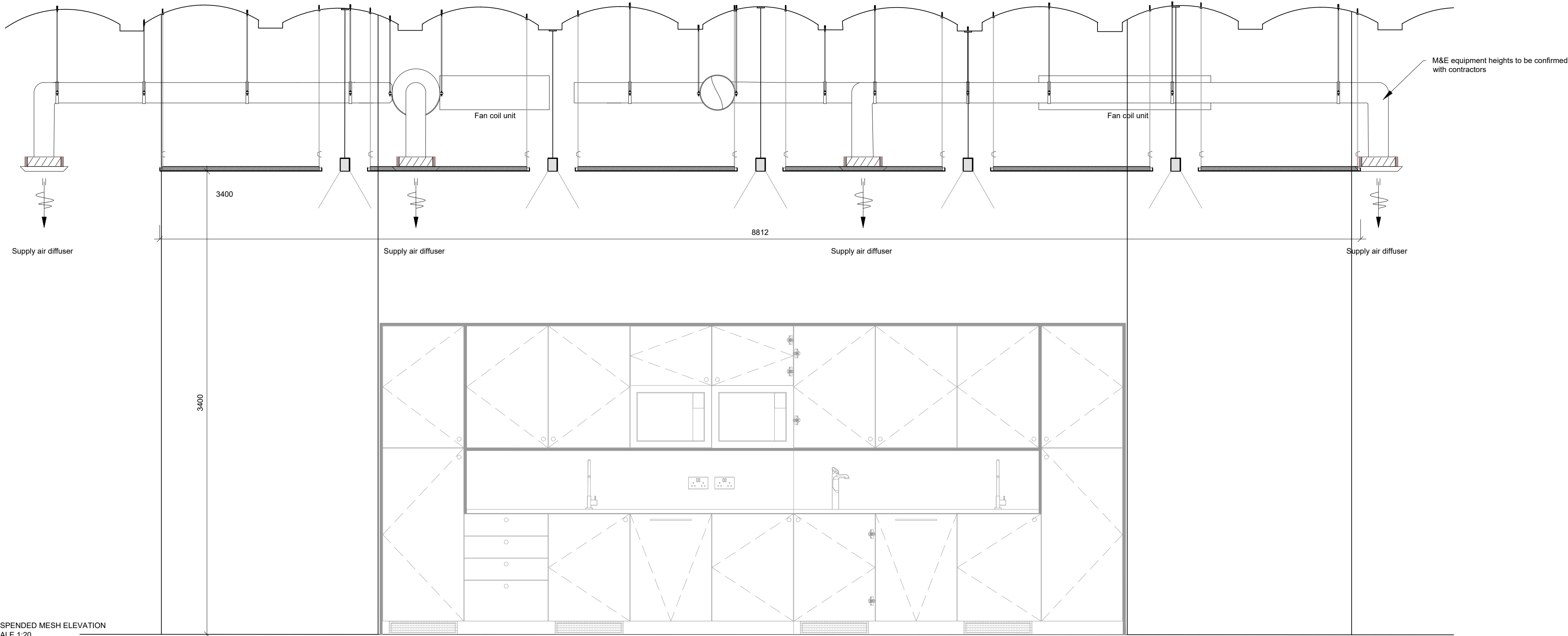
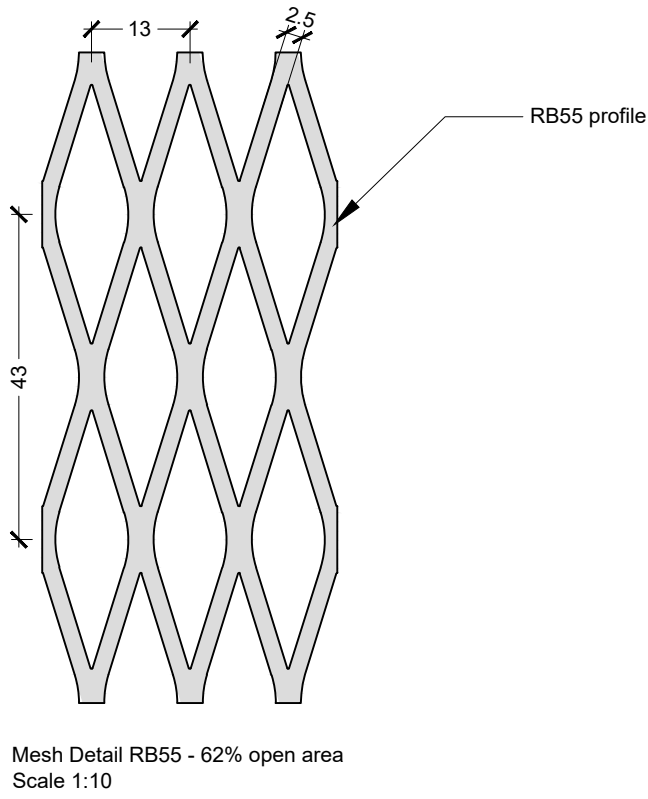
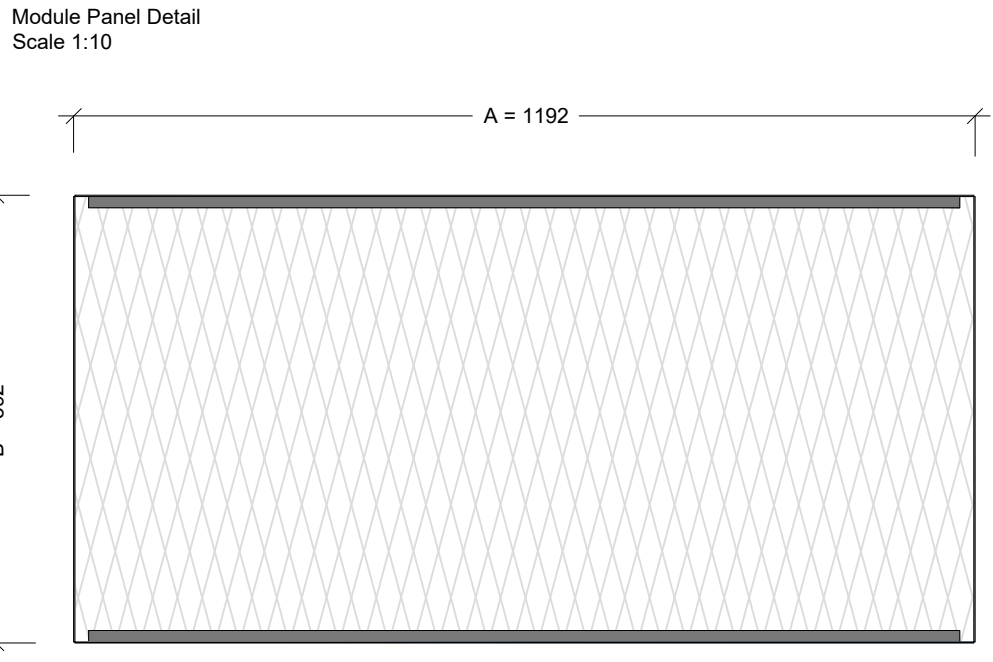
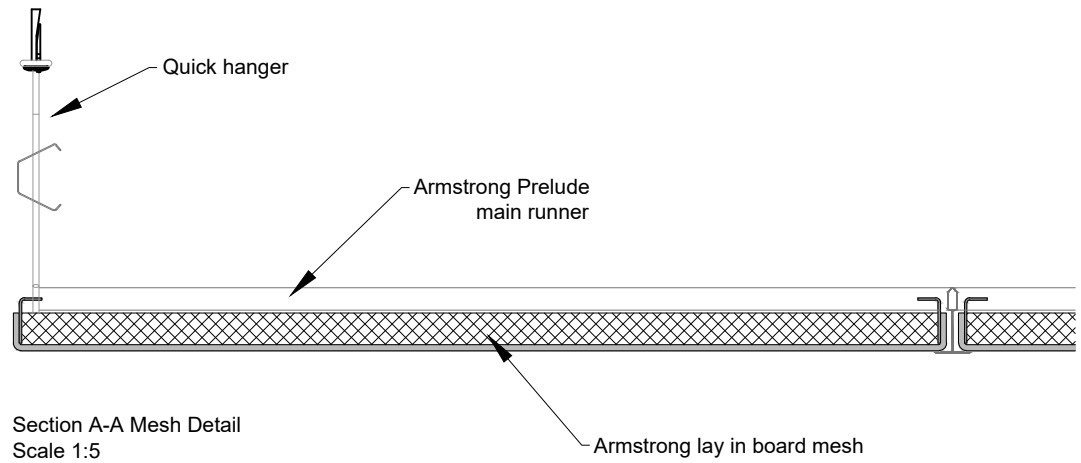
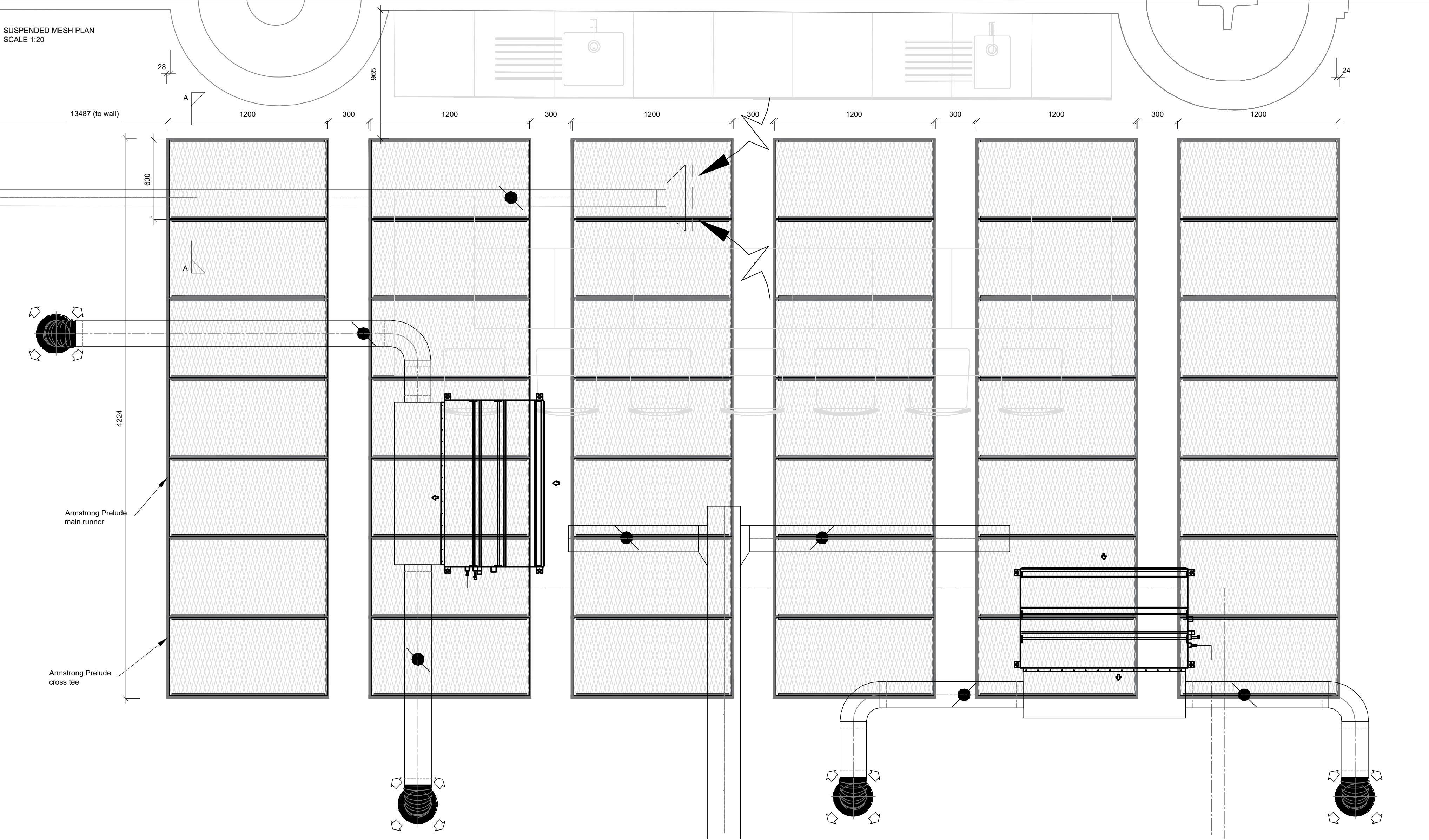




Notes:				
Do not scale from this drawing. All dimensions to be checked on-site by contractor to ensure accuracy prior to any installation. All design work produced by Amspec Ltd is for indicative purposes only. It is the client and contractors responsibility to ensure that building control and fire officer approval have been met prior to commencement of site work.				
Ceiling mesh:				
- Armstrong 1200x600mm Board mesh lay using RB55 profile to shown 62% open area - Lay in rectangular tiles to be installed on Prelude 24 TLX system - Armstrong board mesh to be provided for client approval				
REV:	DESCRIPTION:	BY:	DATE:	
STATUS: AS BUILT				
amspec DESIGN & BUILD SOLUTIONS t : 01942 621342 f : 01942 226552 www.amspec.co.uk				
CLIENT:	OBI 80 MOSLEY STREET MANCHESTER M2 3FX			
ARCHITECT:	N/A			
SITE:	18 LOWER BYROM STREET MANCHESTER			
TITLE:	SUSPENDED MESH DETAILS LEVEL 3			
SCALE AT A1:	1:20	DATE:	10.09.19	DRAWN:
PROJECT NO:	1683	DRAWING NO:	005	CHECKED:
				IC
				REVISION: