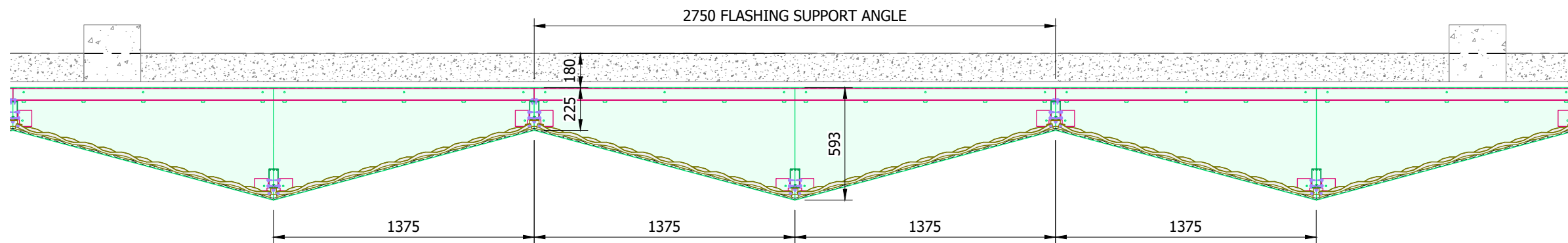
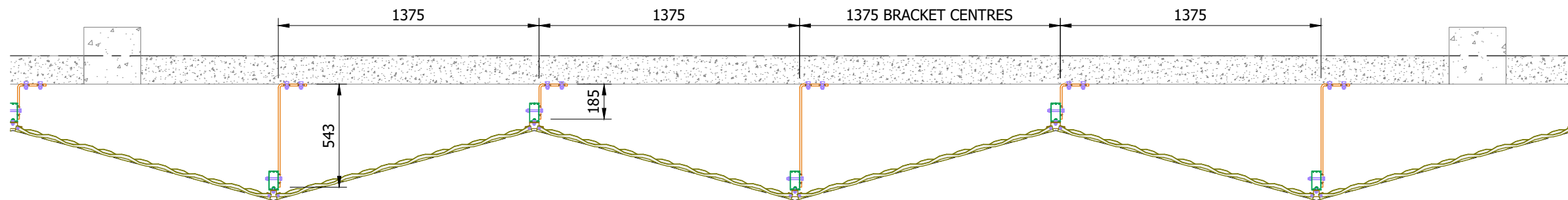


TYPICAL BAY EXPANDED MESH GROUND FLOOR PLAN

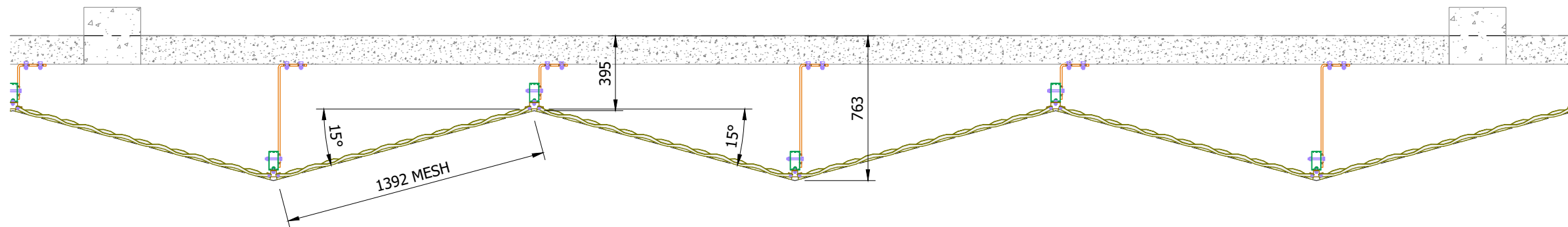


TYPICAL BAY EXPANDED MESH 1st FLOOR PLAN

CLIENT NOTE: FLASHINGS WILL BE FITTED WITH 5-10mm TOLERANCE GAP BETWEEN DUE TO ALLOWANCE OF SITE TOLERANCE



TYPICAL BAY EXPANDED MESH 3rd & 5th FLOOR PLAN



TYPICAL BAY EXPANDED MESH TOP PLAN

FINISH SPECIFICATION

FINISH TYPE: ANODISED
THICKNESS: AA25
COLOUR REF: TBC

NOTE: DESIGN IS SUBJECT TO STRUCTURAL ANALYSIS.

- Notes:
- All orthographic projections are in third angle.
 - Stainless steel fixings cannot be painted due to lack of adhesion.
 - All set screws to be hex head c/w nyloc nuts U.N.O.
 - Anodised components from different sources/alloys may exhibit colour variation.
 - Tolerance is $\pm 1\text{mm}$ U.N.O.
 - Penetrations in building envelope to be weathered by others.
 - Maximum tolerance of other trades:
 - Brick/block & steel $\pm 10\text{mm}$
 - Concrete $\pm 15\text{mm}$

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G	EMG 28/10/21	CHANGED SET OUT & SHOW HALFEN CHANNELS.	
F	EMG 19/10/21	CHANGED SET OUT & FRAME TO CONCRETE.	
E	EMG 30/07/21	REVISED TO MS COMMENTS	
D	EMG 30/07/21	REMOVED FLASHINGS FROM LVL 3, 5 & TOP.	
C	EMG 08/07/21	SYSTEM MOVED OUT BY 25mm TO ALLOW FOR VIB.	
Rev:	Init/Date:	Revision:	Chk:

MAPLE

Units 11a-11d Bramhall Technology Park, Pepper Rd,
Hazel Grove, Stockport, Cheshire, SK7 5SA

Tel: 0161 456 6644

www.maplesunscreening.co.uk

Project Title:
NORTH MANCHESTER GENERAL HOSPITAL

Client:
MORGAN SINDALL

Maple Project Ref: EX31618
Maple Element Ref:

Site Address:

Drawing Title:
LASER CUT PANELS & EXP. MESH FACADE
TYPICAL BAY EXPANDED MESH PLANS

Drawn: EMG
Checked: ADJ
Date: 17/06/2021

Scale: DO NOT SCALE
Paper Size: A3 LANDSCAPE

Status: PROPOSAL
Revision: G

Document Reference:
EX31618-01C-D-P01