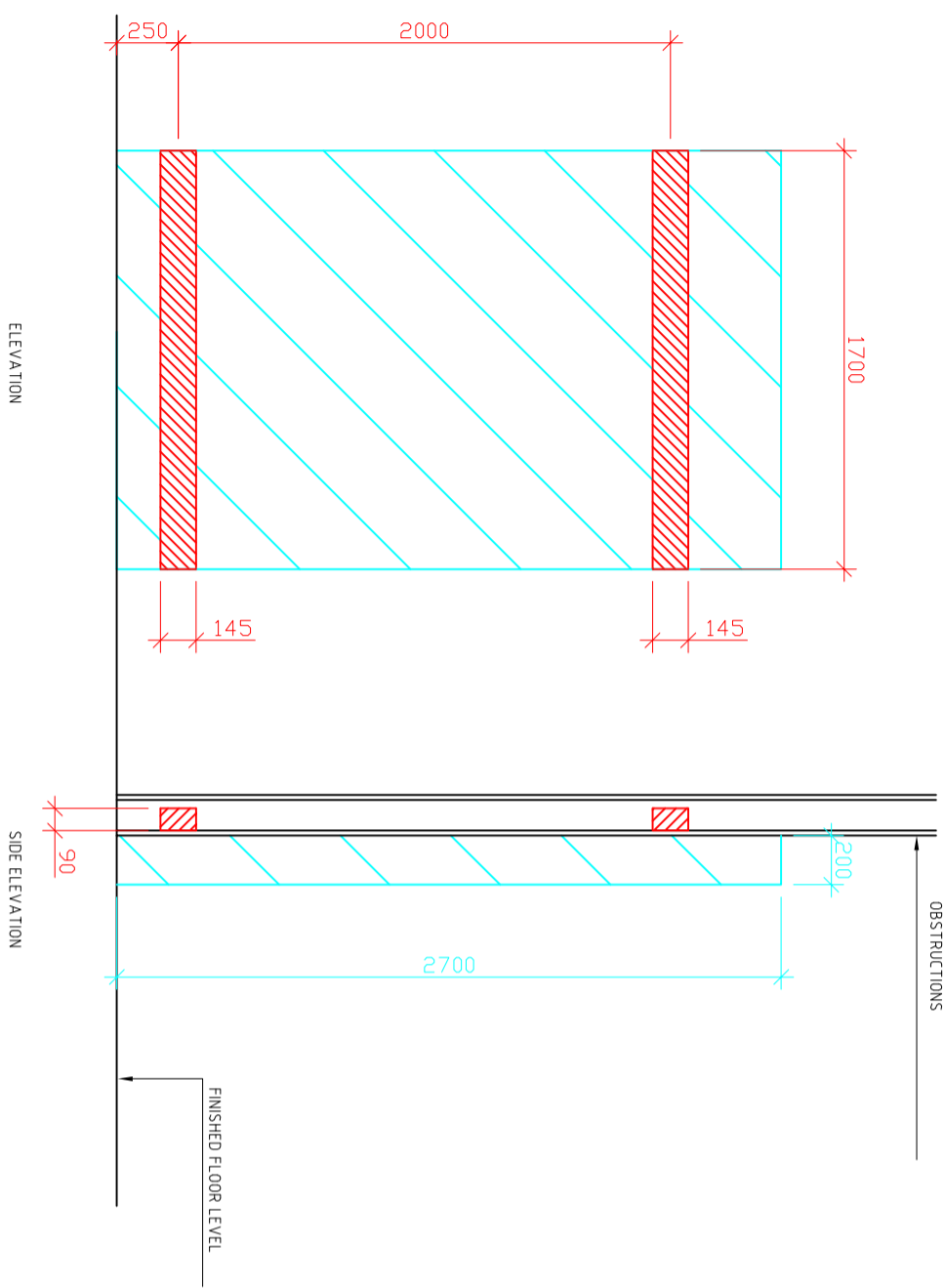
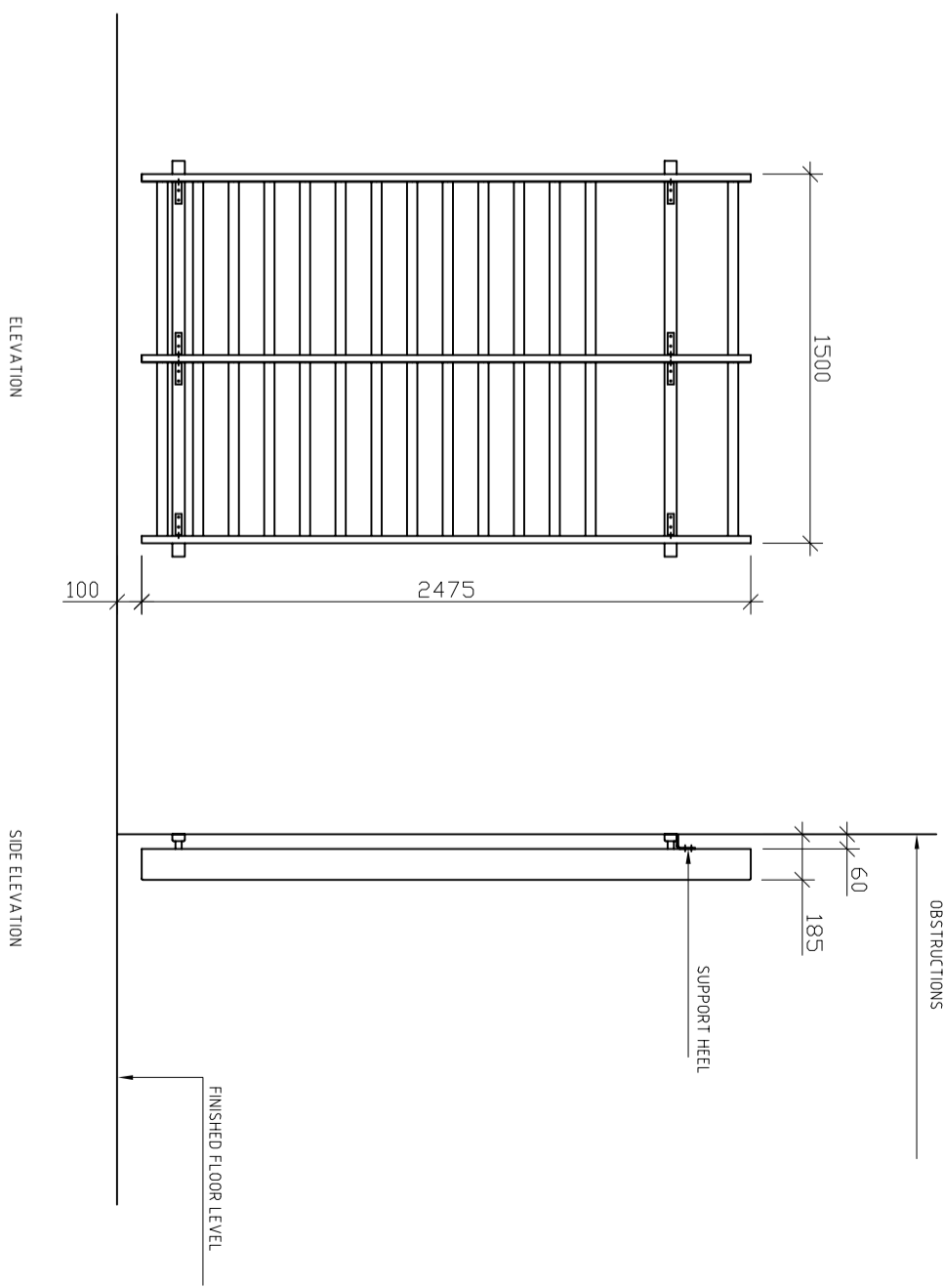


FINISHED WALL FACEWALL TO BE VERTICAL WITHOUT ANY OBSTRUCTIONS




FINISHED WALL FACEWALL TO BE VERTICAL WITHOUT ANY OBSTRUCTIONS



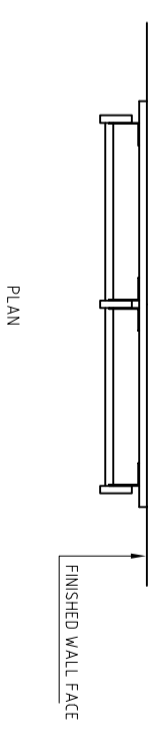
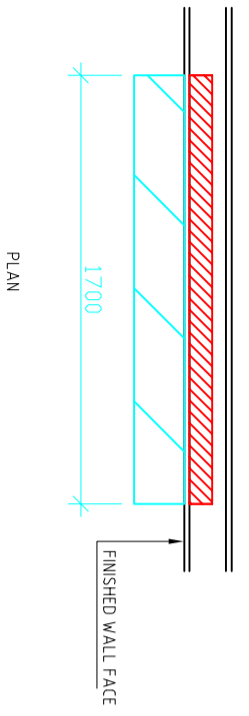
**INSTALLATION INSTRUCTIONS**  
THE FOLLOWING INSTRUCTIONS MUST BE PREPARED DURING THE TIME OF CONSTRUCTION

 FREE ZONE ON WALL BEHIND THE CLIMBING SYSTEM WITHIN THE MARKED ZONE THERE MUST BE NO OBSTRUCTIONS THAT COULD AFFECT THE MOUNTING OF THE WALL BARS, FOR EXAMPLE WIRING, VENTILATION DUCTS OR RADIATOR PIPES

THE WALL MUST BE VERTICAL WITHOUT ANY OBSTRUCTIONS.

 FOR TIMBER WALLS: MARKINGS SHOW WHERE TIMBER REINFORCEMENTS WITH A THICKNESS OF 90MM AND A WIDTH OF 145MM ARE NEEDED. ALL REINFORCEMENTS MUST BE LOCATED DIRECTLY BEHIND THE WALL SURFACE TO GIVE A RIGID FASTENING WHEN MOUNTING THE WALL BARS ONTO THE WALL SURFACE. ALL REINFORCEMENTS MUST BE WALL ANCHORED TO THE WALL. THE LOAD PER RUNNING METER ON THE INSTALLATION BEAM IS APPROXIMATELY 200 KILOS. ALL WALLS ARE VIEWED FROM THE INSIDE OF THE ROOM. PLASTERBOARD MUST NOT BE THE OUTER LAYER.

ATTACHMENTS FOR THE WALL ARE NOT INCLUDED.



**Please note:**  
This drawing is intended as a guide only. Sport Alpha UK should be consulted to approve any fixing provisions prior to installation. Please note that non-standard fixings which require specialised fixing or additional drilling, etc. may incur additional charges. If in doubt, contact us.

Rev.	Description:	Date:	By:

Drawing Name: **GYM-WBS-2 Double Section Wall Bar**

Drawn By:	MS
Date:	24-05-12
Checked By:	GJK
Scale:	1:30 @ A3

Sport Alpha UK Ltd  
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