AN ADVANCED SCAFFOLDER IS TO INSPECT AND CERTIFY THE SYSTEM SCAFFOLD PRIOR TO HANDOVER TO THE CLIENT .

SCAFFOLD IS TO COMPLY TO SG4-21 WITH A SAFE HANDRAILED PLATFORM DURING THE ERECT AND DISMANTLE OF THE SCAFFOLD.

SCAFFOLD IS TO BE ERECTED TO THE MANUFACTURERS SYSTEM SCAFFOLD GUIDELINES.

SCAFFOLDERS TO ALSO ERECT TO TG20-21 CURRENT LEGAL LEGISLATION.

TIE USING APOLLO SCAFFOLD HOOK SYSTEM

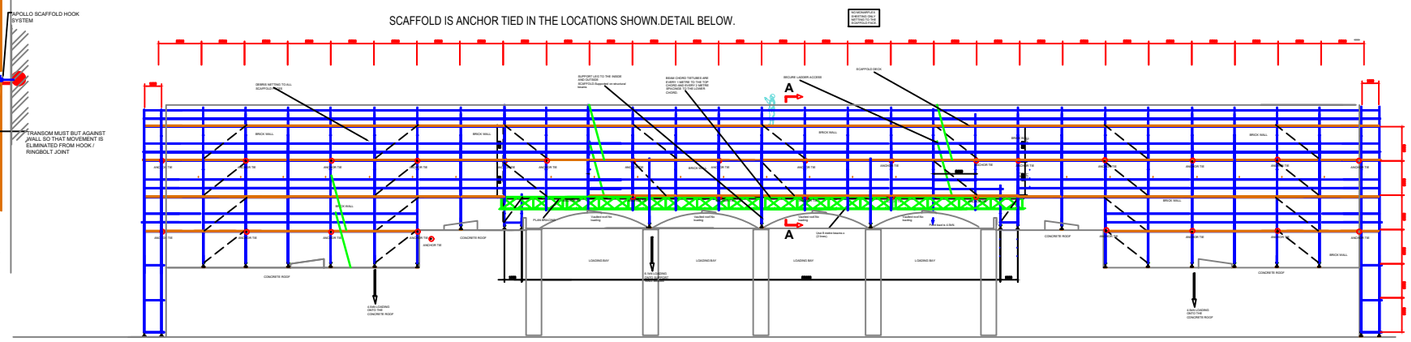


TYPICAL SECTION

PLAN

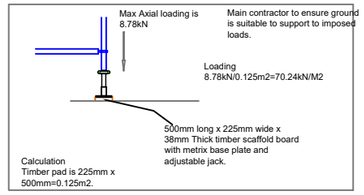
SCAFFOLD TIE RATIO AT EVERY LIFT TO THE VERTICAL CONCRETE COLUMNS POSITIONED BEHIND THE RENDERED MAKE UP.

SCAFFOLD IS ANCHOR TIED IN THE LOCATIONS SHOWN.DETAIL BELOW.

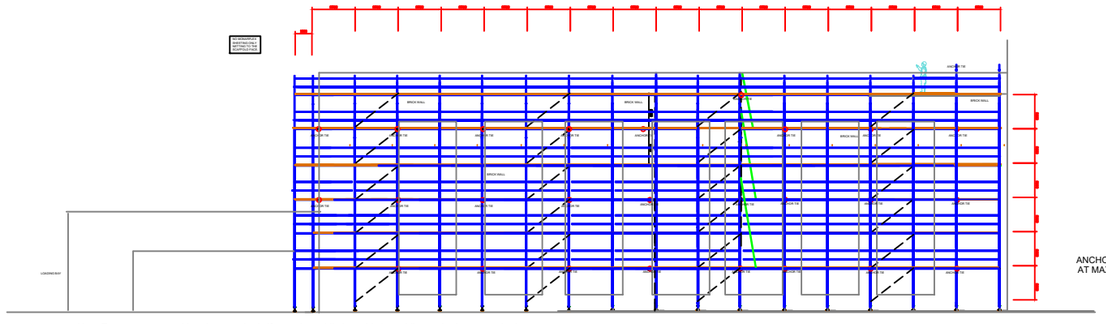


SCAFFOLD FRONT ELEVATION.

SCAFFOLD LEG BASE DETAIL

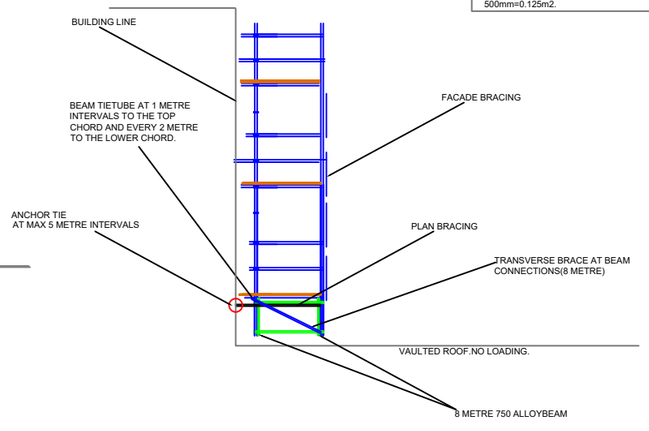


SCAFFOLD IS ANCHOR TIED IN THE LOCATIONS SHOWN.DETAIL BELOW.



Note-Ensure any ground bearing standards if near the public have hi viz padding to the base standards.

HARLING ROAD ELEVATION.SAME AS OPPOSITE RETURN.



BEAM BRIDGE SECTION @ A-A.

rev		Date	By
A	Beam detail added.	6-6-25	RC

Greenwood Scaffolding.

Client: Dale Group.

Site: Sharston Logistics No 4 Harling Road,Manchester . M22 4UZ.

Title: Altrad Metrix System scaffold to access the new build perimeter for remedial works. 1 Working lift to 2kN/m2 at Once.

Drawn by R Challender(Scaffold Design Engineer)

Date 3-6-25.

Scale 1:50

Drawing no SD25-GSL-32. Rev A