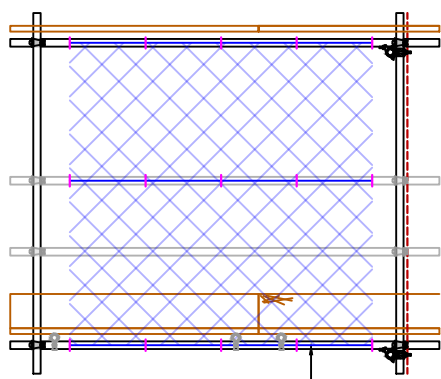
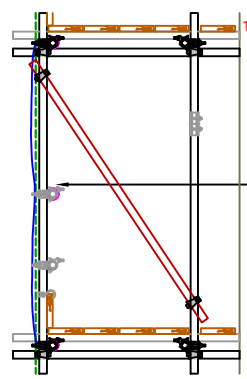


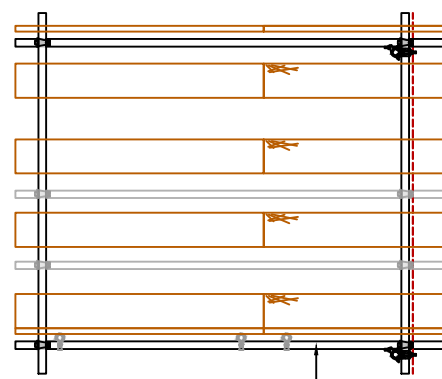


Netting to be secured to scaffold structure using manufacturers fixings at 500mm c/c horizontally by 1000mm c/c vertically in accordance with manufacturers details

TYPICAL CLADDING
DETAIL
scale 1:50

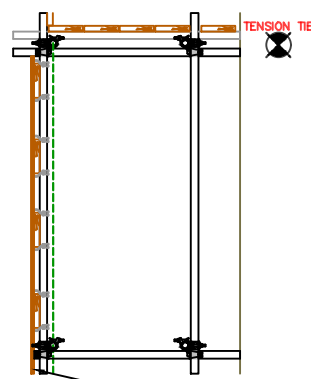


RISK — CLADDING BLOWING FREE
Control Measure: Cladding materials for scaffolding are prone to blowing free due to limited capacity of fixings so install cladding on inside of uprights ensuring safer install and less risk of large sheets blowing free and causing hazards external to the site

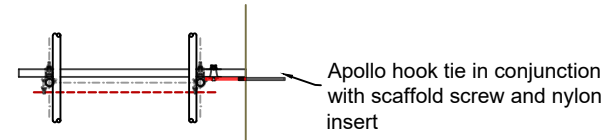


Horizontal ranch boarding to be secured to scaffold structure using single coupler fixings uprights horizontally by 500mm c/c vertically.

TYPICAL RANCH
BOARDING DETAIL
scale 1:50



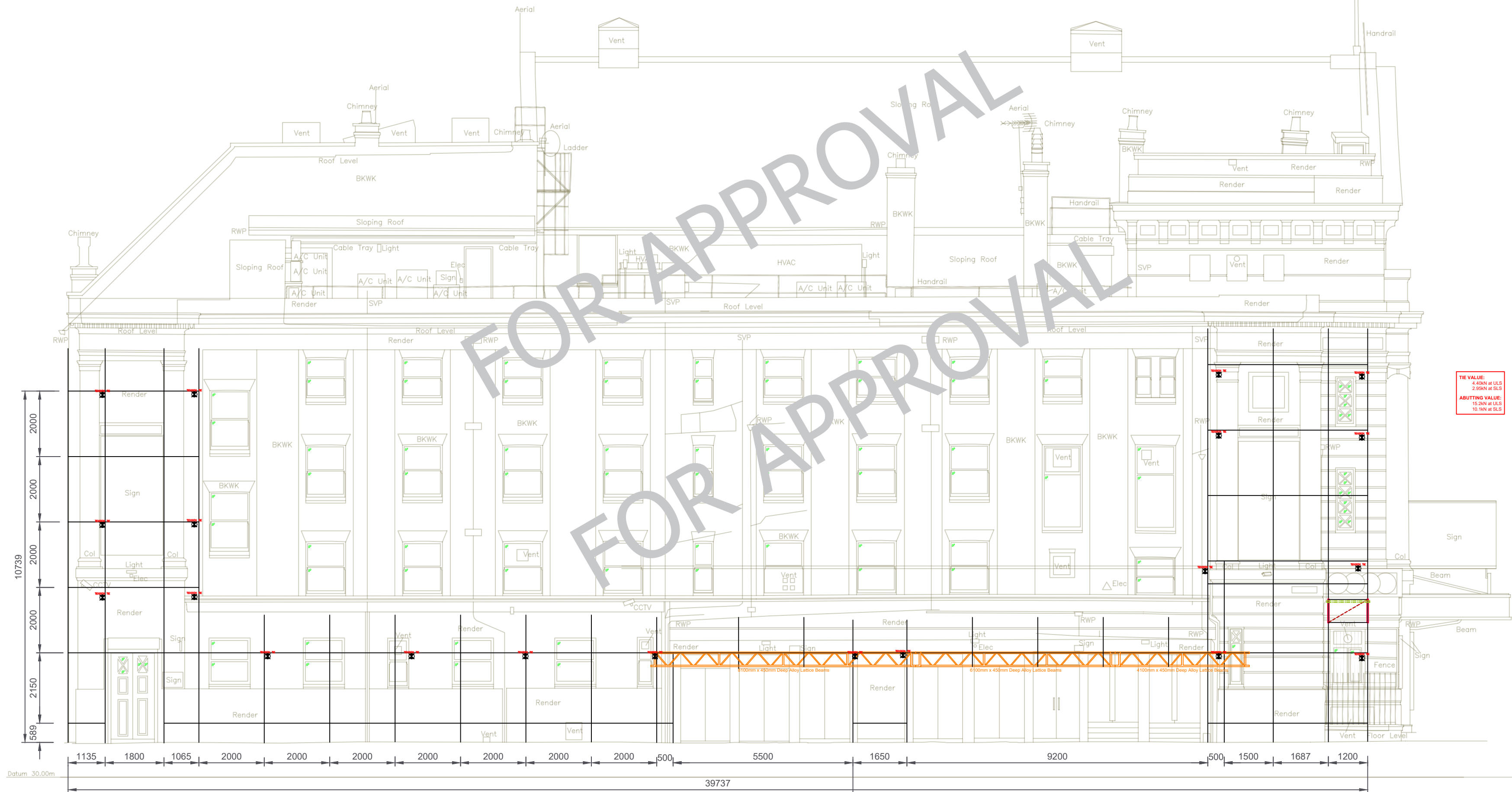
18mm ply installed to ranch boarding



Approx. 6mm diameter bolts to be installed into brickwork behind render and patched as scaffold is disassembled

Tie tubes fixed to ledgers or uprights using Class A double couplers

HOOK TIE DETAIL
scale 1:50



ELEVATION 2
BYROM STREET
ELEVATION
scale 1:100

DOCUMENT REFERENCES

This design is to be read in conjunction with the following design drawings and/or documents:
CRE-MOTION-001-001_REPORT
APPENDIX A - CRE-MOTION-001-001_1,2,3,4.dwg

AMENDMENTS / REVISIONS						
REV	BY	DATE	CHECK	DATE	APPD	DATE
-	SKE	12.07.22	KRB	12.07.22		



FOR APPROVAL			
Project Number	Page Number	Scale	Size
CRE-MOTION-001-001	4	1 : 50,25	A2

ACCESS SCAFFOLD
MANCHESTER OPERA HOUSE
QUAY STREET
M3 3HP

SEE QUOTE	
CREATOR SCAFFOLD DESIGNS & TEMPORARY WORKS CONSULTANTS LTD	Company Address: Fullerton House, Fullerton Road, Birmingham, B60 1DN Contract Details: Email: Tel: 0114 3610060 www.creator-scaffolddesigns.co.uk