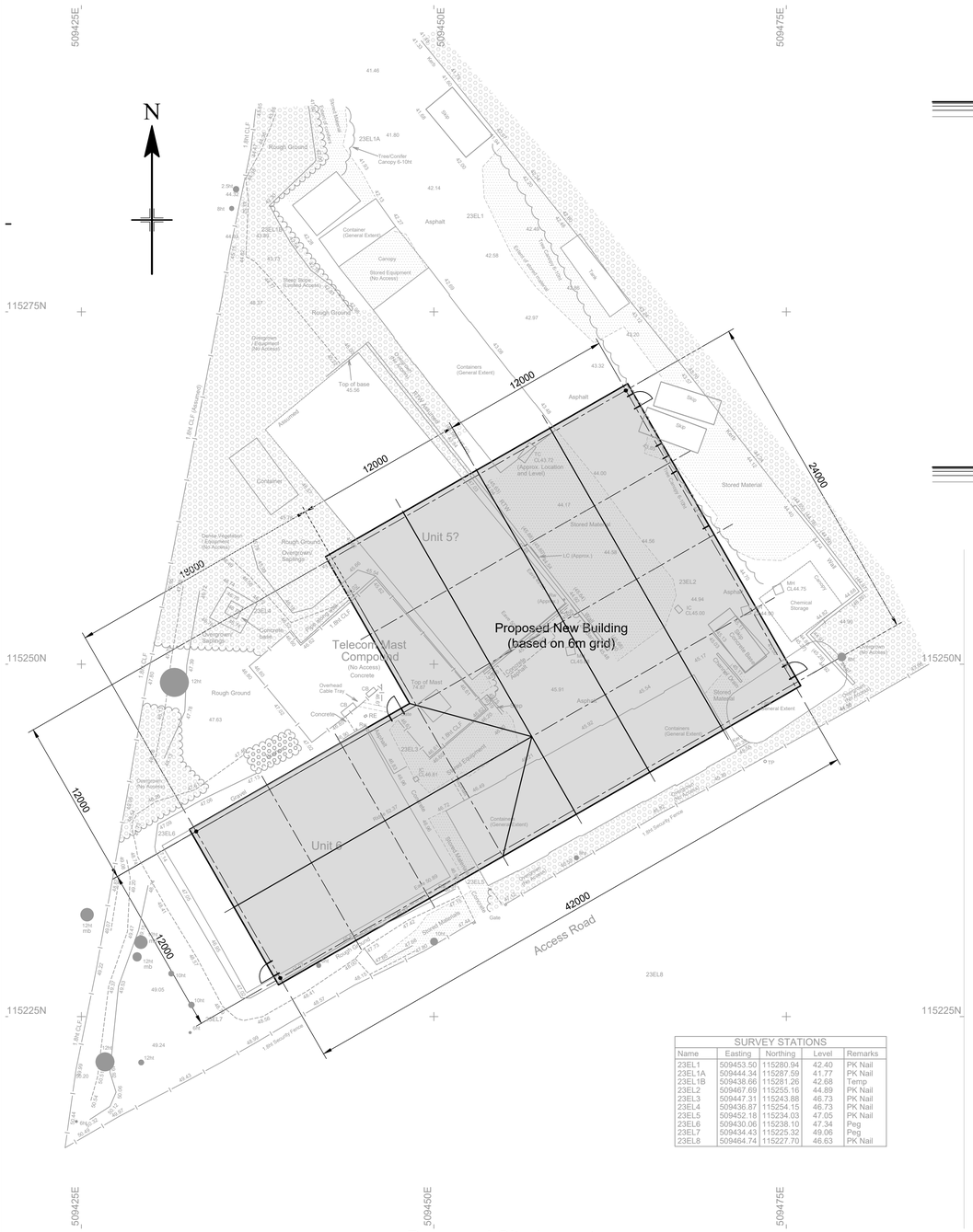
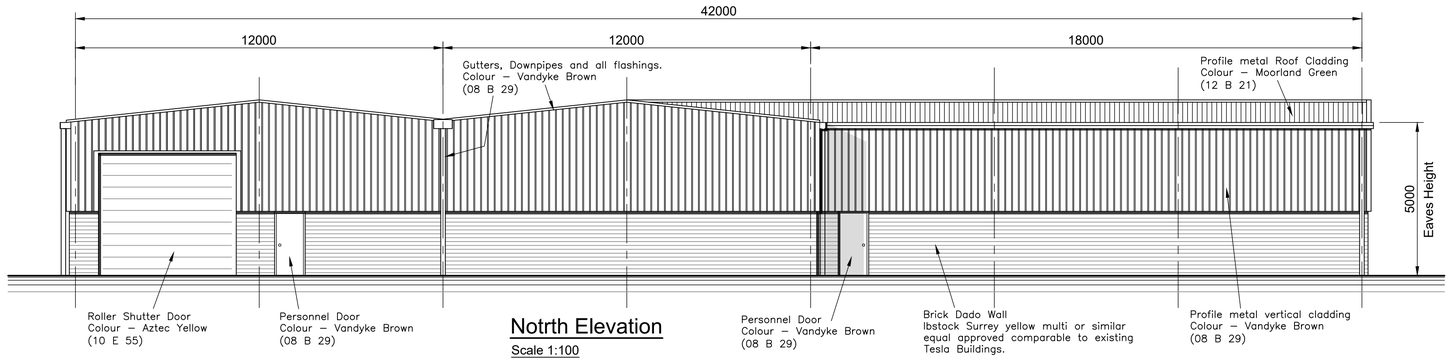


Proposed Site Layout

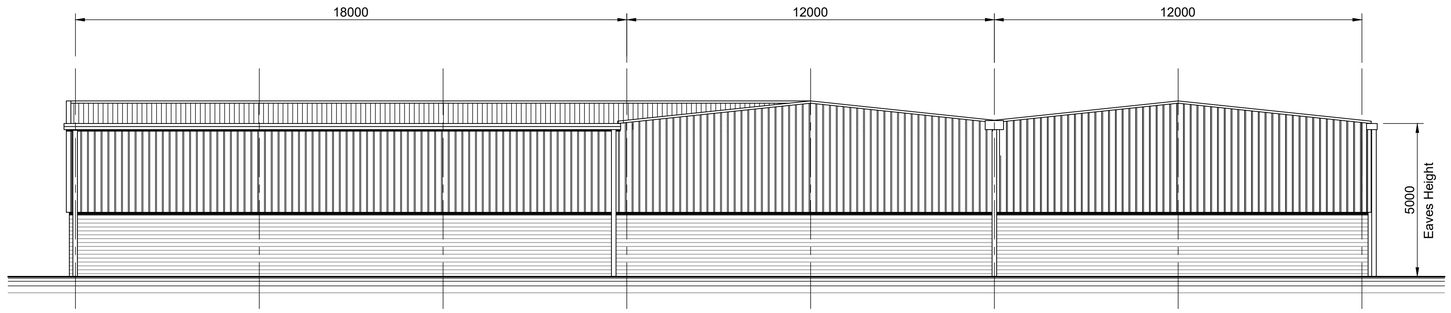
Scale 1:200

SURVEY STATIONS				
Name	Easting	Northing	Level	Remarks
23EL1	509453.50	115280.94	42.40	PK Nail
23EL1A	509444.34	115287.59	41.77	PK Nail
23EL1B	509438.66	115281.26	42.68	Temp
23EL2	509467.69	115255.16	44.89	PK Nail
23EL3	509447.31	115243.88	46.73	PK Nail
23EL4	509436.87	115254.15	46.73	PK Nail
23EL5	509452.18	115234.03	47.05	PK Nail
23EL6	509430.06	115238.10	47.34	Peg
23EL7	509434.43	115225.32	49.06	Peg
23EL8	509464.74	115227.70	46.63	PK Nail



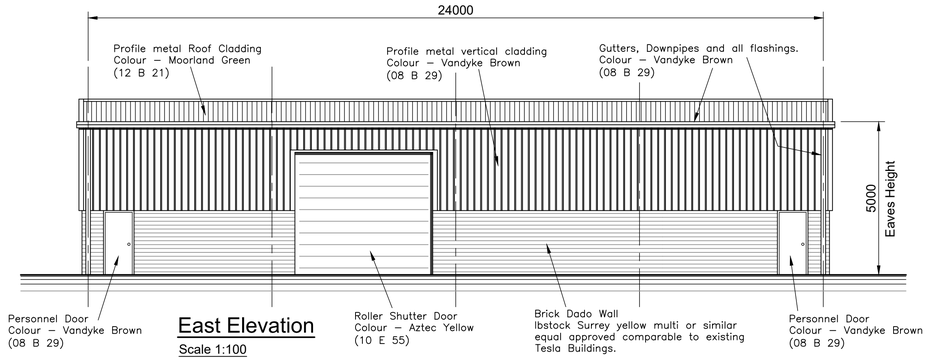
Notrth Elevation

Scale 1:100



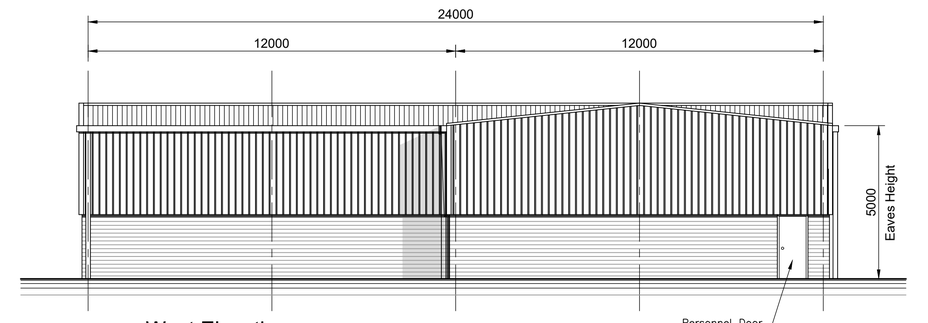
South Elevation

Scale 1:100



East Elevation

Scale 1:100



West Elevation

Scale 1:100

0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

0m 5m 10m 15m 20m

For Approval

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Evans & Langford
Engineering *your* Environment
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Revisions		Checked	Date
A.	Size of building amended.	SGR	18/10/23
B.	Proposed Building location amended.	SGR	15/01/25

Revisions	Checked	Date

Tesla Engineering
Water Lane, Storrington
West Sussex
Transmission Mast Site
Proposed New Building

Scale	1:200 @ A1
Drawn	KJB
Date	July 23
Checked	SGR
Date	15/01/25
Approved	
Date	
Drg No.	16186 / 01
Rev.	B