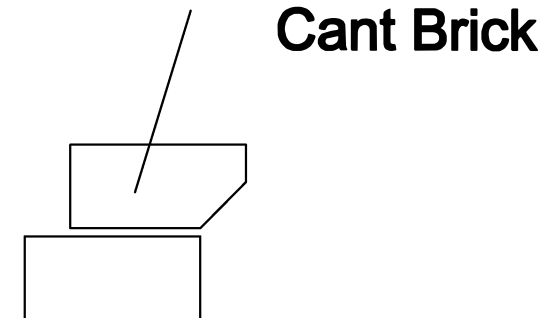
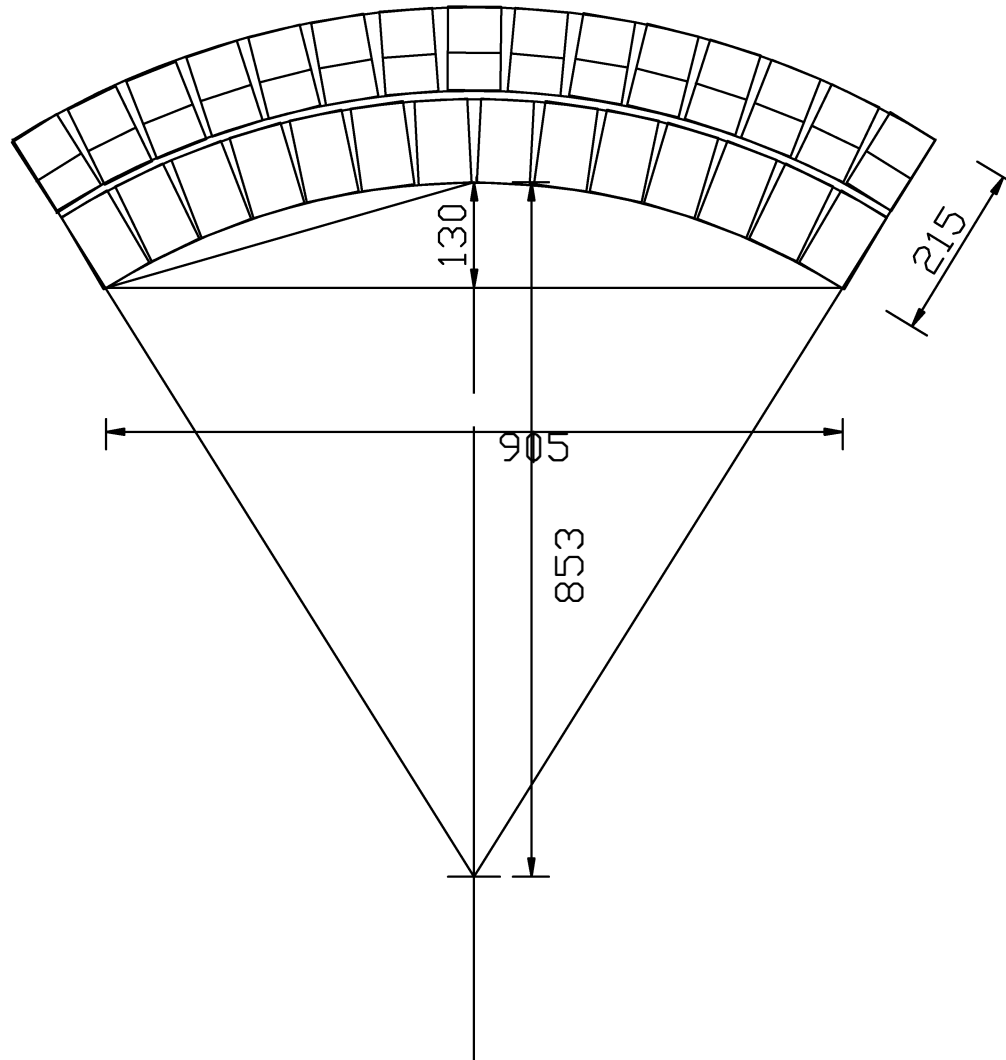
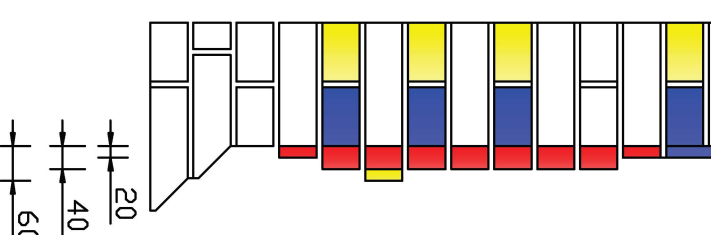
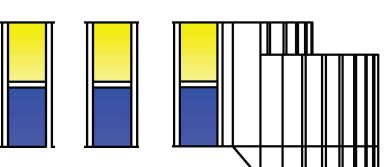
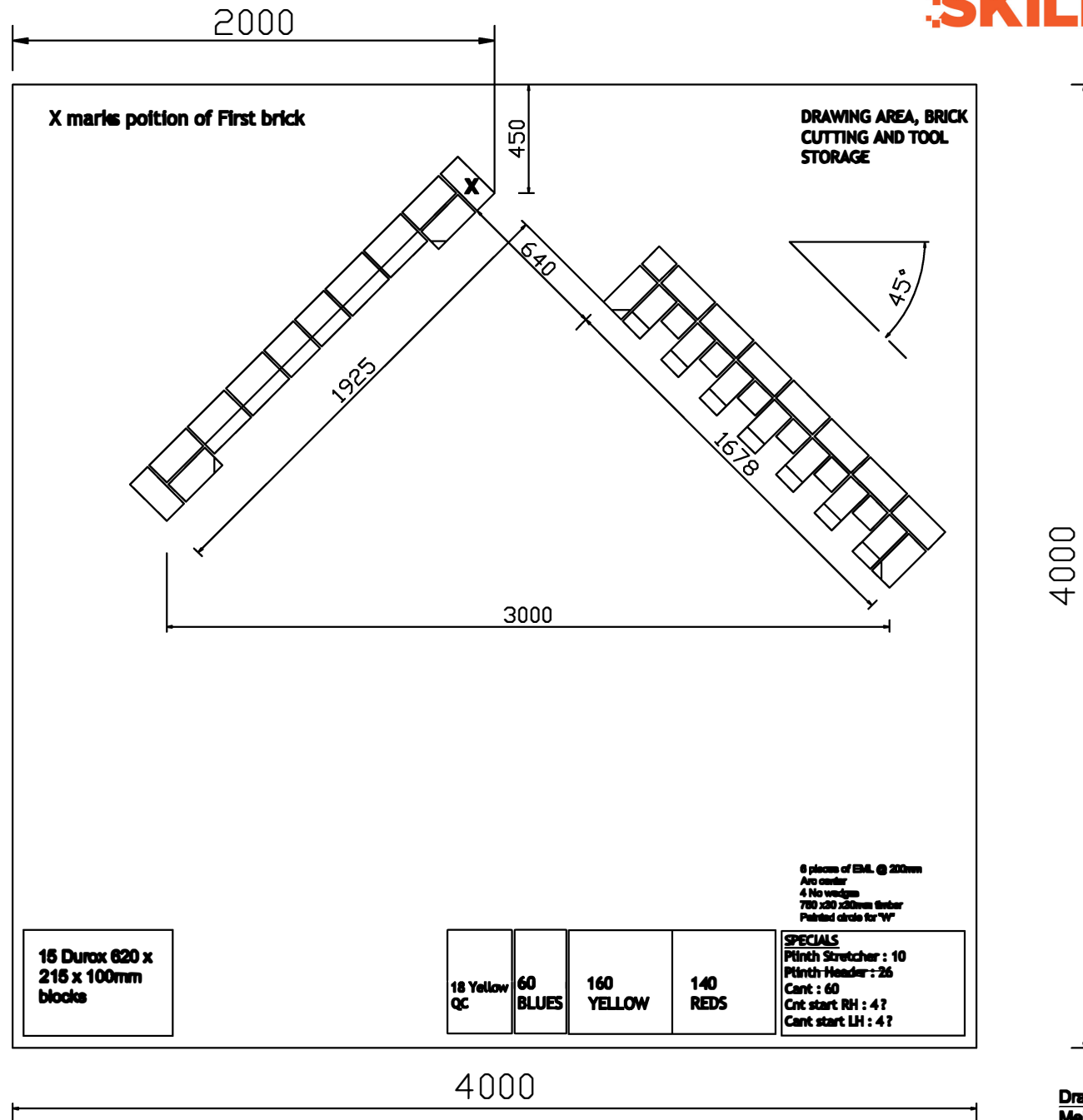




End Elevation

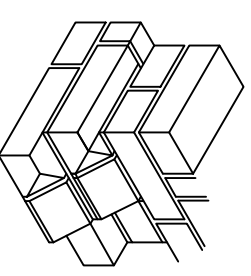
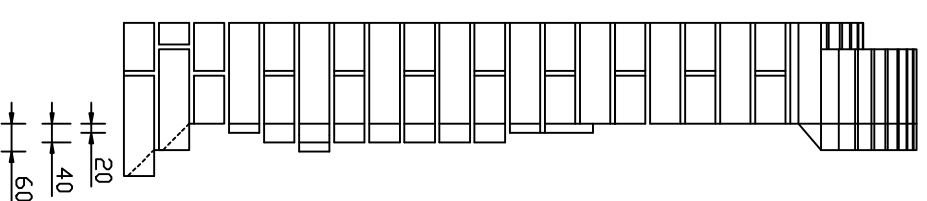


Competitor walkway
and material feed

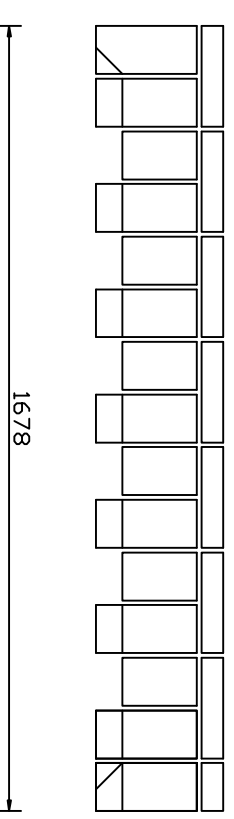


End Elevation

Drawn By: Jon Mellor
Date: 30 : 08 : 2025



course 1 and 2

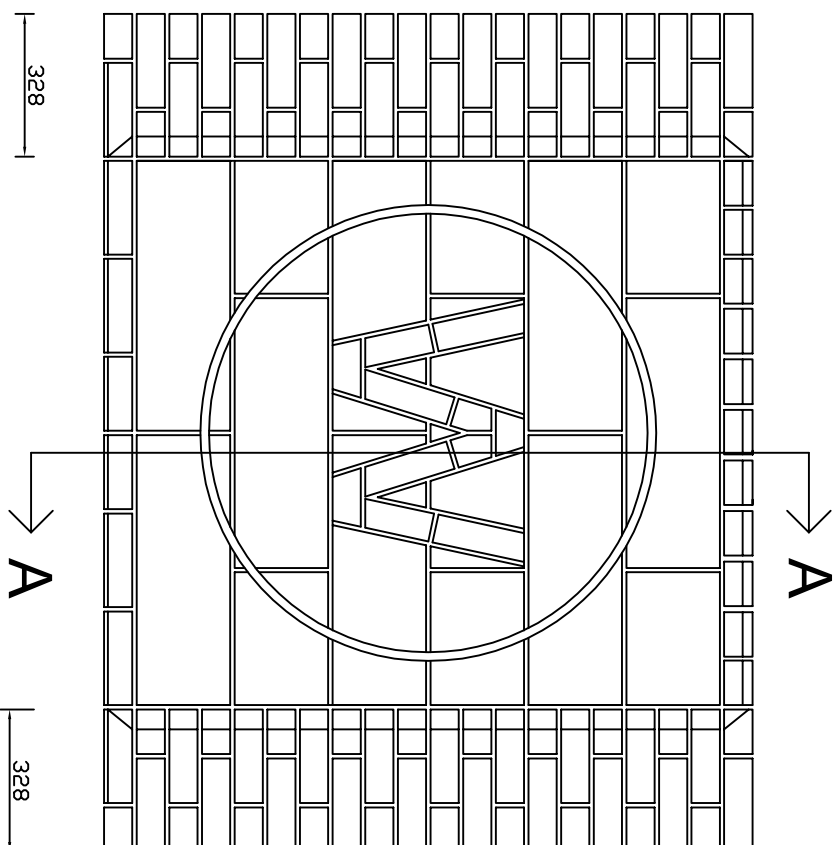


Plan of Course 2



wienerberger

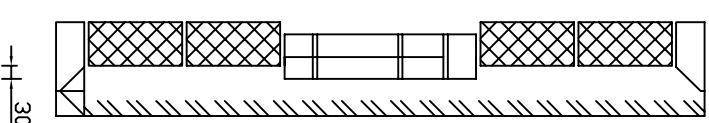
Front Elevation



End Elevation

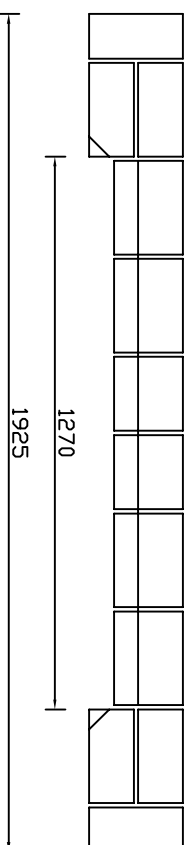


Section A - A



SKILLBUILD
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Plan of Course 1



Gauge at 4 course to 300mm.
Jointing specification on
separate sheet.
EML reinforcement to be placed
on top of blockwork courses 1,3
and 5

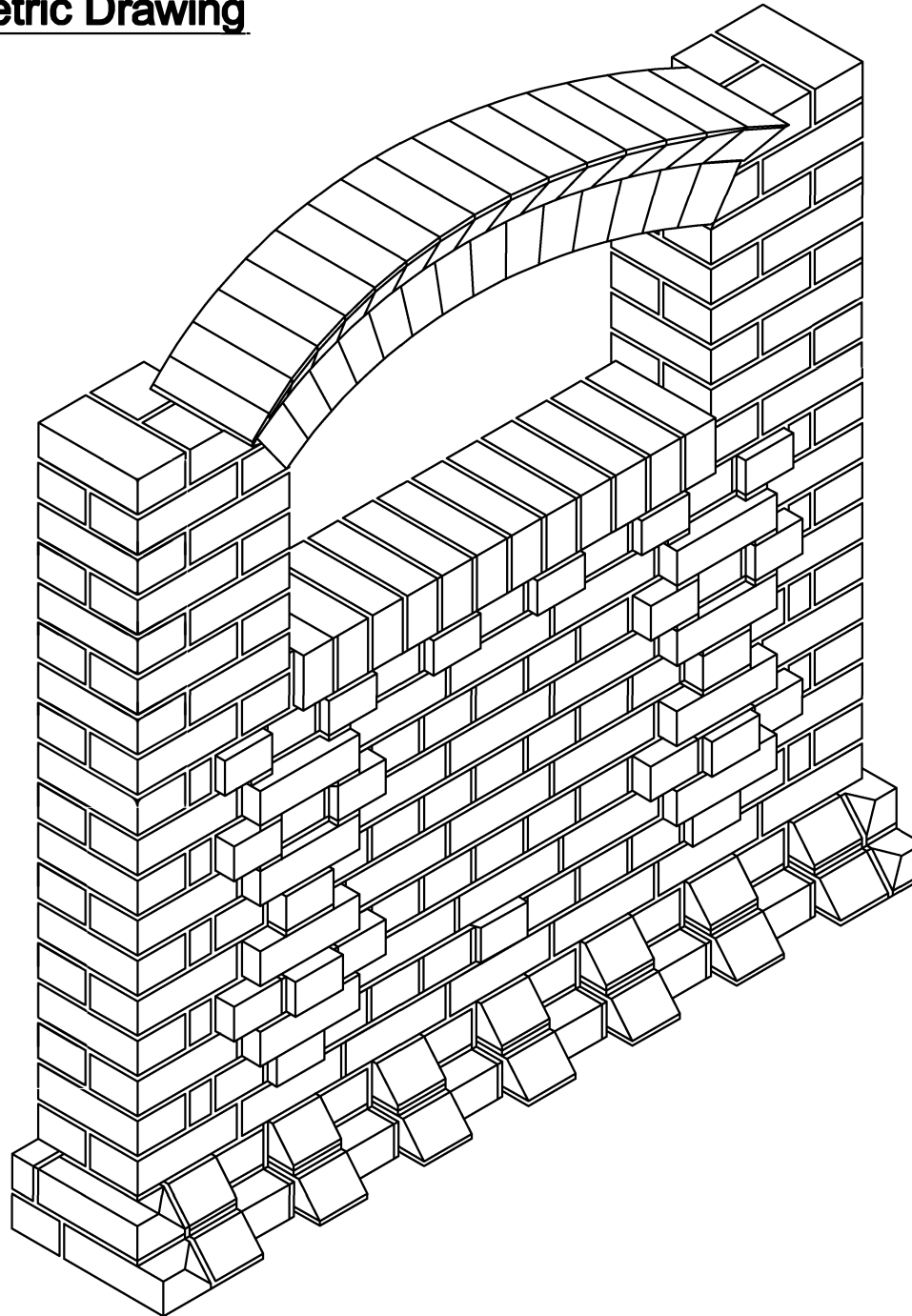
Do Not Scale from drawing

Drawn By: Jon Mellor

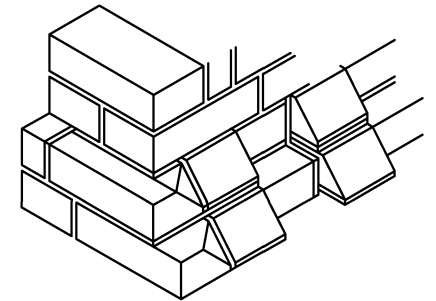
Date: 30 : 08 : 2025

Isometric Drawing

SKILLBUILD
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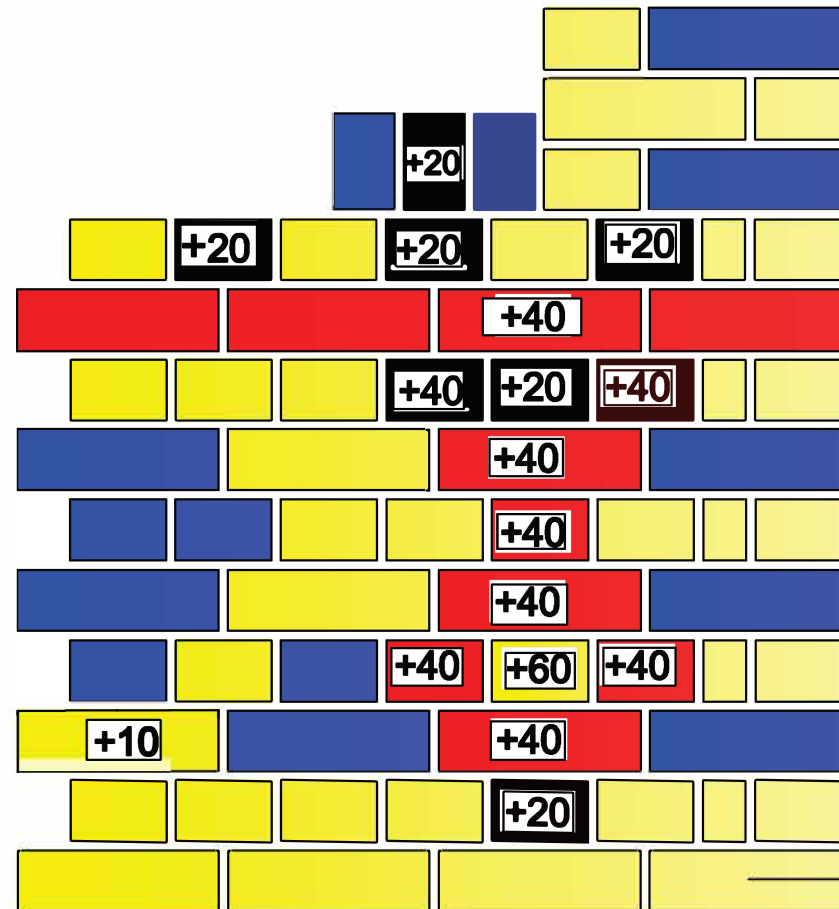
**Part Isometric
course 1 and 2**



**Drawn By: Jon
Mellor**

Date: 30 : 08 : 2025

Part of Front Elevation Right
Hand Side showing projection
details

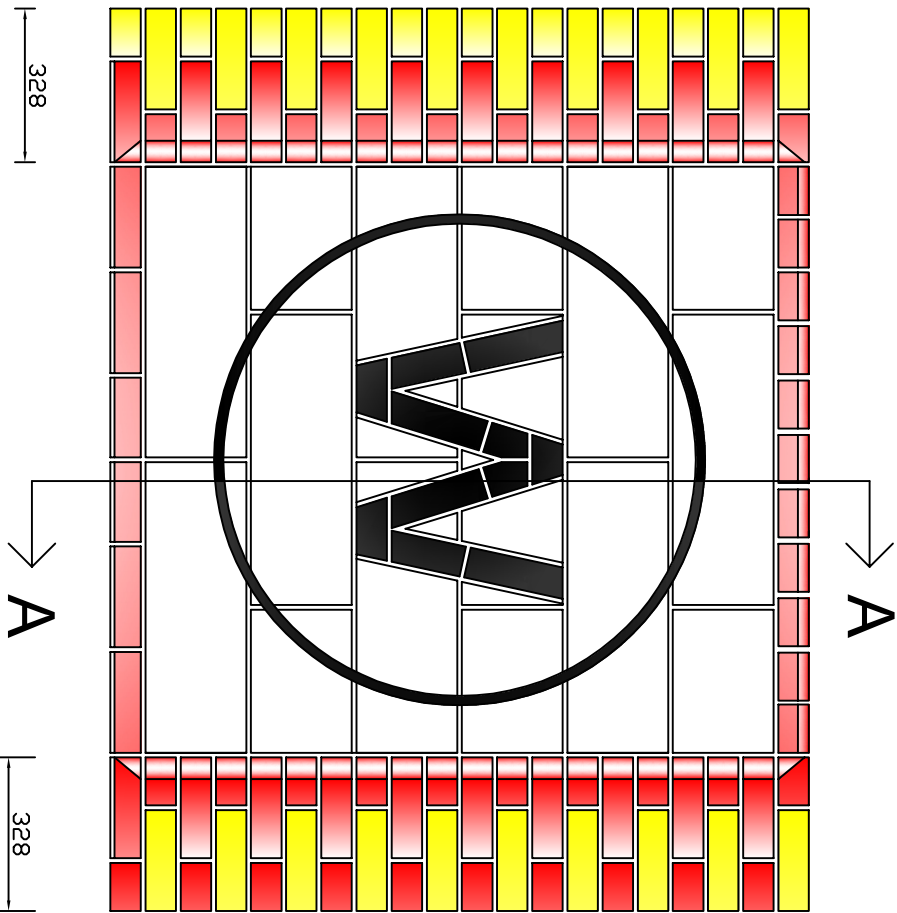


Projections taken from
Datum Course

End Elevation



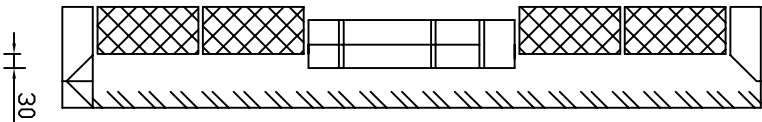
Front Elevation



End Elevation

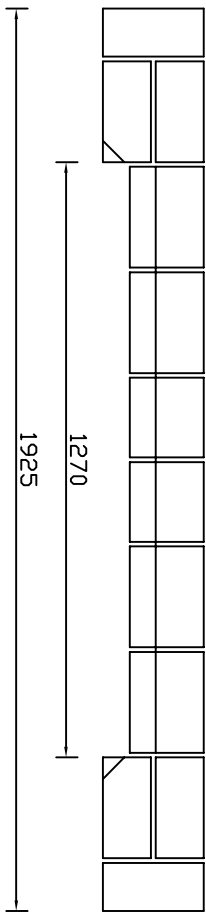


Section A - A

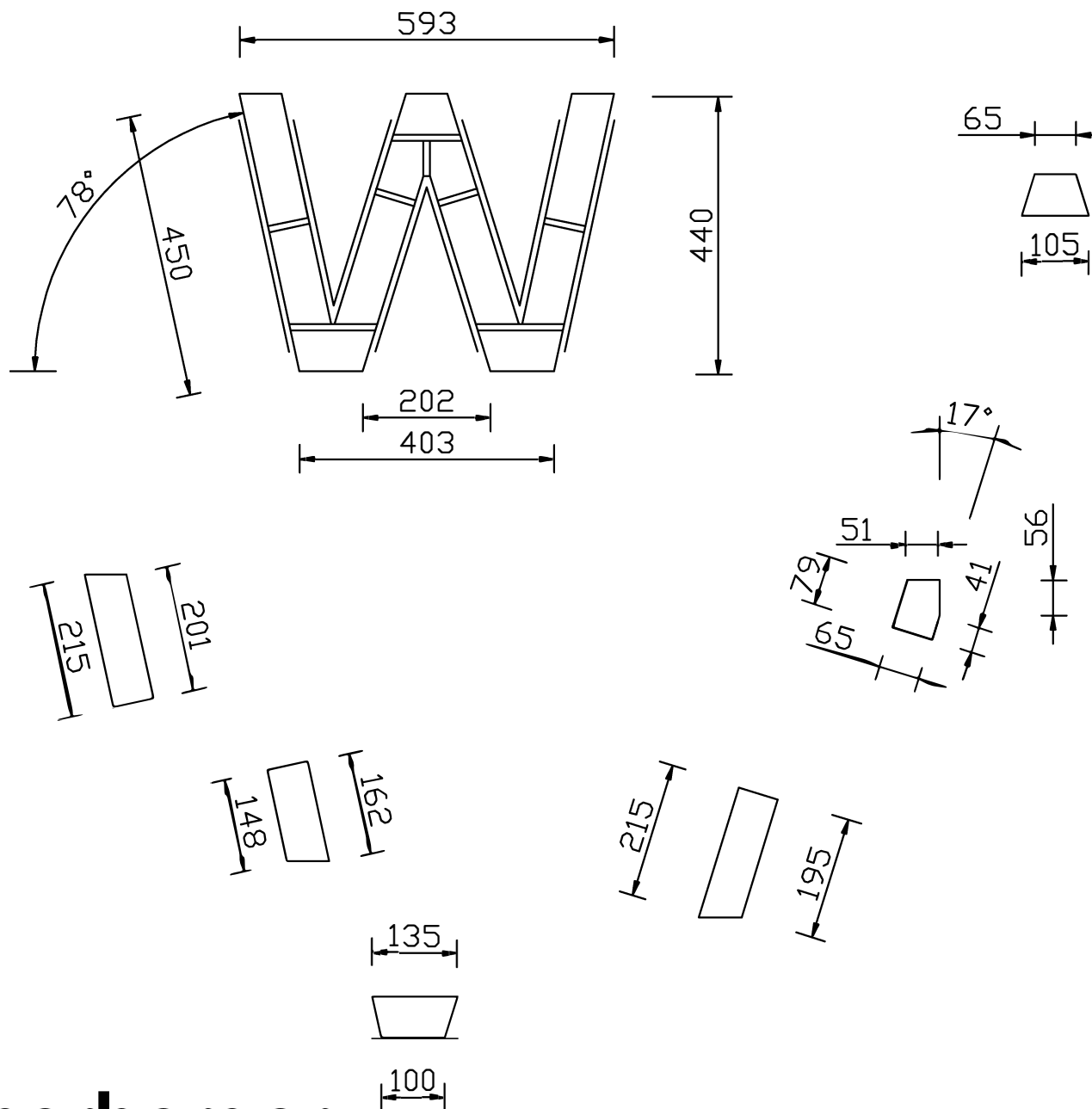


Brick reinforcement
(EML) to be placed on
top of blockwork
courses 1, 3 and 5

Timber circle not shown
on section drawing



Plan of Course 1



"W" Detail

Drawn By Jon Mellor
30:08: 2025