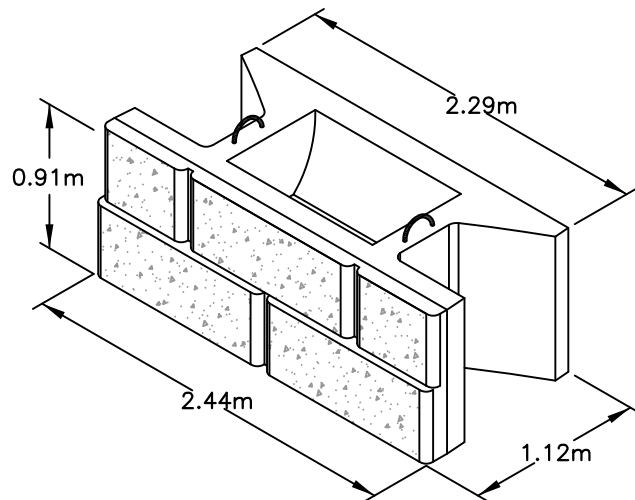


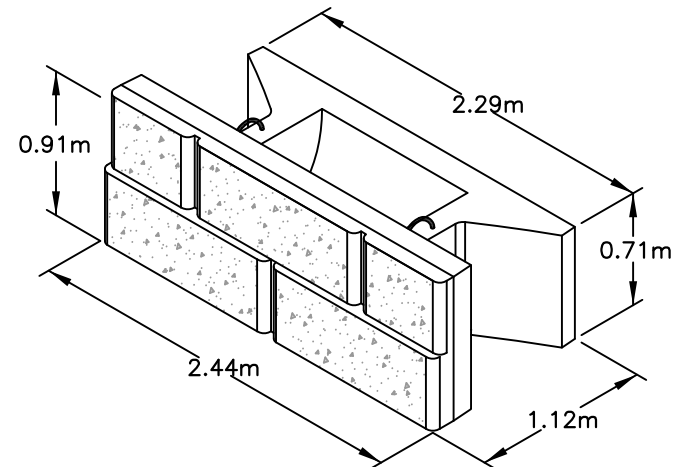
NOTES:

1. 24SF UNITS MUST BE REINFORCED BELOW THE TOP 3.7m IN GEOGRID REINFORCED WALLS. HD REINFORCING REQUIRED FOR 24SF UNITS BELOW THE TOP 10.1m. SEE FACE AND WEB MESH DETAILS FOR OPTIONAL REINFORCEMENT GRID.
2. CHISELLED GRANITE STYLE HAS 4 DIFFERENT FACE PATTERNS ON 24SF BLOCKS. INSTALL A, B, C, & D PATTERNS AT RANDOM IN WALL.



STONE STRONG 24SF UNIT
CHISELLED GRANITE FACE

NOT TO SCALE



STONE STRONG 24SF TOP UNIT
CHISELLED GRANITE FACE

NOT TO SCALE

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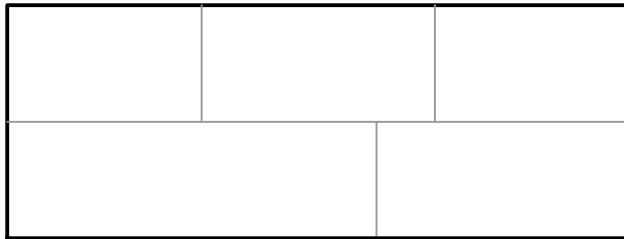
DATE: 2/10/16 FILE: 01_Block.24sf.CGF



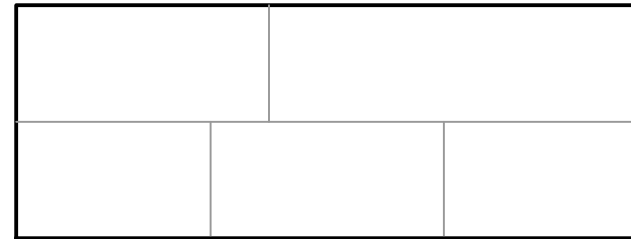
PATTERN A



PATTERN B



PATTERN C



PATTERN D

CHISELLED GRANITE FACE PATTERNS

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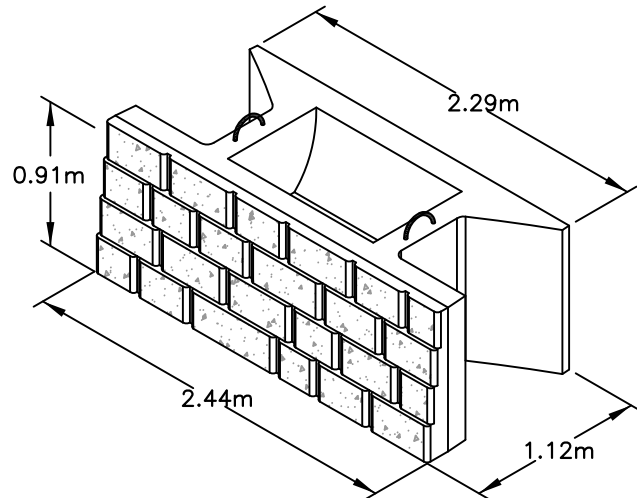
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DATE: 2/10/16 | FILE: 02_Pattern.CGF

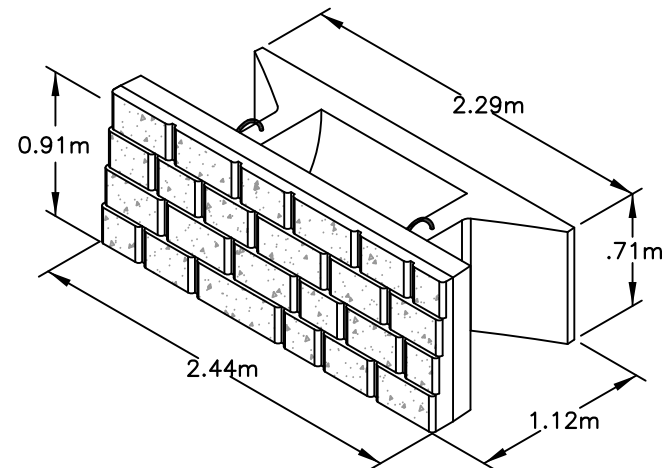
NOTE:

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STONE STRONG 24SF UNIT
SPLIT LIMESTONE FACE

NOT TO SCALE



STONE STRONG 24SF TOP UNIT
SPLIT LIMESTONE FACE

NOT TO SCALE

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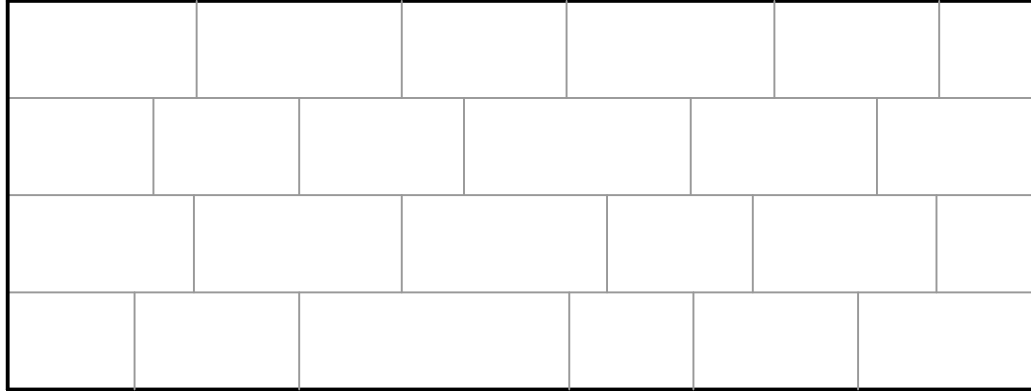


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SPLIT LIMESTONE FACE PATTERN

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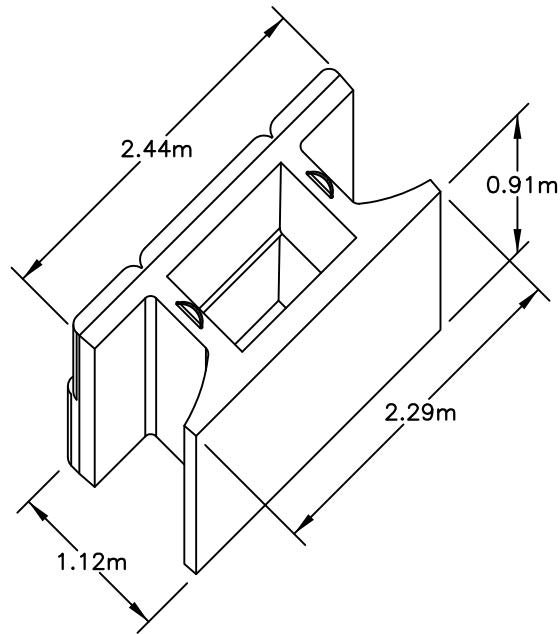


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REAR VIEW
STONE STRONG 24SF UNIT
 NOT TO SCALE

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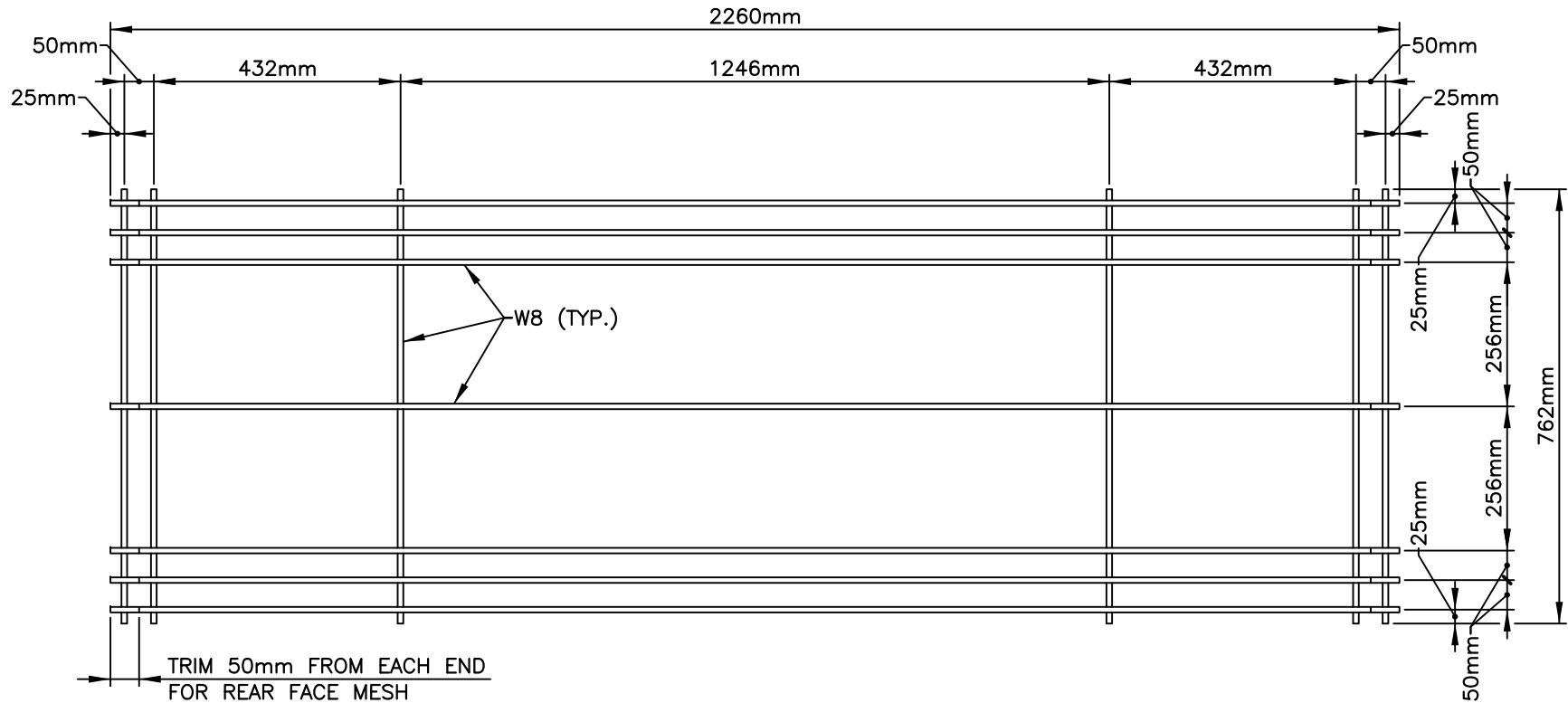
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NOTES:

1. STOCK MESH OR REBAR WITH EQUIVALENT OR GREATER HORIZONTAL STEEL AREA MAY BE SUBSTITUTED FOR PREFABRICATED MESH.
2. ONE ASSEMBLY REQUIRED PER 24SF UNIT (FRONT FACE ONLY).
3. FOR HEAVY DUTY (HD) REINFORCING, THREE ASSEMBLIES REQUIRED (2 FRONT FACE, 1 REAR FACE).



STONE STRONG 24SF BLOCK REINFORCEMENT FRONT FACE MESH

NOT TO SCALE

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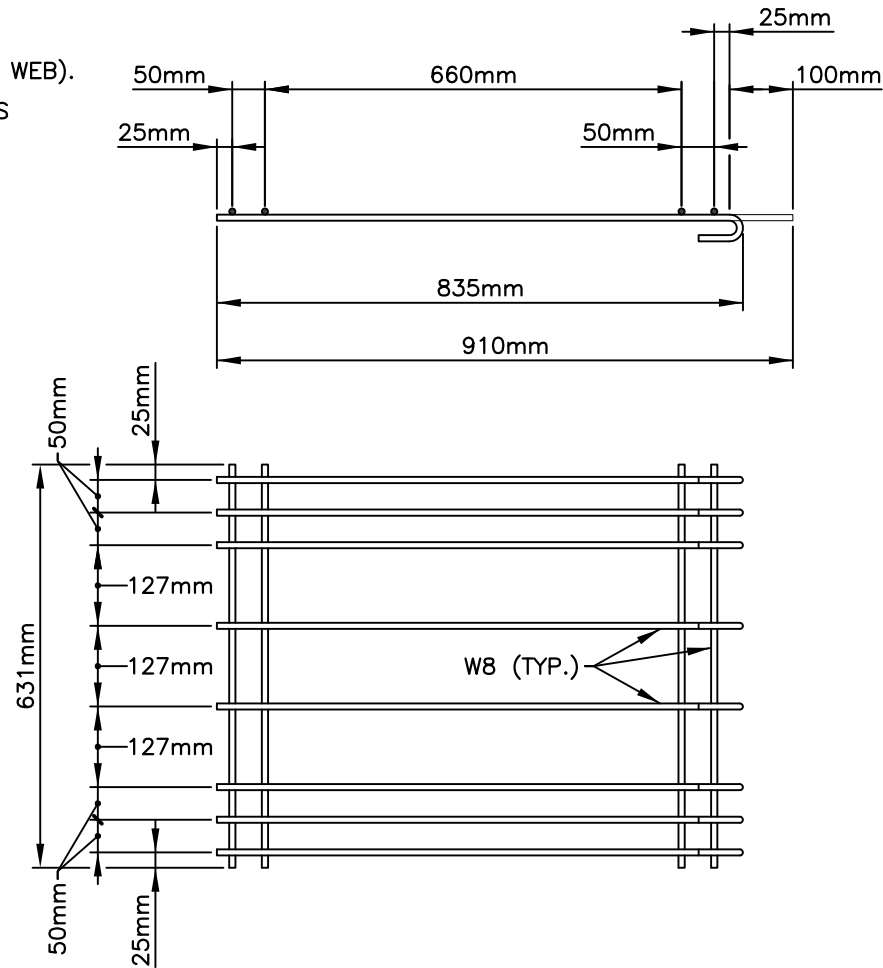
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DATE: 2/10/16 FILE: 06_24sf.FFM

NOTES:

1. STOCK MESH OR REBAR WITH EQUIVALENT OR GREATER HORIZONTAL STEEL AREA MAY BE SUBSTITUTED FOR PREFABRICATED MESH.
2. TWO ASSEMBLIES REQUIRED PER 24SF UNIT (ONE PER WEB).
3. FOR HEAVY DUTY (HD) REINFORCING, FOUR ASSEMBLIES REQUIRED (TWO PER WEB).



STONE STRONG 24SF BLOCK REINFORCEMENT

WEB MESH

NOT TO SCALE

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