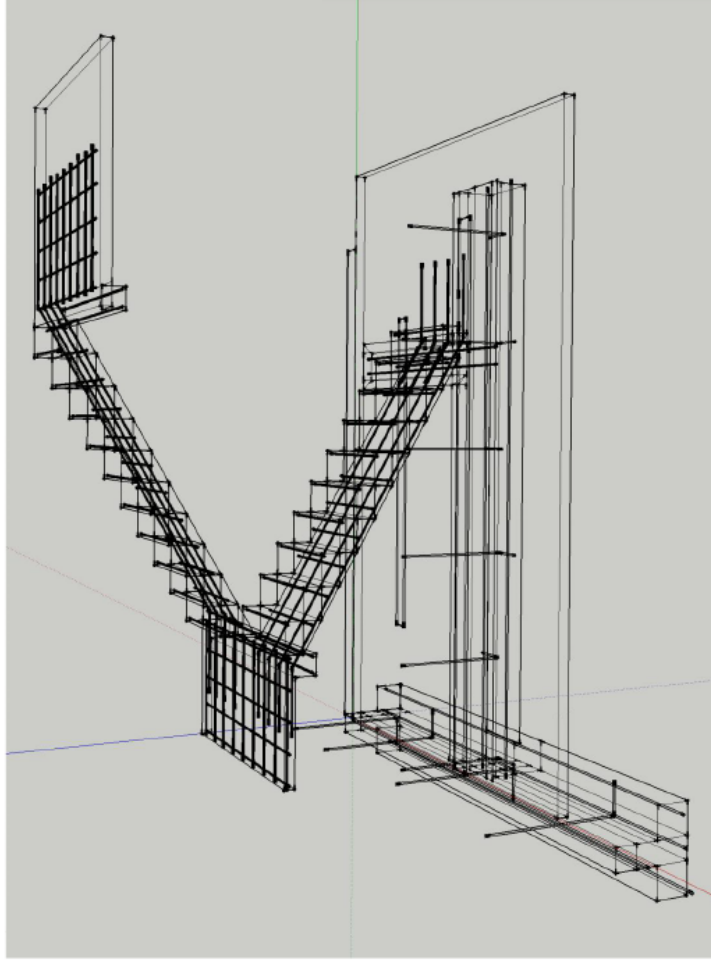
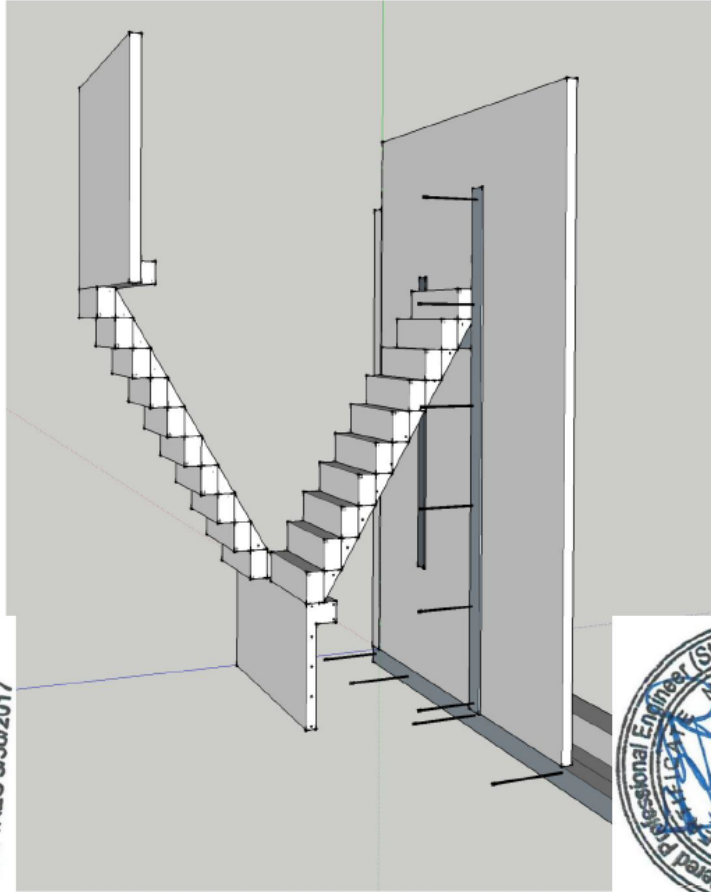




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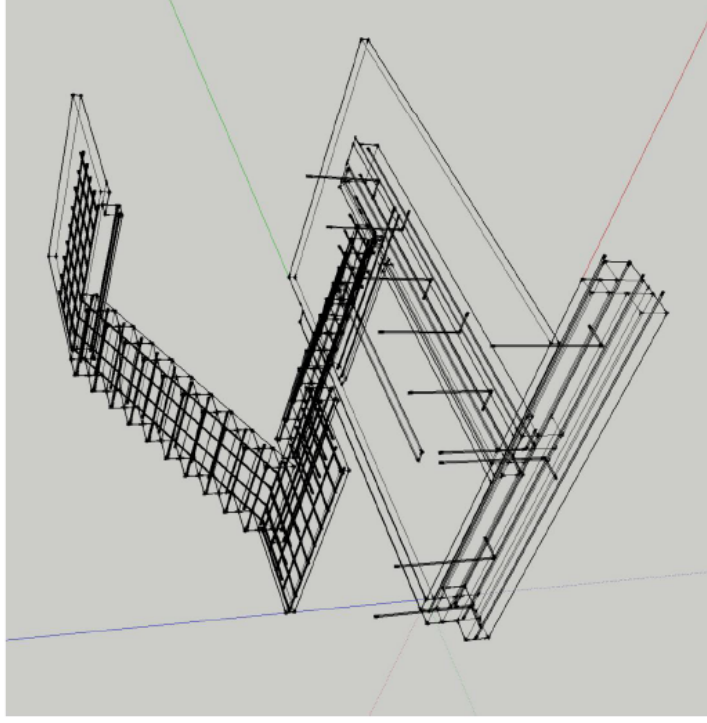
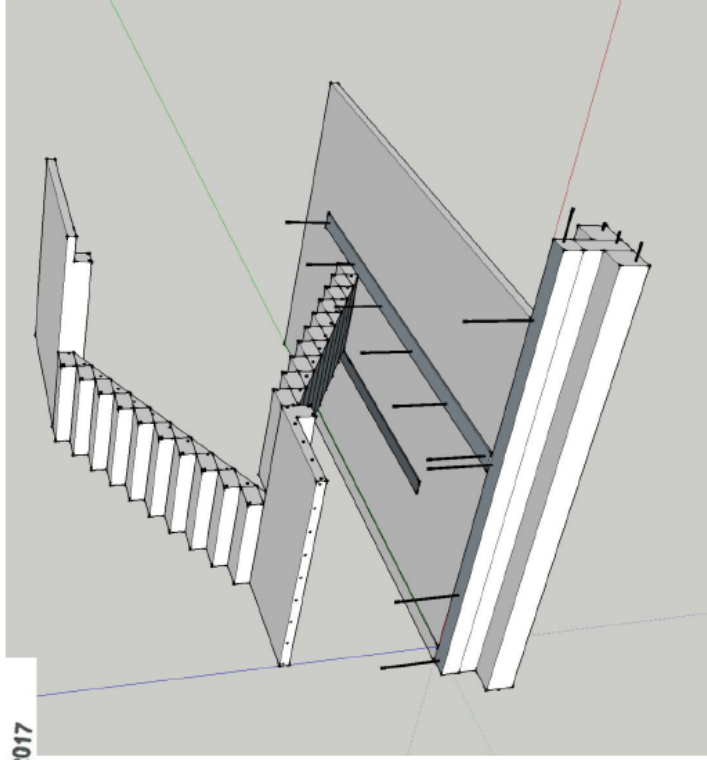
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MOH 250
STAIRCASE ISOMETRIC 1
RIGHT VIEW





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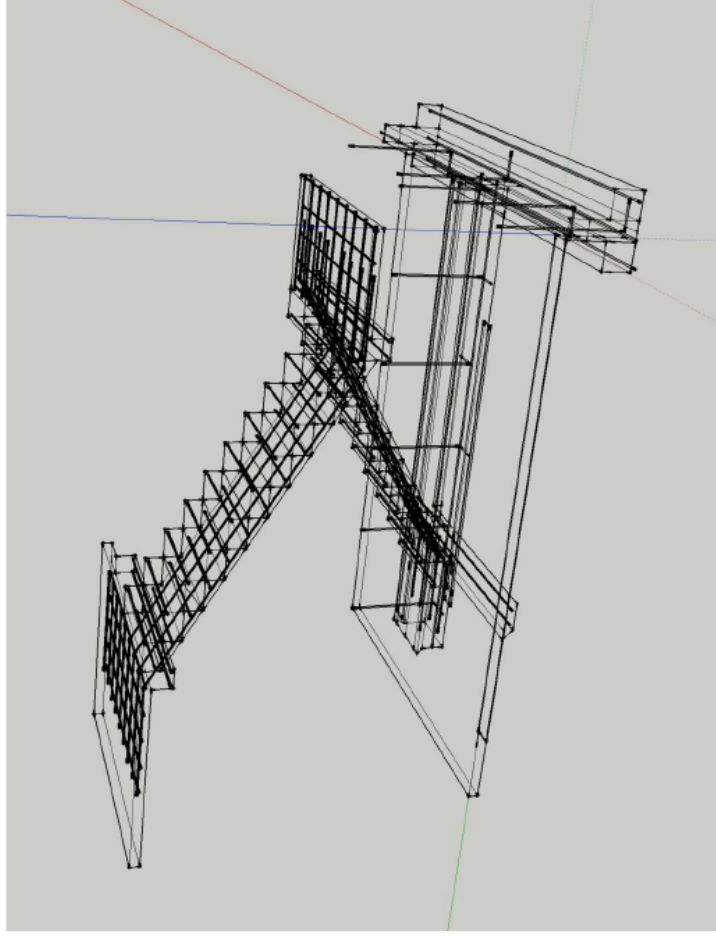
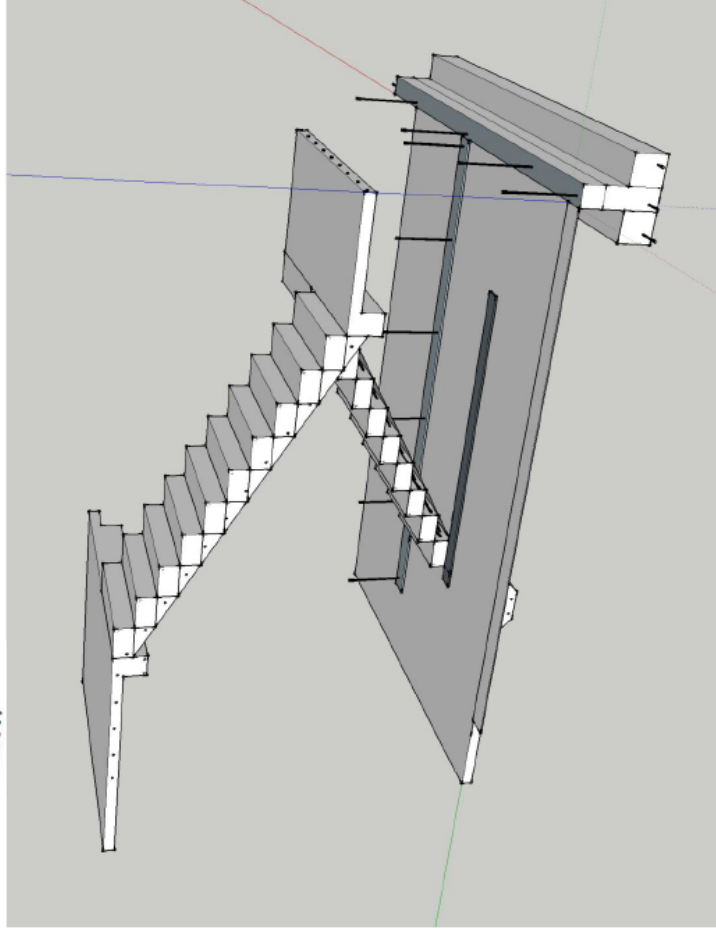
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MOH 250
STAIRCASE ISOMETRIC 2
RIGHT VIEW





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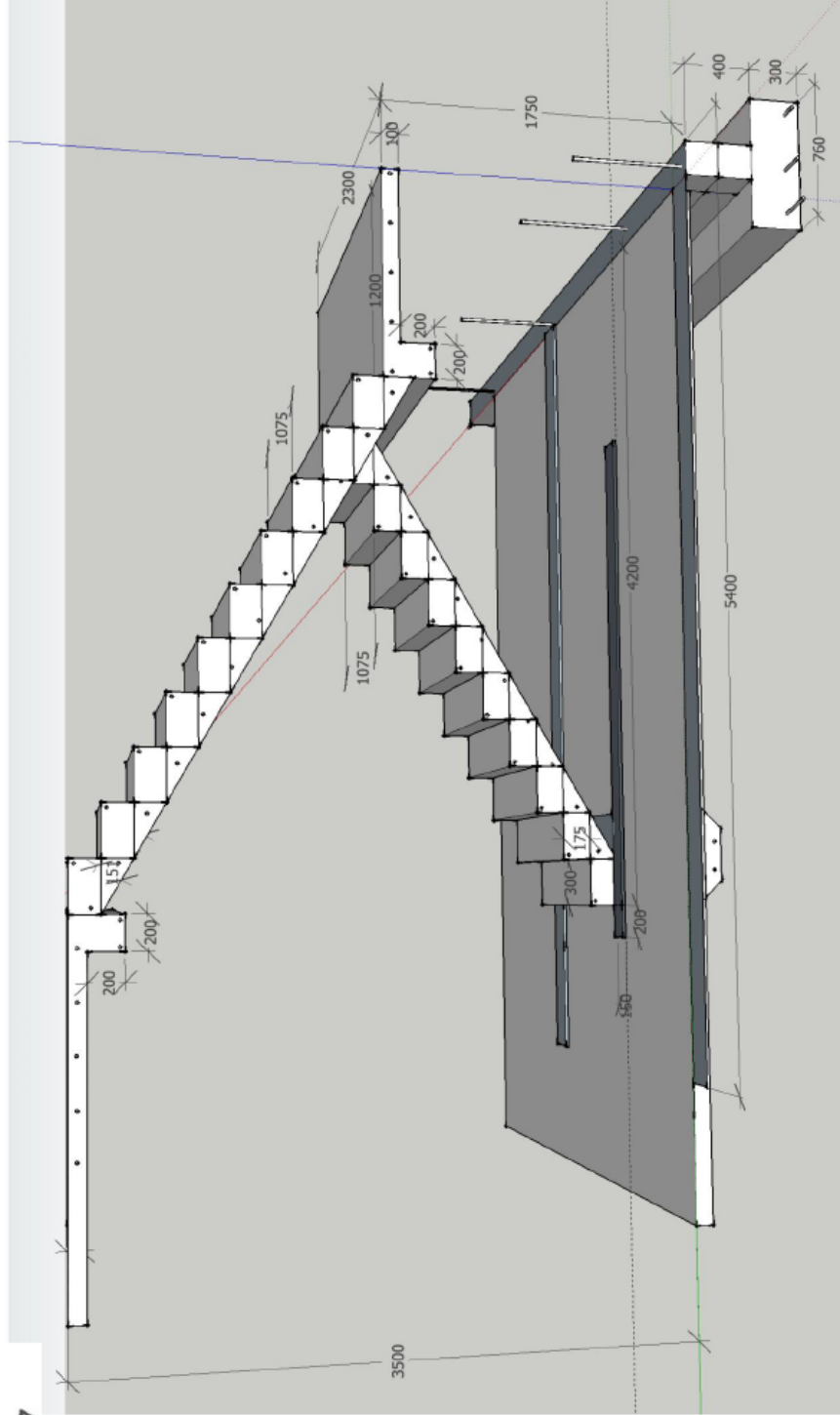
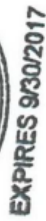


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MOH 250
STAIRCASE ISOMETRIC 3
LEFT VIEW





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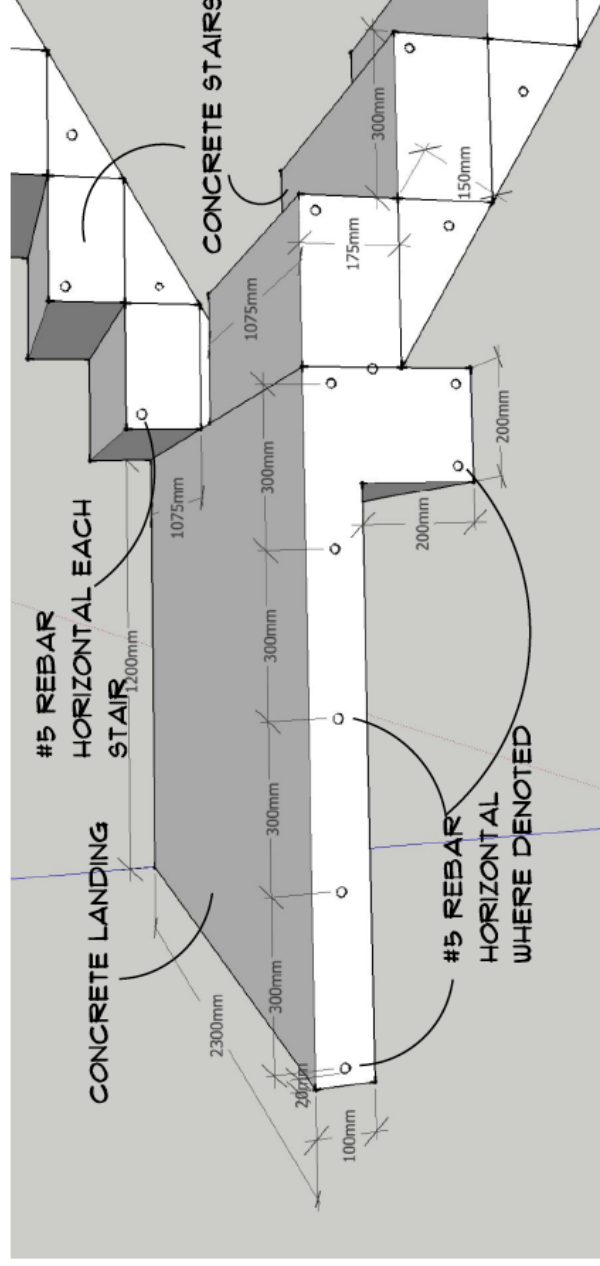
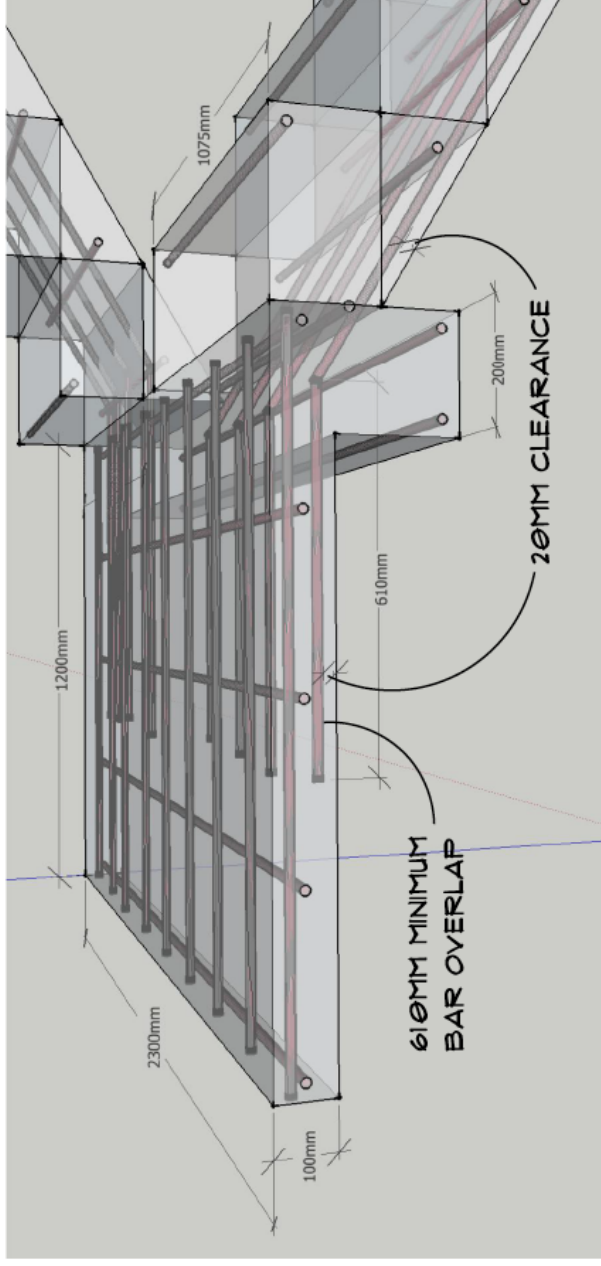
PAGE: S23

MOH 250
STAIRCASE ISOMETRIC 4
LEFT VIEW





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STAIR NOTES:

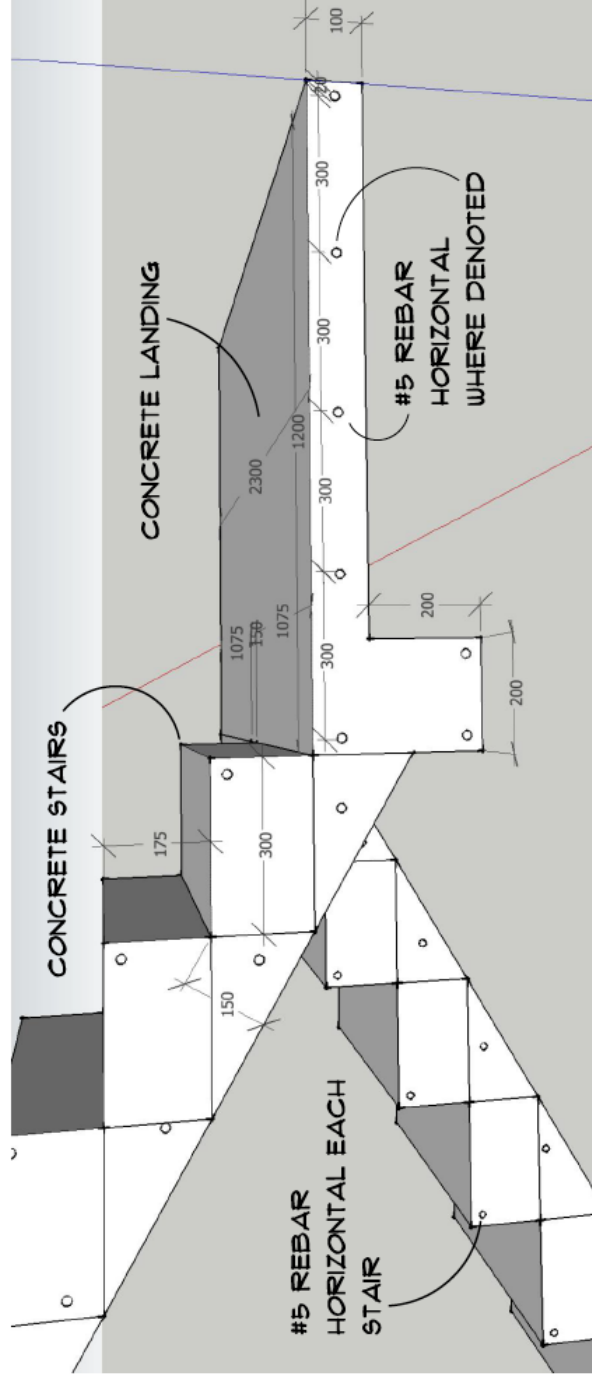
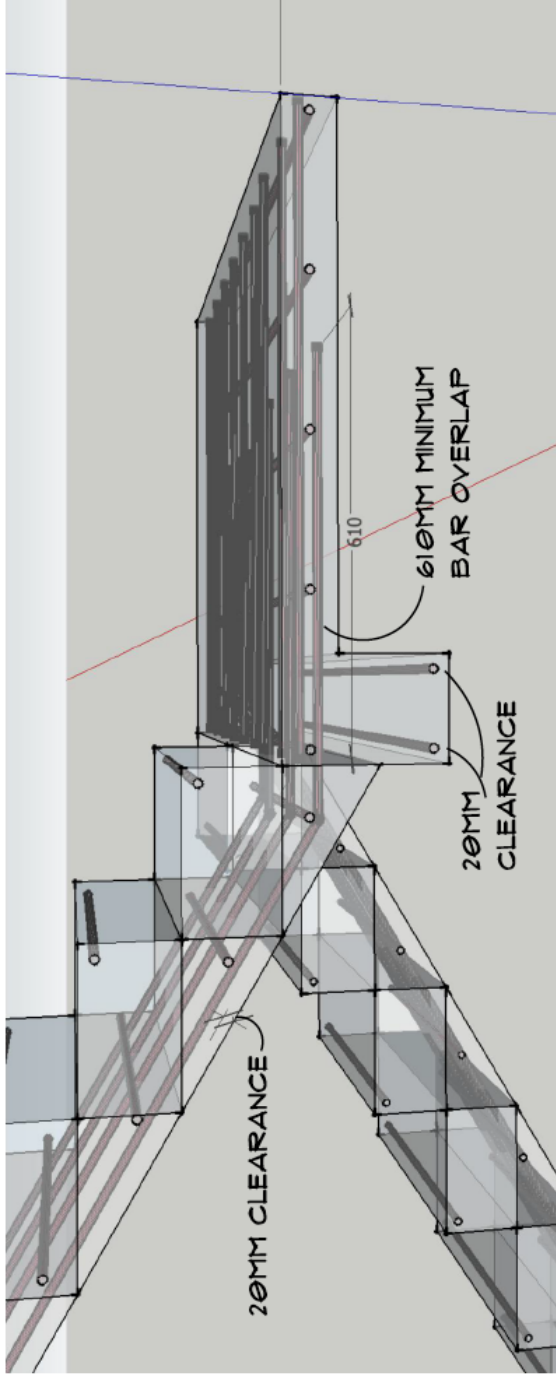
- ALL REBAR #5
- ALL REBAR MUST HAVE 20MM CLEARANCE WITHIN CONCRETE EDGE
- MINIMUM REBAR OVER LAP 610MM AT ANY SPLICE
- REBAR SPACED 300MM MAXIMUM AT BOTH DIRECTIONS
- EACH TREAD IS 300MM
- EACH RISER IS 175MM
- STAIRCASE CONCRETE 2500 PSI

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MOH 250
STAIRCASE
DETAIL D





STAIR NOTES:

- ALL REBAR #5
- ALL REBAR MUST HAVE 20MM CLEARANCE WITHIN CONCRETE EDGE
- MINIMUM REBAR OVER LAP 610MM AT ANY SPICE
- REBAR SPACED 300MM MAXIMUM AT BOTH DIRECTIONS
- EACH TREAD IS 300MM
- EACH RISER IS 175MM
- STAIRCASE CONCRETE 2500 PSI

MOH 250
STAIRCASE
DETAIL E

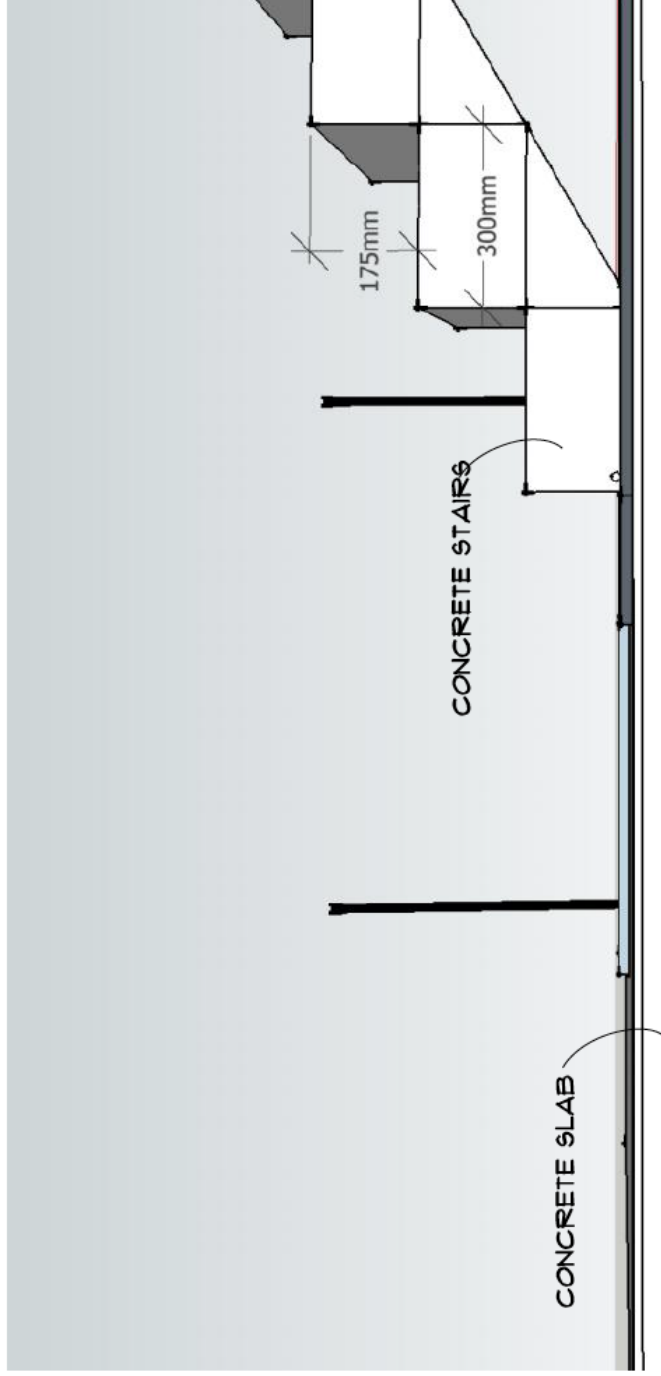
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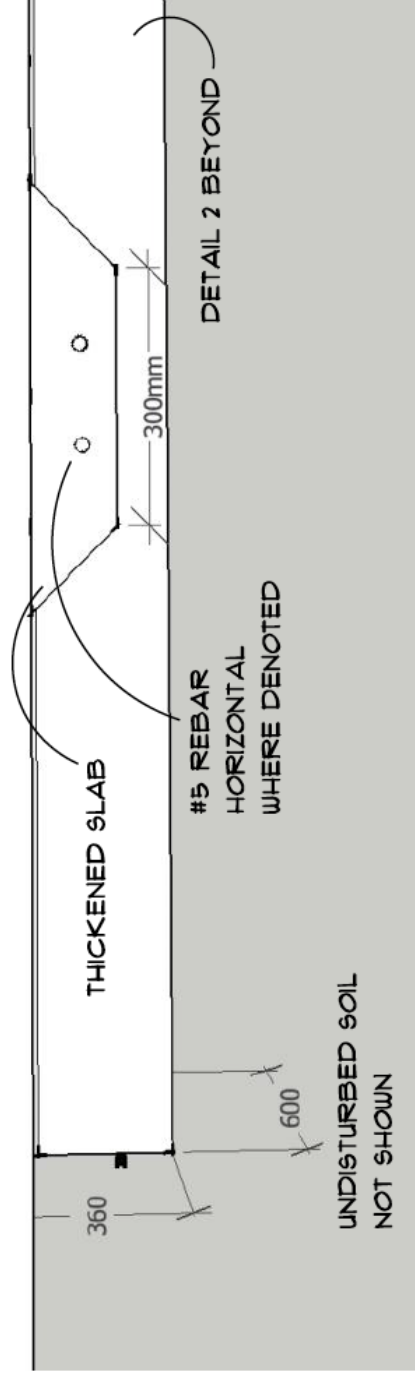


EXPIRES 9/30/2017



STAIR NOTES:

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- EACH RISER IS 175MM
- STAIRCASE CONCRETE 2500 PSI



DATE: 11/08/2016
REVISION 02/22/17:

MOH 250
STAIRCASE
DETAIL G VIEW 1

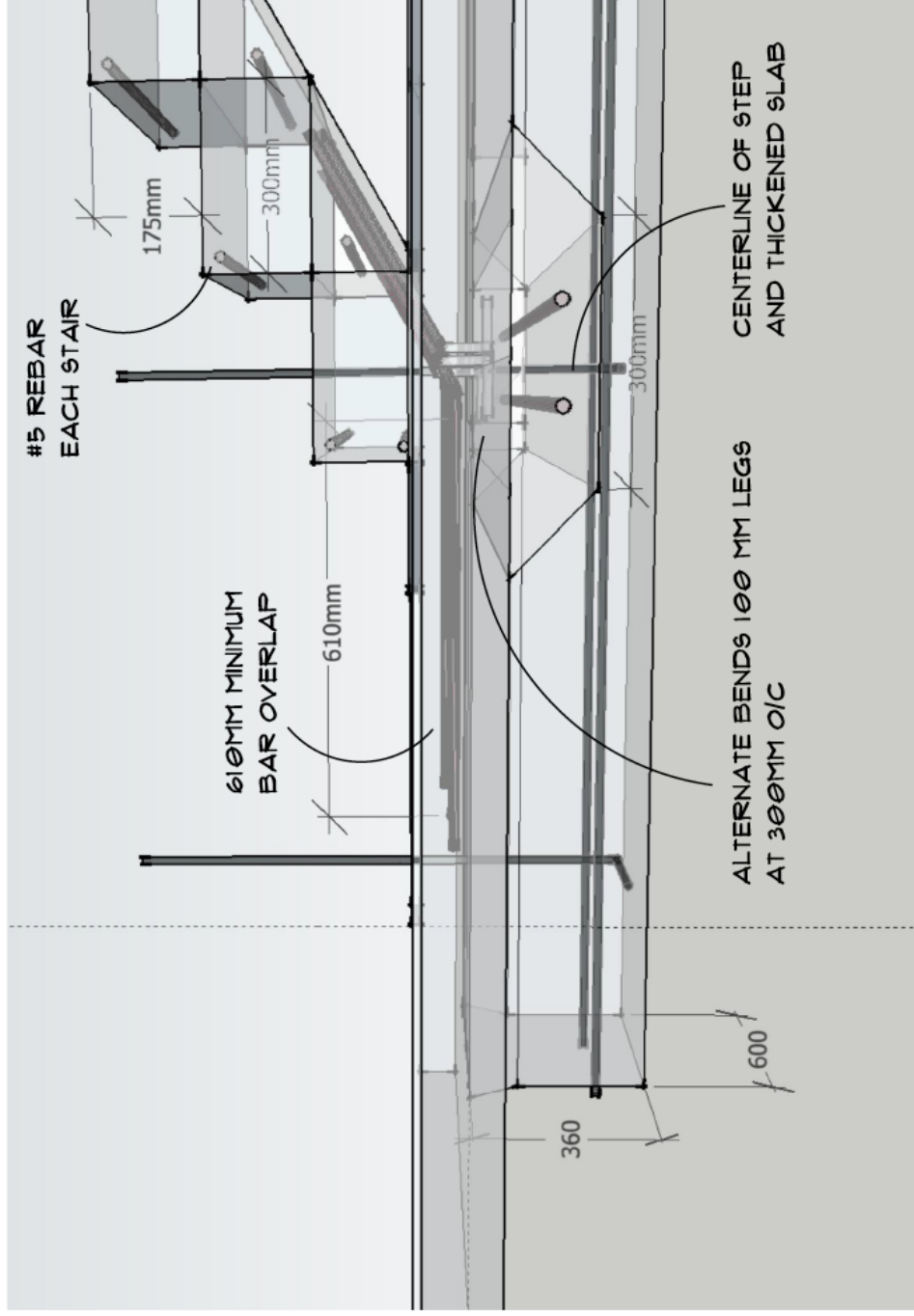




EXPIRES 9/30/2017

STAIR NOTES:

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20MM CLEARANCE
WITHIN CONCRETE EDGE
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- STAIRCASE CONCRETE 2500 PSI



DATE: 11/08/2016
REVISION 02/22/17:

MOH 250
STAIRCASE
DETAIL G VIEW 2

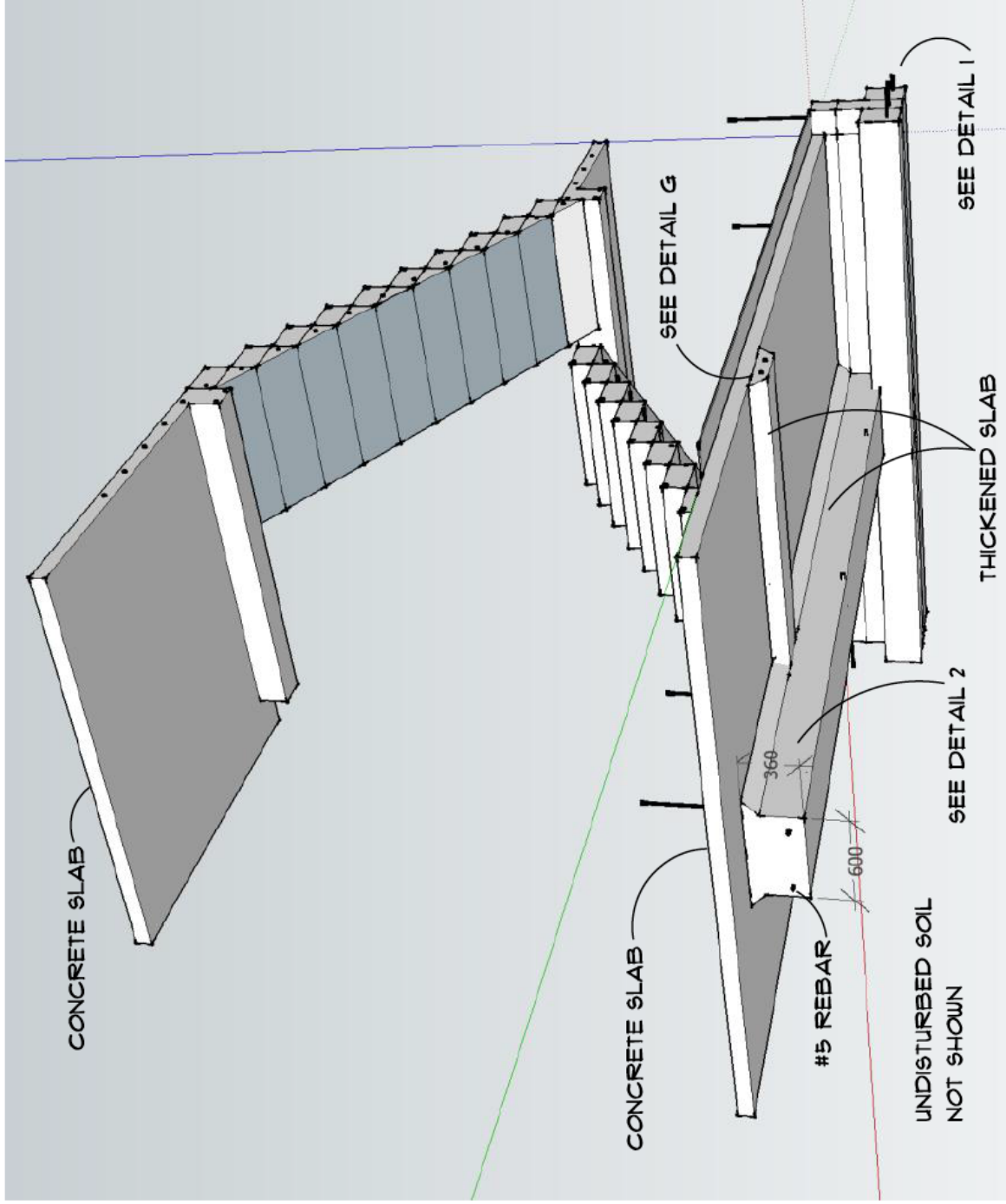
Omni Block
AN INSULATED CONCRETE BLOCK



EXPIRES 9/30/2017

STAIR NOTES:

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- ALL REBAR MUST HAVE 20MM CLEARANCE WITHIN CONCRETE EDGE
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- REBAR SPACED 300MM MAXIMUM AT BOTH DIRECTIONS
- EACH TREAD IS 300MM
- EACH RISER IS 175MM
- STAIRCASE CONCRETE 2500 PSI



DATE: 11/08/2016
REVISION 02/22/17:

MOH 250
STAIRCASE ISOMETRIC 5
SEE DETAIL 2

