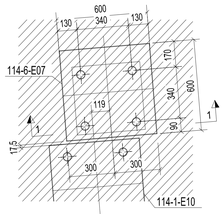

DETAIL " 53-1 "
1110-114-CLA-SD-A-32404-00
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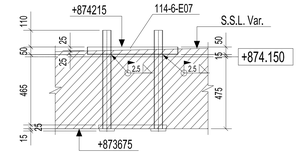
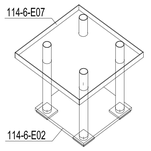
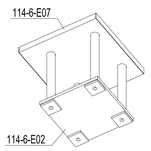
SECT. 1 - 1
1:20



AXONOMETRY



AXONOMETRY



SECT. 2-2
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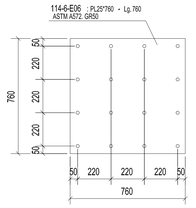
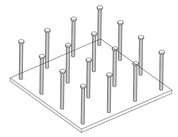
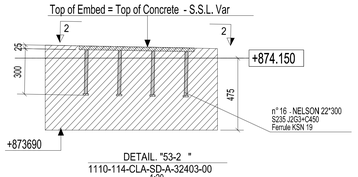




AXONOMETRY

Top of Embed = Top of Concrete - S.S.L. Var



DETAIL "53-2 "
1110-114-CLA-SD-A-32403-00
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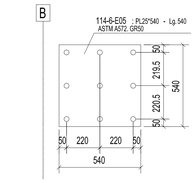
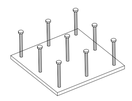
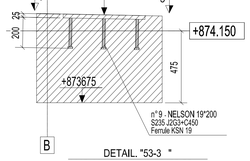
SECT. 3-3
1:20





AXONOMETRY

Top of Embed = Top of Concrete - S.S.L. Var



DETAIL "53-3 "
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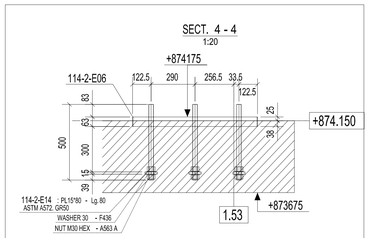
SECT. 4 - 4
1:20



DETAIL " 53-4 "
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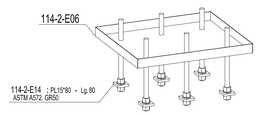

AXONOMETRY

SECT. 5 - 5
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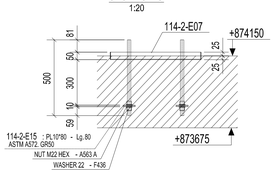

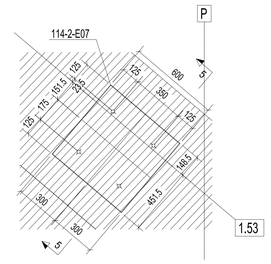

DETAIL " 53-5 "
1110-114-CLA-SD-A-32404-00
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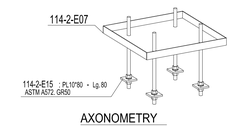

AXONOMETRY

SECT. 6 - 6
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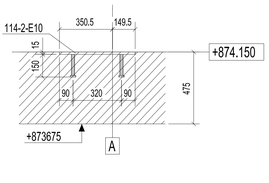

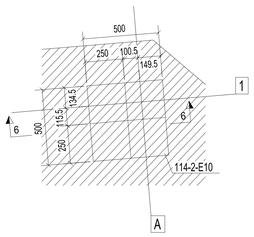

DETAIL " 53-6 "
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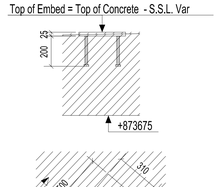
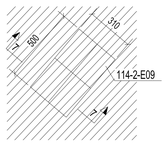
SECT. 7 - 7
1:20





DETAIL " 53-7 "
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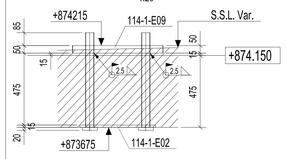
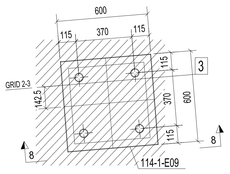
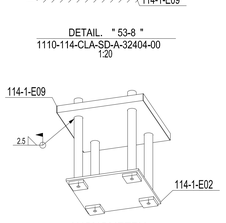
SECT. 8 - 8
1:20



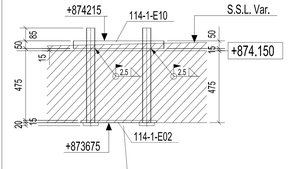


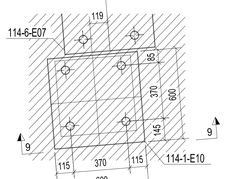
DETAIL " 53-8 "
1110-114-CLA-SD-A-32404-00
1:20



AXONOMETRY

SECT. 9 - 9
1:20





DETAIL " 53-9 "
1110-114-CLA-SD-A-32404-00
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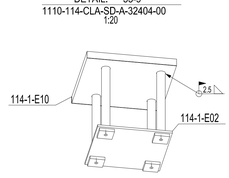
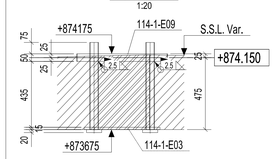
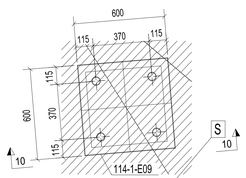


AXONOMETRY

SECT. 10 - 10
1:20





DETAIL " 53-10 "
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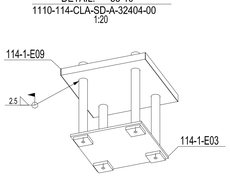
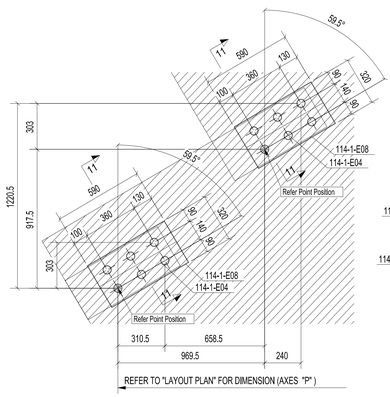


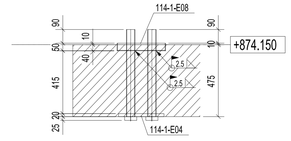
AXONOMETRY

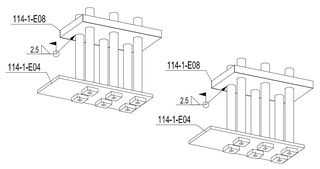


REFER TO "LAYOUT PLAN" FOR DIMENSION (AXES "P")

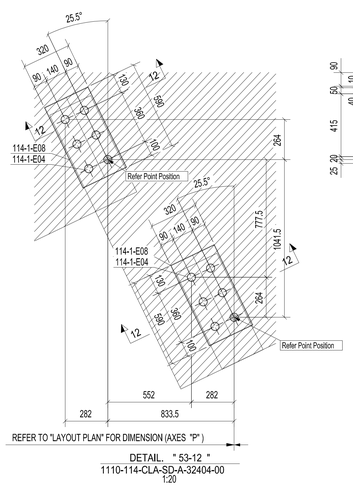
DETAIL " 53-11 "
1110-114-CLA-SD-A-32404-00
1:20

SECT. 11 - 11
1:20





AXONOMETRY

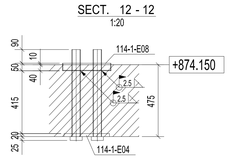


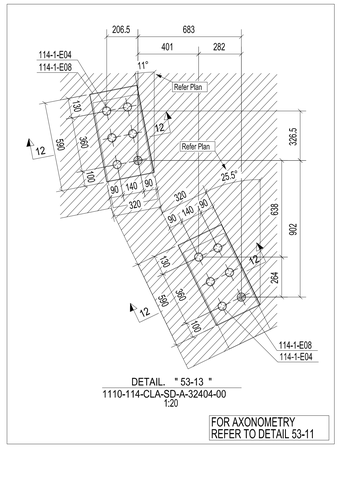
REFER TO "LAYOUT PLAN" FOR DIMENSION (AXES "P")

DETAIL " 53-12 "
1110-114-CLA-SD-A-32404-00
1:20

FOR AXONOMETRY
REFER TO DETAIL 53-11

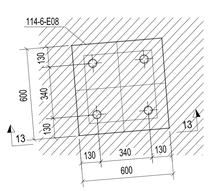
SECT. 12 - 12
1:20

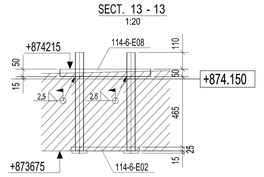




DETAIL " 53-13 "
1110-114-CLA-SD-A-32404-00
1:20

FOR AXONOMETRY
REFER TO DETAIL 53-11



DETAIL " 53-14 "
1110-114-CLA-SD-A-32403-00
1:20

SECT. 13 - 13
1:20