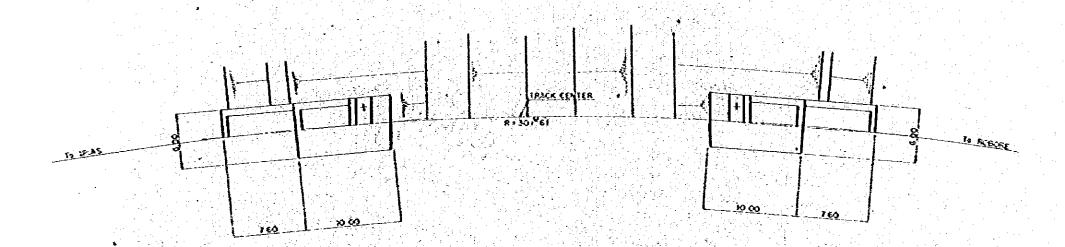
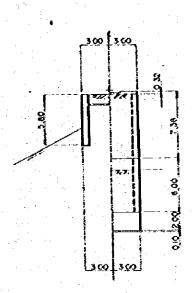


SIDE VIEW S+1 200

PLAN SEL 200



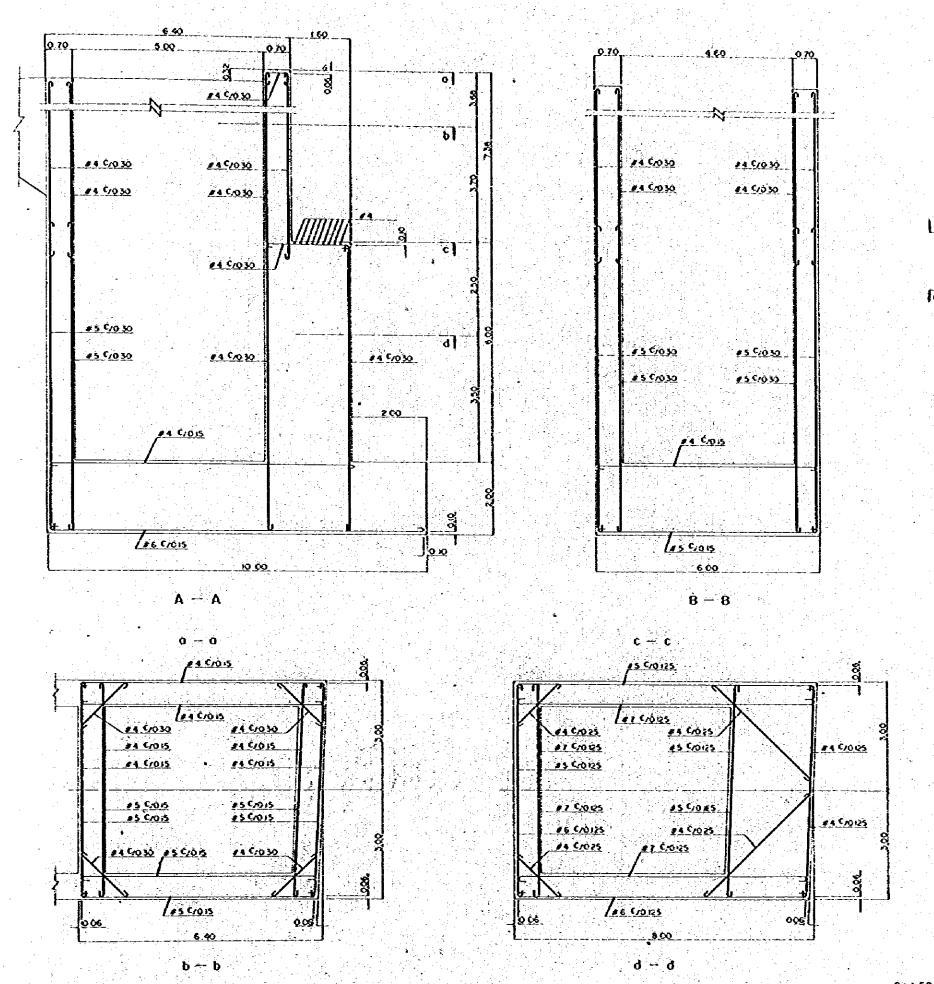
FOUNDATION PLAN 5+1 200

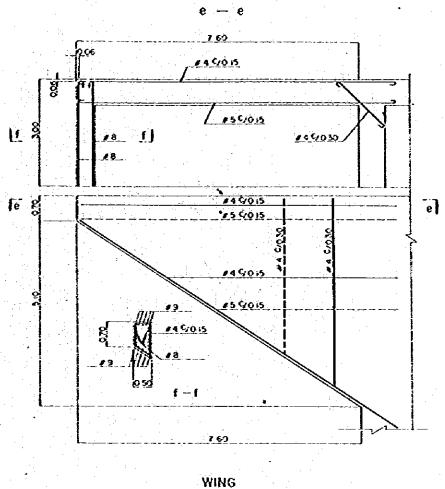


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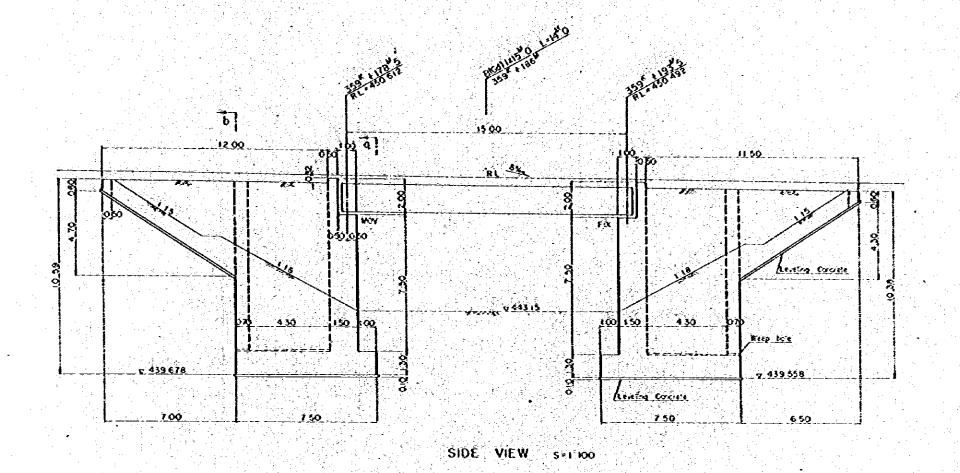


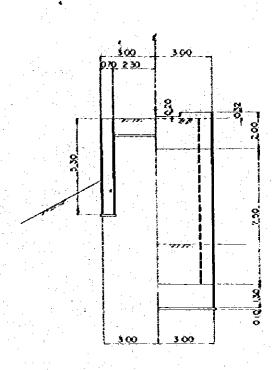
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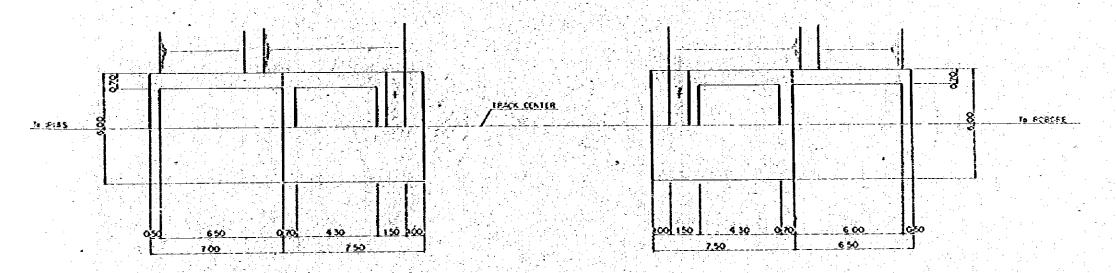




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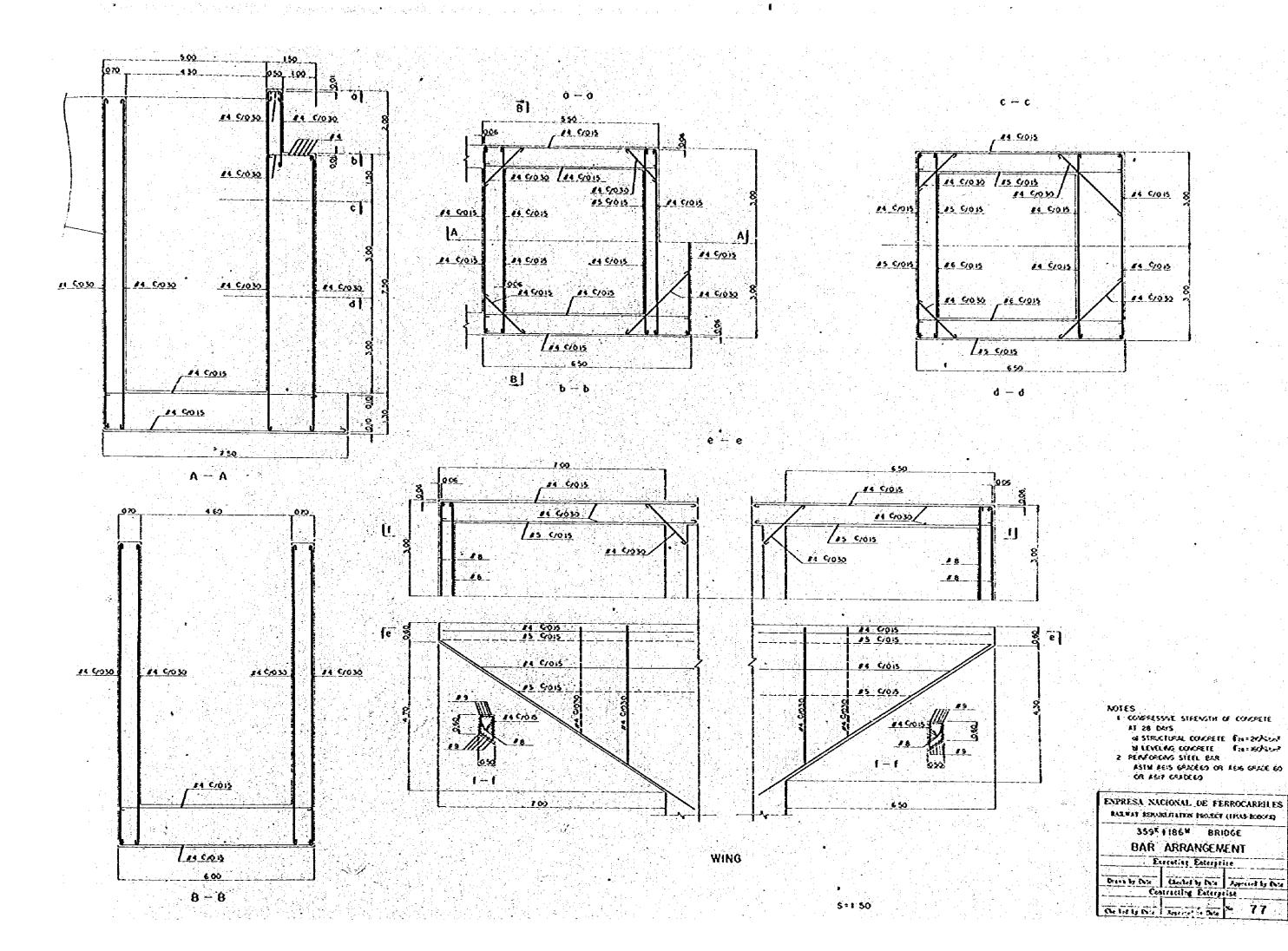
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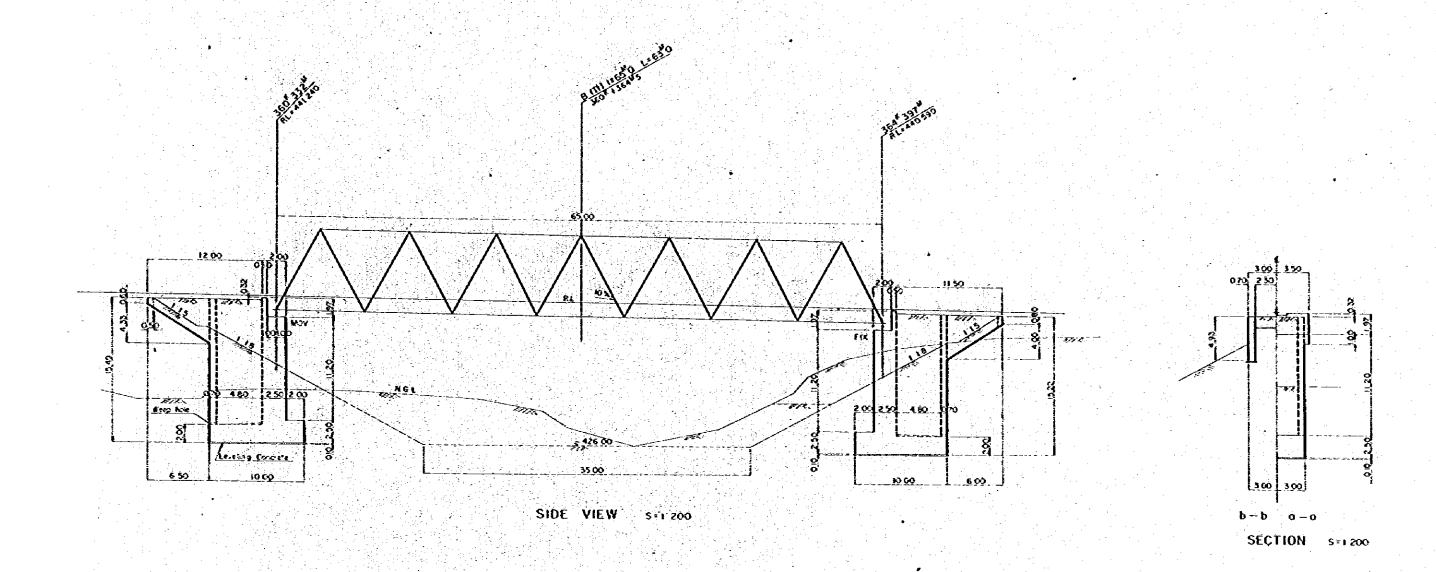
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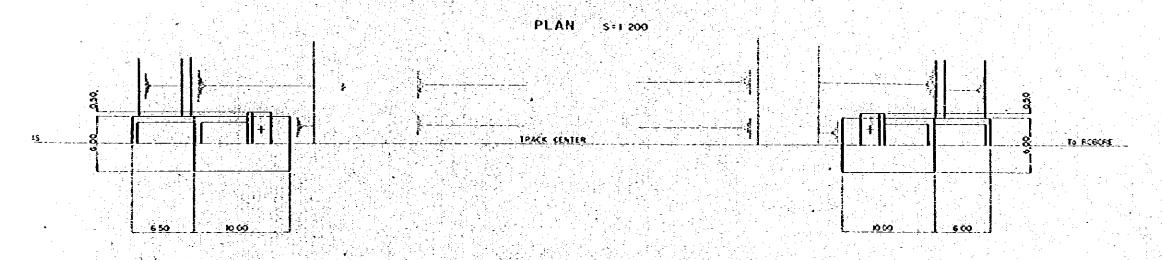


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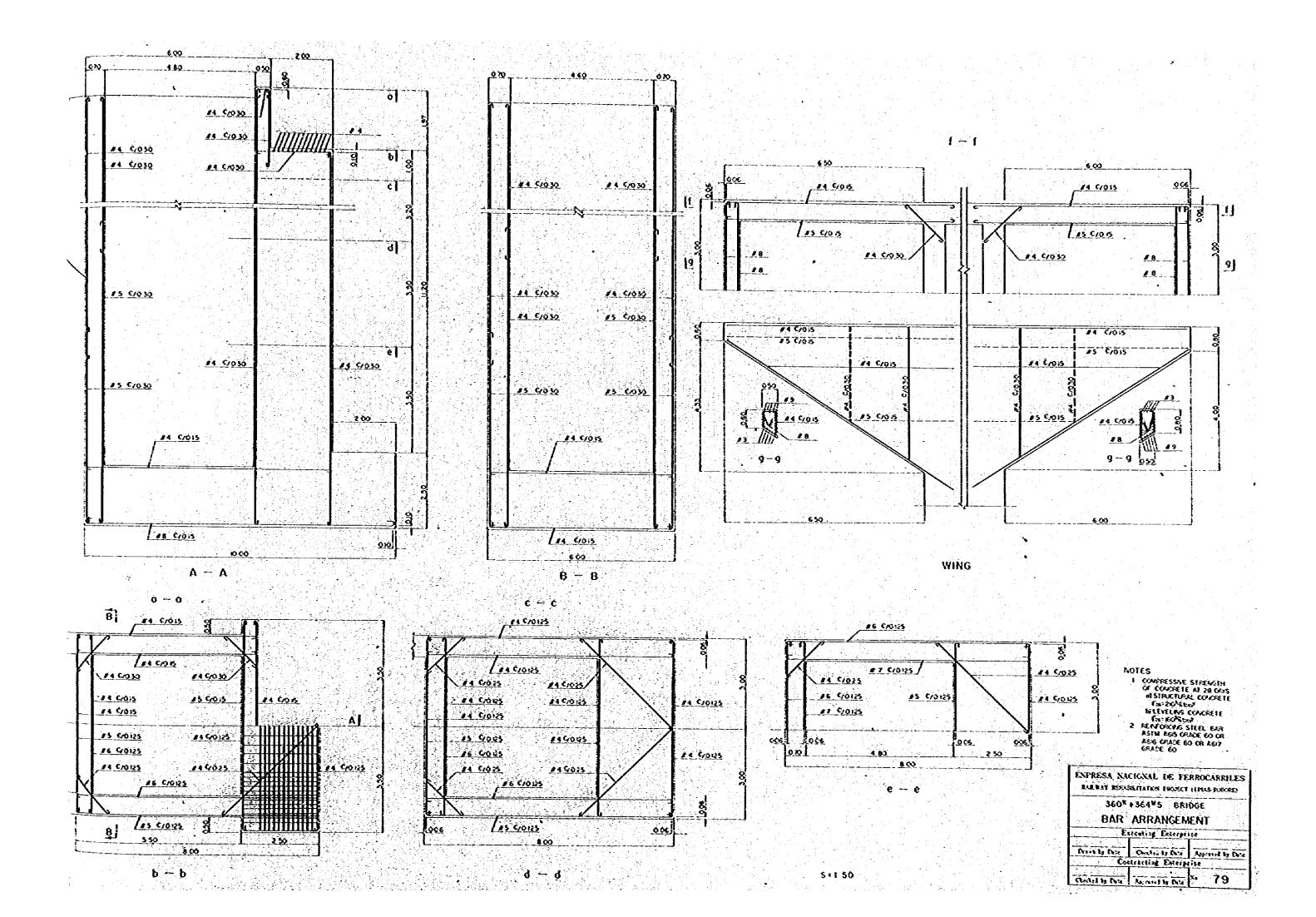


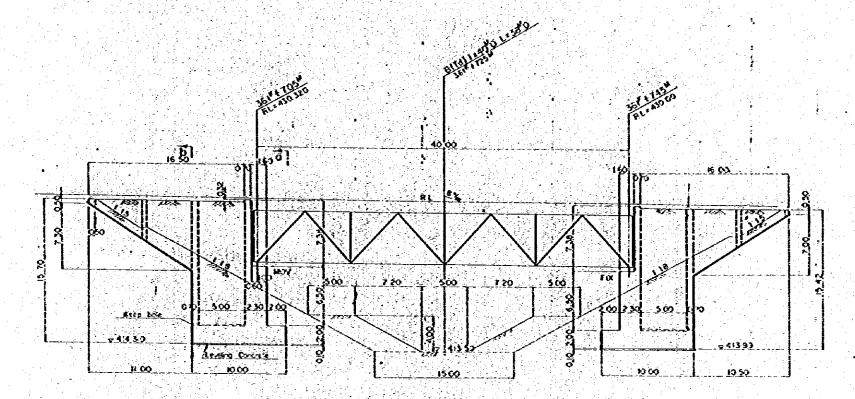




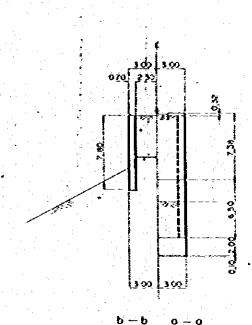
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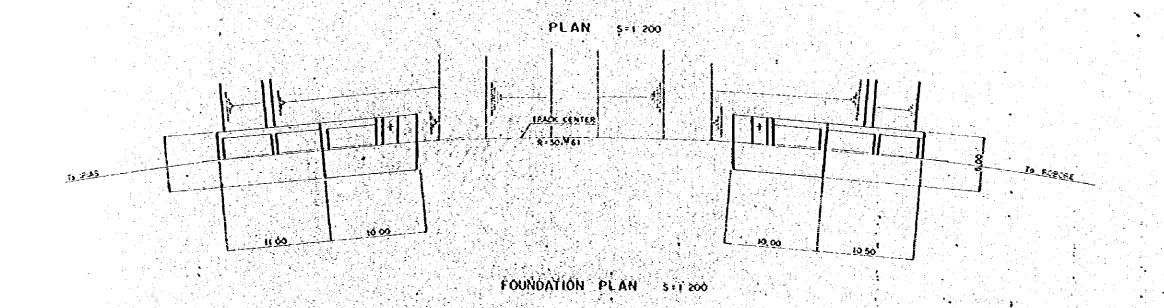




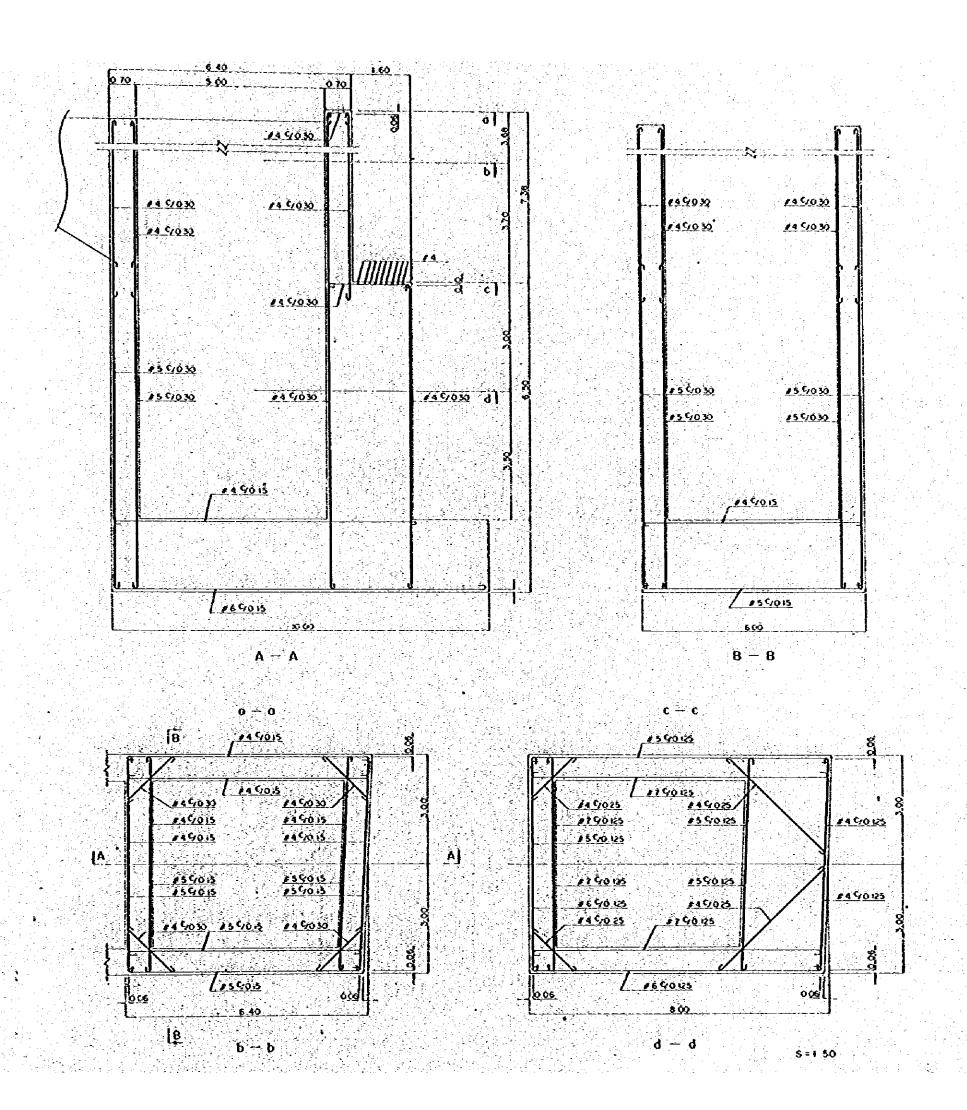
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SECTION 5:1 200



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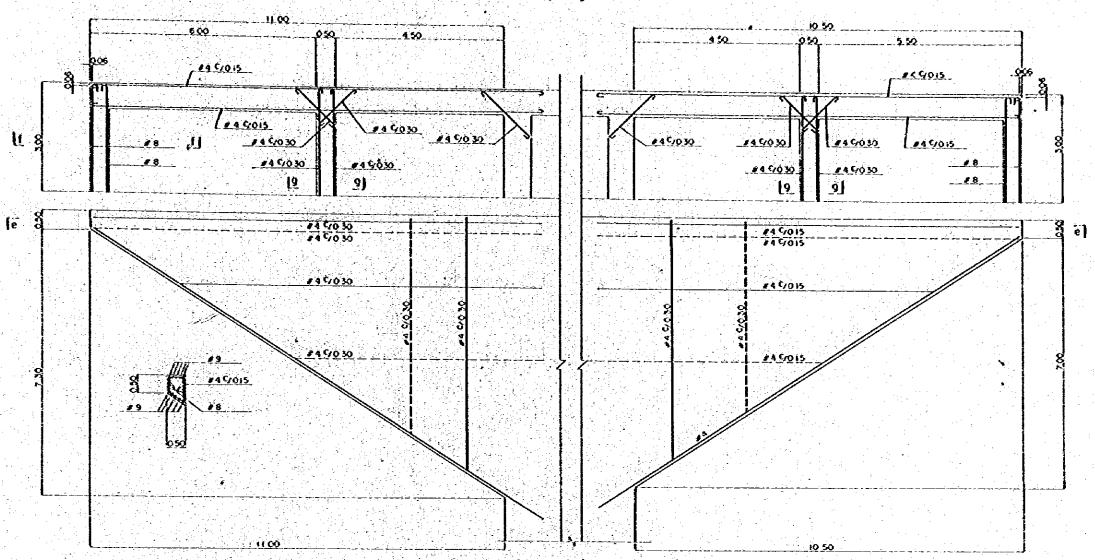
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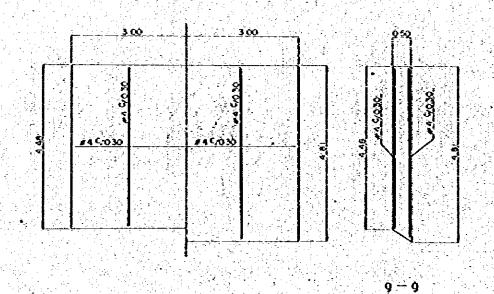
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BAR ARRANGEMENT (stort 2 of 2)

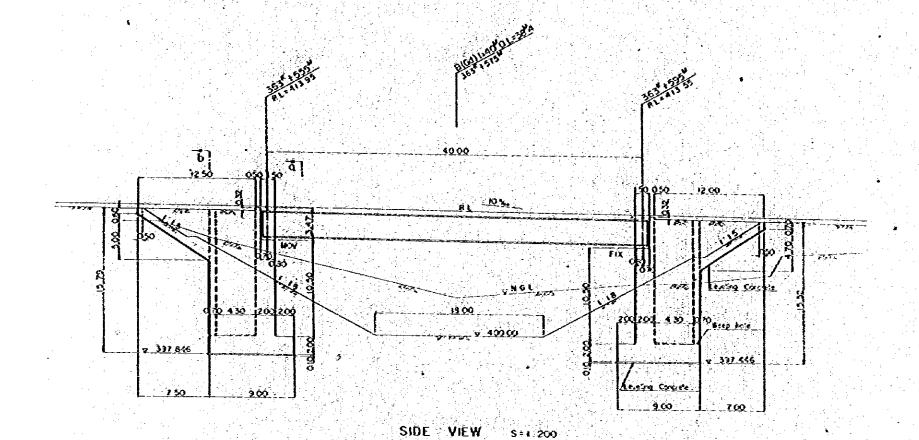
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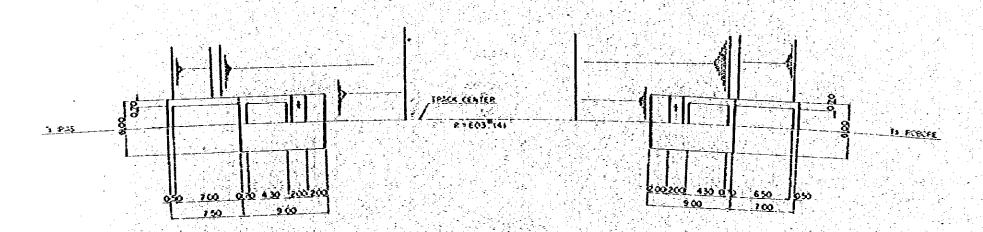
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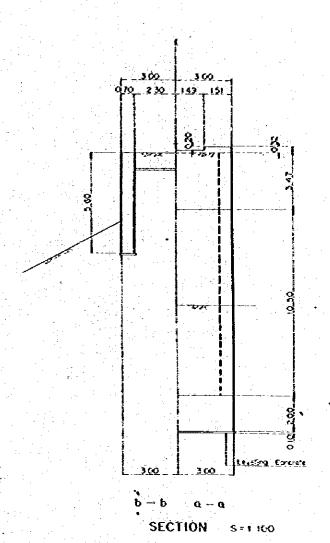
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PLAN 5=1200



FOUNDATION PLAN : 5 1 200



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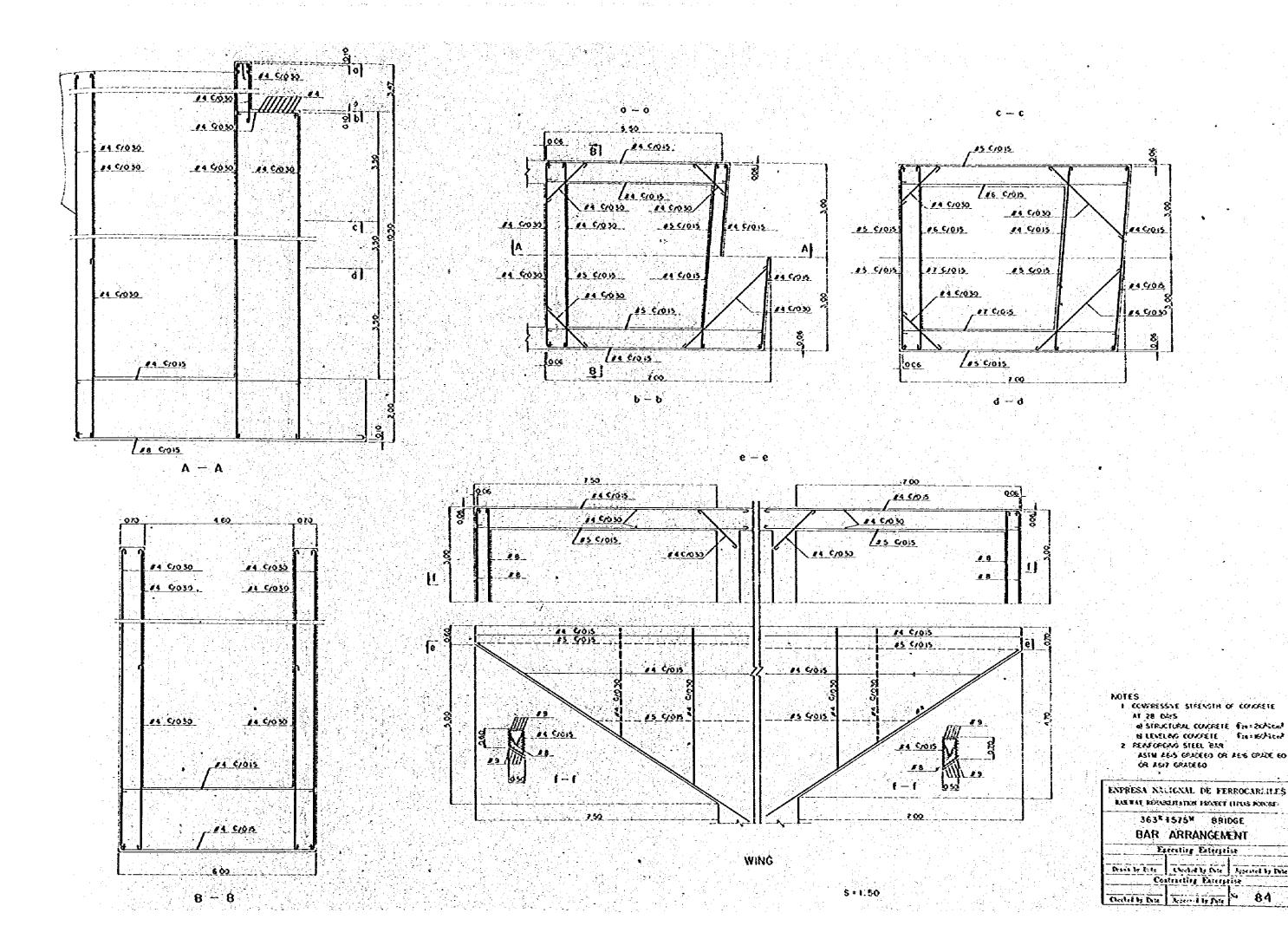
363* 1575* BRIDGE

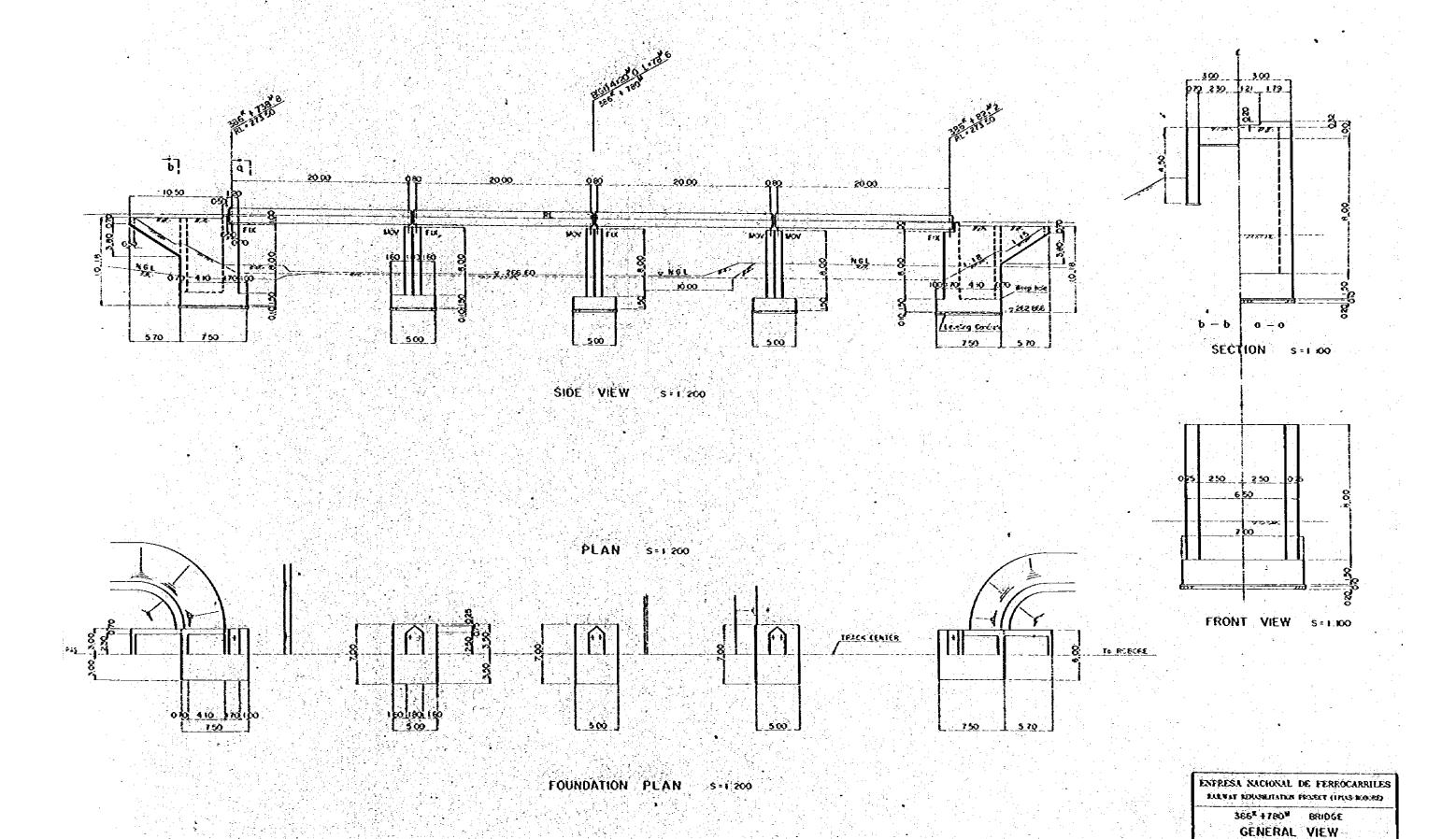
GENERAL VIEW

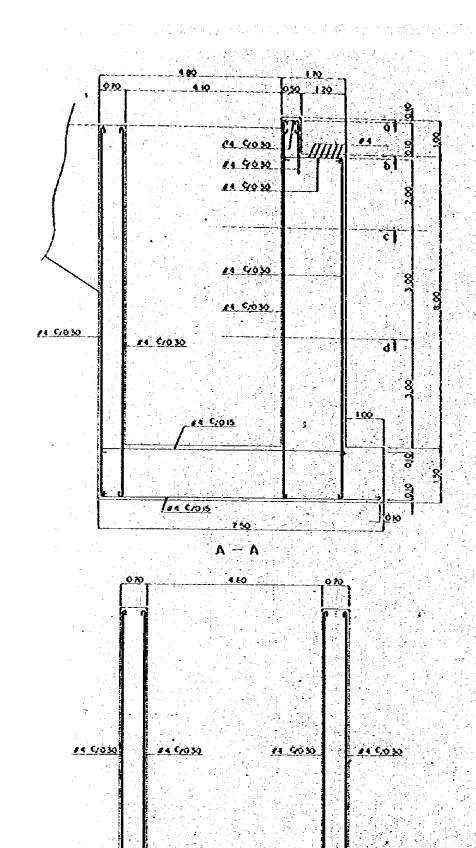
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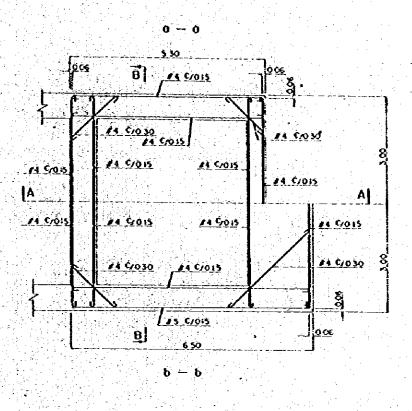


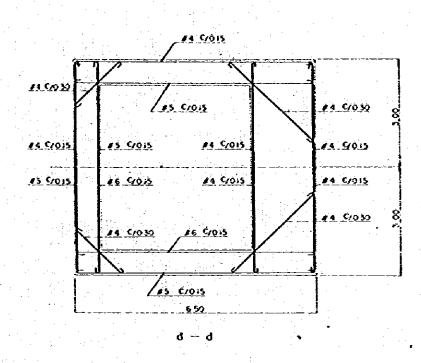




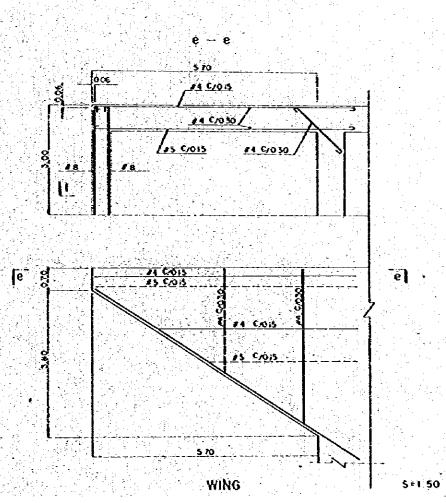
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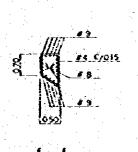
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MOTES

1 CONSPESSATE STREAMING CONNETE

AT 28 DAYS

2 REMODIAN CONCRETE FOR EXPLORATE

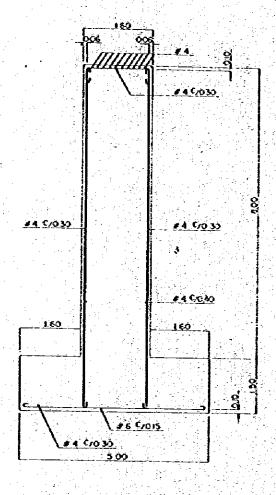
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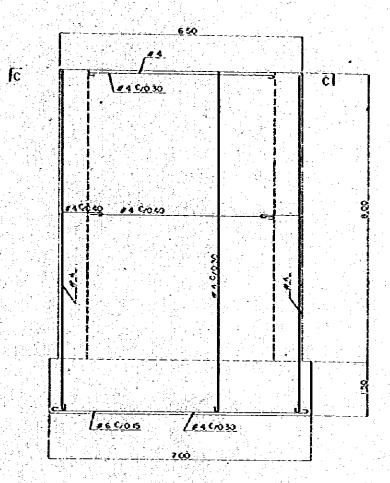
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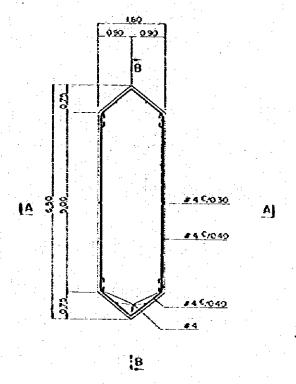
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	ENPRESA NACIONAL DE FERROCARRILES
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BAR ARRANCEMENT (sheet 2 OF 2)

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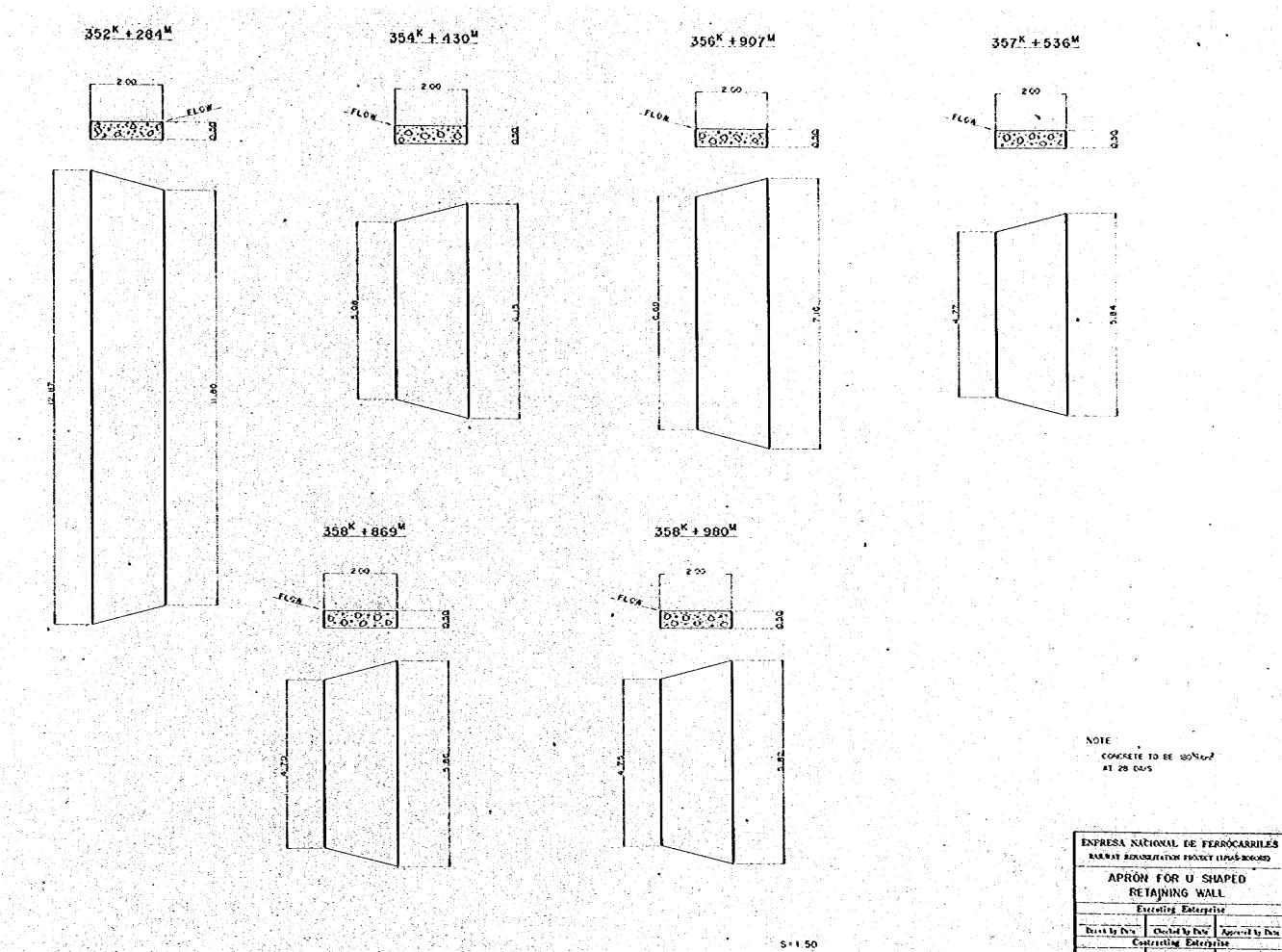
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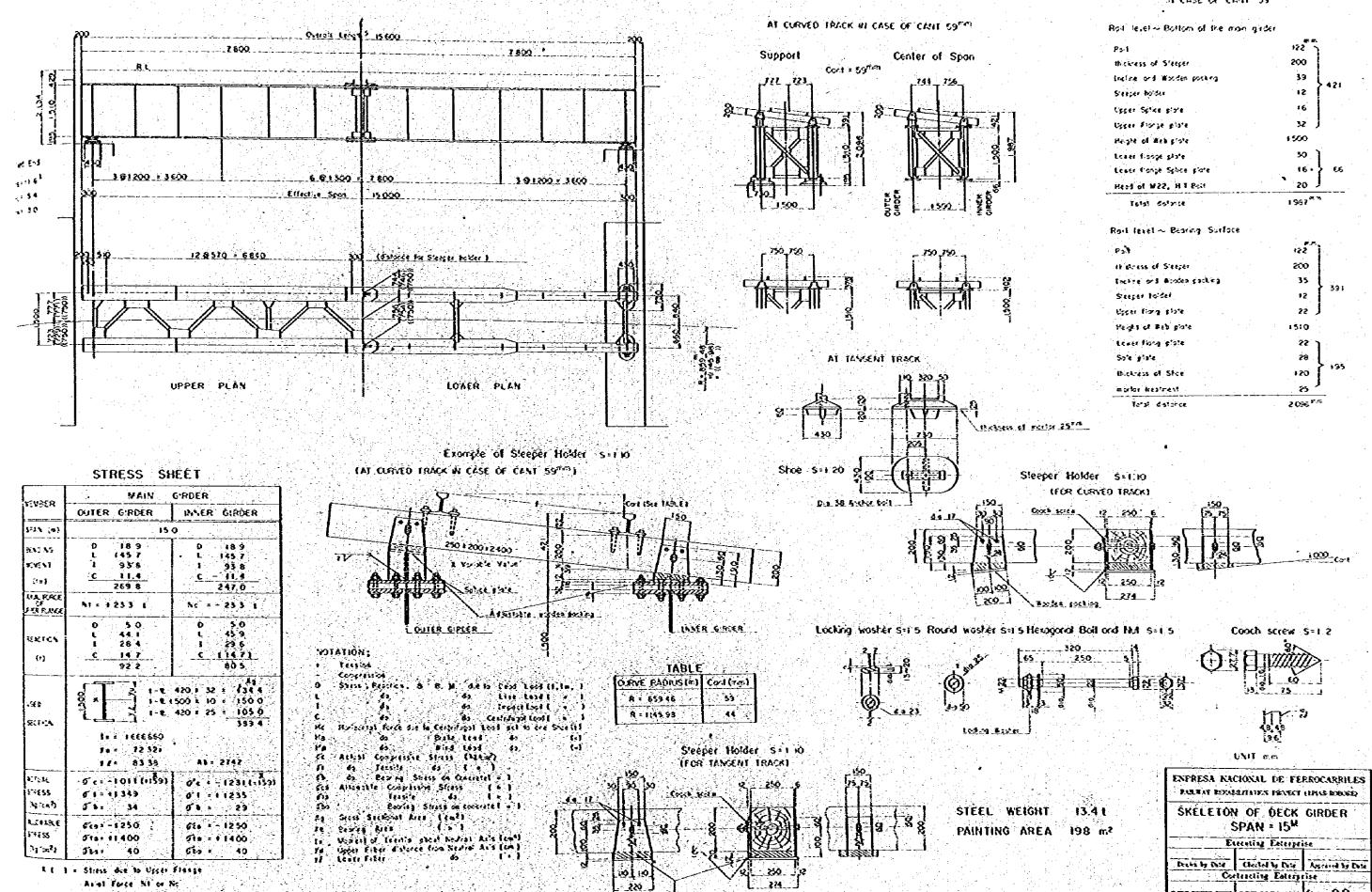
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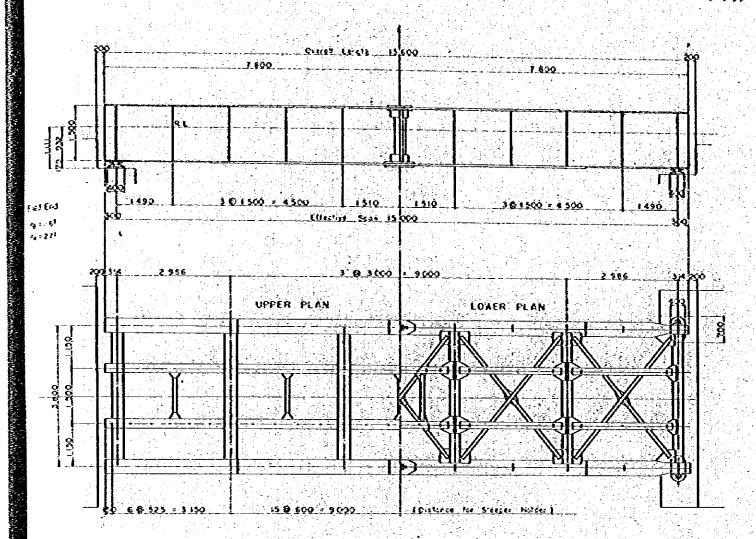
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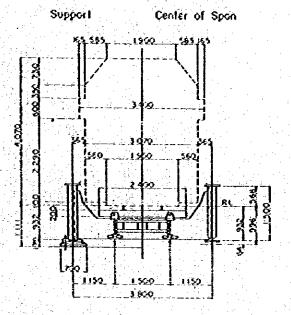
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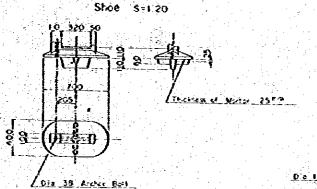


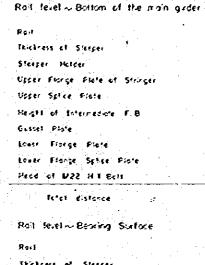


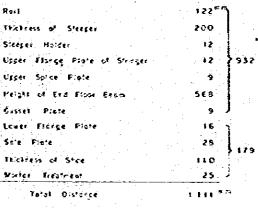


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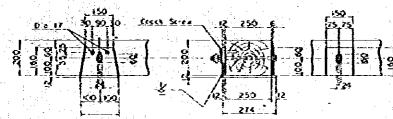


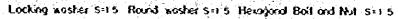












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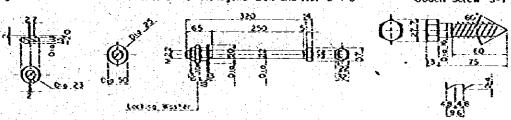
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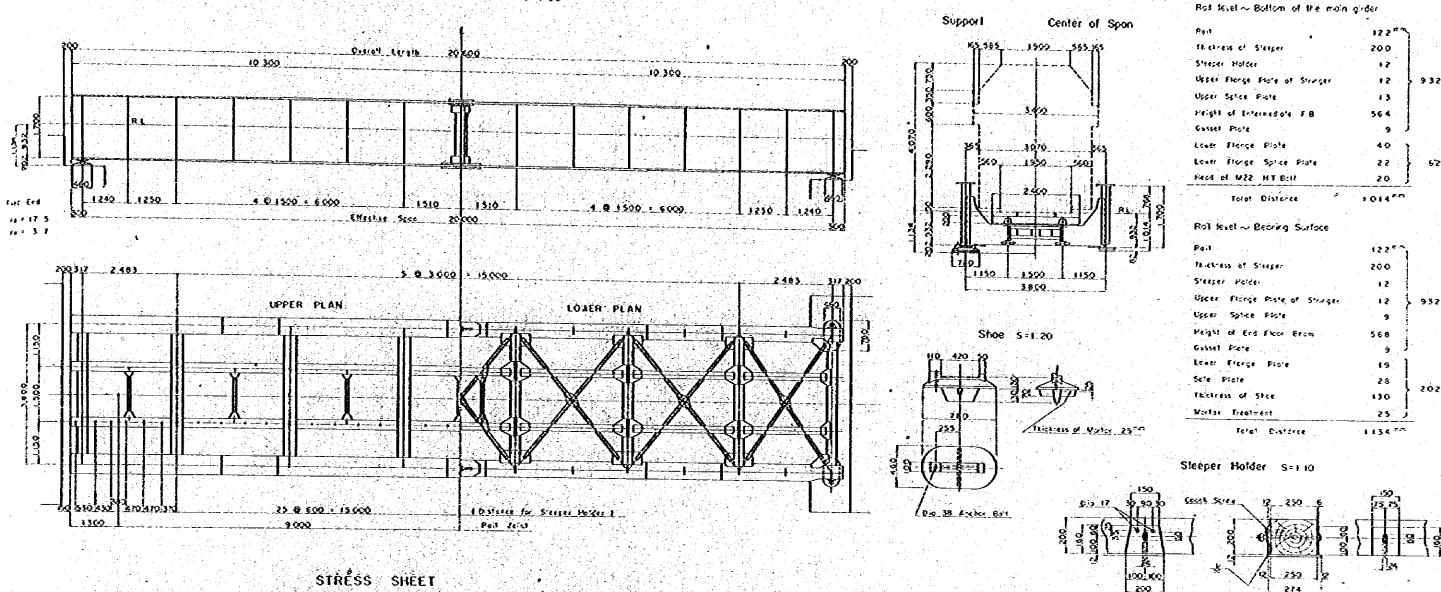
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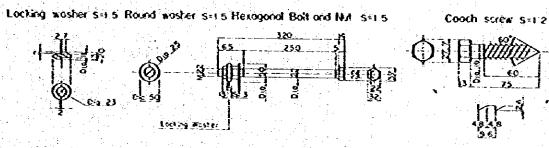
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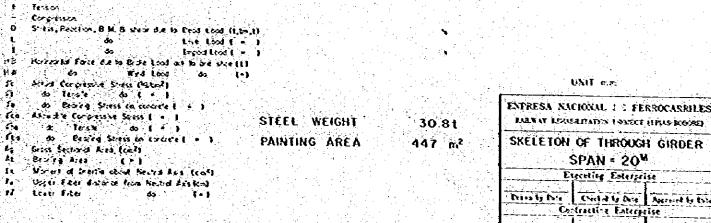
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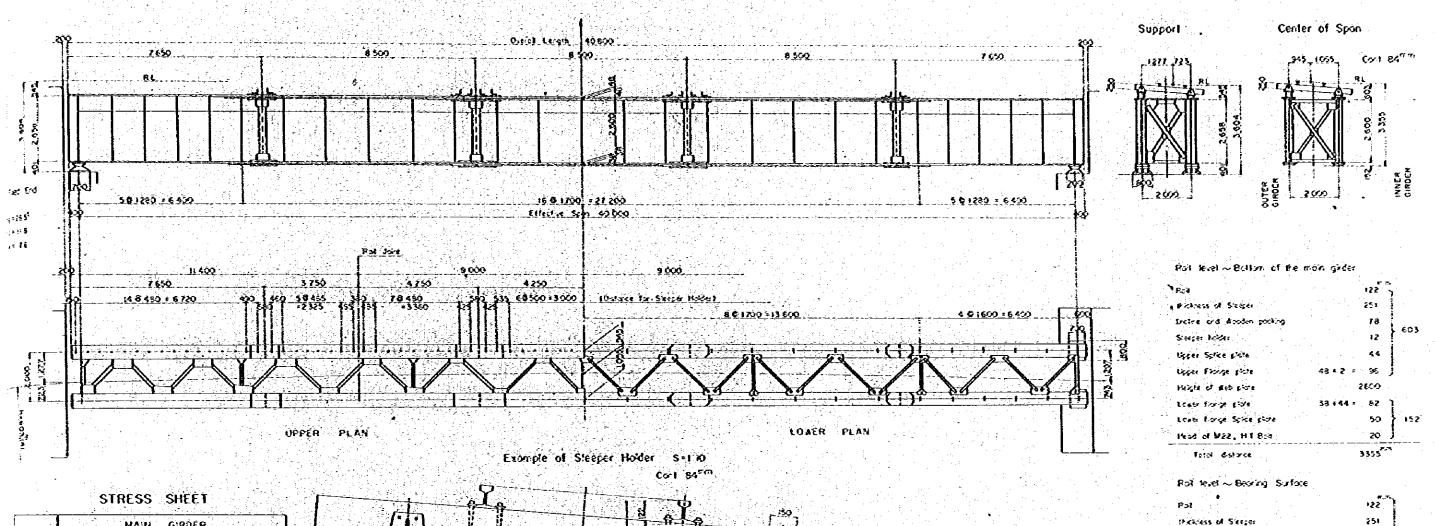


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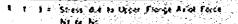
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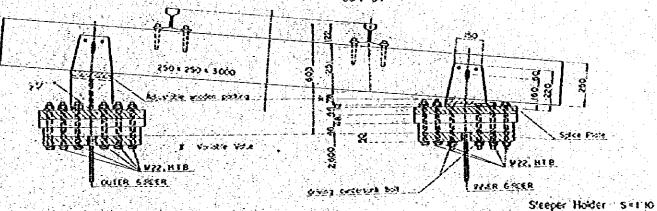




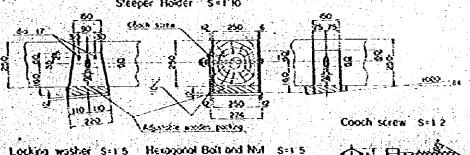


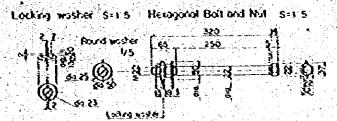
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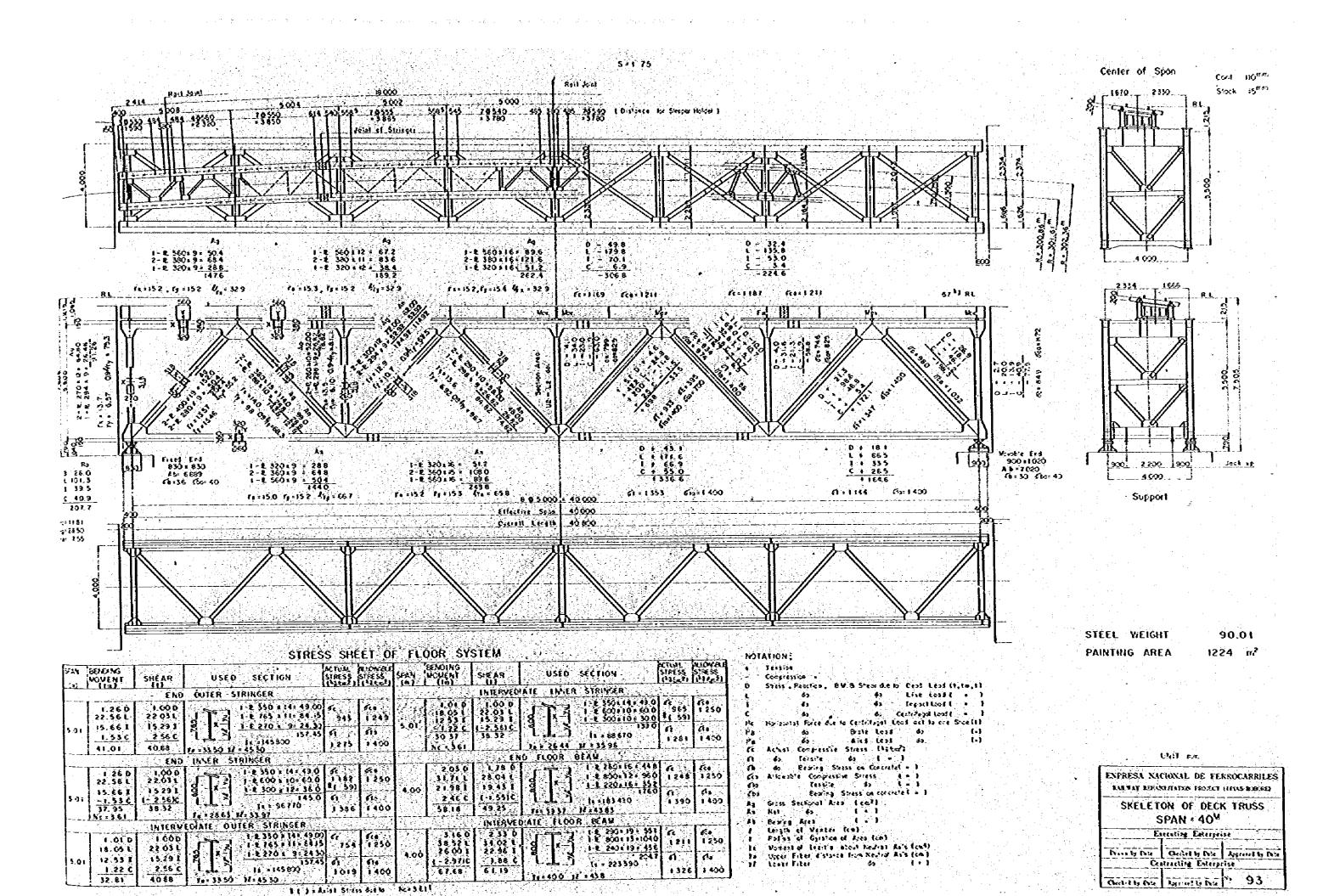
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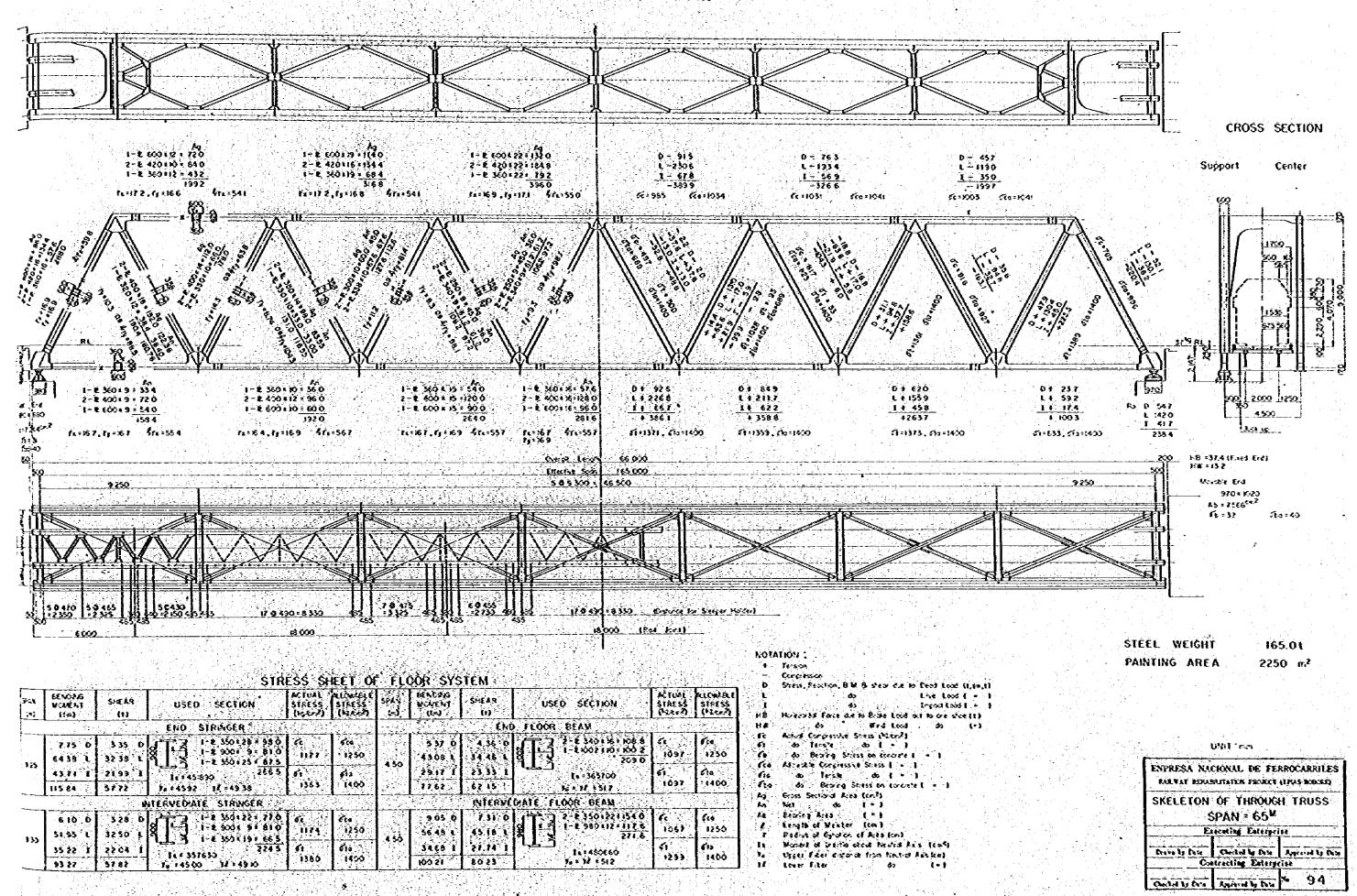
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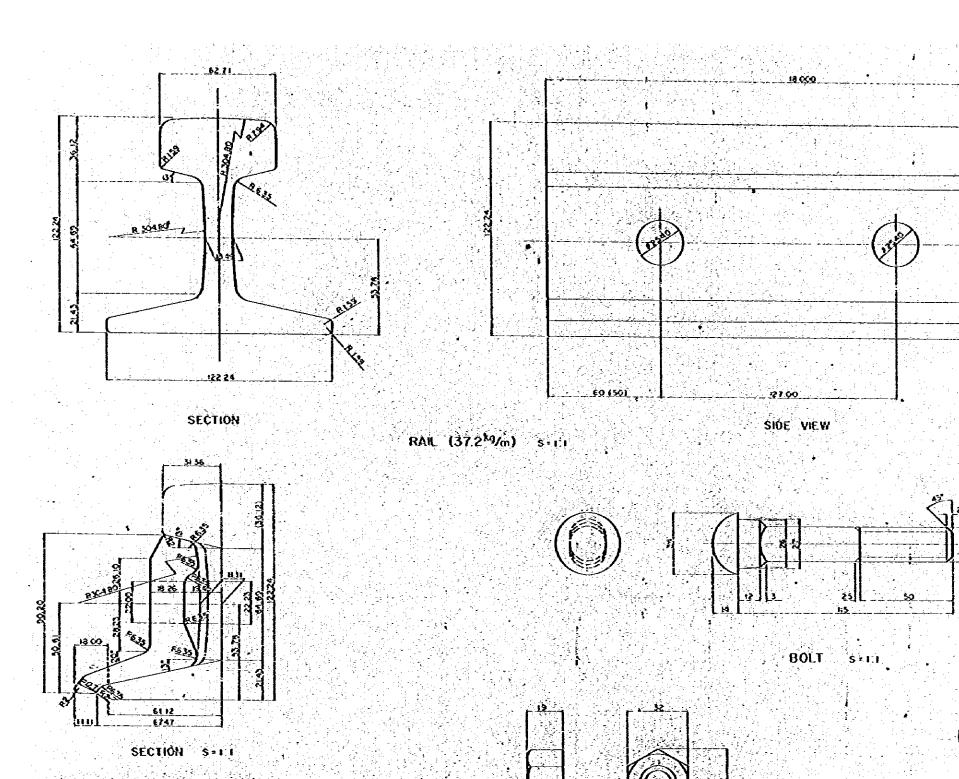
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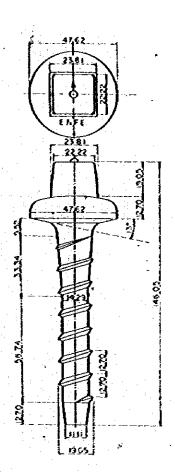


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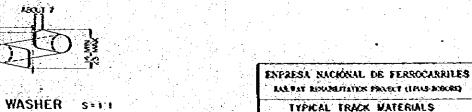
PLAN S=1.50

SOE VIEW S-150

JOINT BAR



DRIVE SPIKE SELL



TYPICAL TRACK MATERIALS
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Contracting Enterprise

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