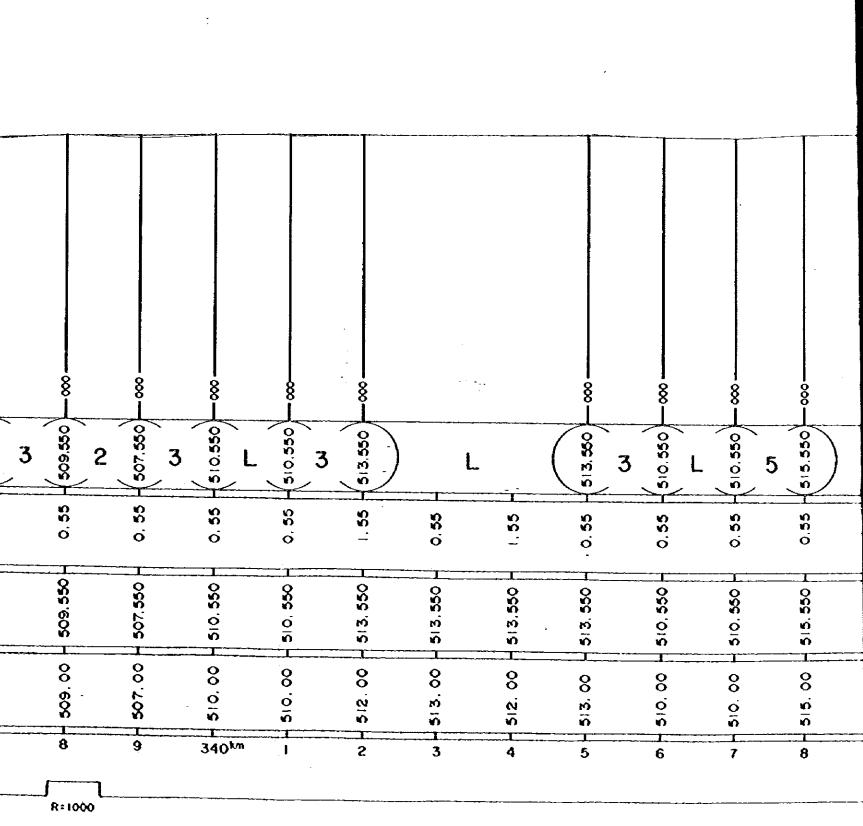
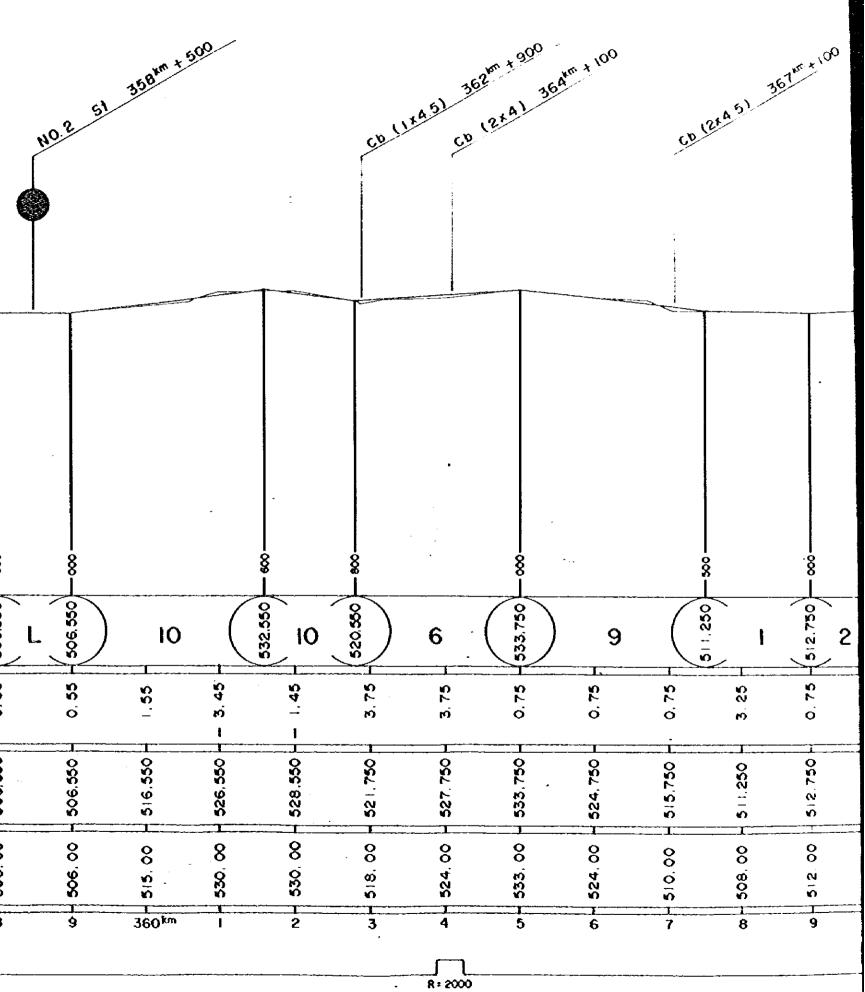


9			CD (1×2)	5) <u>325</u> km	+ 300 CD (1×1)	5) 32	t ^{im} + 600							NO.1	91 3	36 ^{km} + 500	
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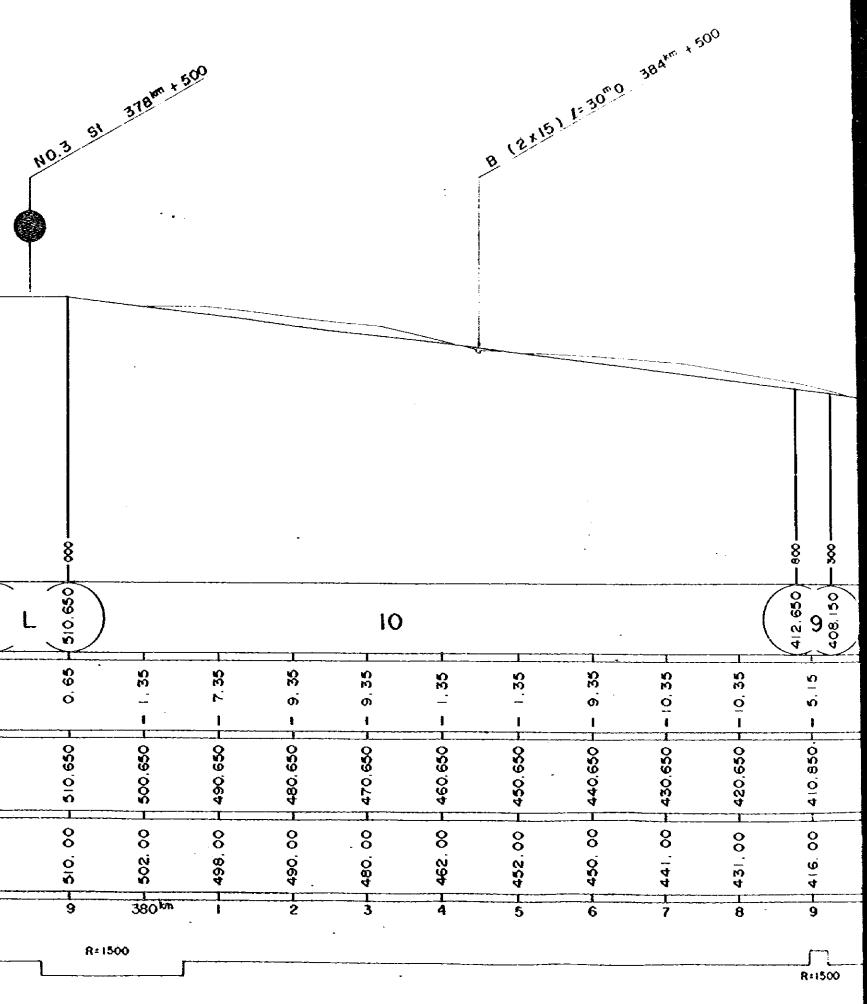


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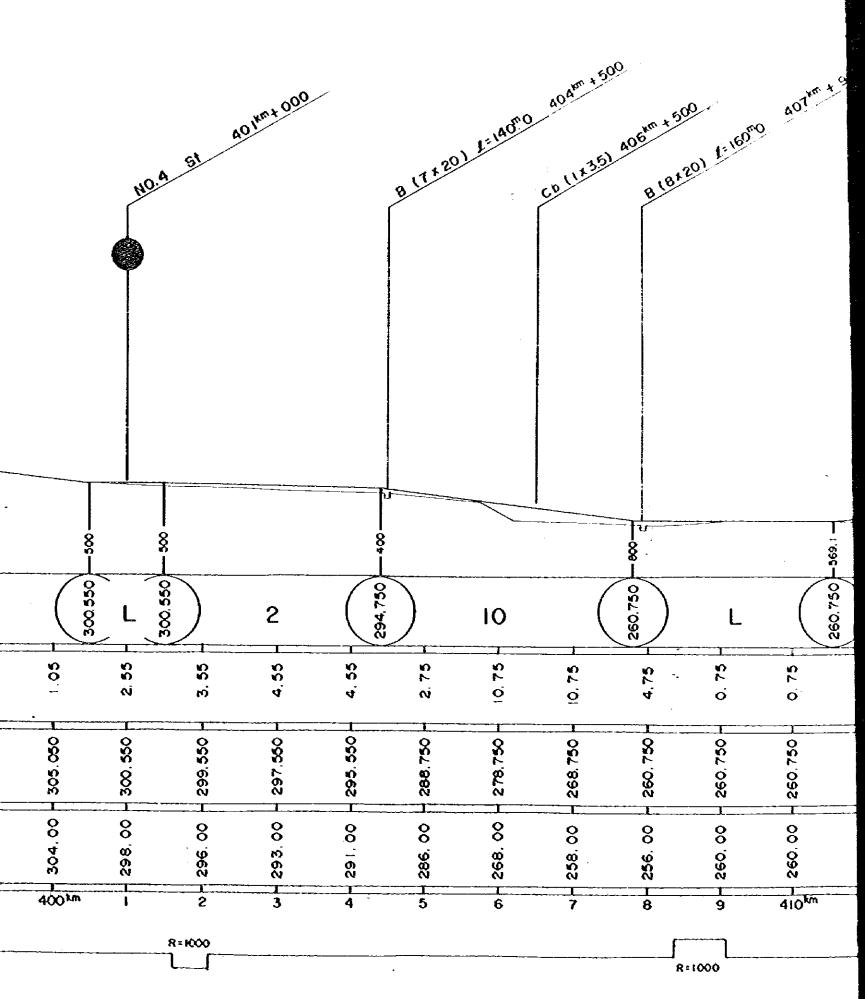


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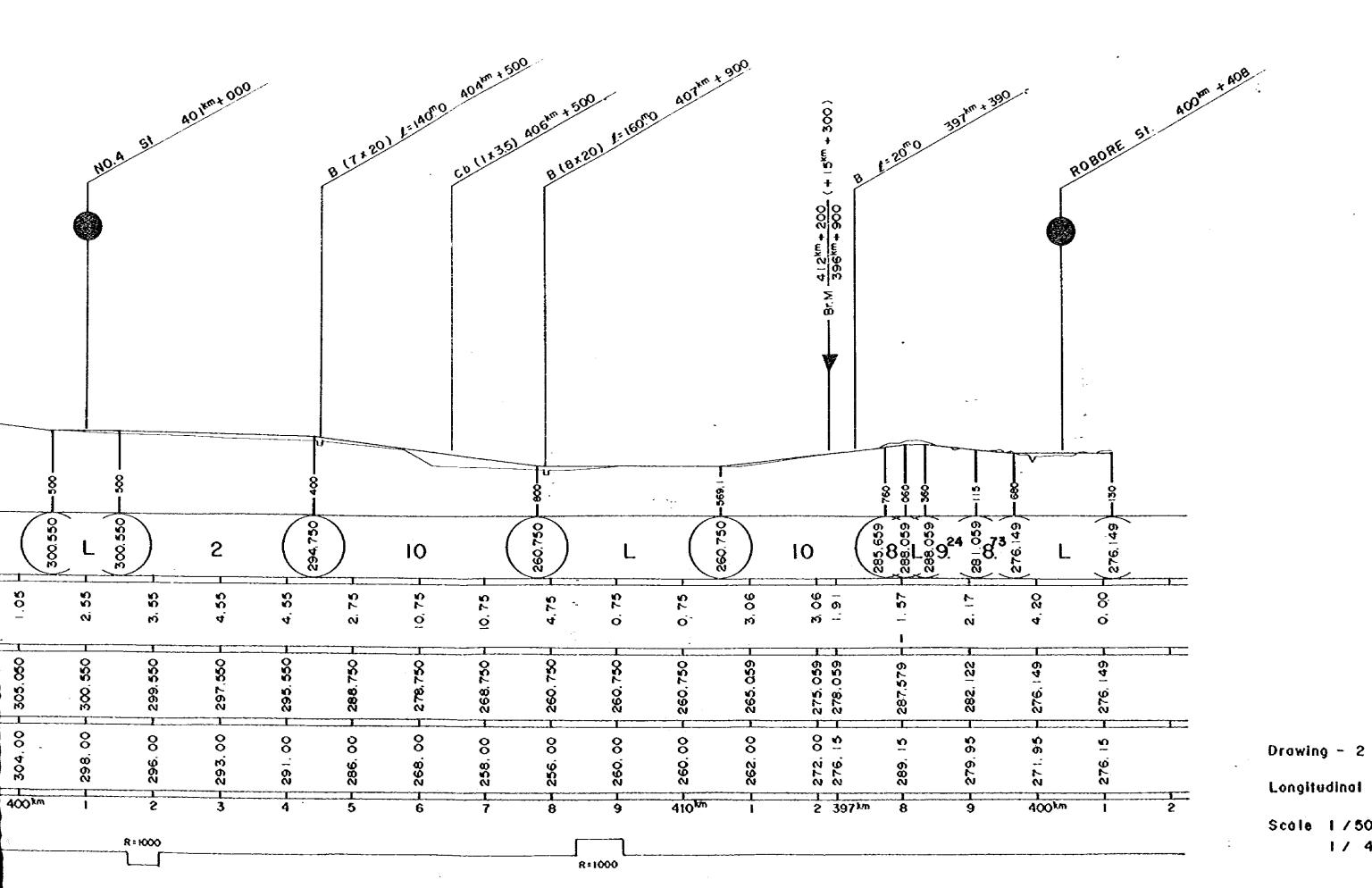


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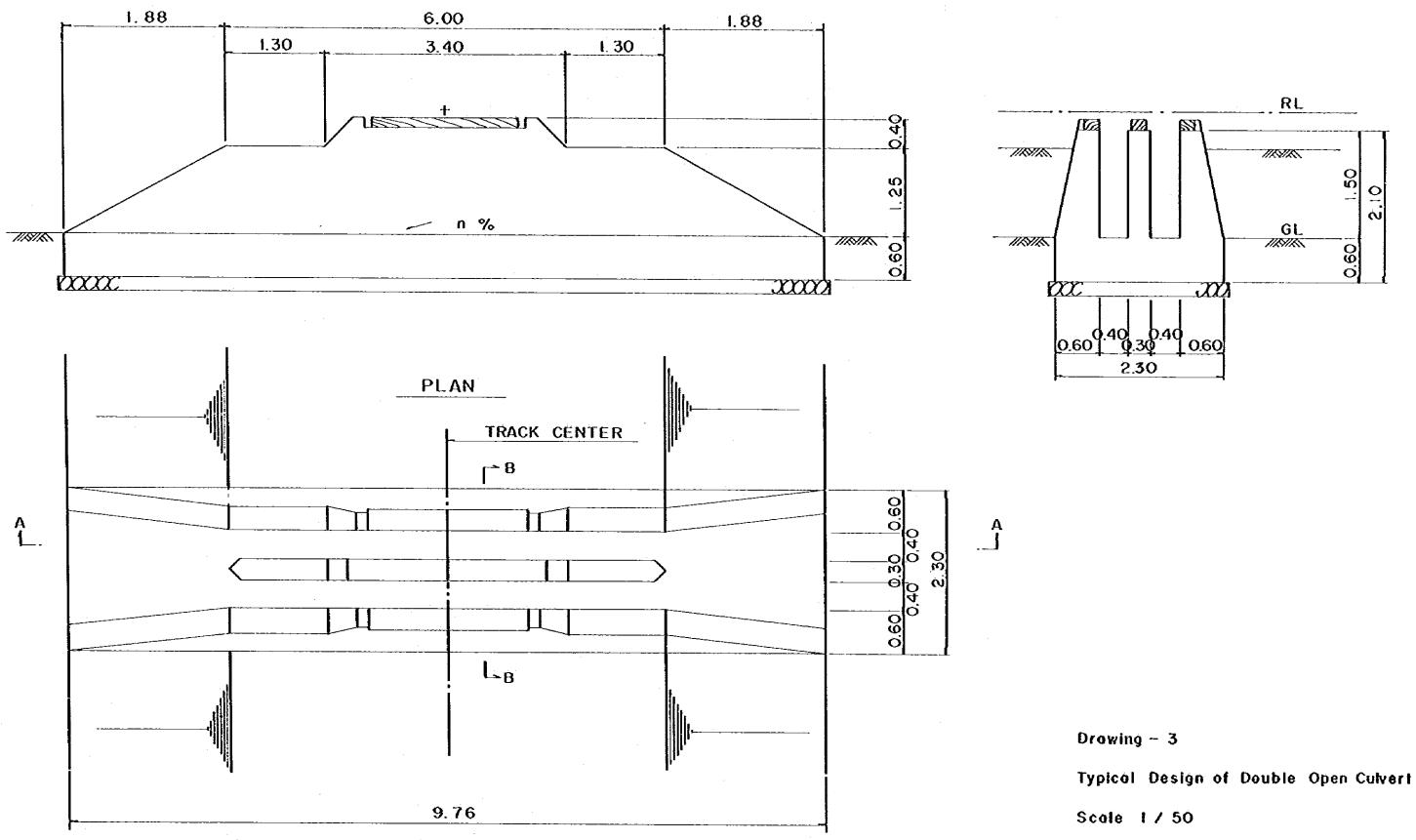


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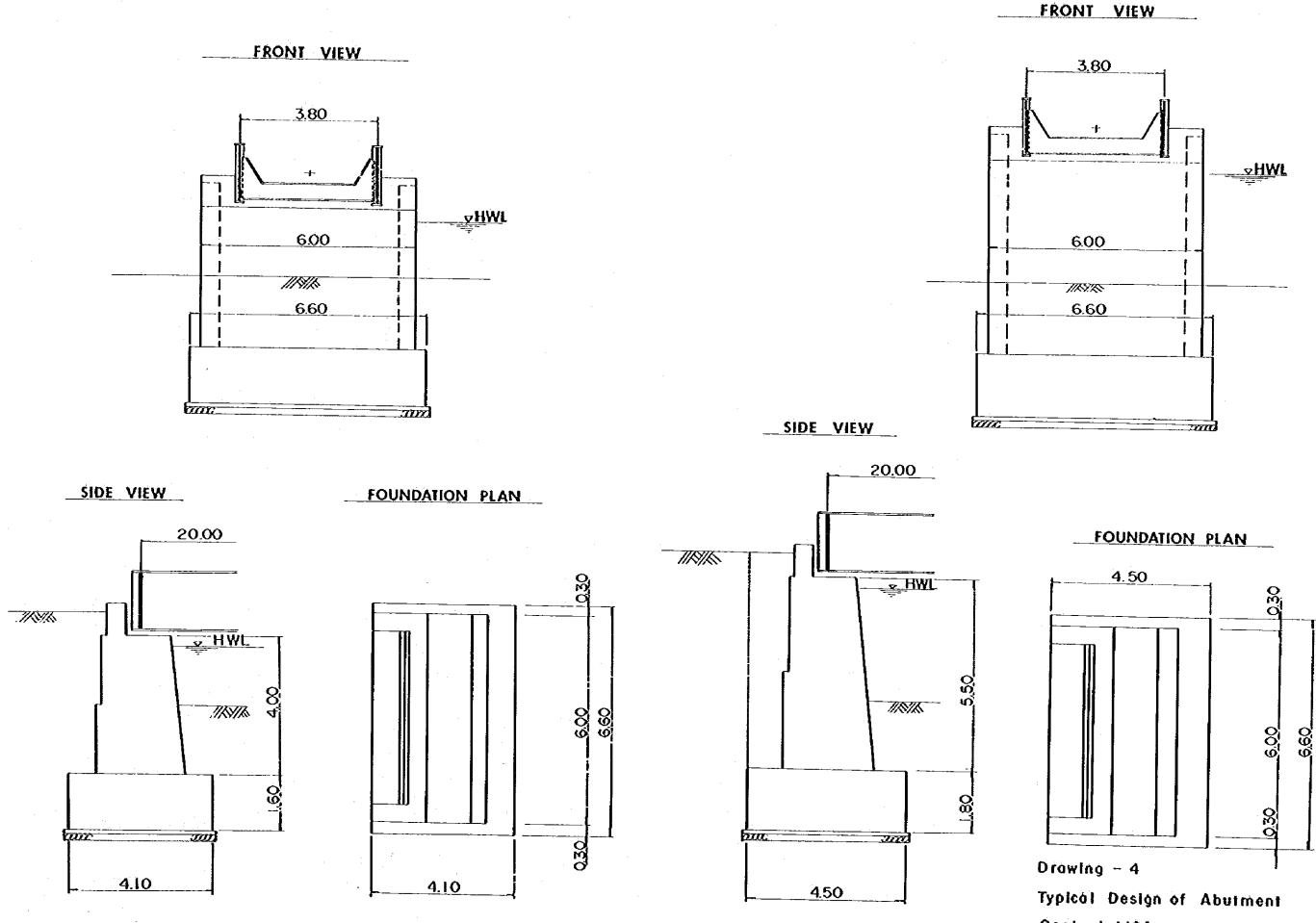


Longitudinal Profile

Scale 1 / 50.000 1 / 4.000

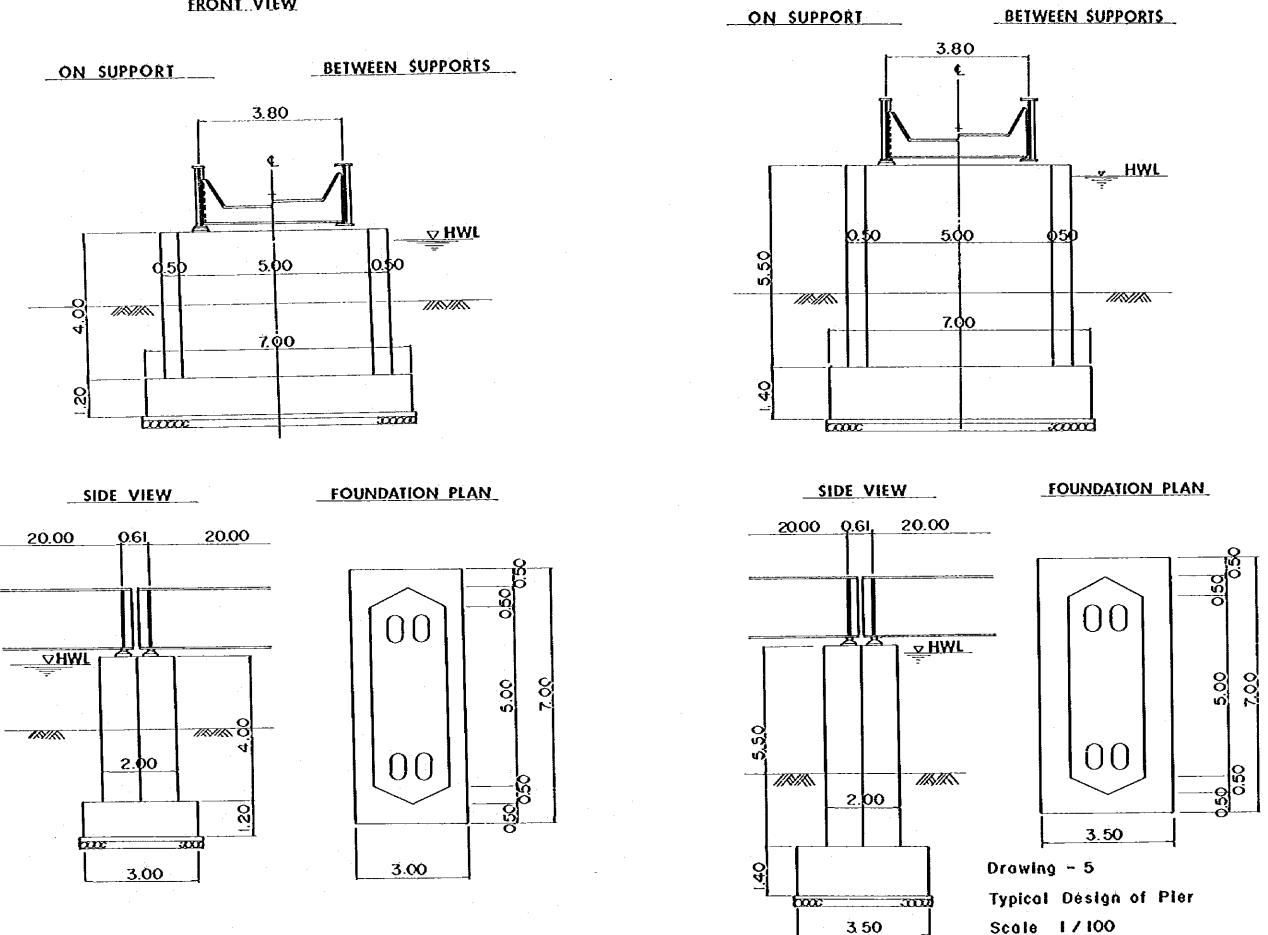


SECTION B-B



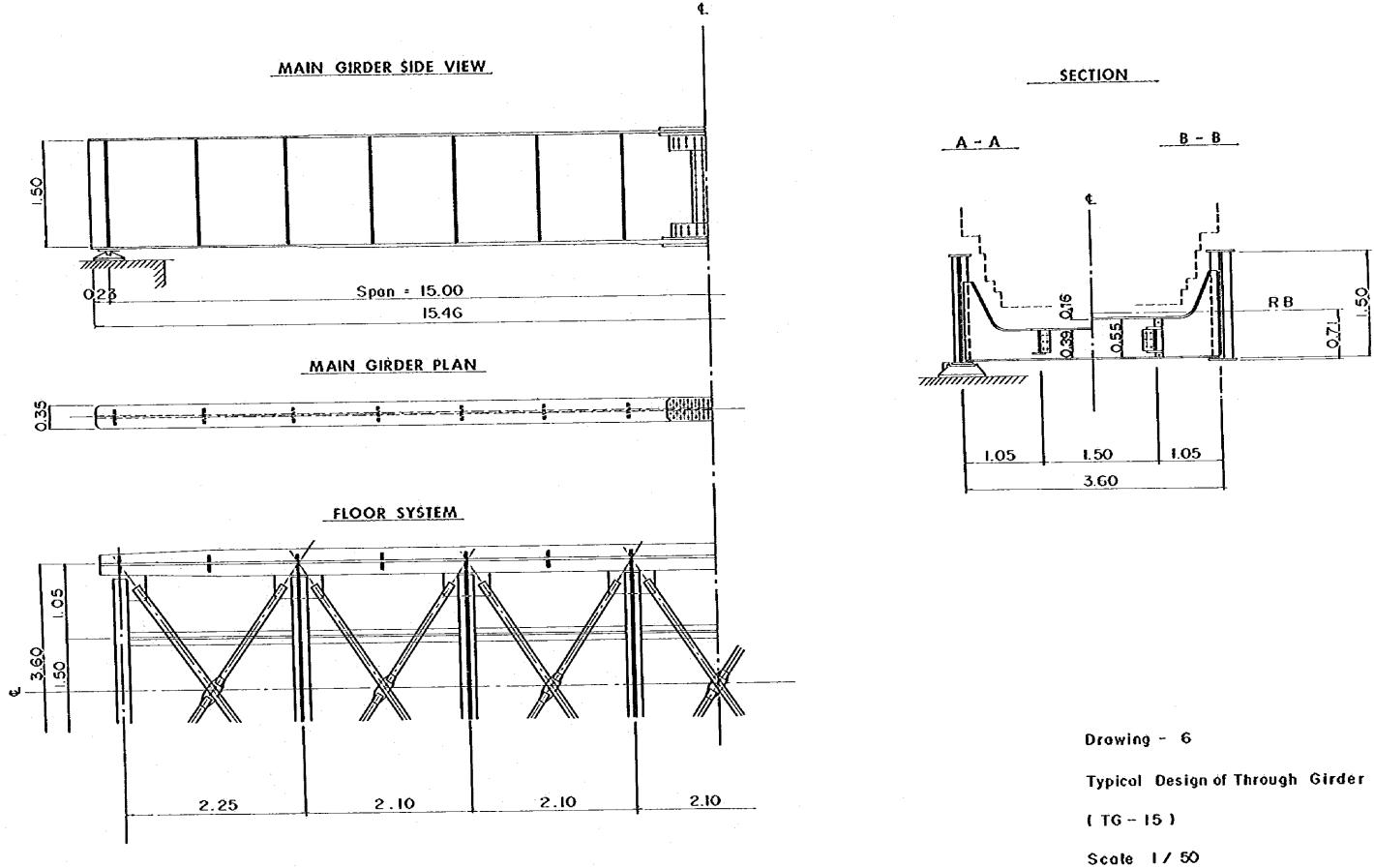
Scal 1 / 100

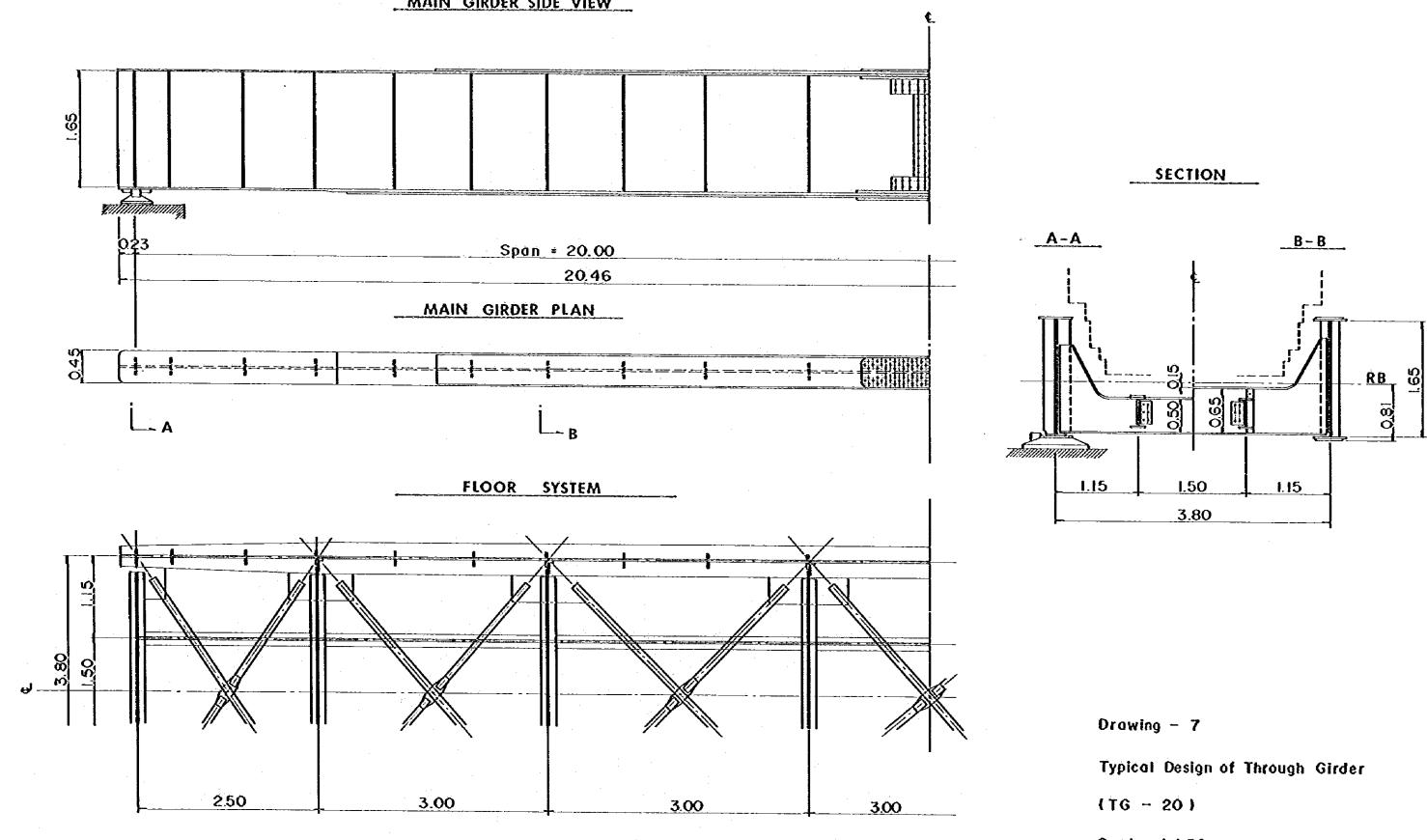
FRONT_VIEW___



FRONT VIEW

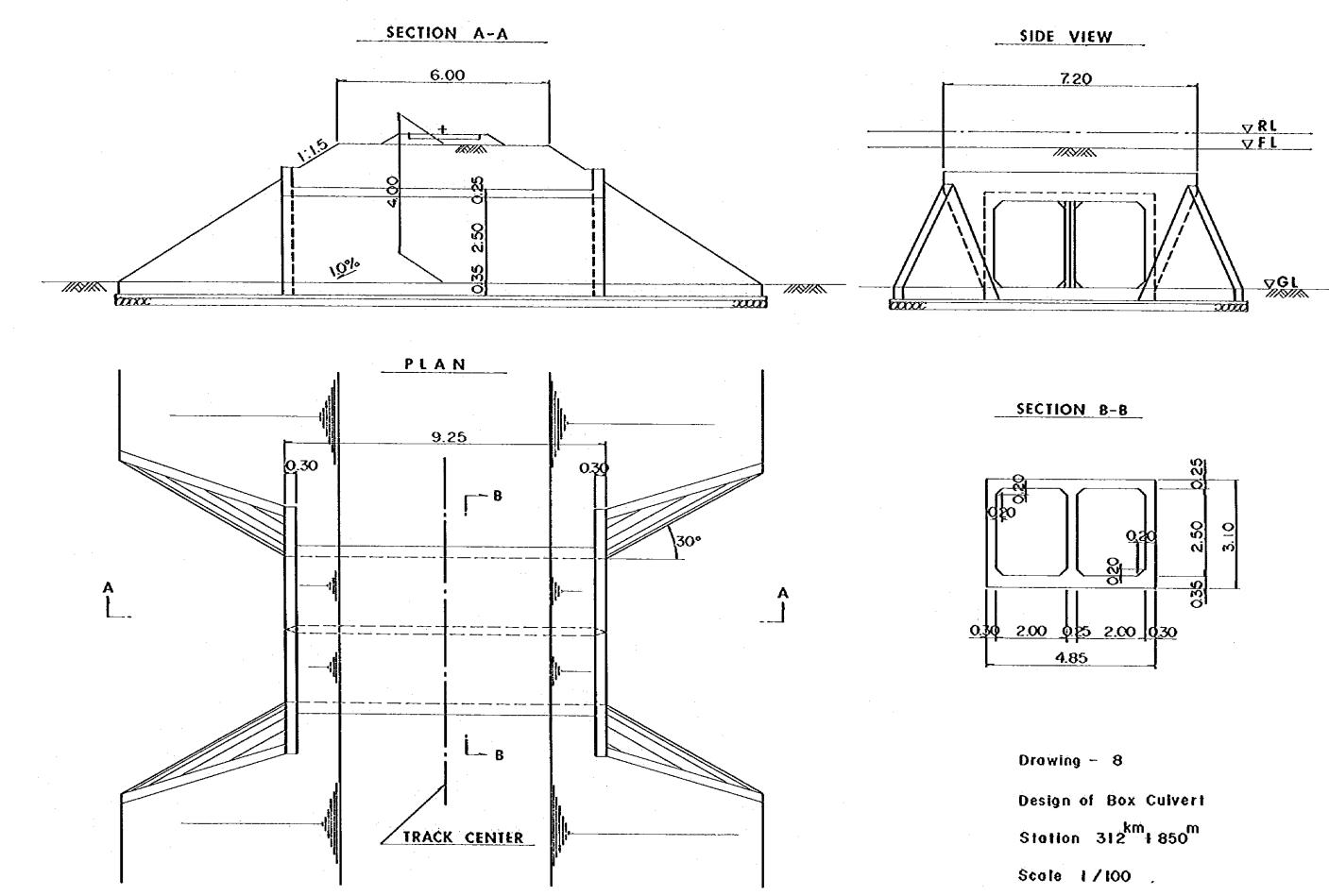
Scale 1/100

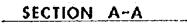


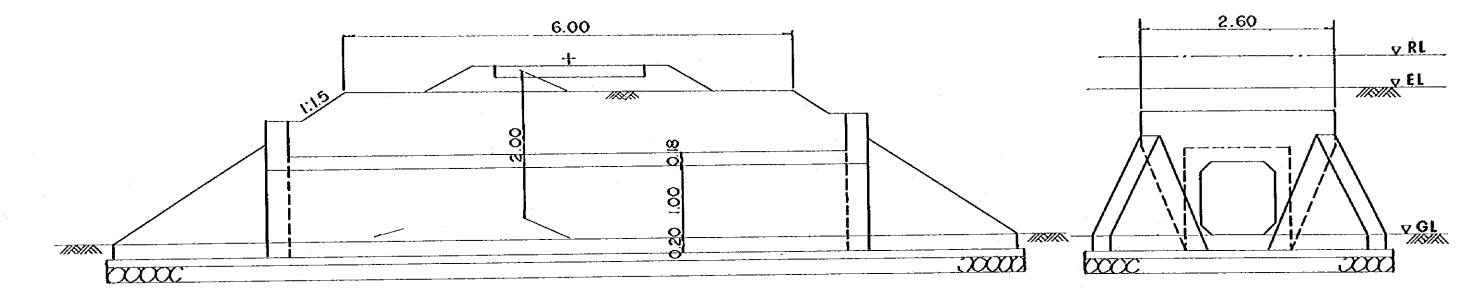


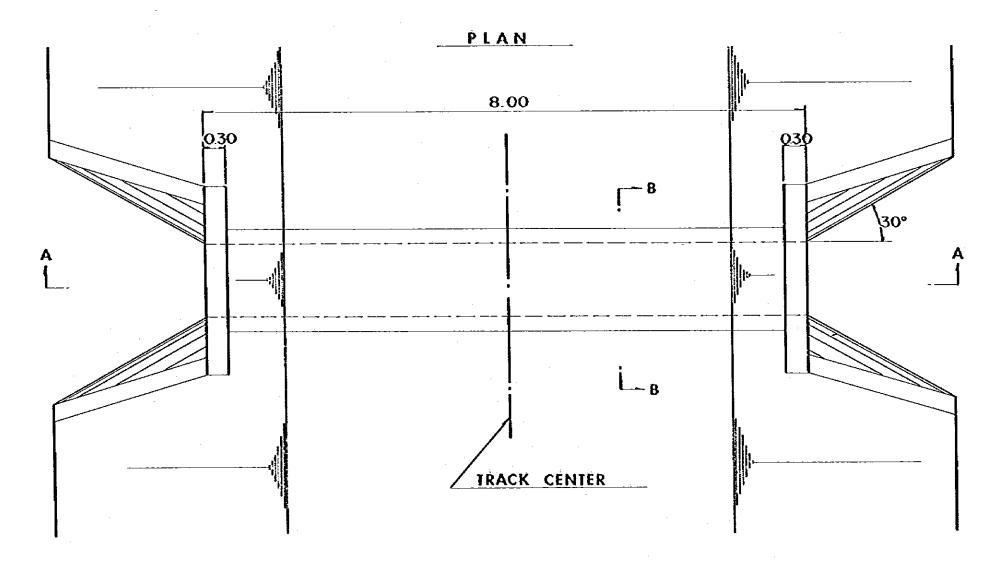
MAIN GIRDER SIDE VIEW

- Scale 1/50



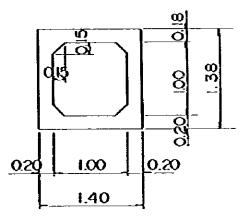








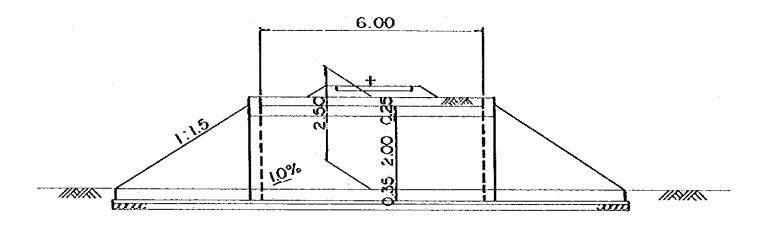
SECTION B-B

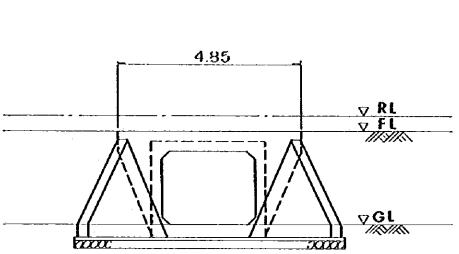


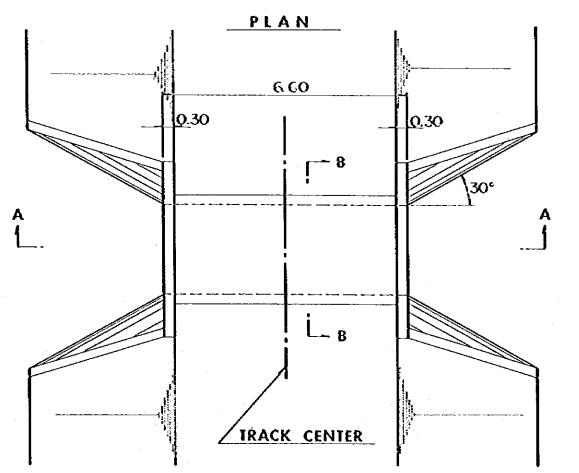
Drawing – 9 Design of Box Culvert Station 316^{km}+100^m Scale 1/100



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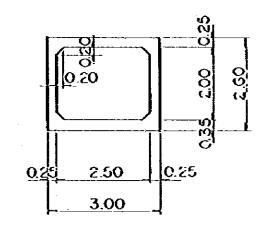






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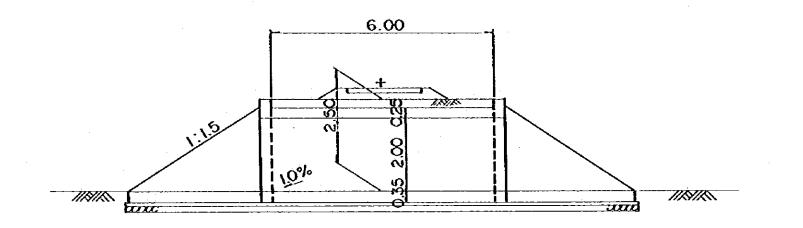


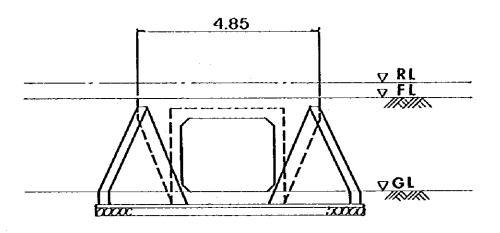
Drawing - 10

Désign of Box Culvert

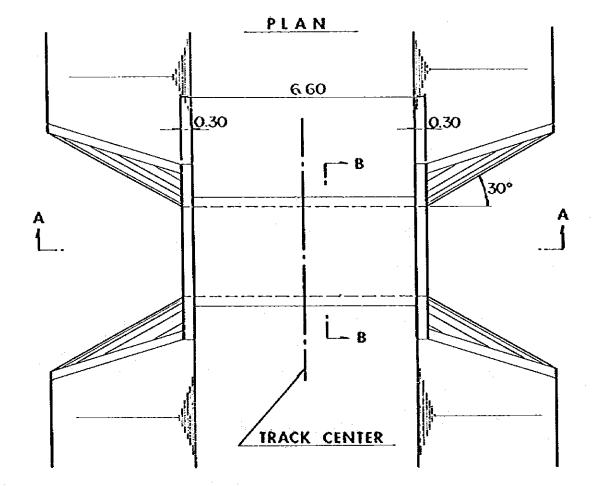
Station 318^{km}+000^m

Scale 1/100

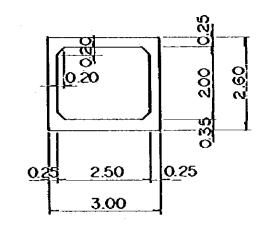




SIDE VIEW







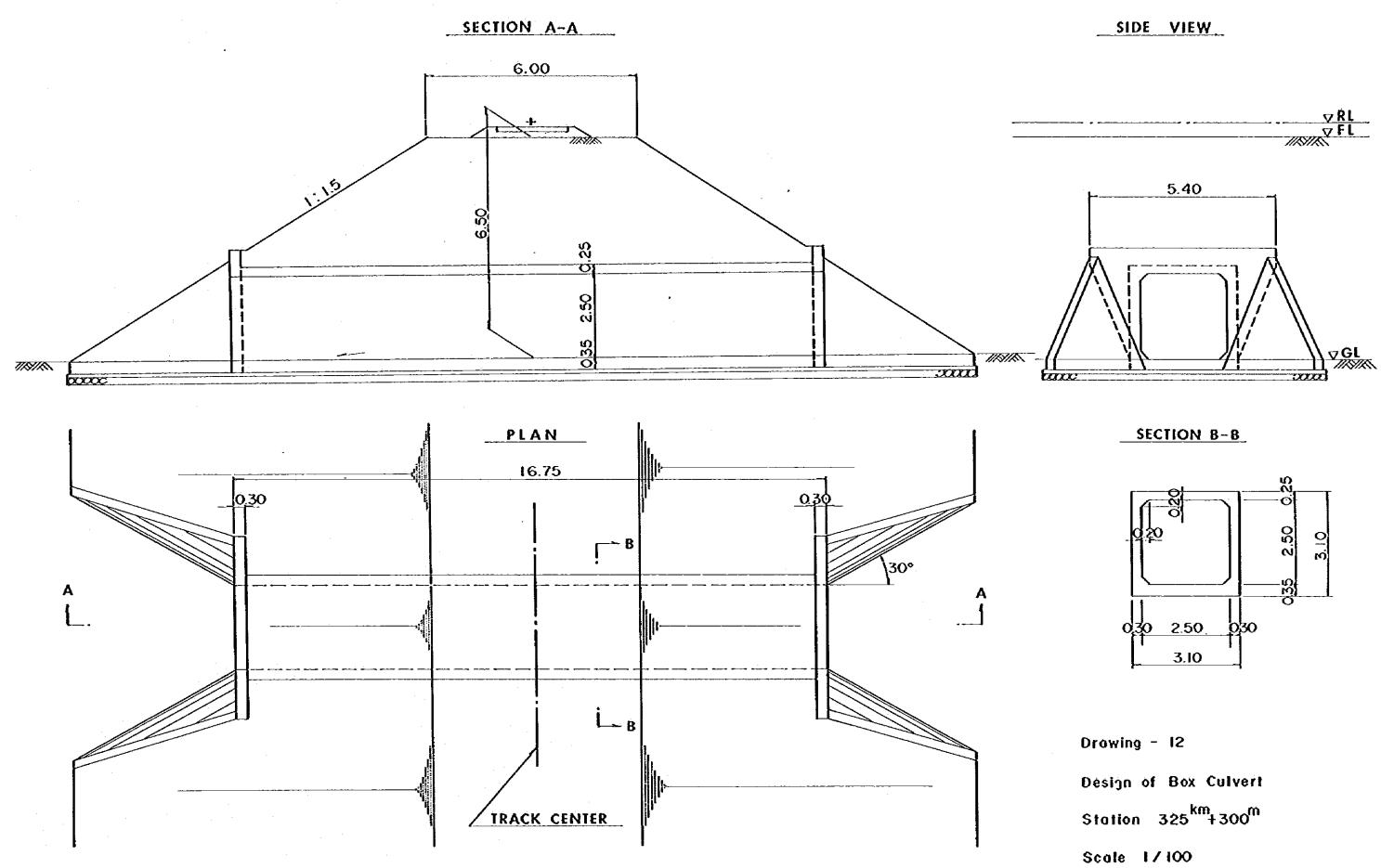
- Station 318^{km}+800^m



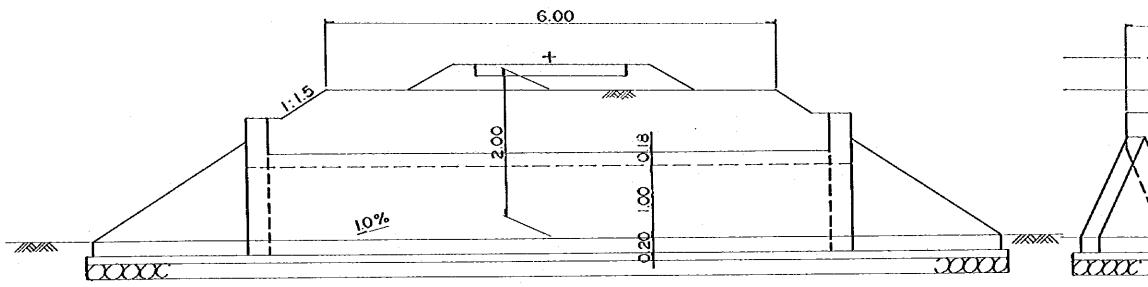
Drowing - II

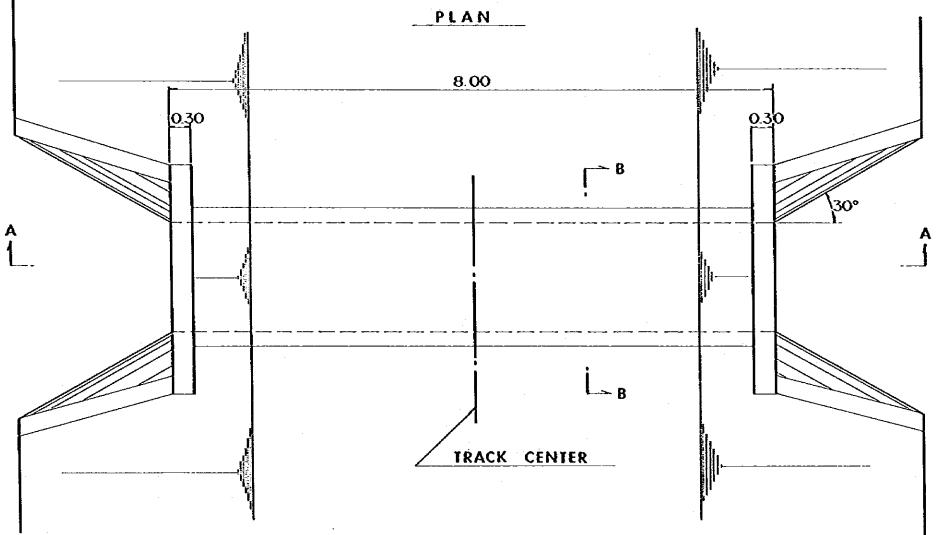
Design of Box Culvert

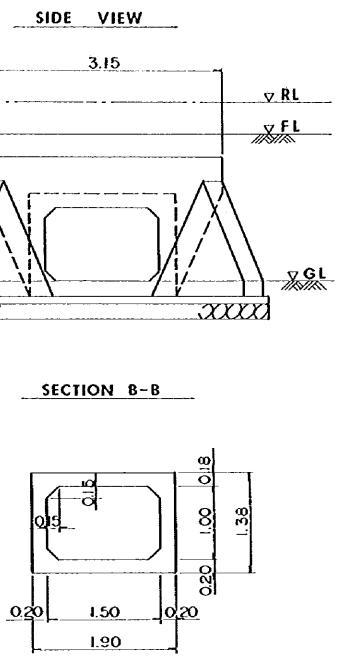
Scale 17100









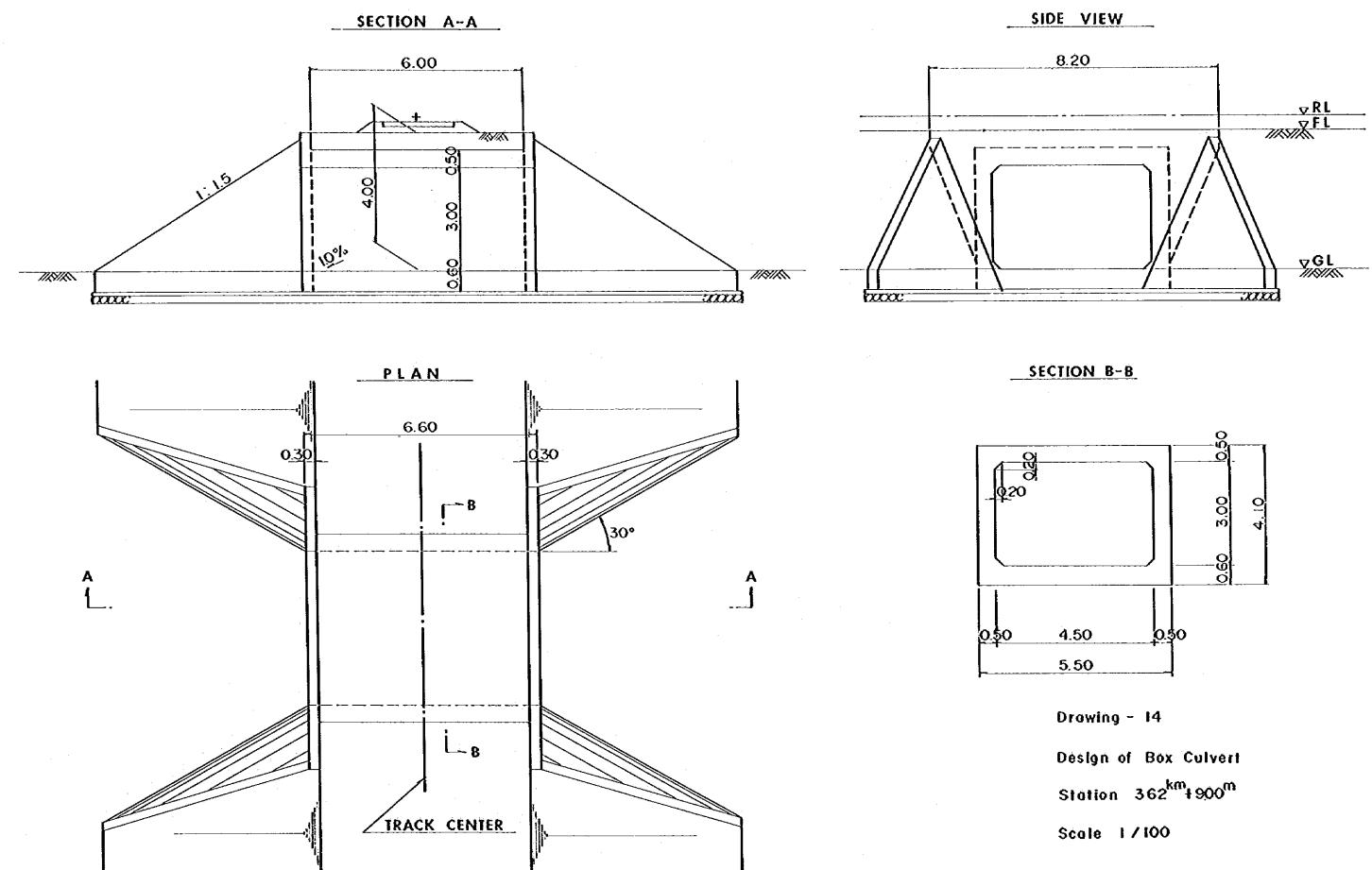


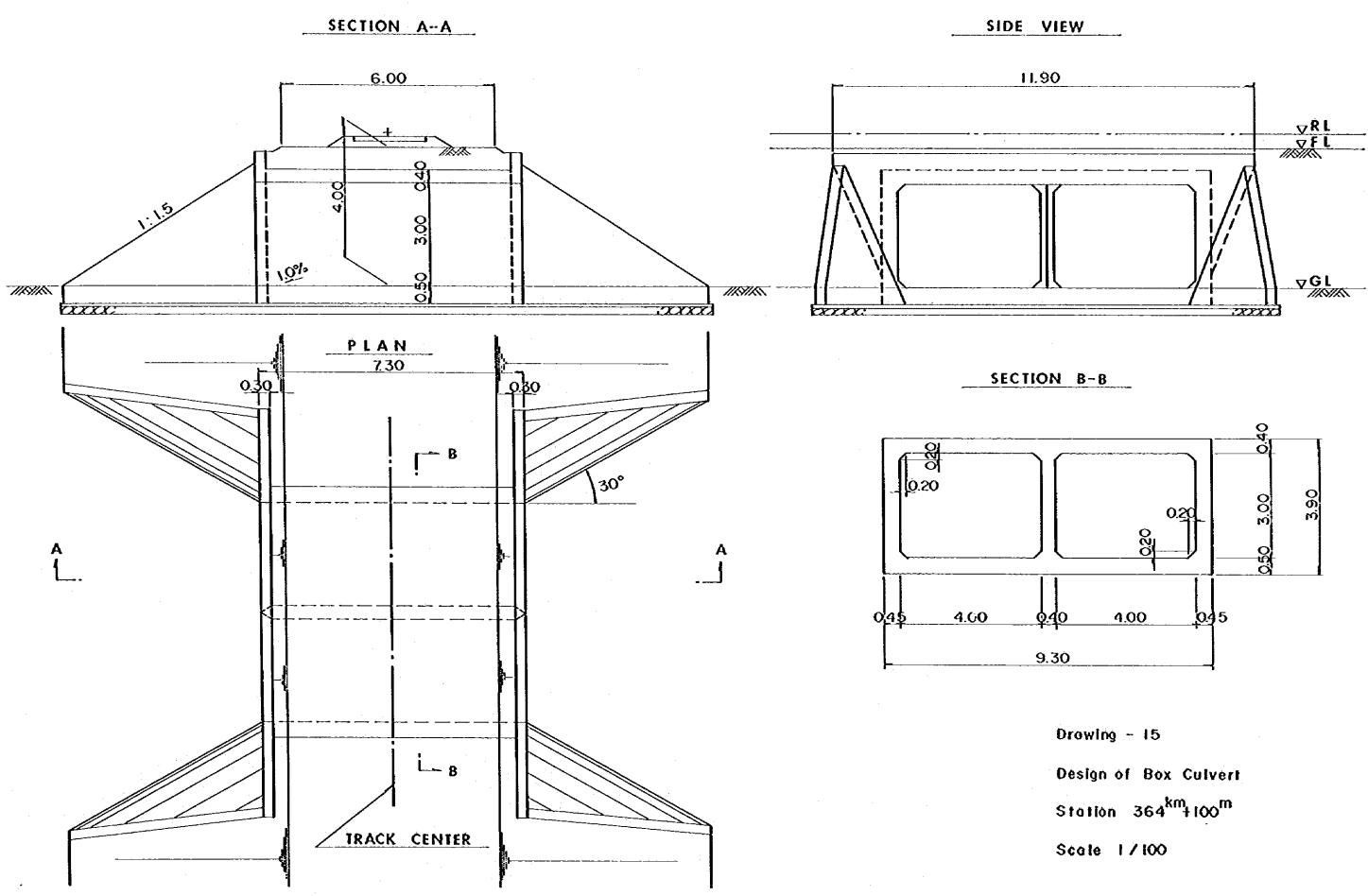
Drawing - 13

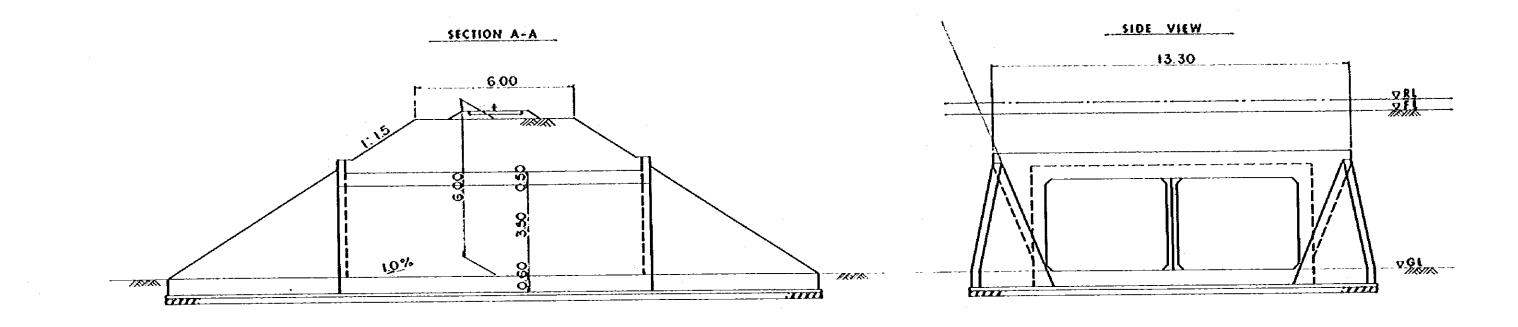
Design of Box Culvert

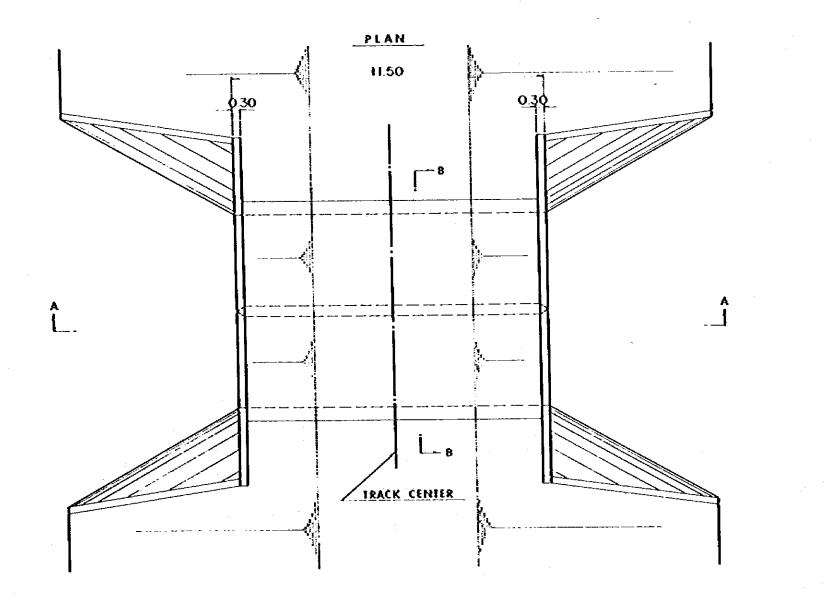
Station 327^{km}+600^m

Scale 1 / 50

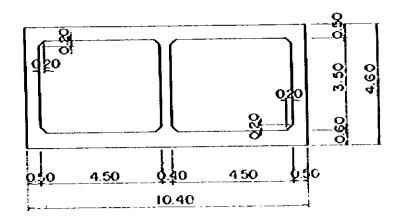






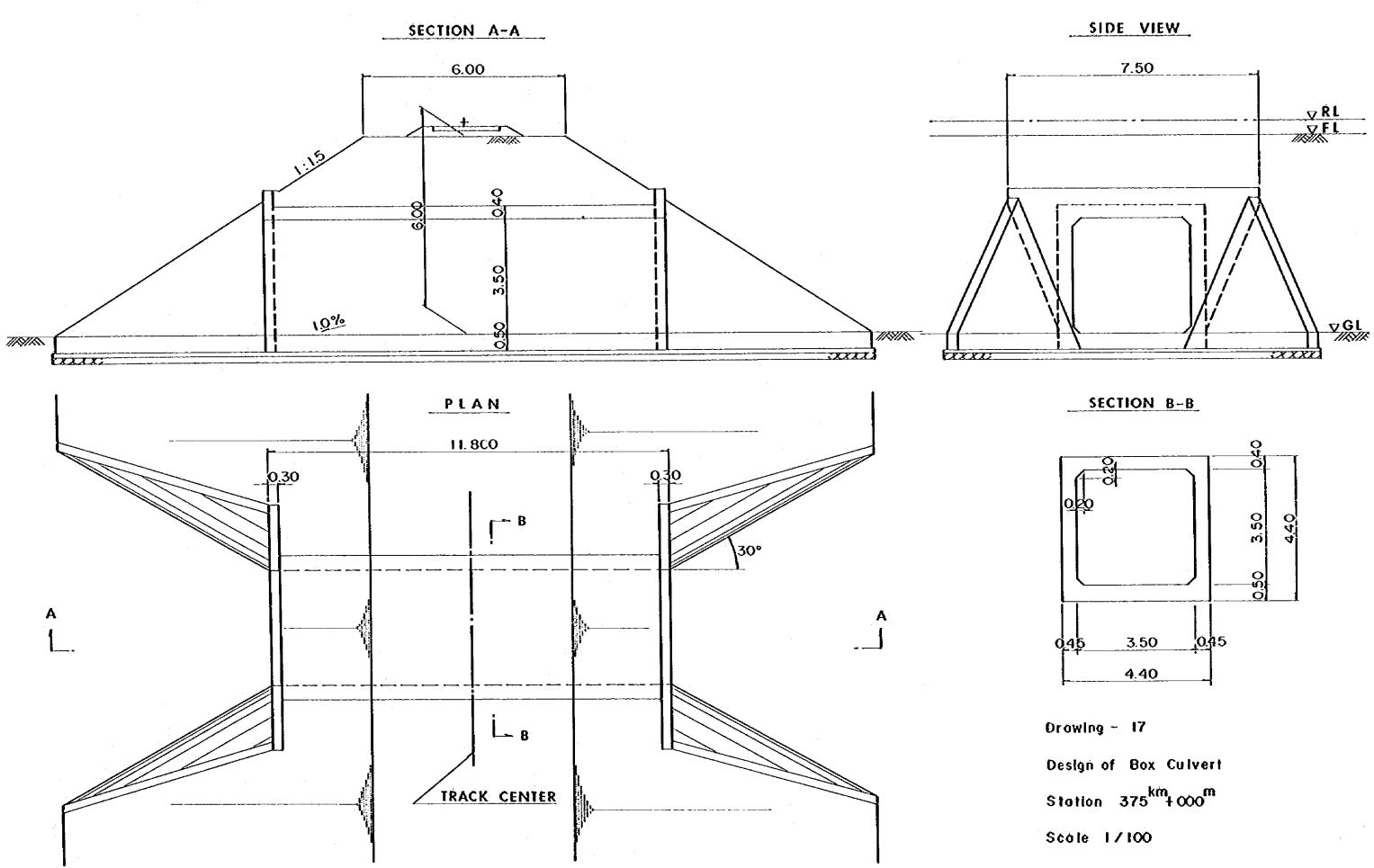


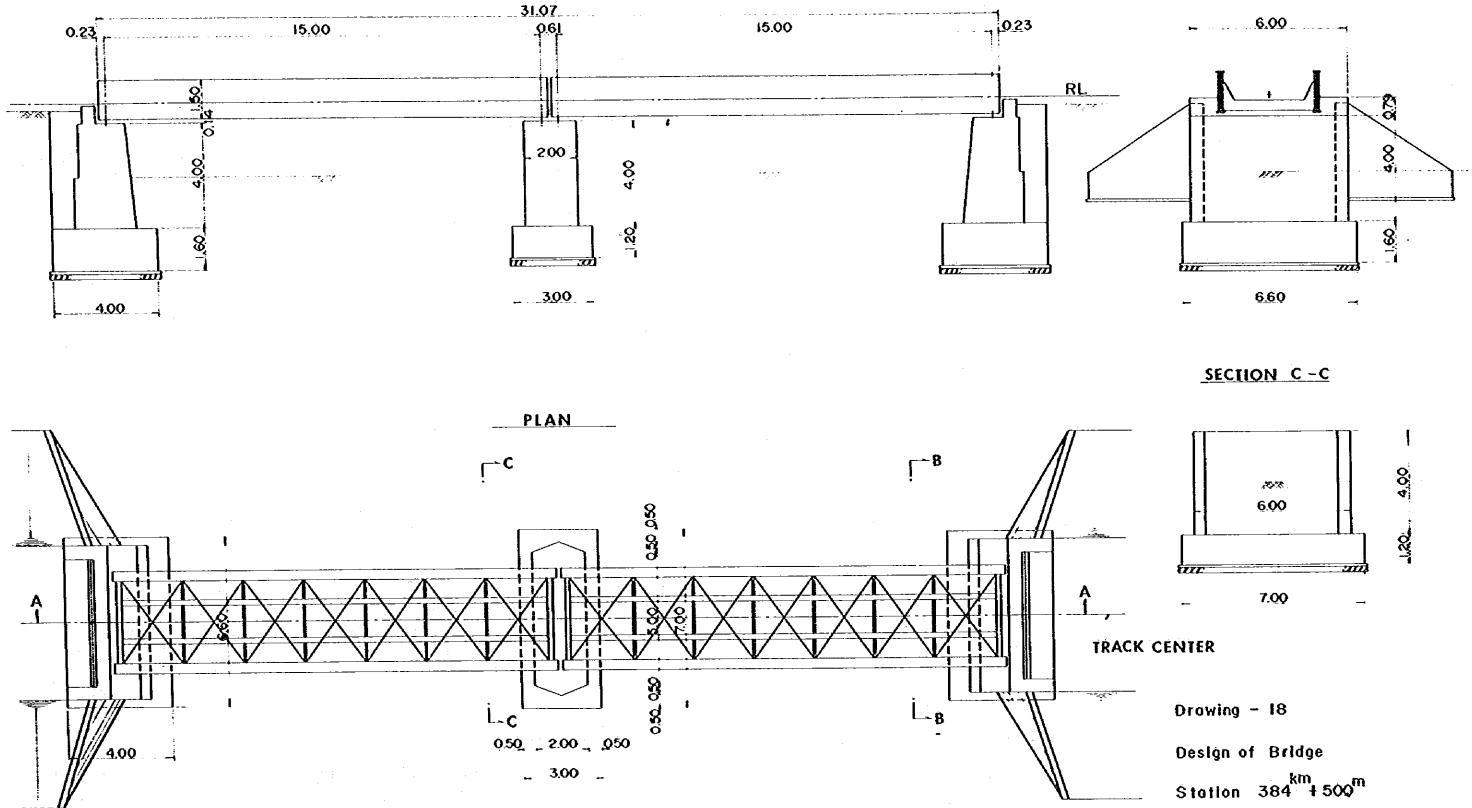


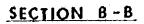


SECTION 8-B

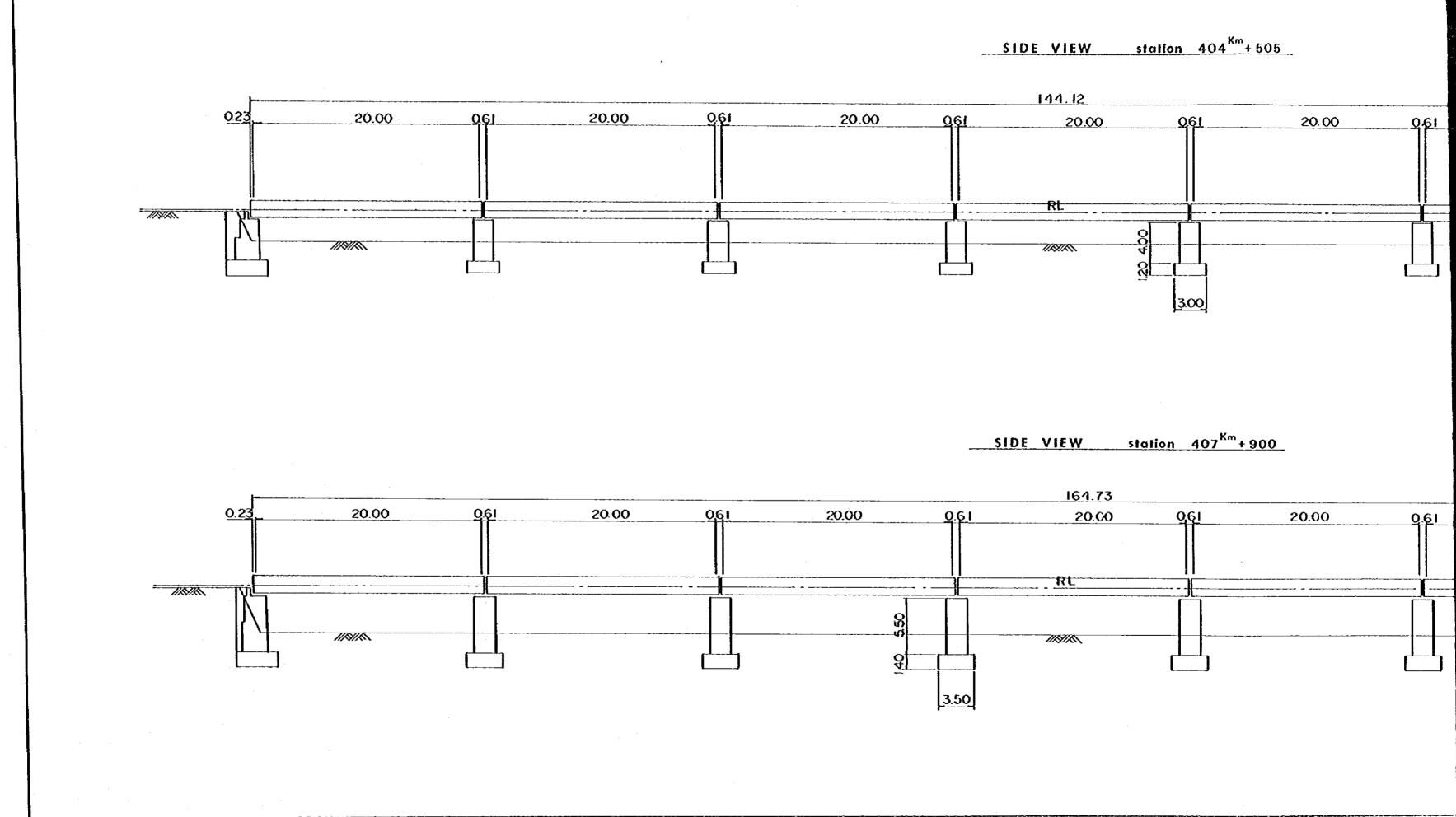
Drawing - 16 Désign of Box Culvert Station 367 km 100 m Scalé 1/100

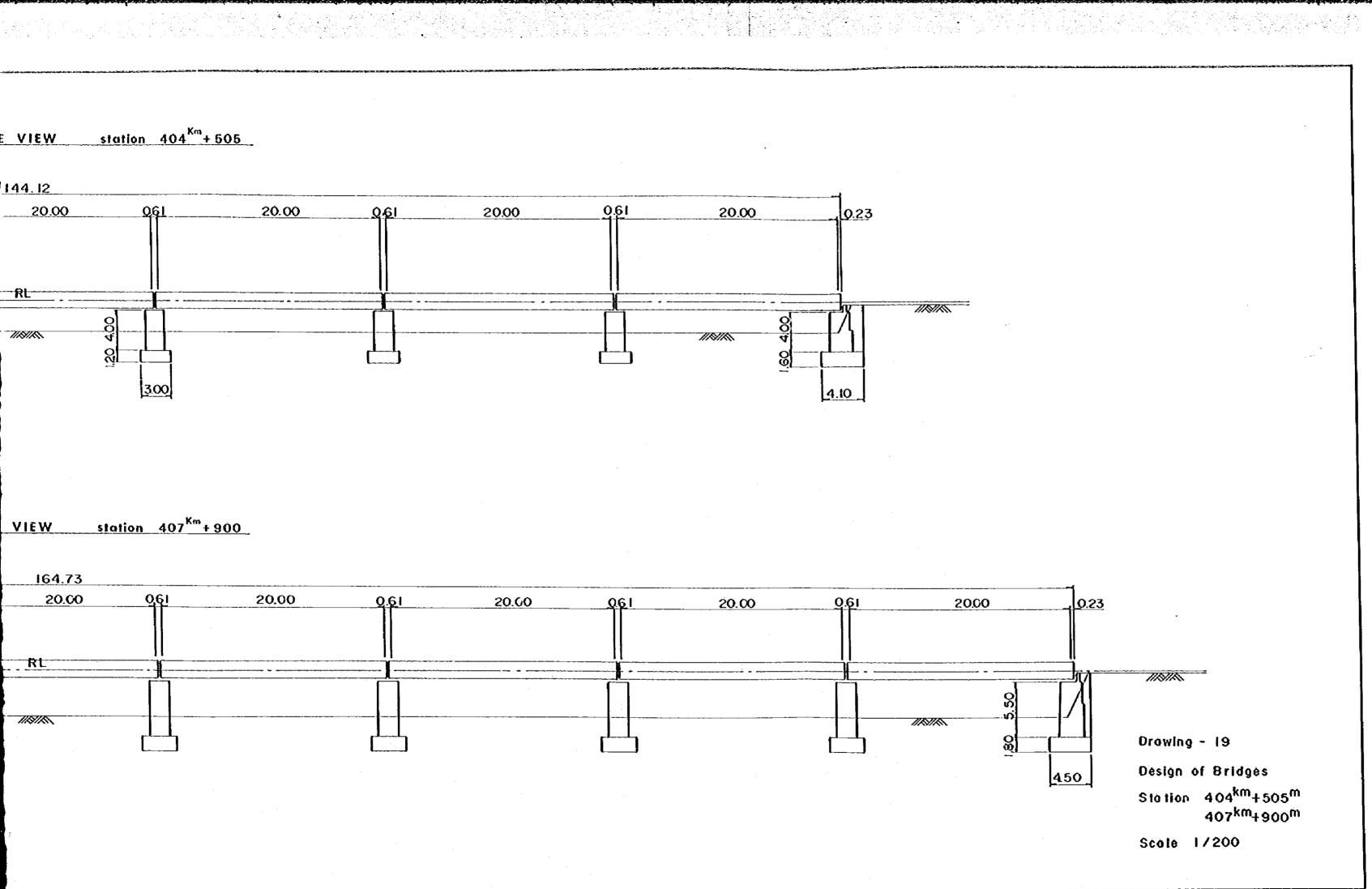


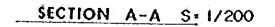


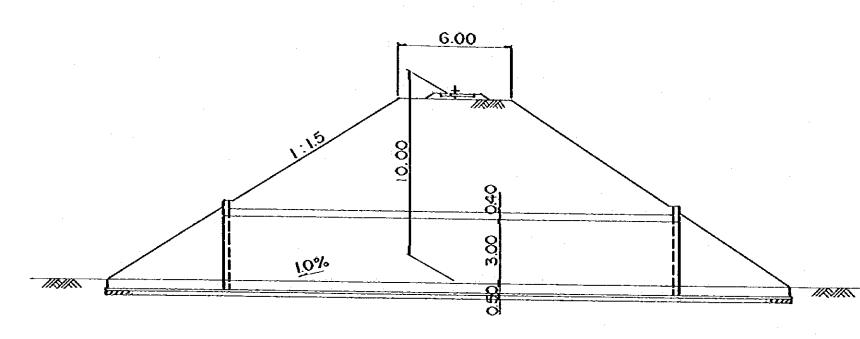


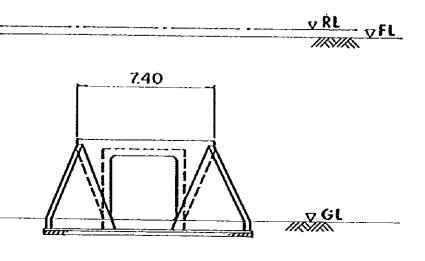
Scale 17100



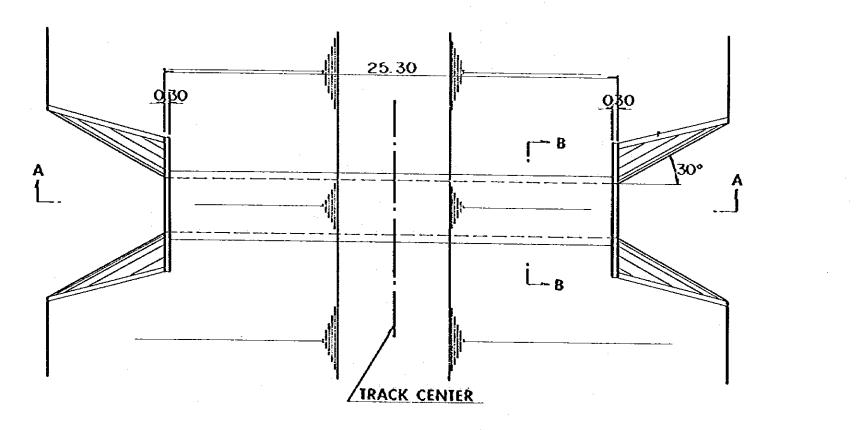


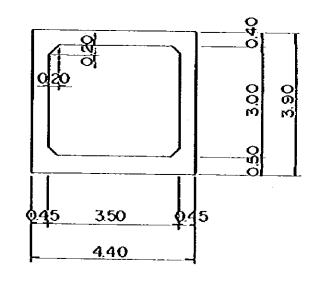






PLAN S=1/200





SIDE VIEW S=1/200

SECTION B-B S= 1/100

- Drowing 20
- Design of Box Culvert
- Station 406^{km} +500^{\text{m}}
- Scale 1/100,1/200

