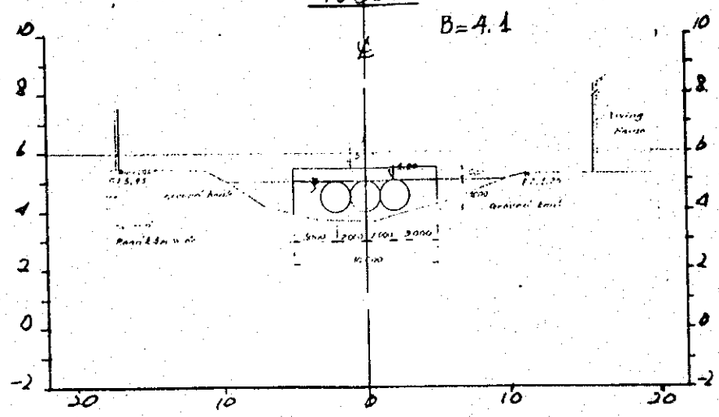
10. Cross Sections and Bridge Dimensions of Drainage Channels

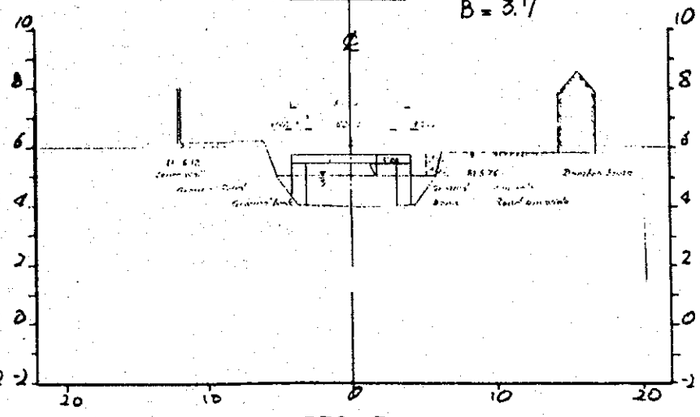
T5B_1

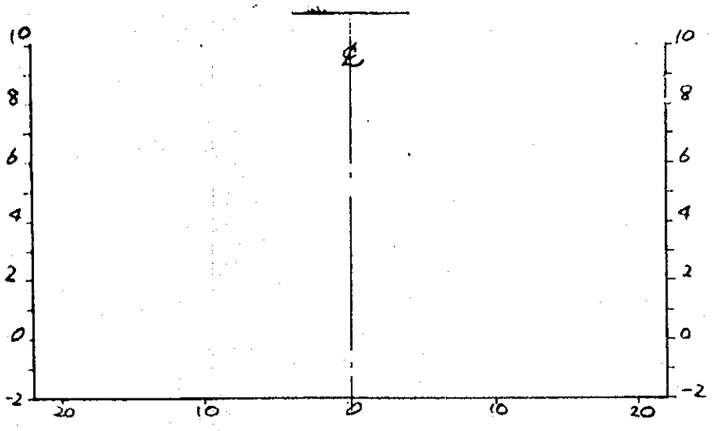
B=4.1



T5B_4

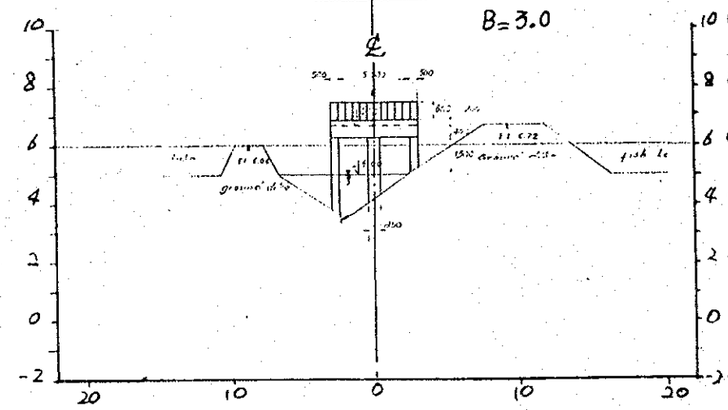
B = 3.7





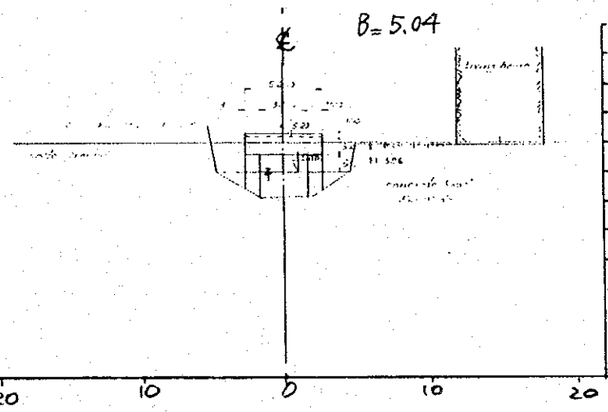
T5B_2

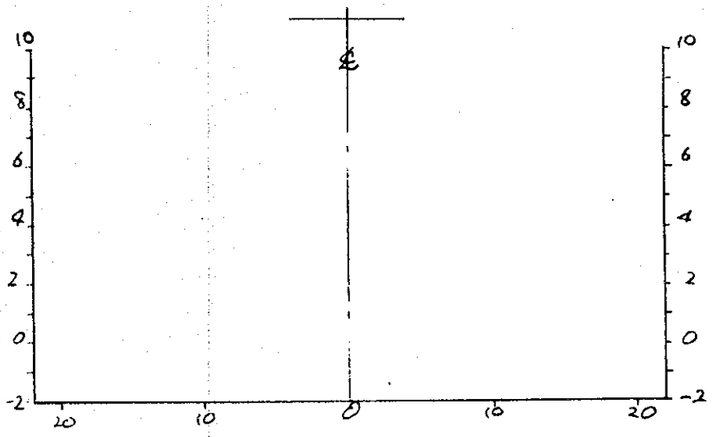
B=3.0



T5B_5

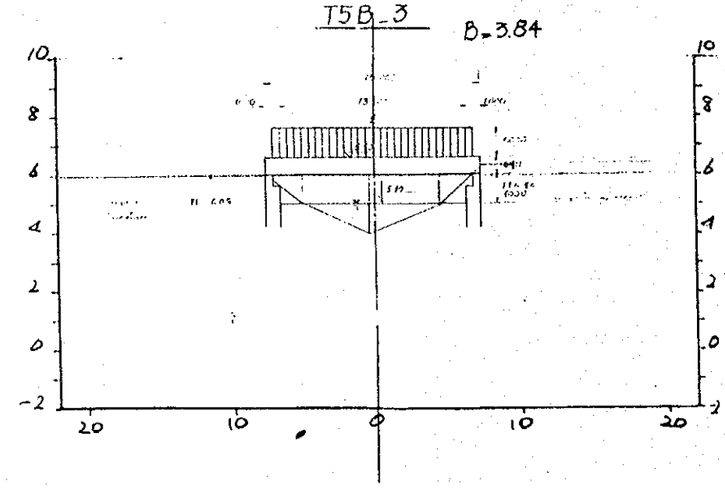
B=5.04

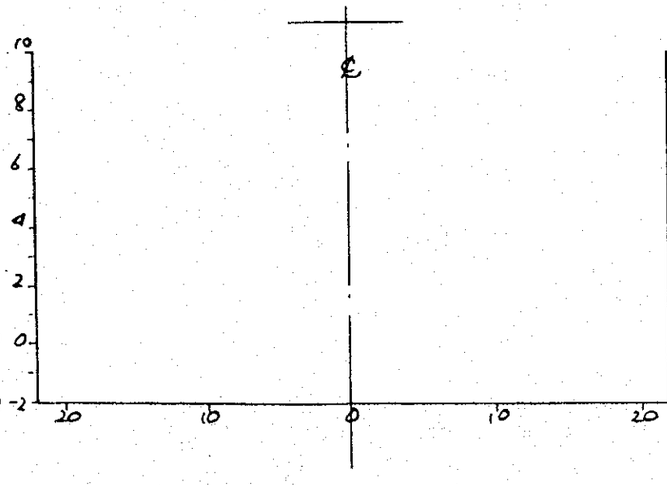


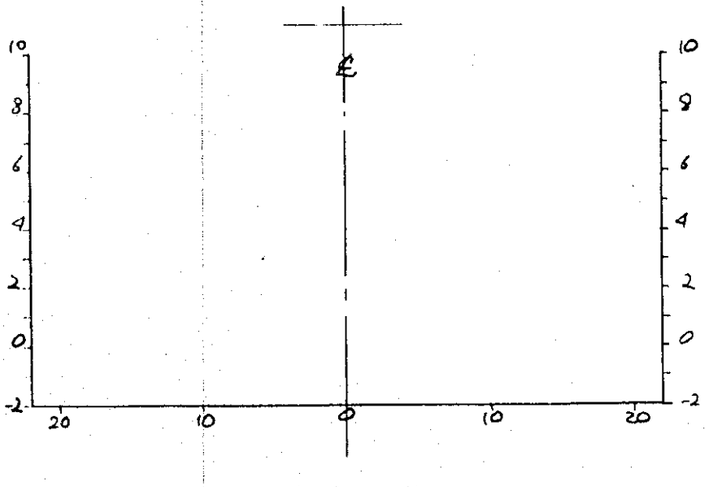


T5B_3

B=3.84

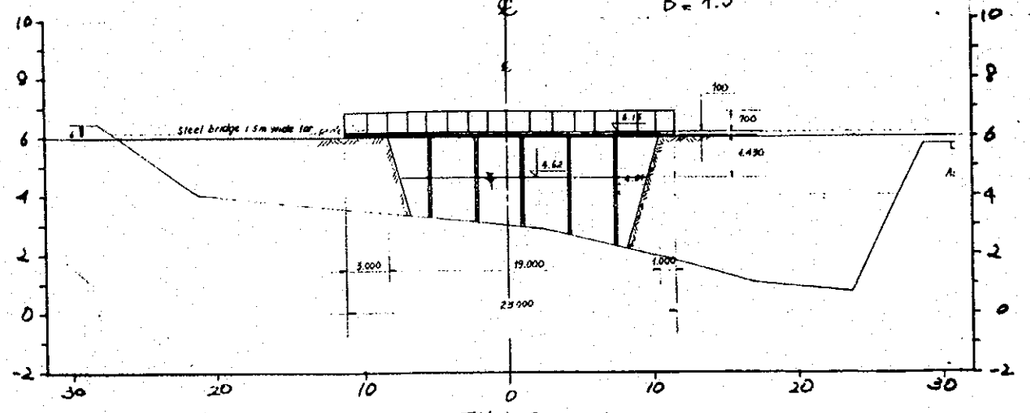






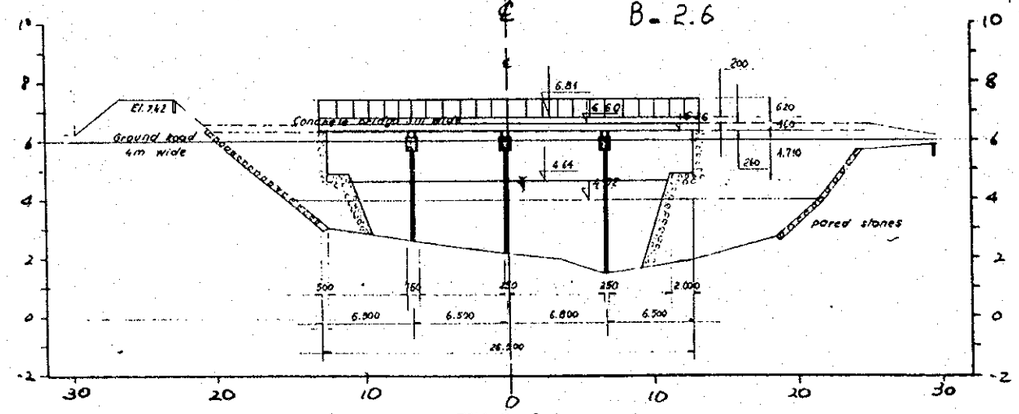
TK 1.0

B = 1.5



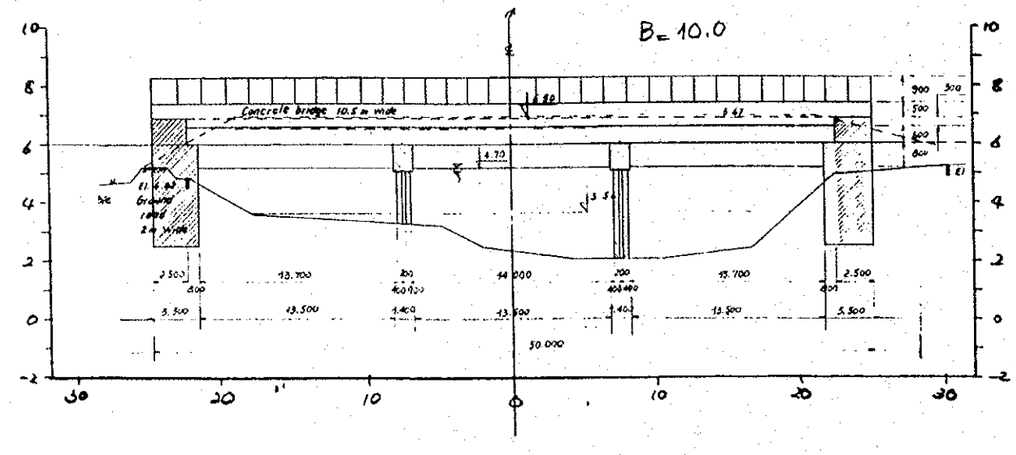
TK 1.6

B = 2.6



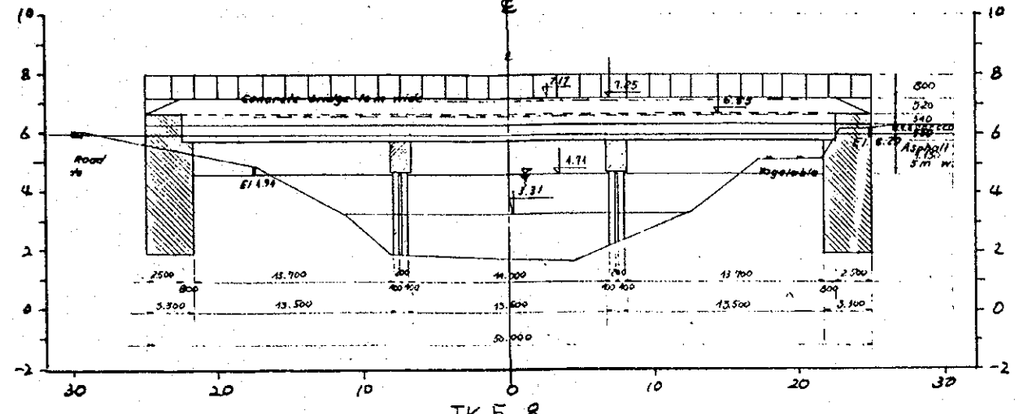
TK 2.6

B = 10.0



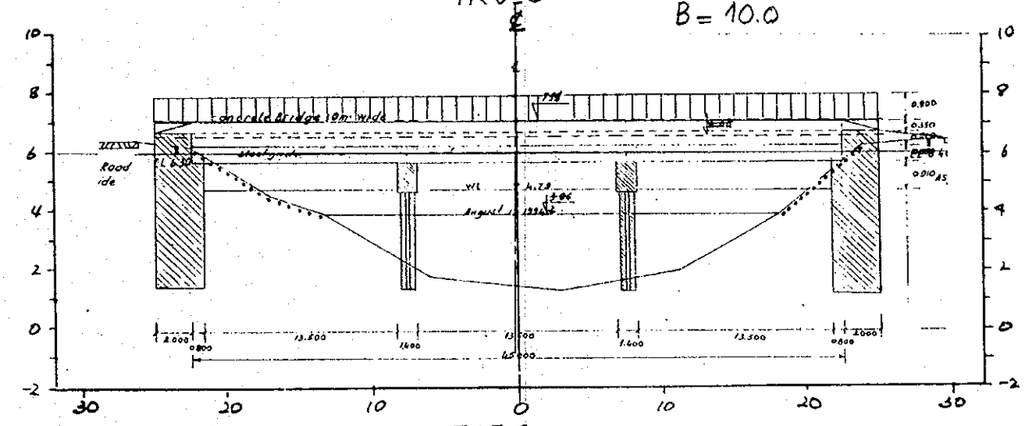
TK 4.2

B = 10,0



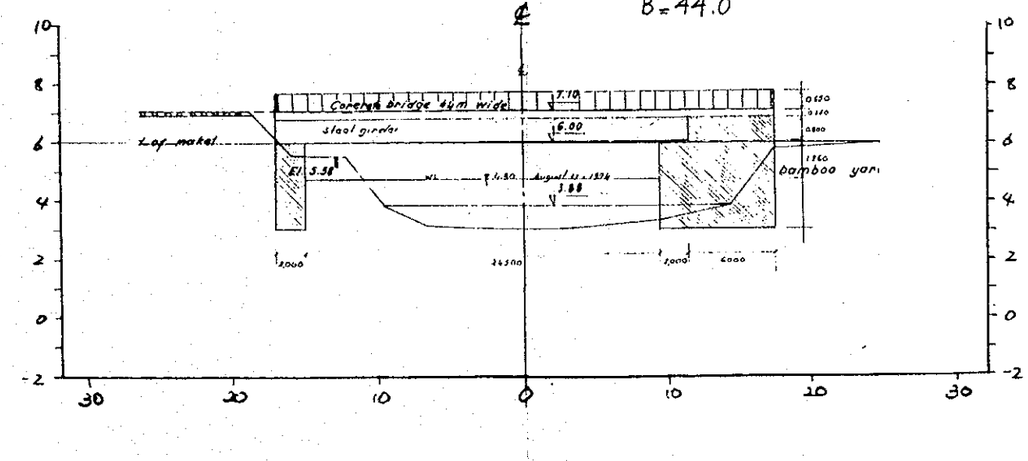
TK 5.8

B = 10.0



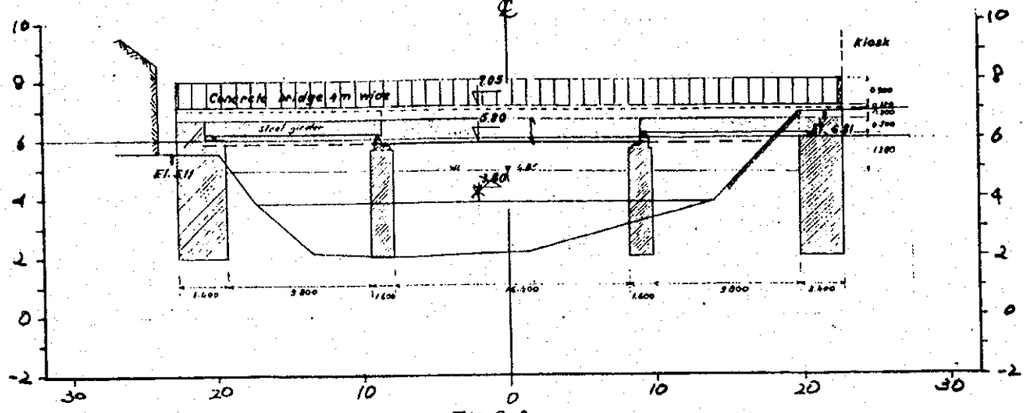
TK 7.0

B = 44.0



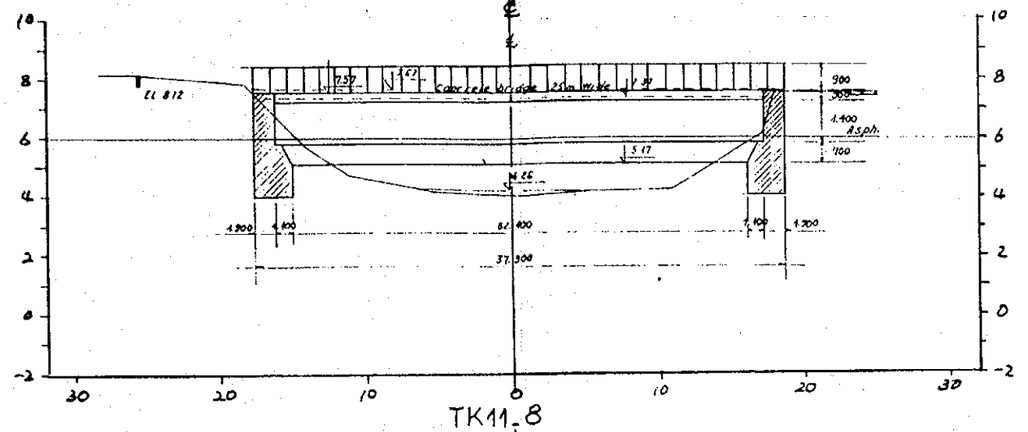
TK 7.9

B = 4.5



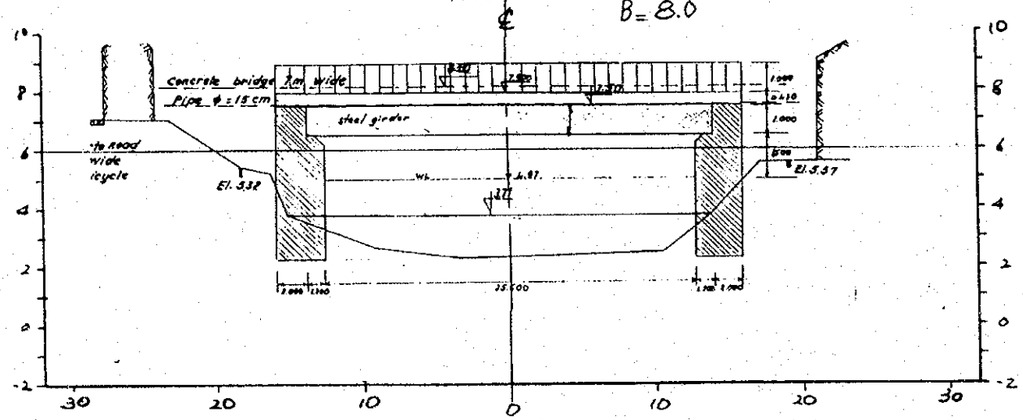
TK 11.2

B = 33.0



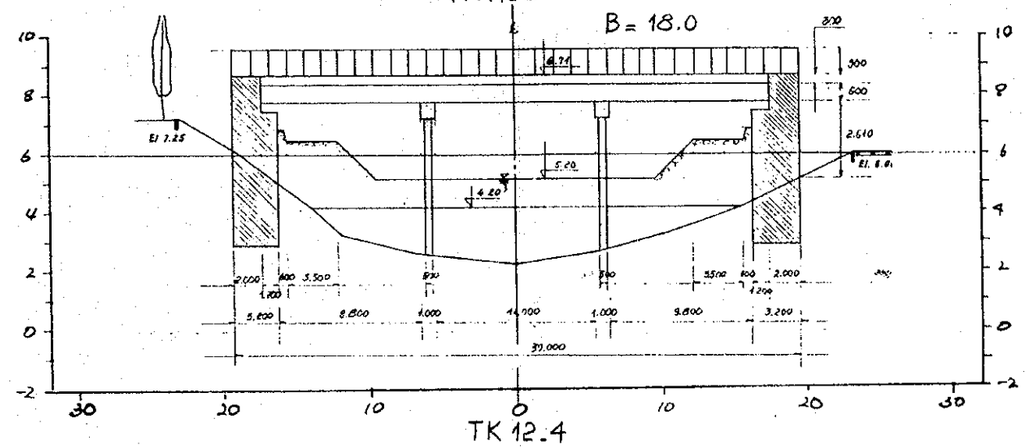
TK 9.0

B = 8.0



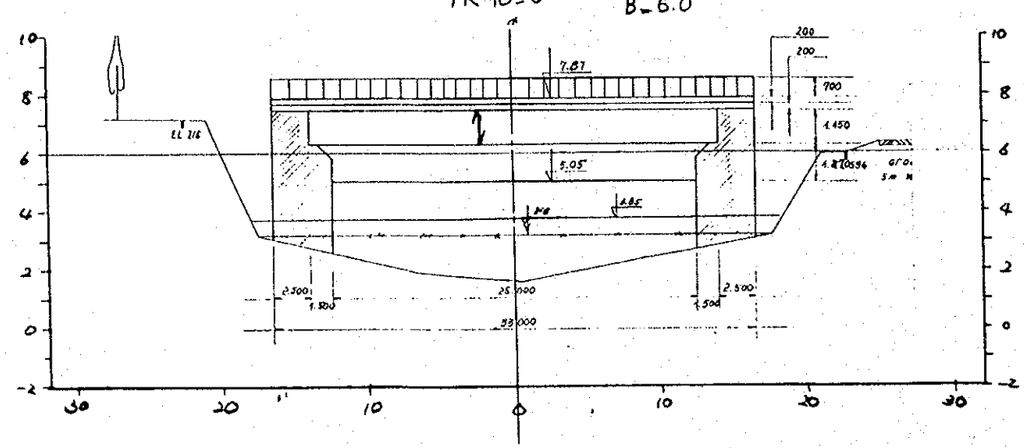
TK11.8

B = 18.0



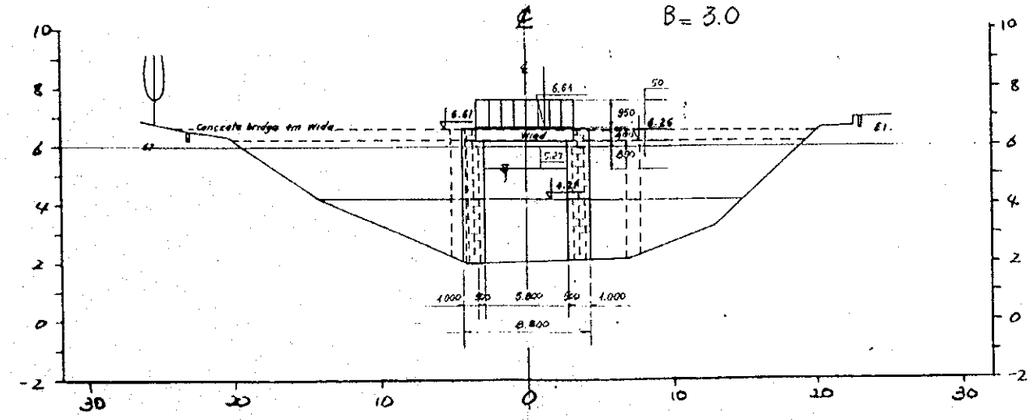
TK 10.6

B = 6.0



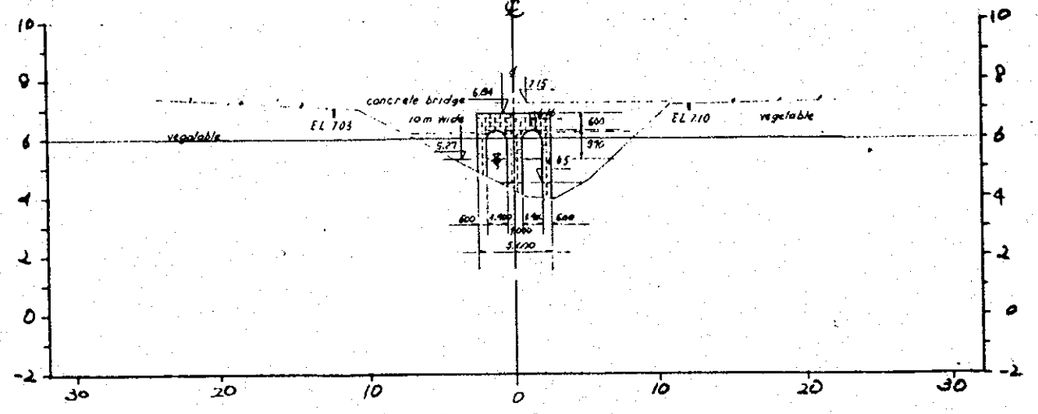
TK 12.4

B = 3.0



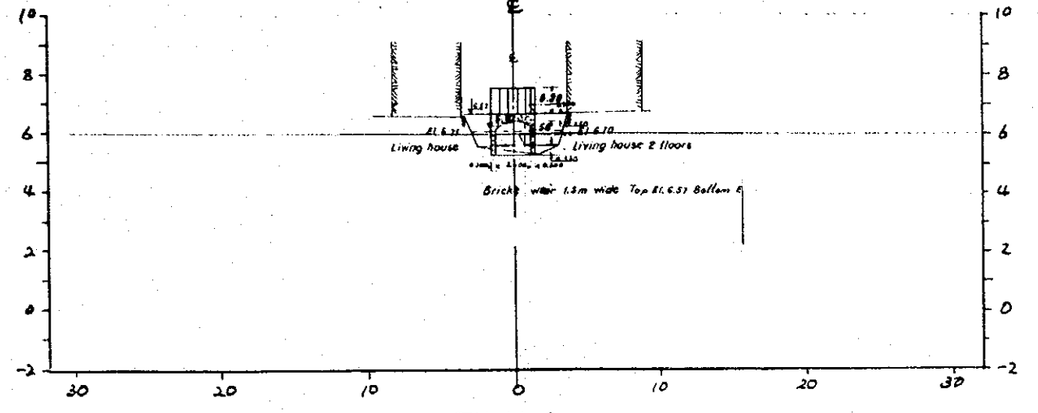
TK 13.0 (B)

B= 11.0



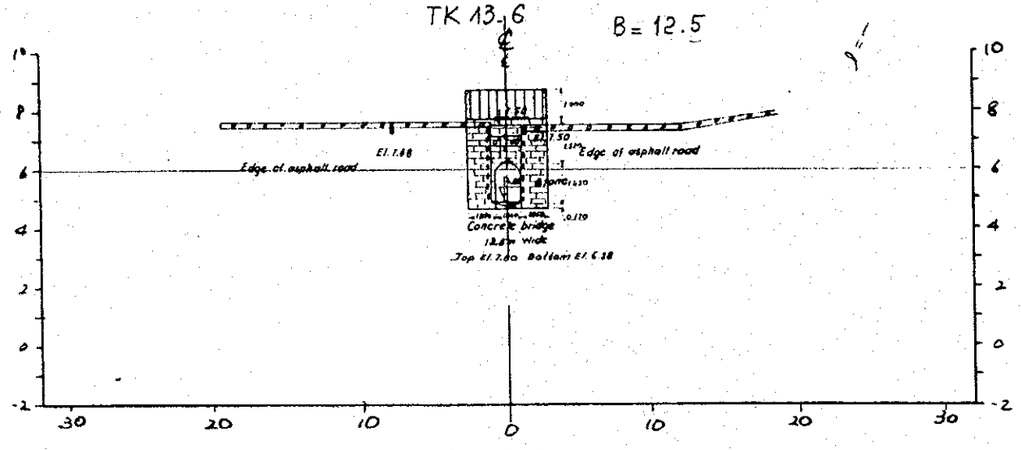
TK 13.8

B= 1.5



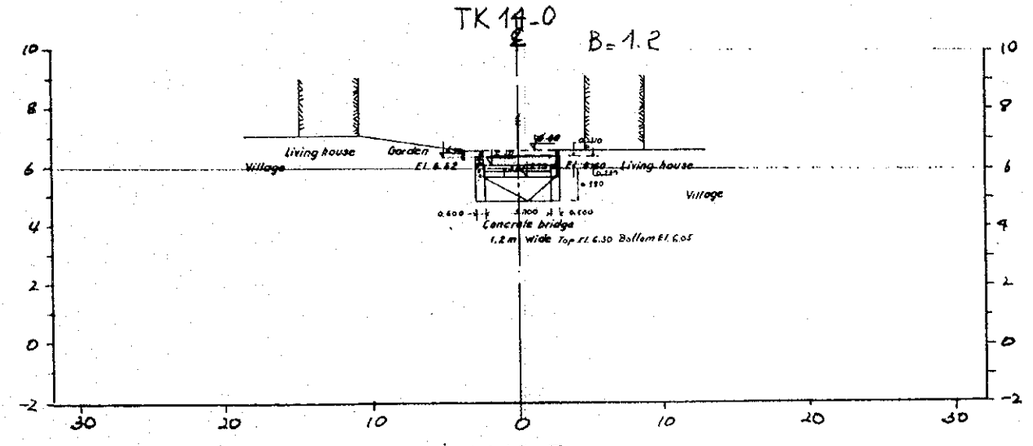
TK 13.6

B= 12.5



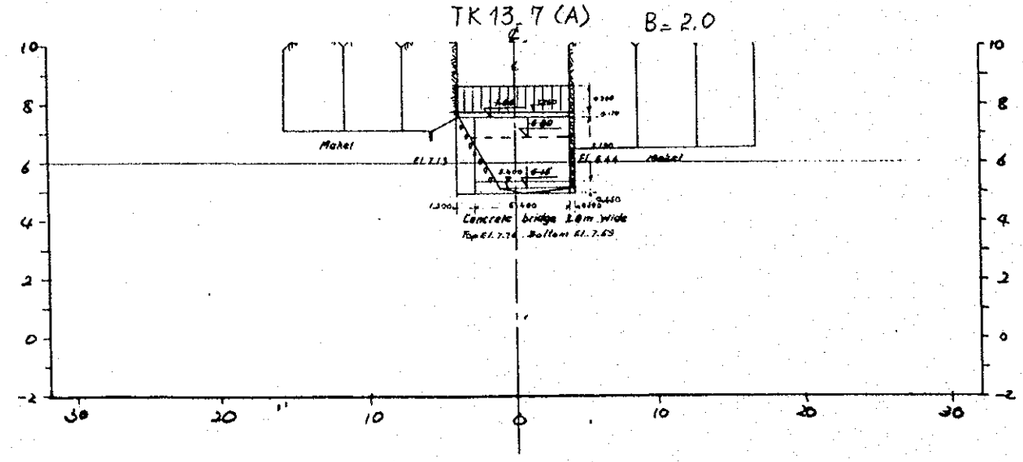
TK 14.0

B= 1.2



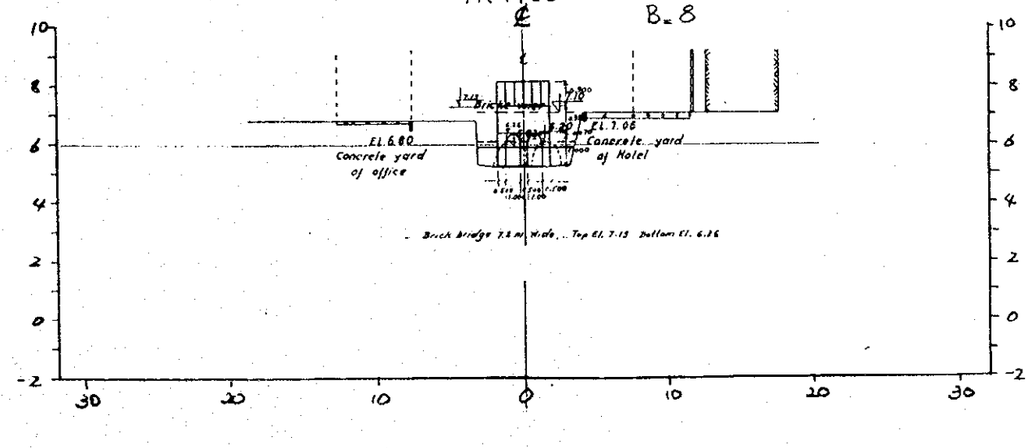
TK 13.7 (A)

B= 2.0



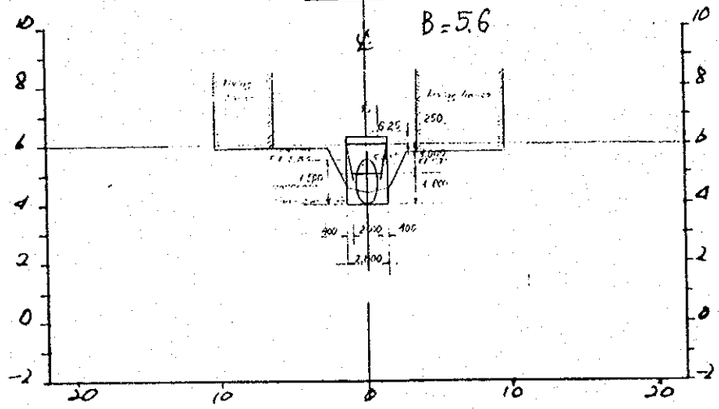
TK 14.5

B= 8



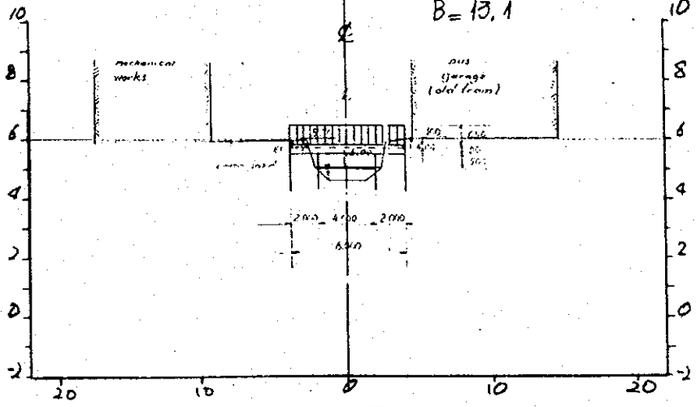
T1A_1

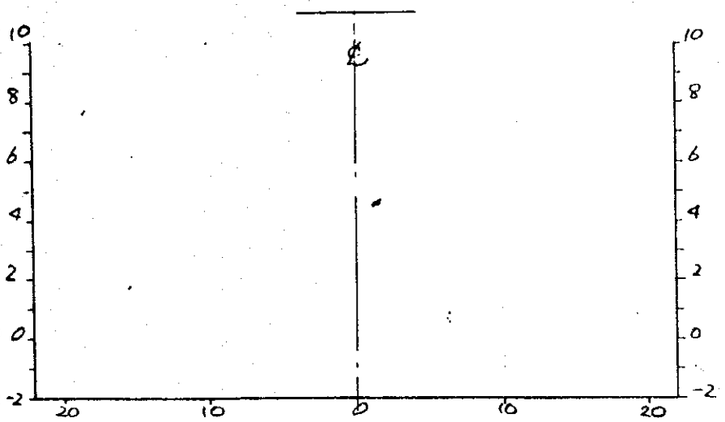
B=5.6



T1A_4

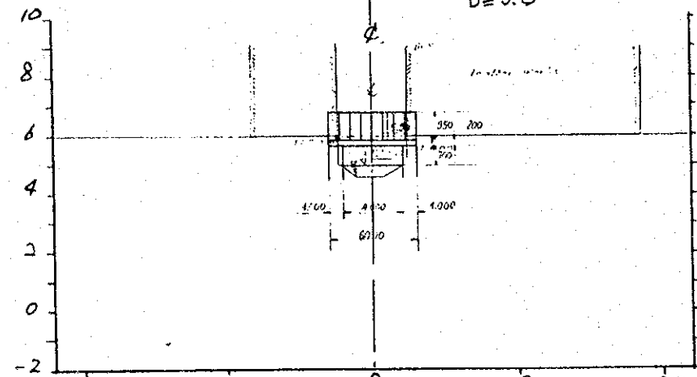
B=13,1





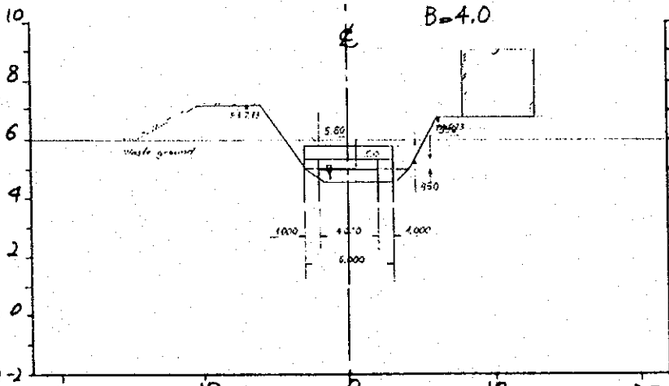
T1A_2

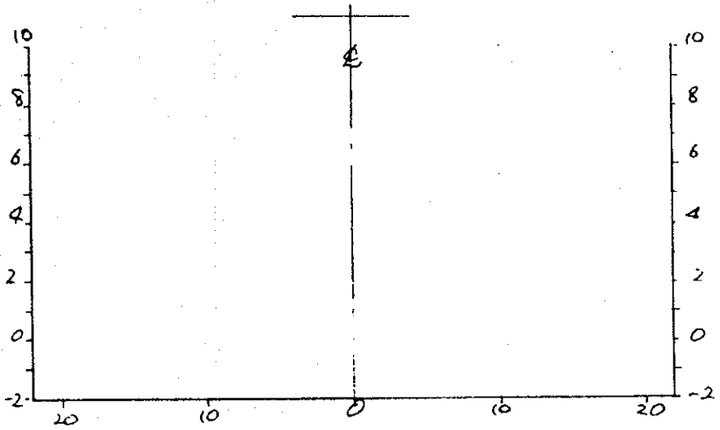
B=5.8



T1A_5

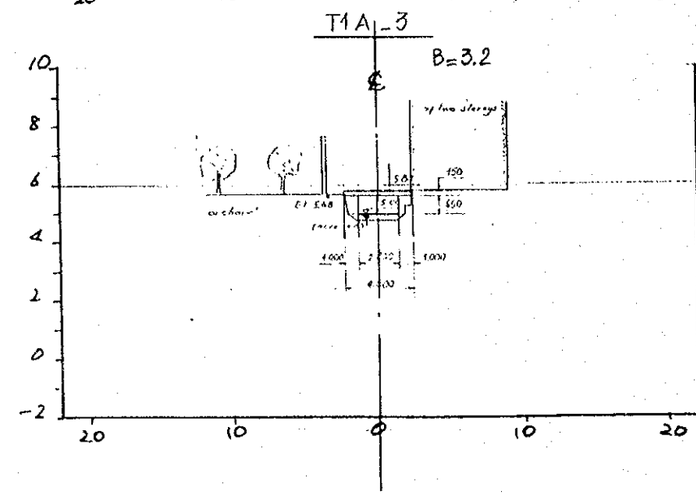
B=4.0

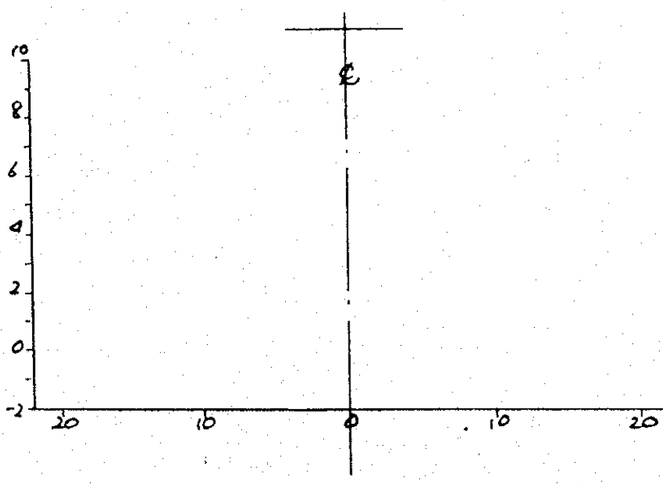


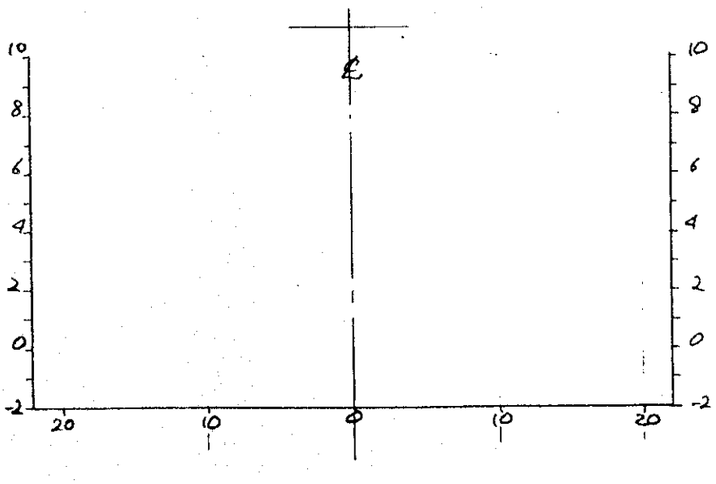


T1A_3

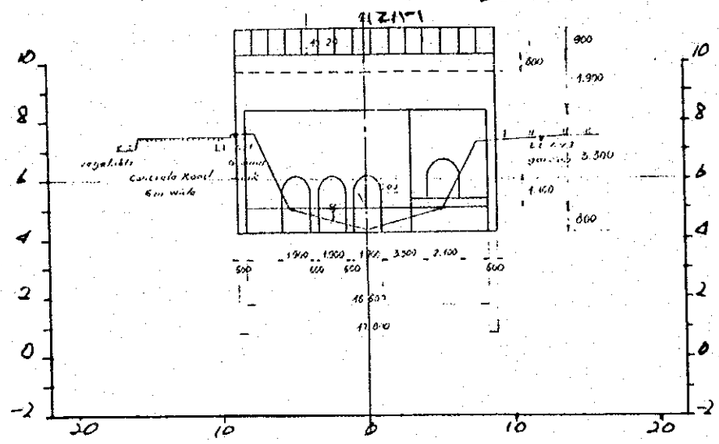
B=3.2



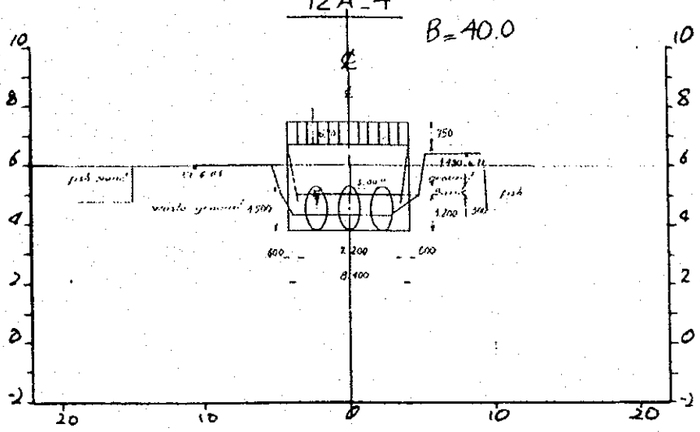


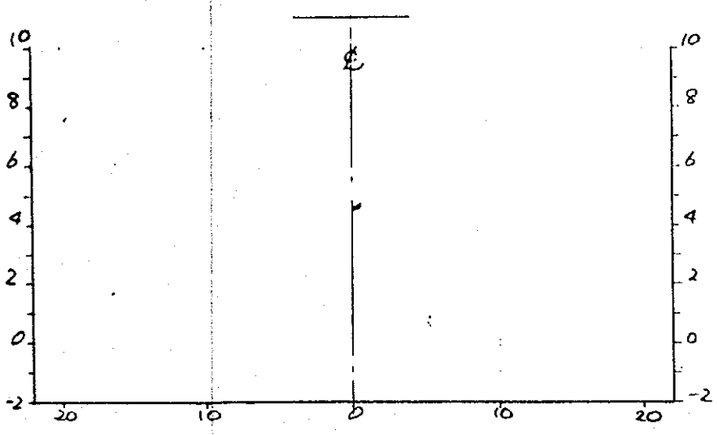


T2A - 1 B = 9.10

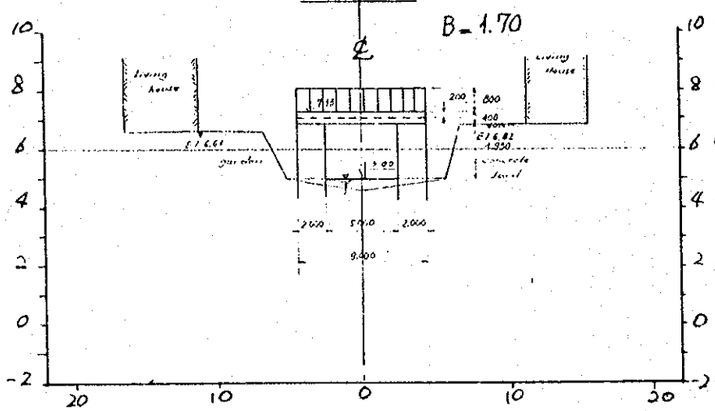


T2A - 4 B = 40.0

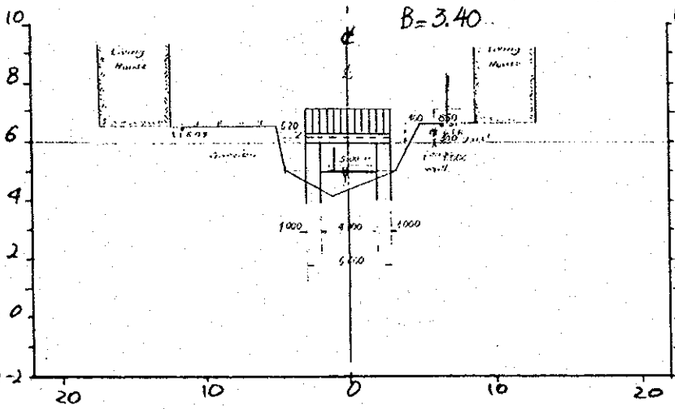


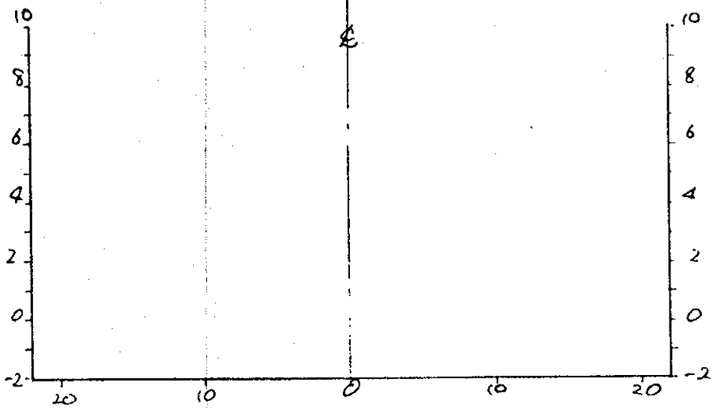


T2A - 2 B = 1.70

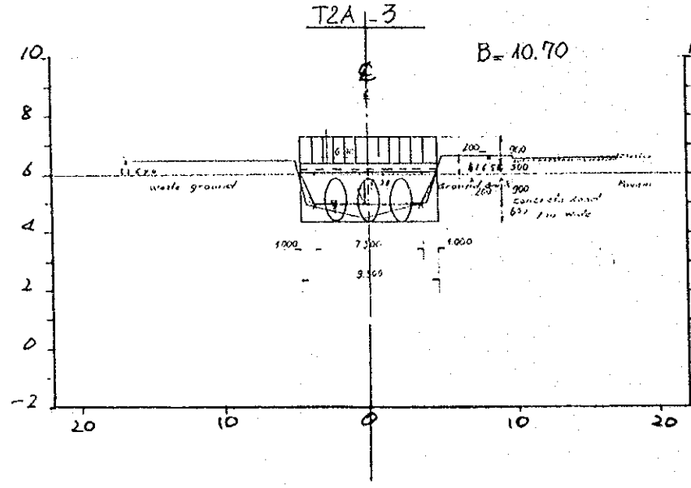


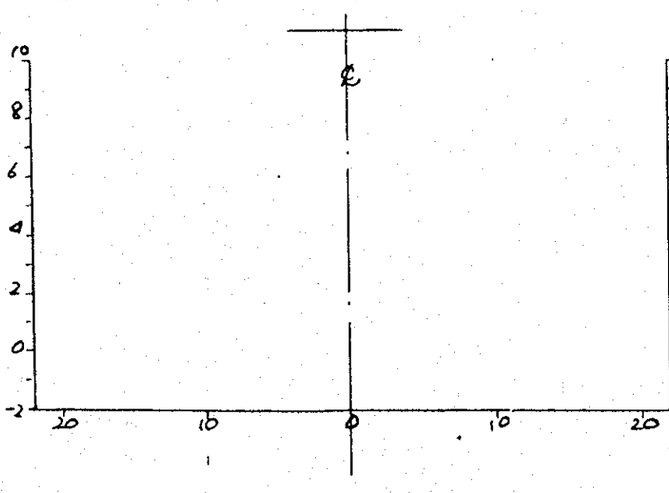
T2A - 5 B = 3.40

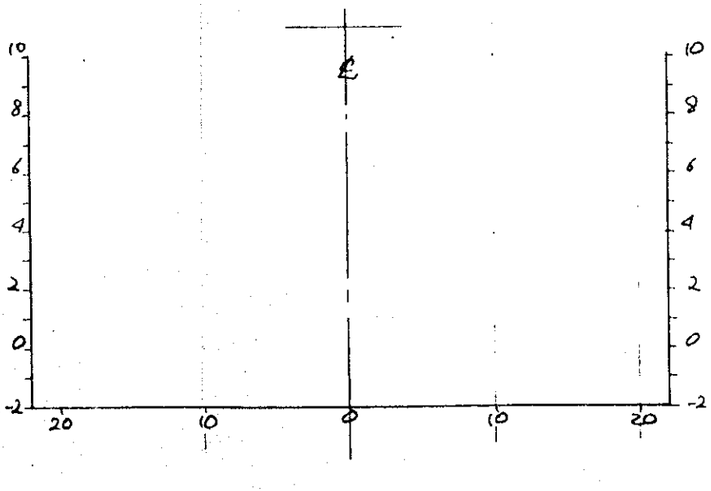




T2A - 3 B = 10.70

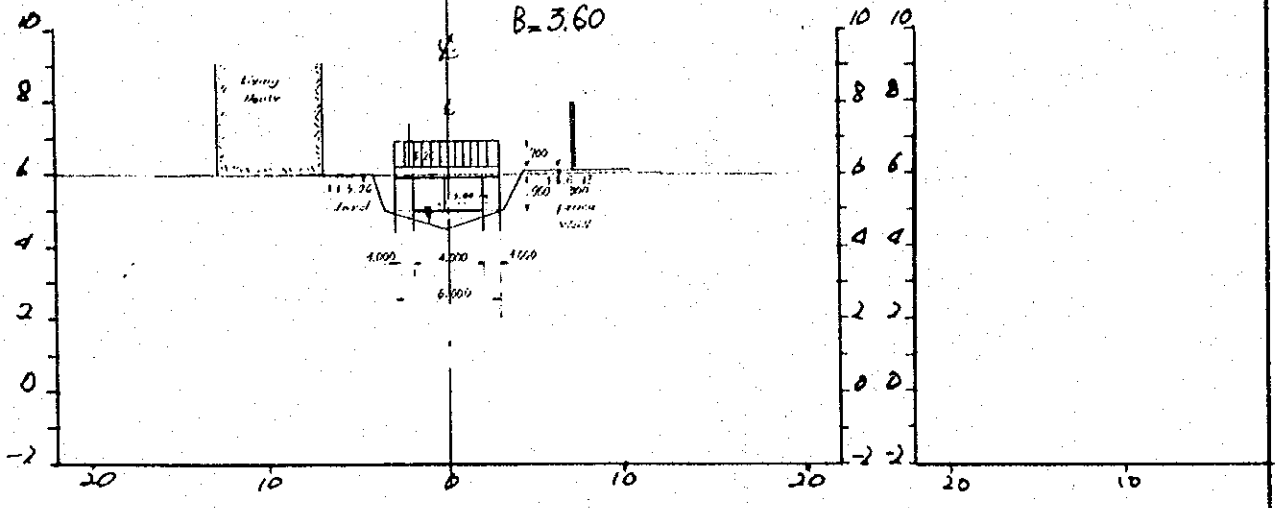


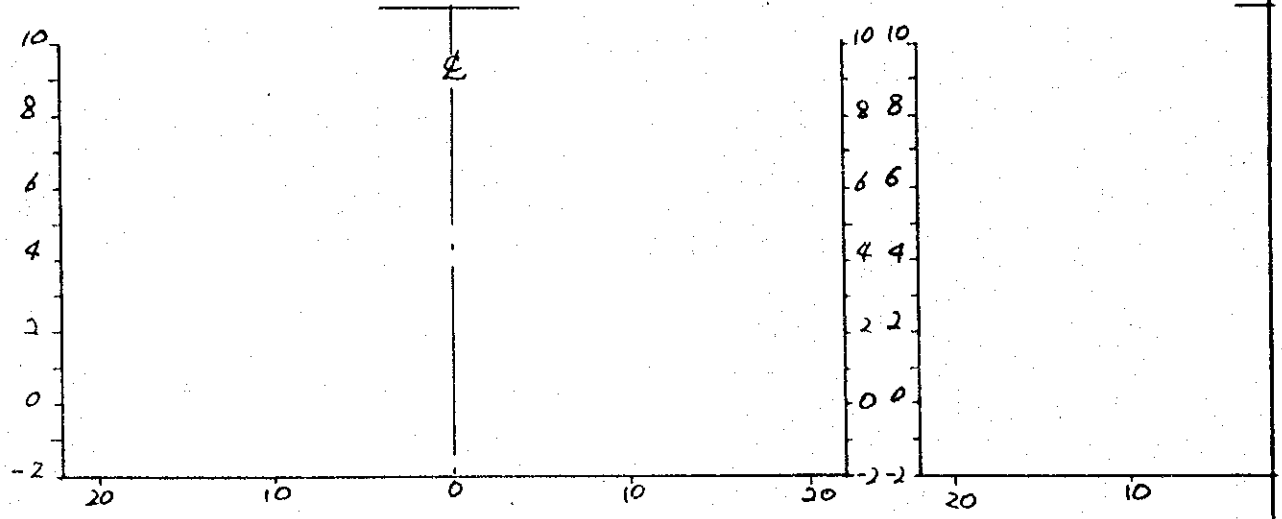


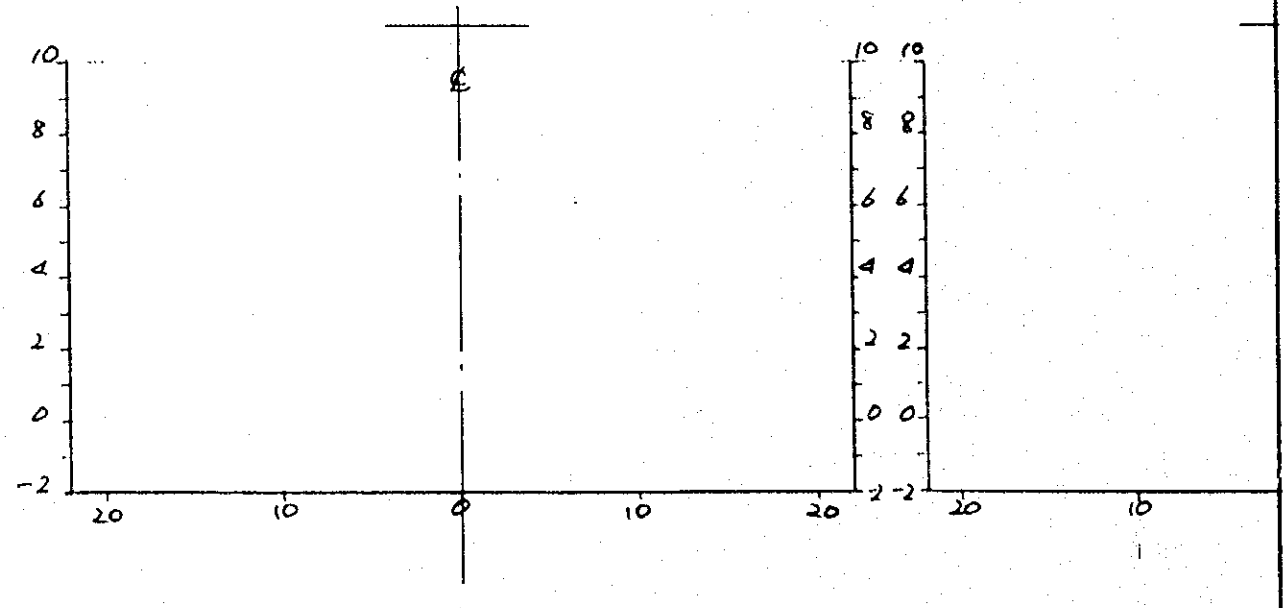


T2 B. 1

B = 3.60

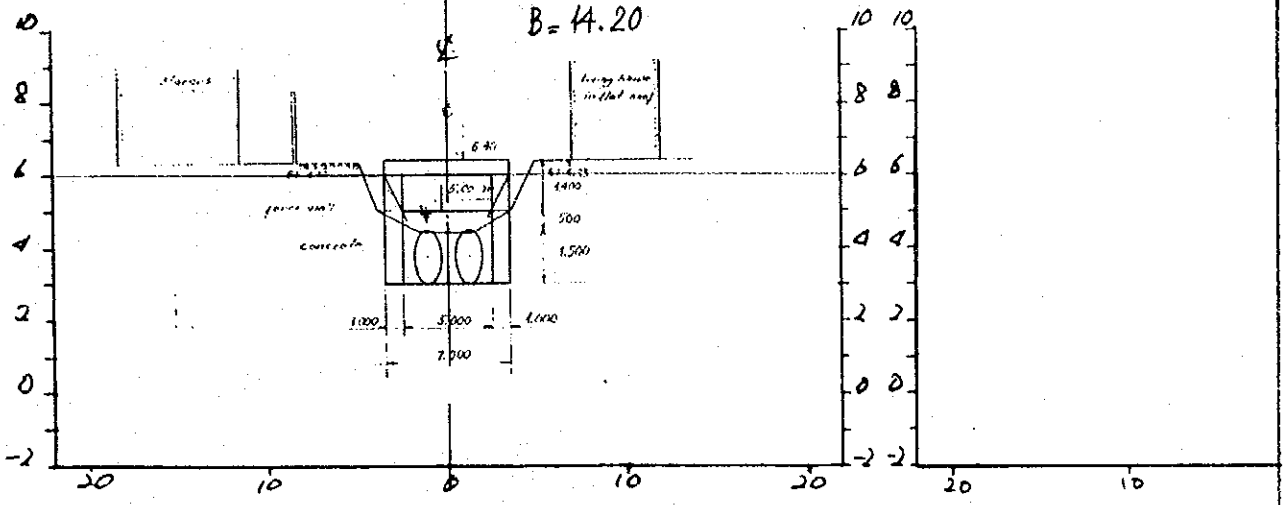


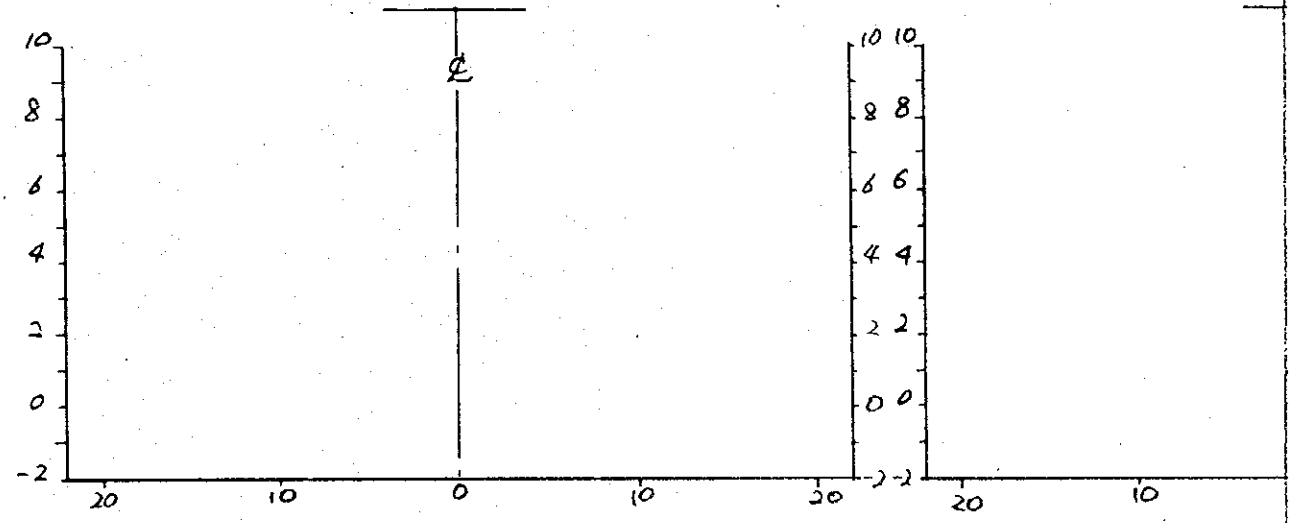


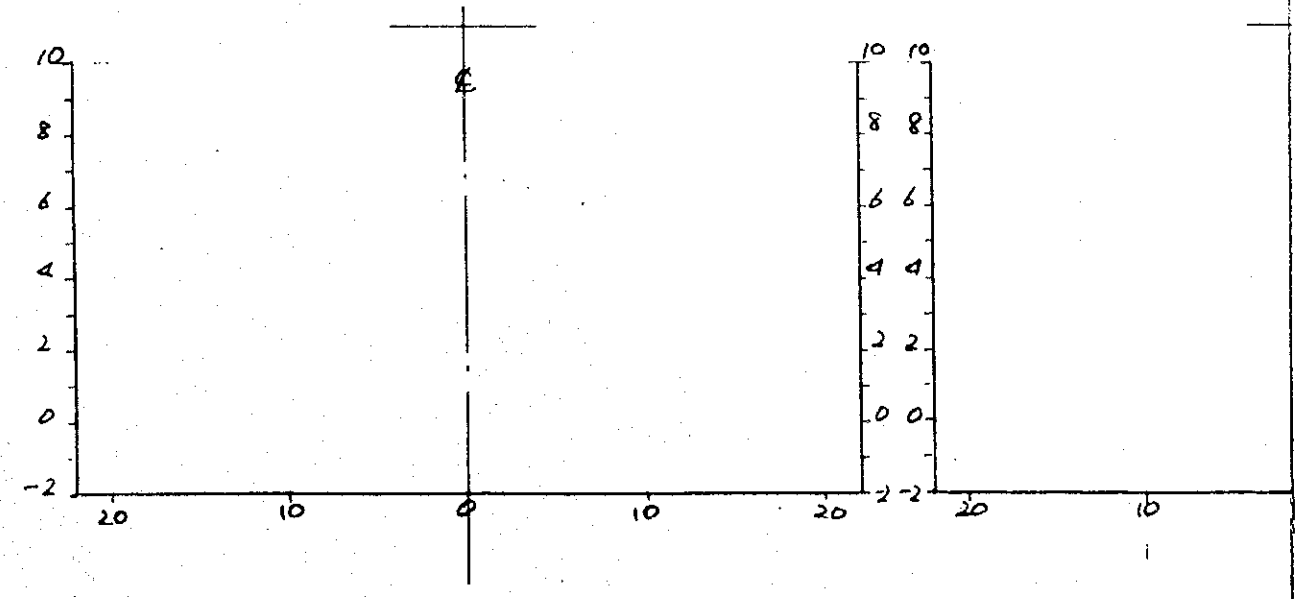


T2C - 1

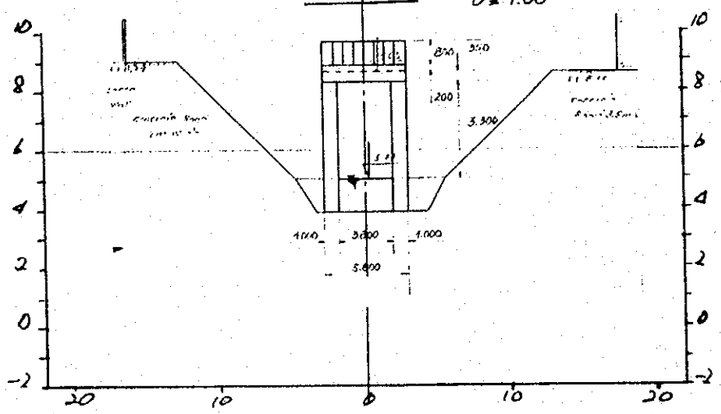
B = 14.20



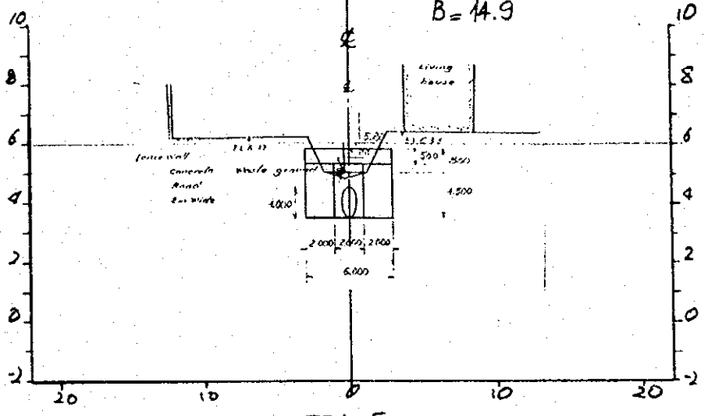


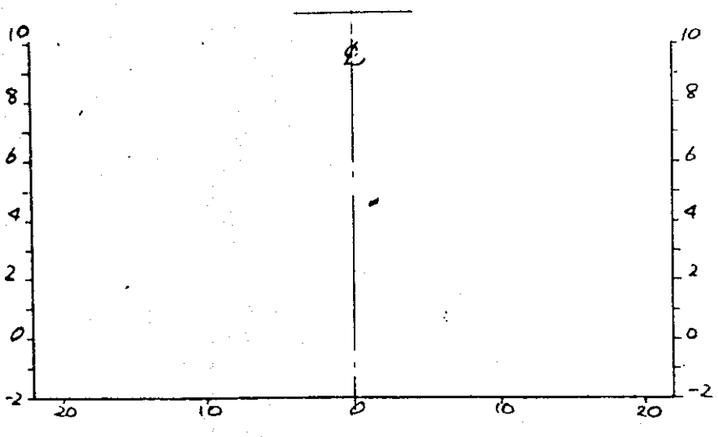


T3A_1 B=7.60

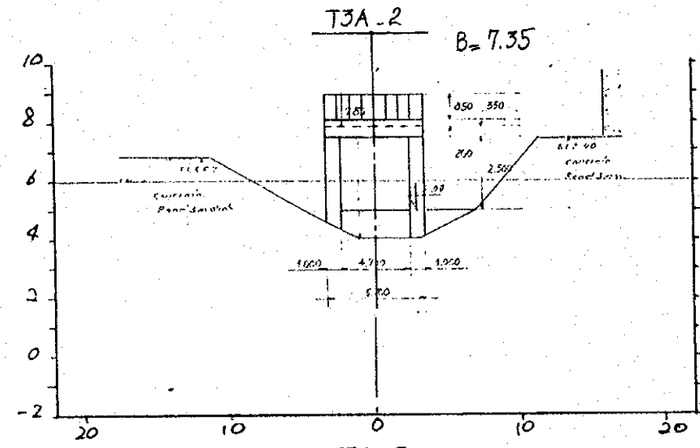


T3A_4 B=14.9

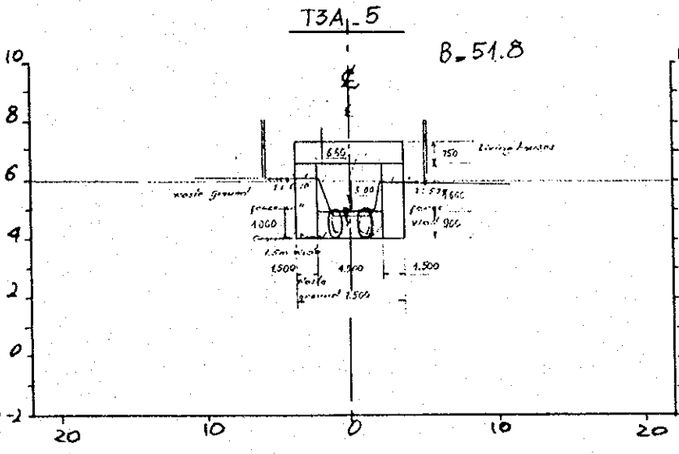


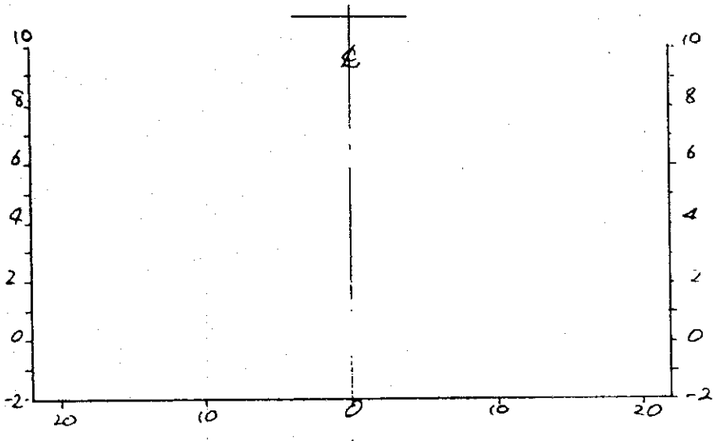


T3A_2 B=7.35

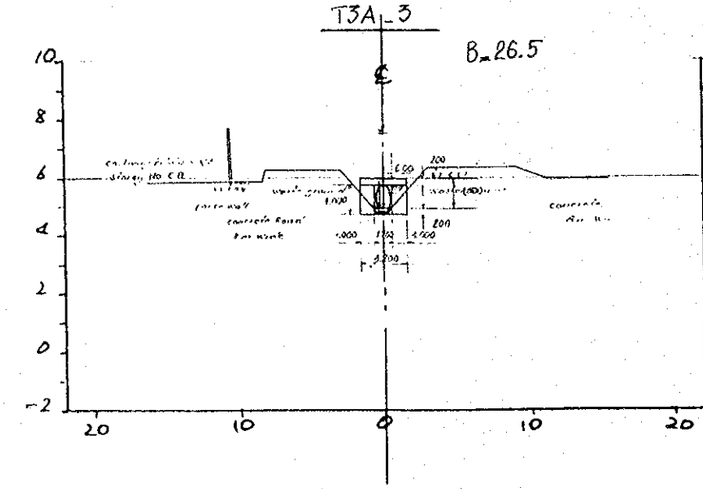


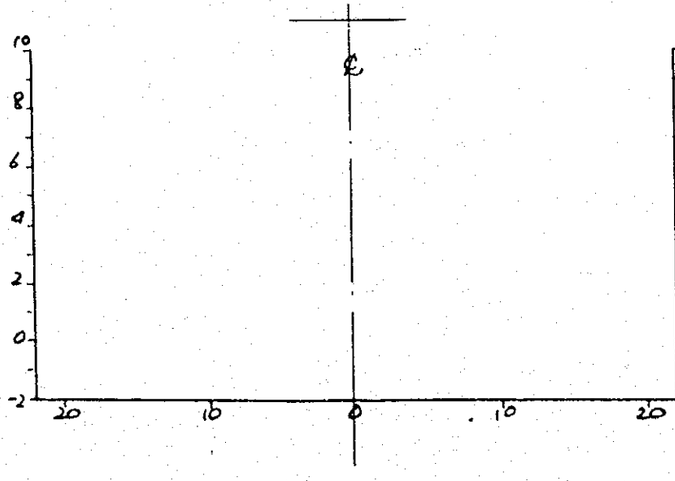
T3A_5 B=51.8

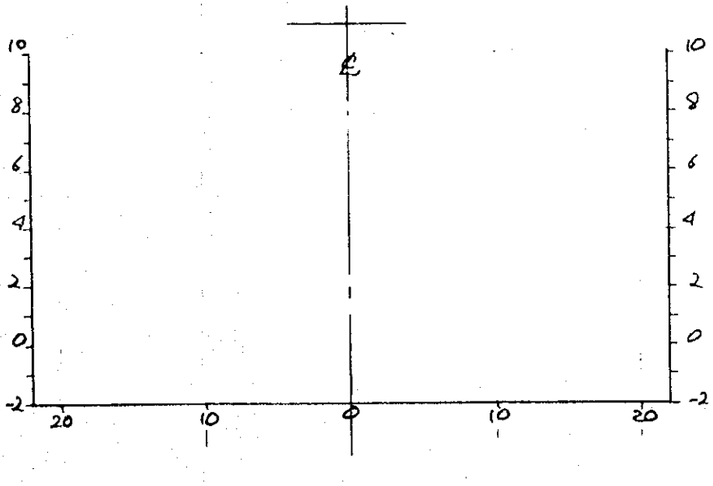




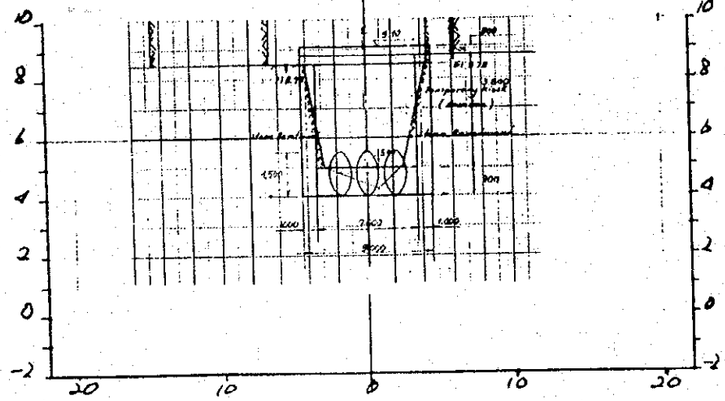
T3A_3 B=26.5



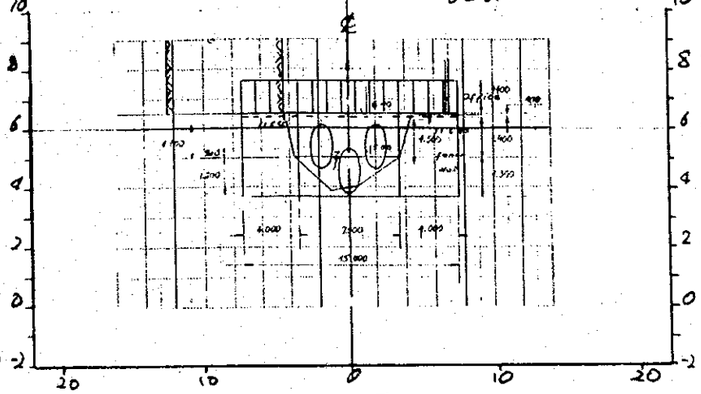




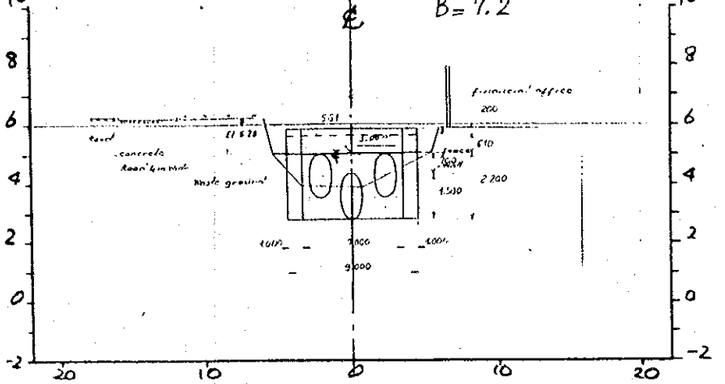
T4A_1 B = 36.8



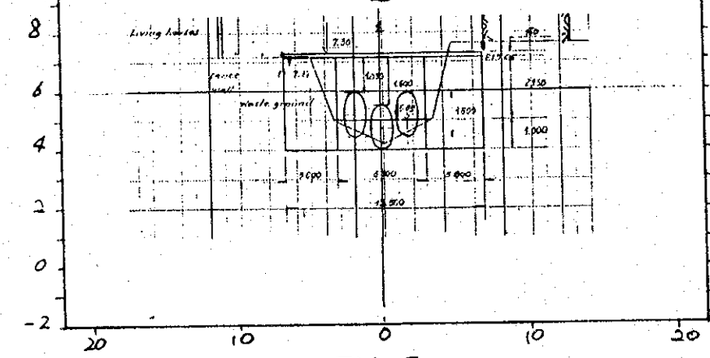
T4A_4 B = 6.1



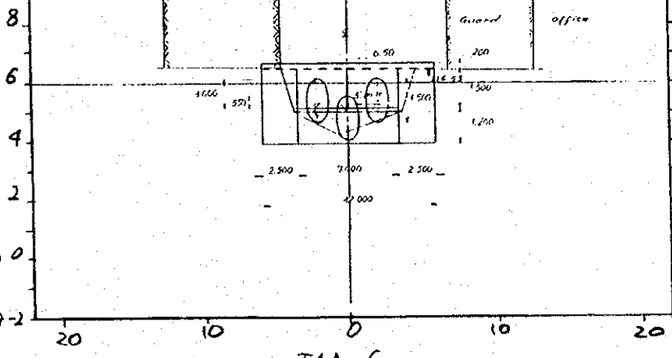
T4A_7 B = 7.2



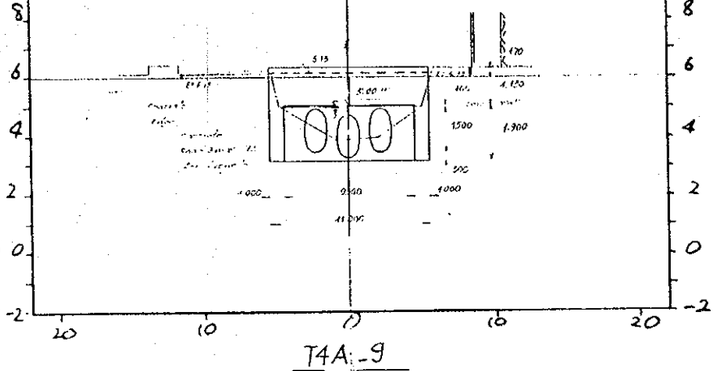
T4A_2 B = 5.2



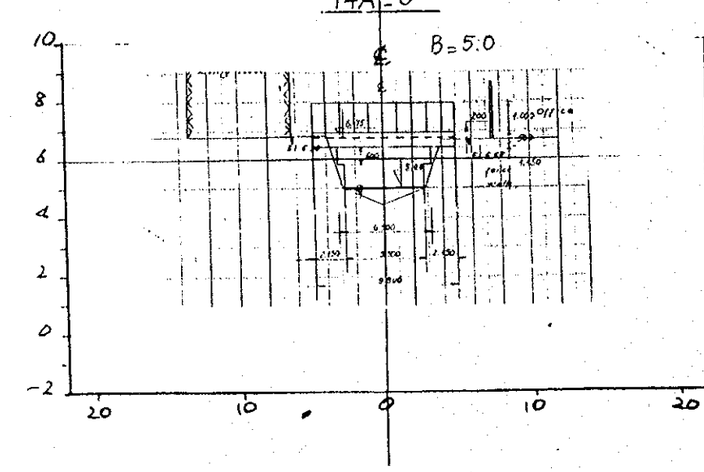
T4A_5 B = 4.95



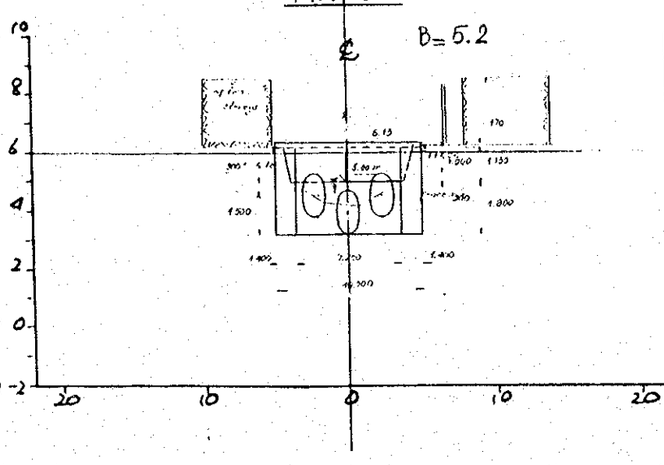
T4A_8 B = 5.35



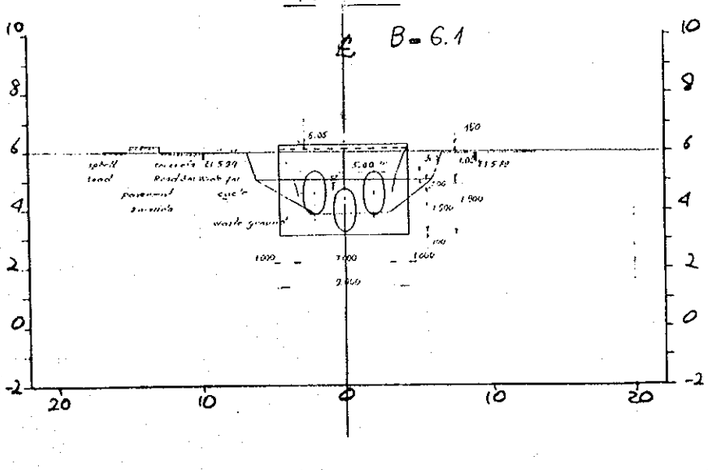
T4A_3 B = 5.0



T4A_6 B = 5.2

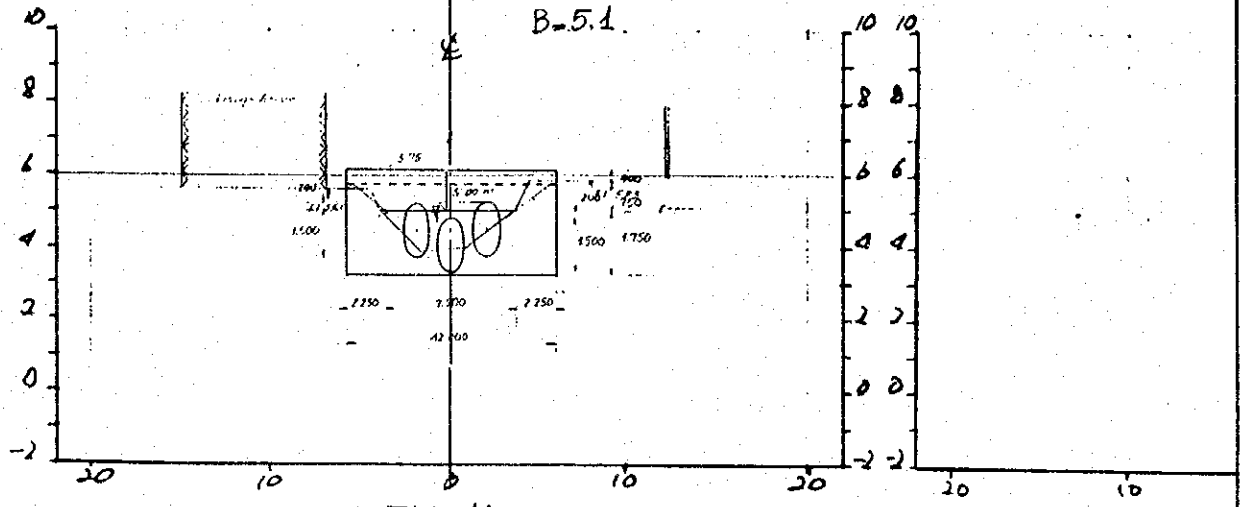


T4A_9 B = 6.1



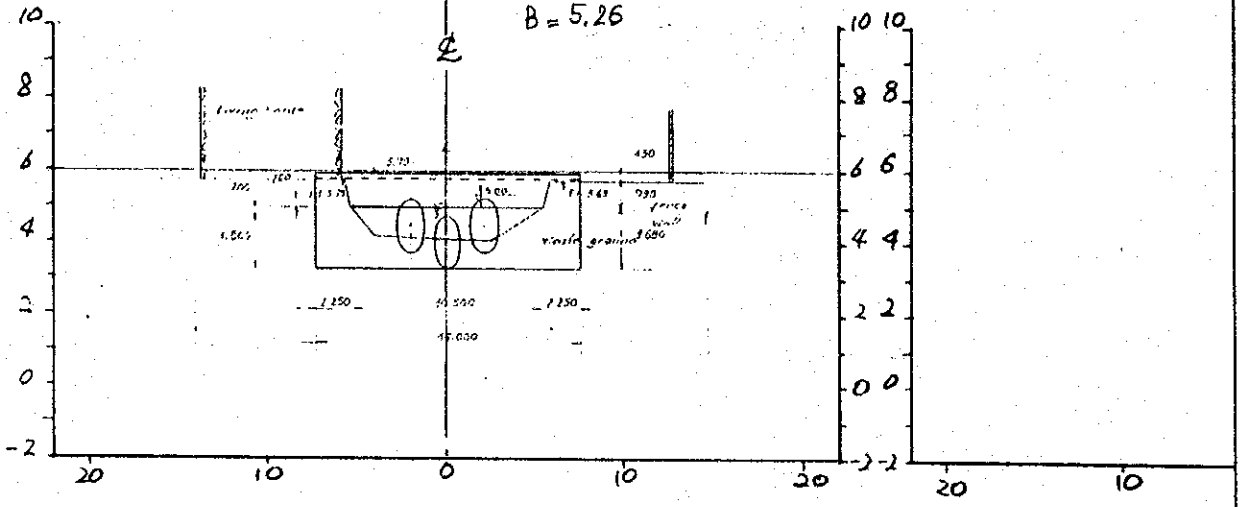
T4A_10

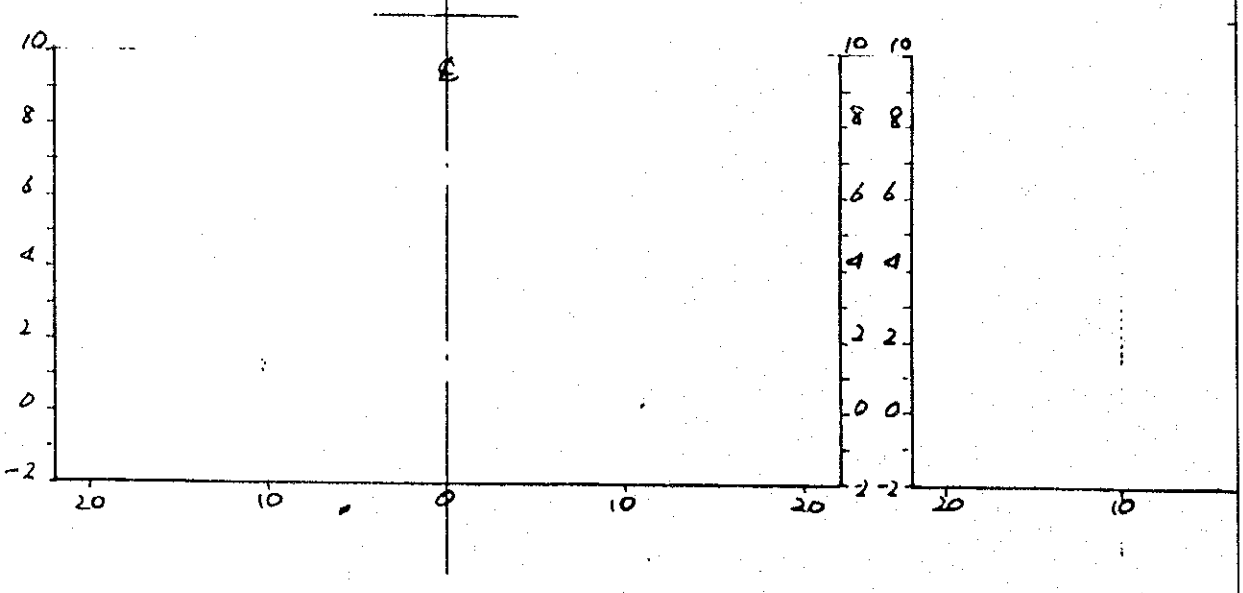
B=5.1.



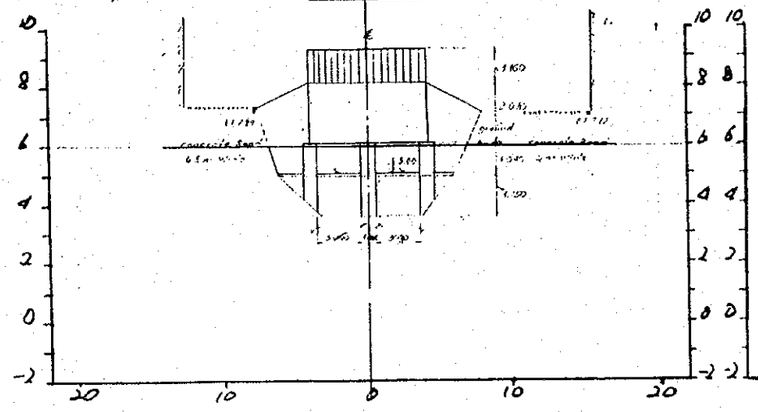
T4A_11

B = 5,26

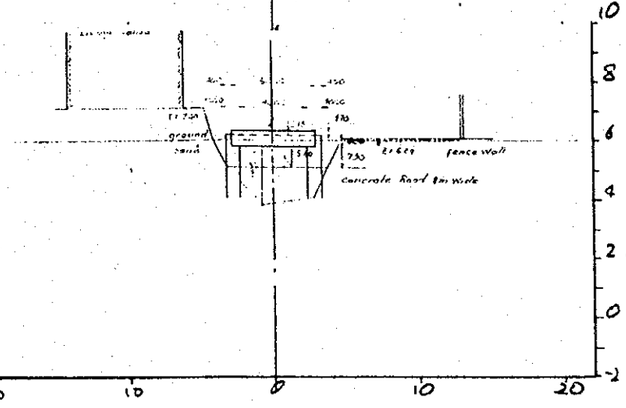


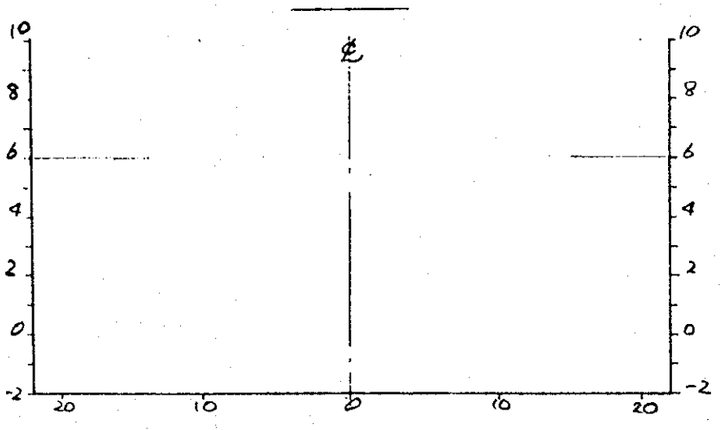


T5A_1 B = 40.35 m

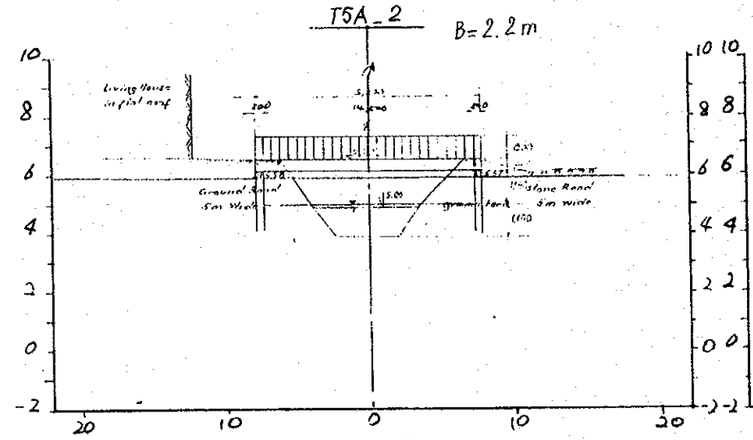


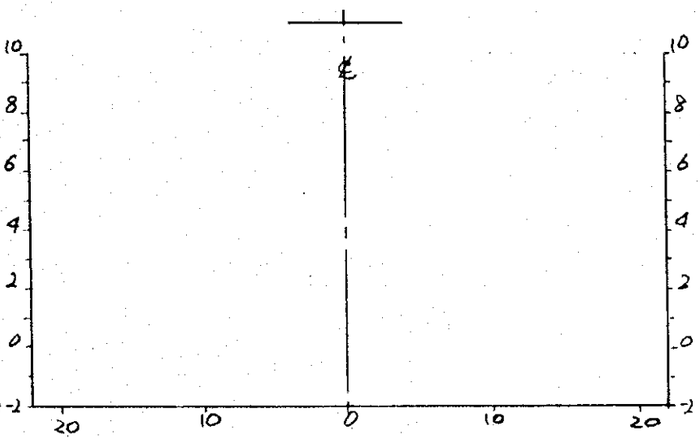
T5A_4 B = 17.25

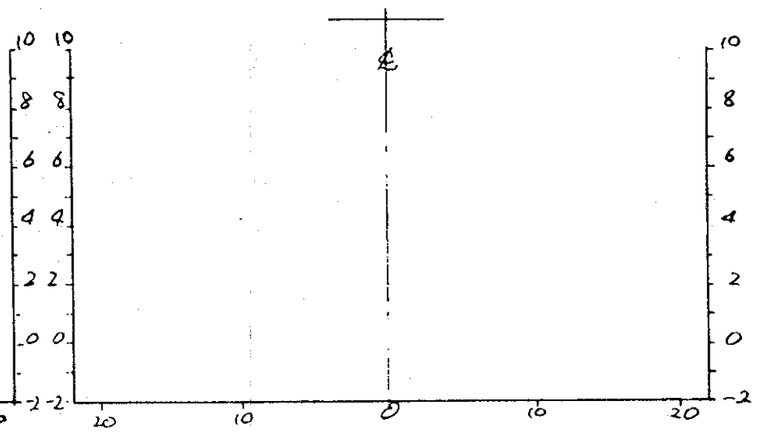




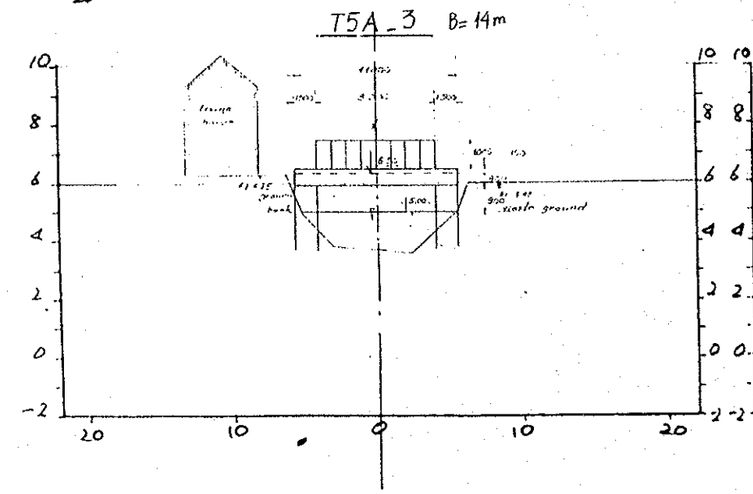
T5A_2 B = 2.2 m

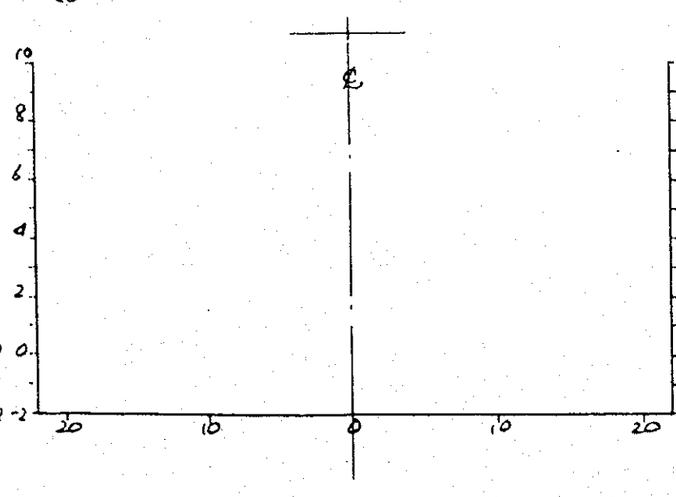


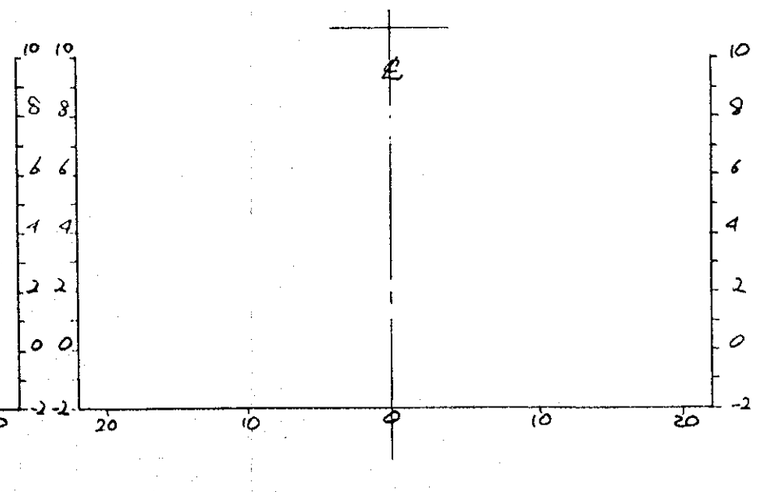




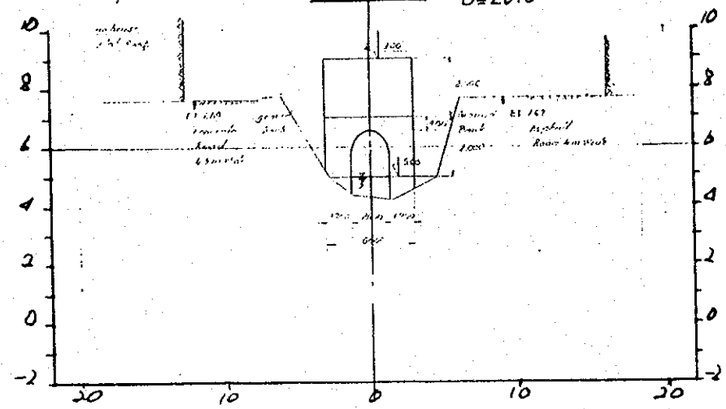
T5A_3 B = 14 m



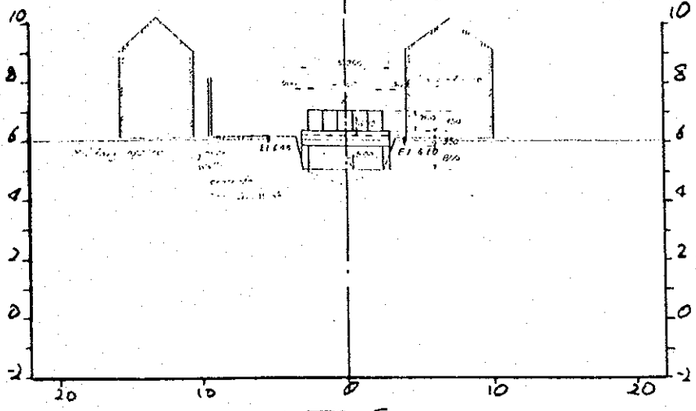


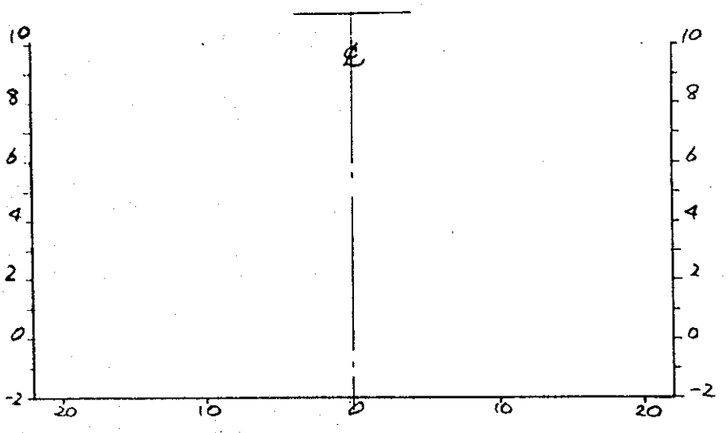


T5C_1 B=25.5

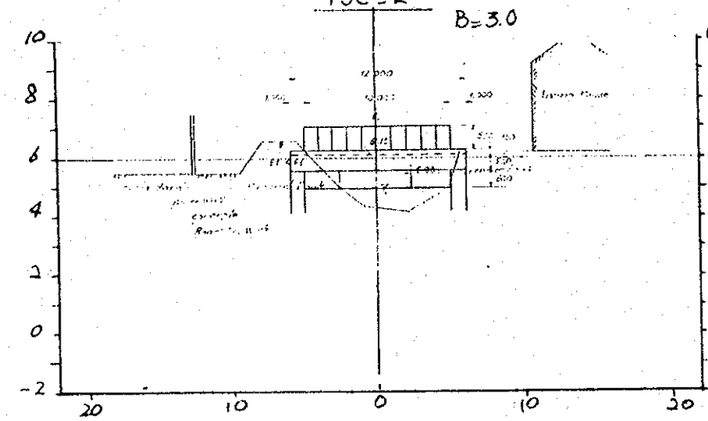


T5C_4 B=6.2 m

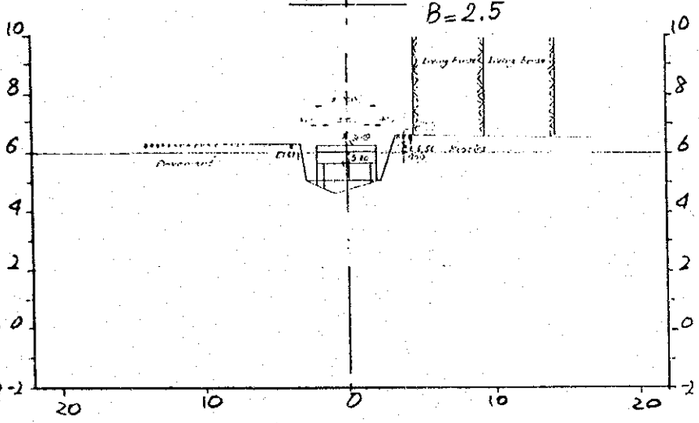


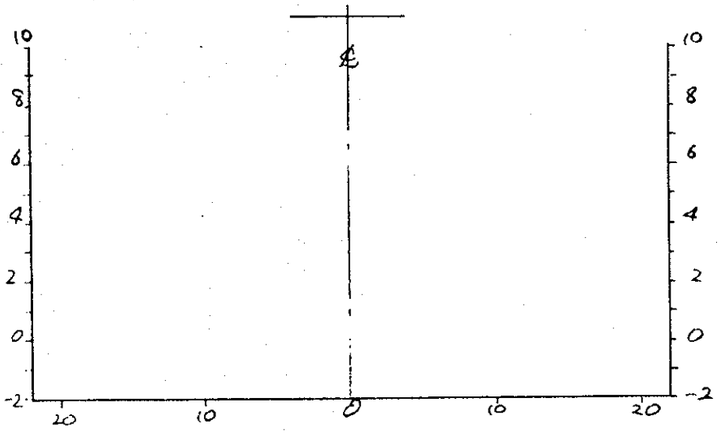


T5C_2 B=3.0

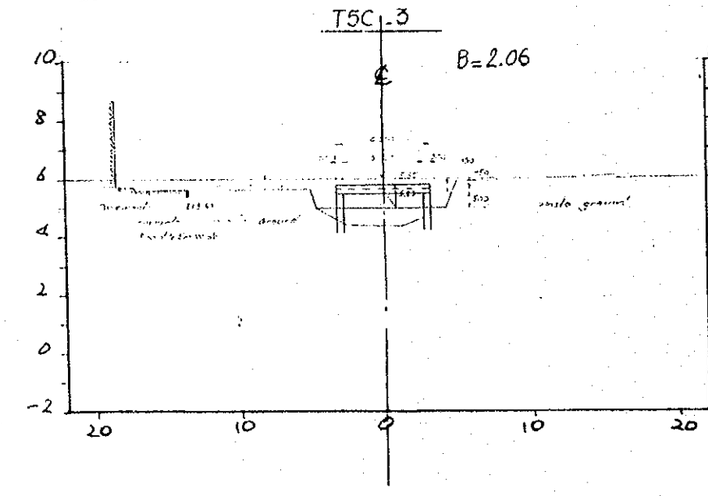


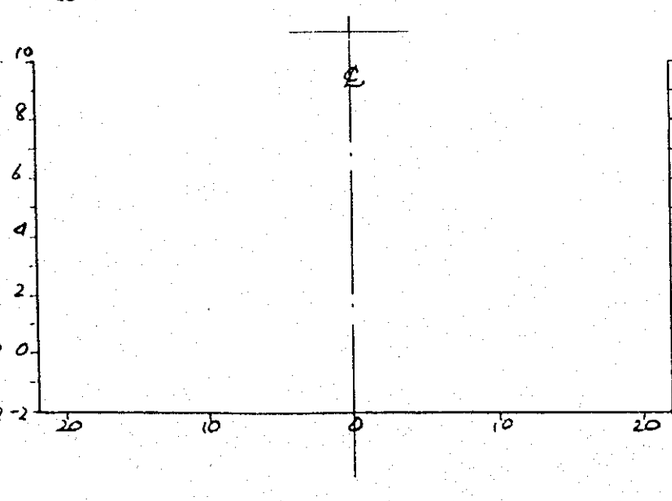
T5C_5 B=2.5

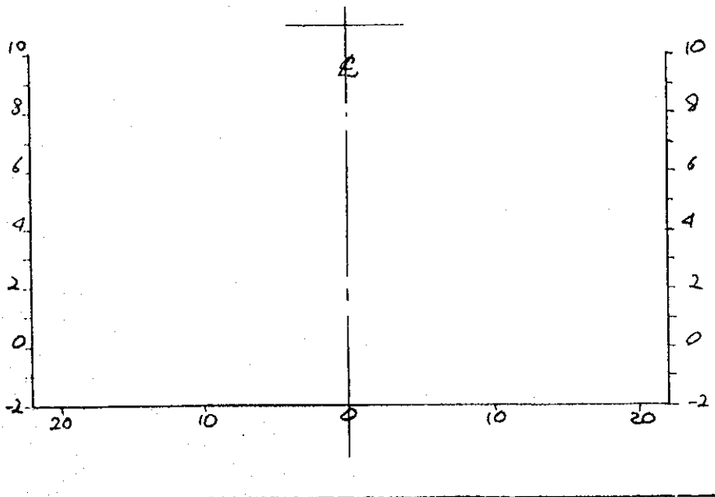




T5C_3 B=2.06

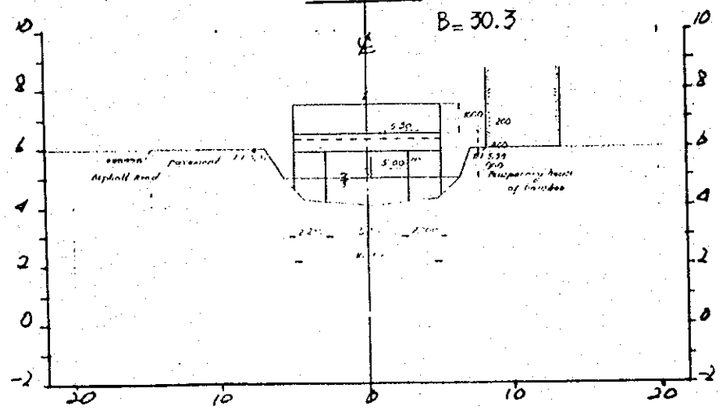






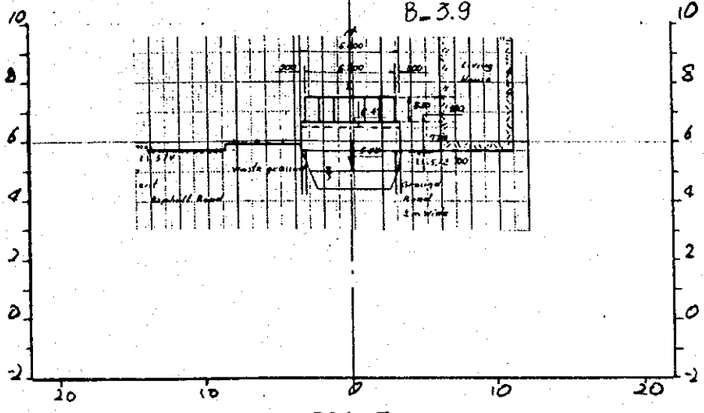
T6A_1

B= 30.3



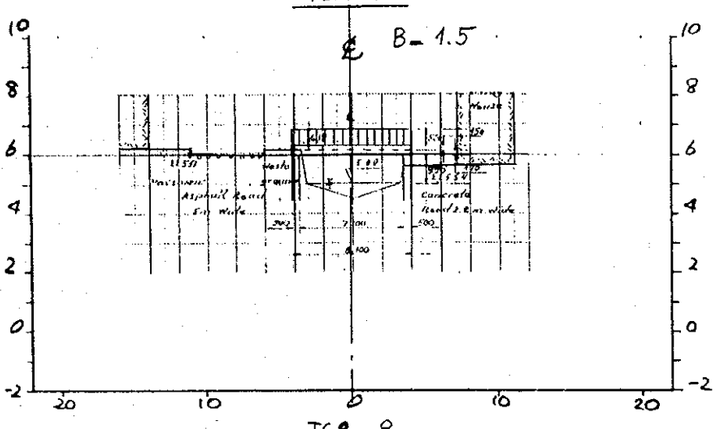
T6A_4

B_3.9



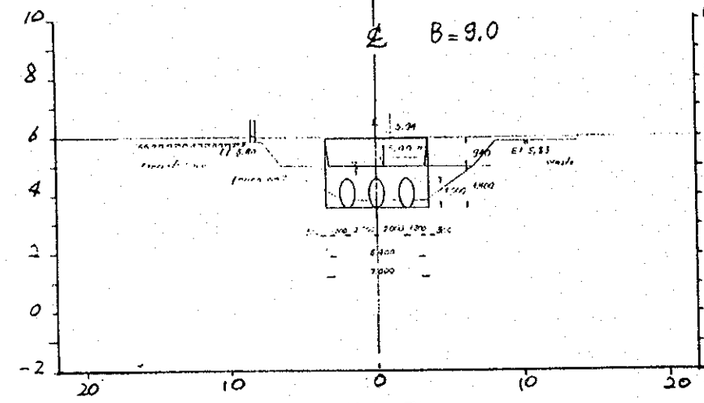
T6A_7

B_ 1.5



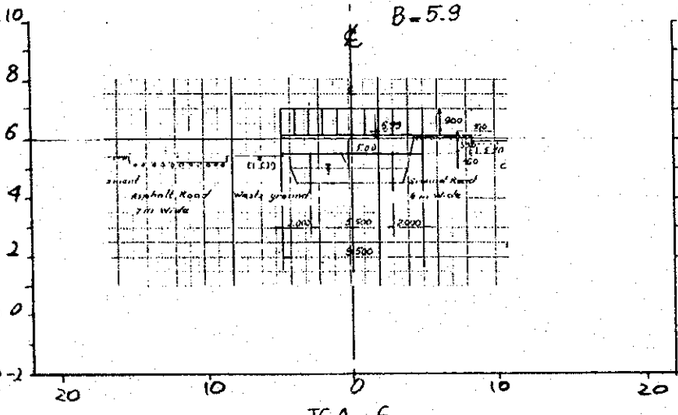
T6A_2

B=9.0



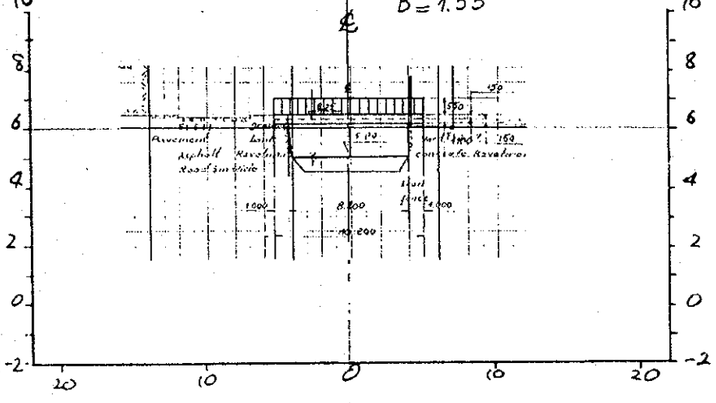
T6A_5

B=5.9



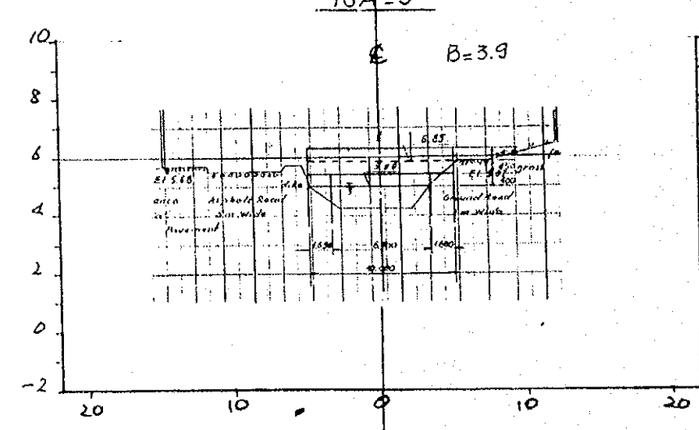
T6A_8

B=1.55



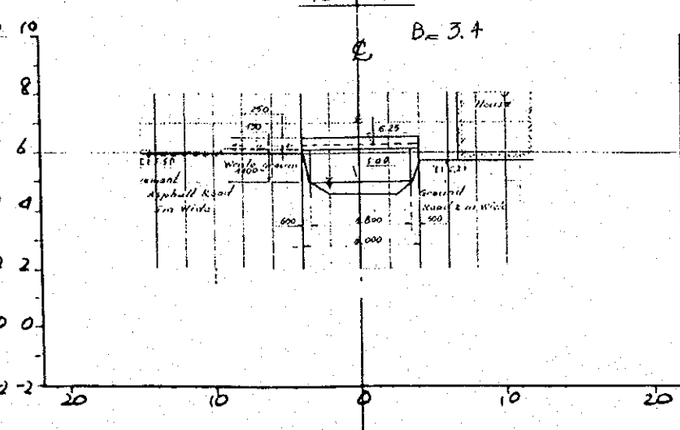
T6A_3

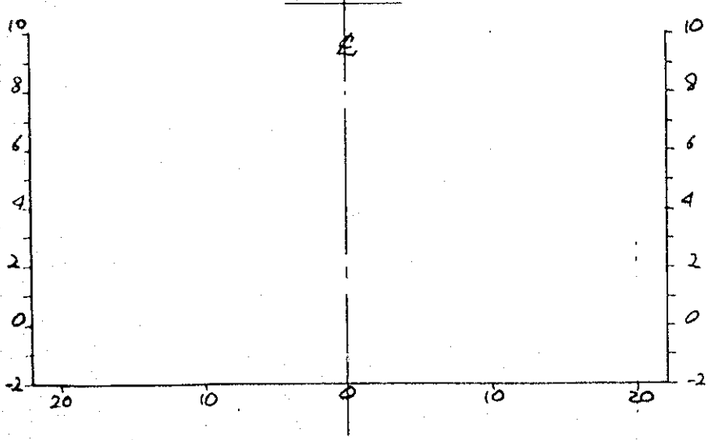
B=3.9



T6A_6

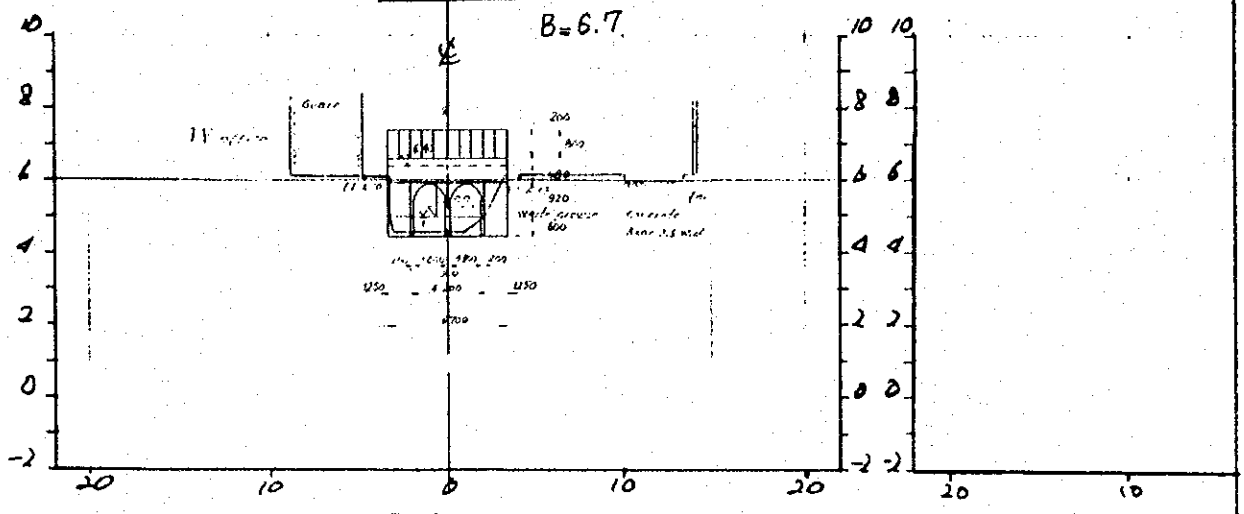
B_ 3.4





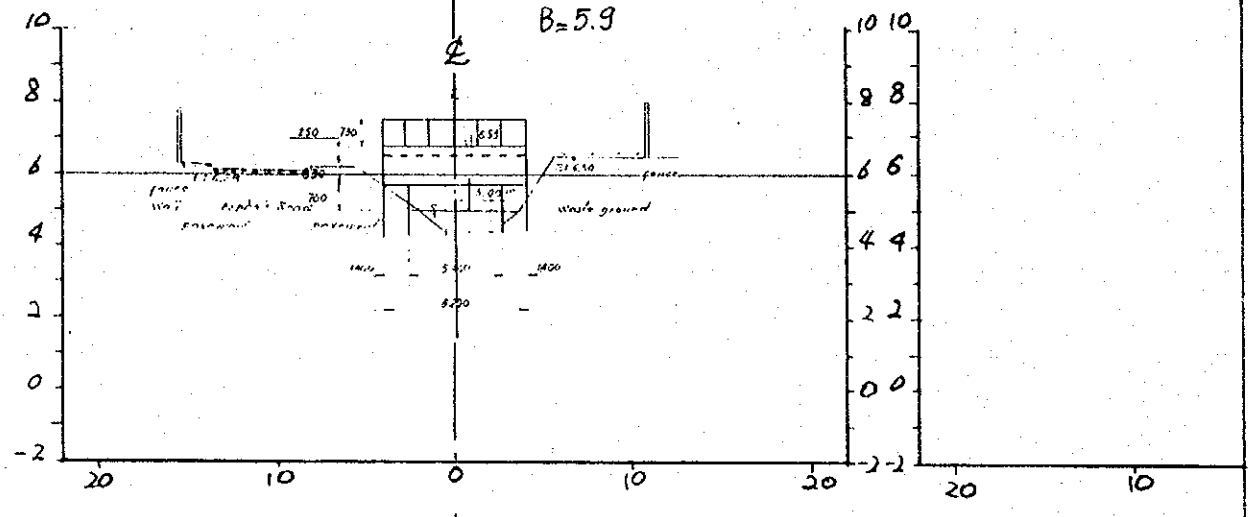
T6B_1

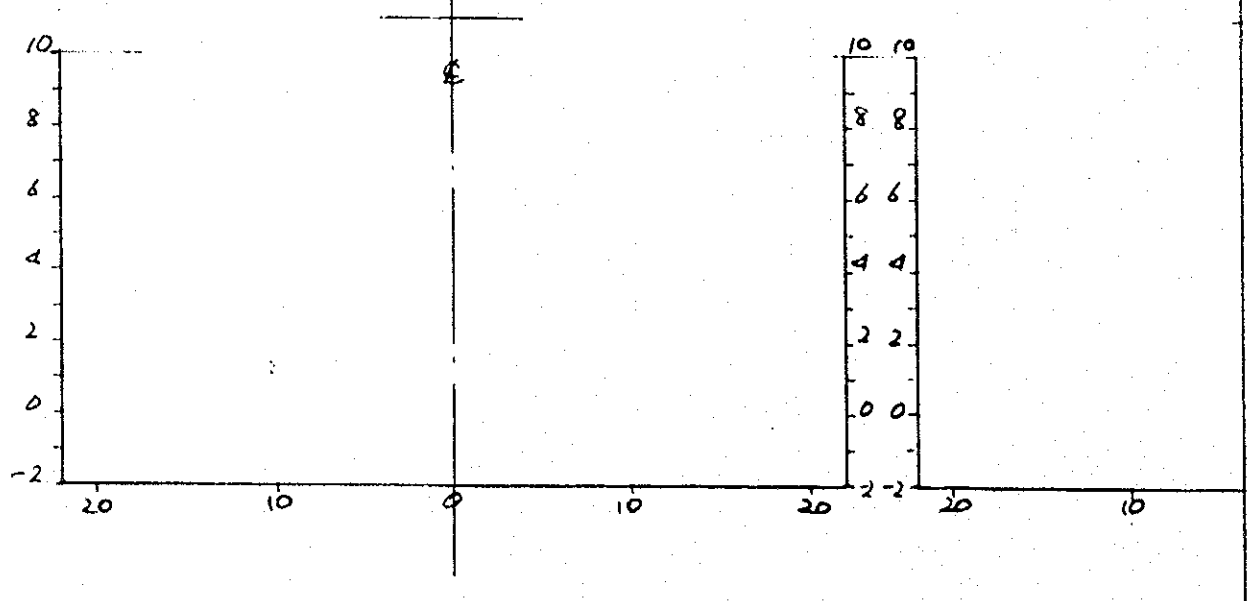
B=6.7



T6B_2

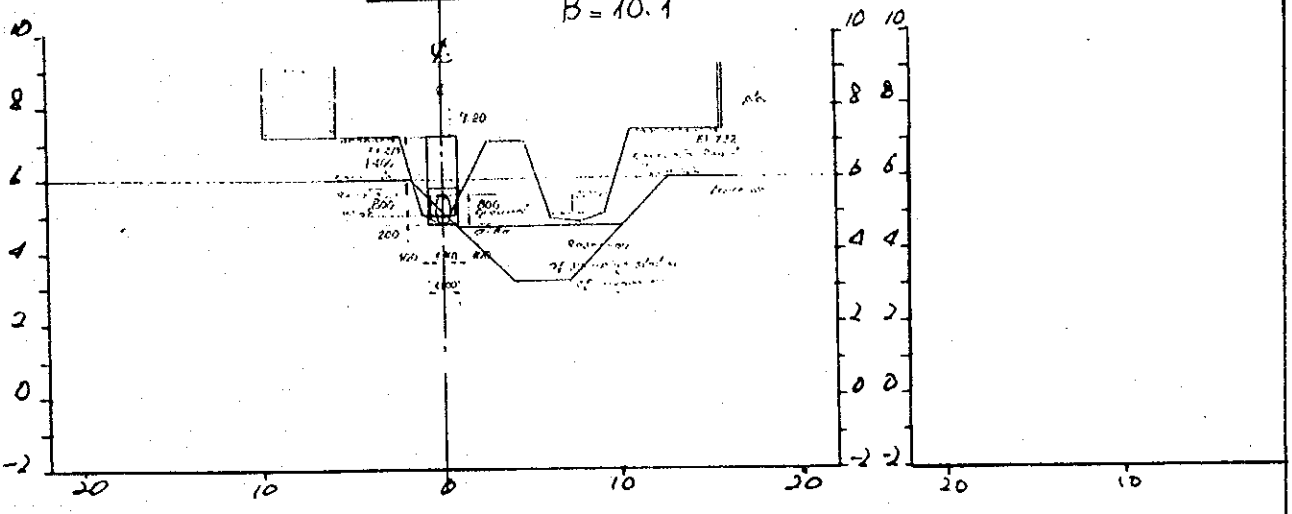
B=5.9





T8A - 1

B = 10.1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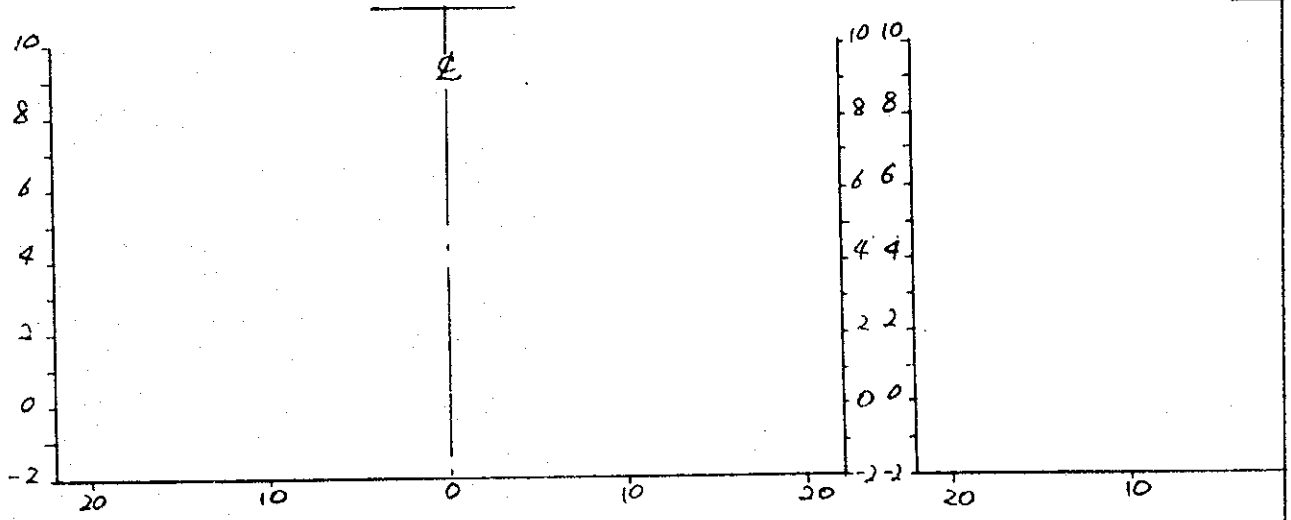
10
20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-2
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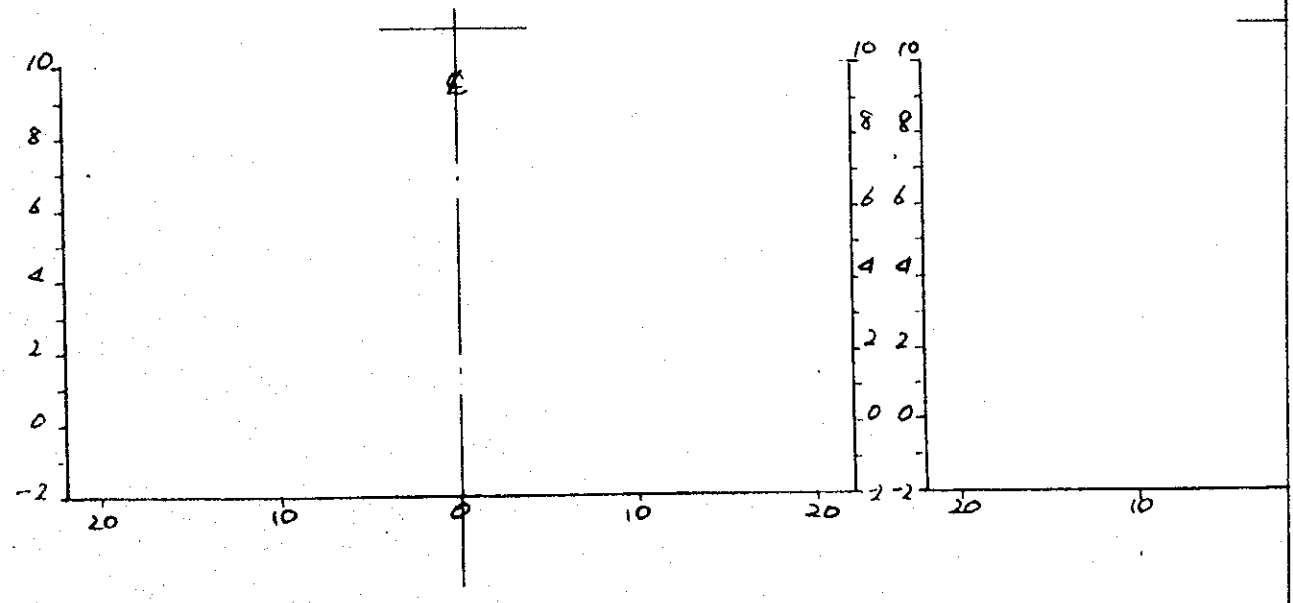
0
10
20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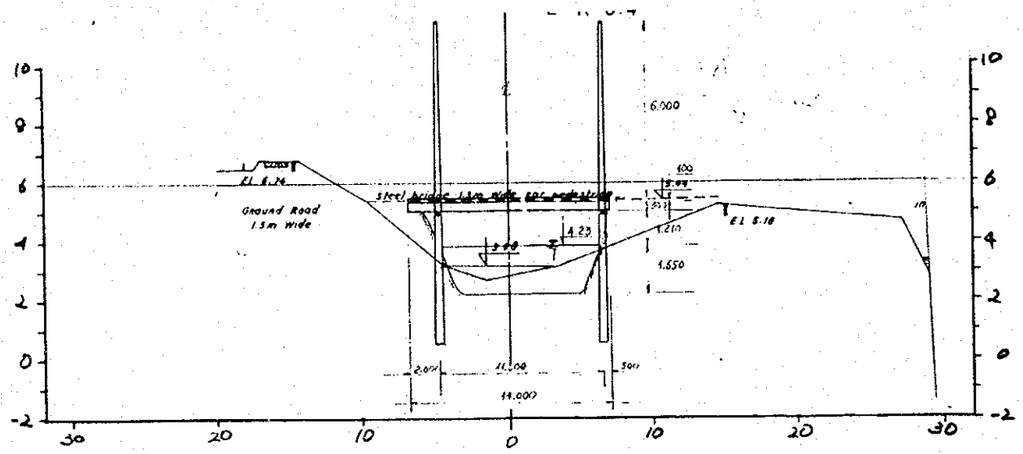
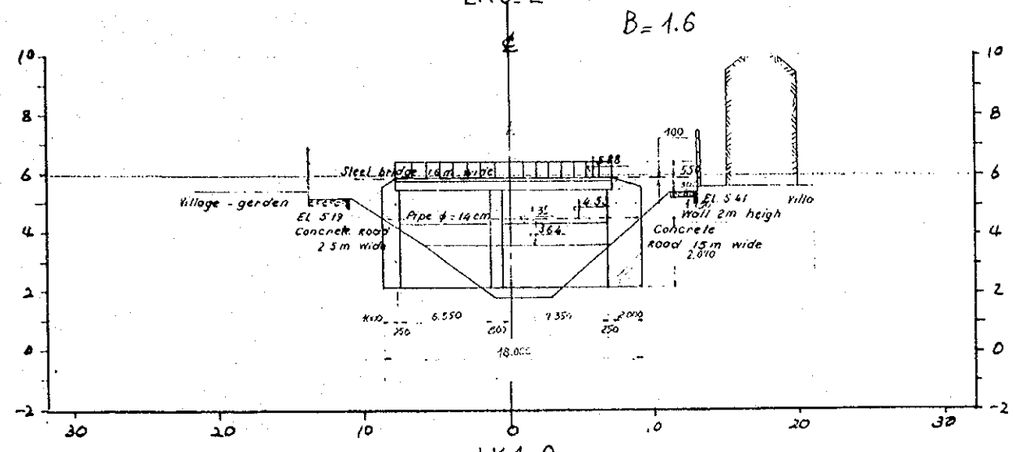
20

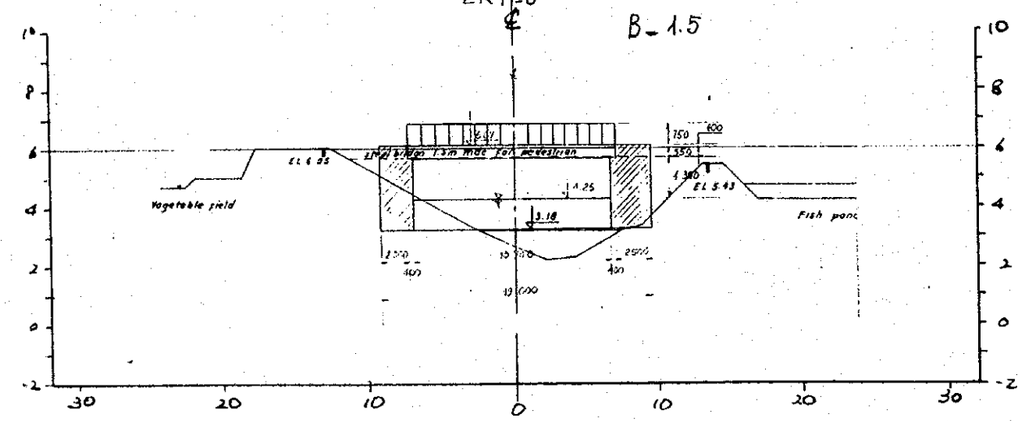
LK0.4 B= 1.0



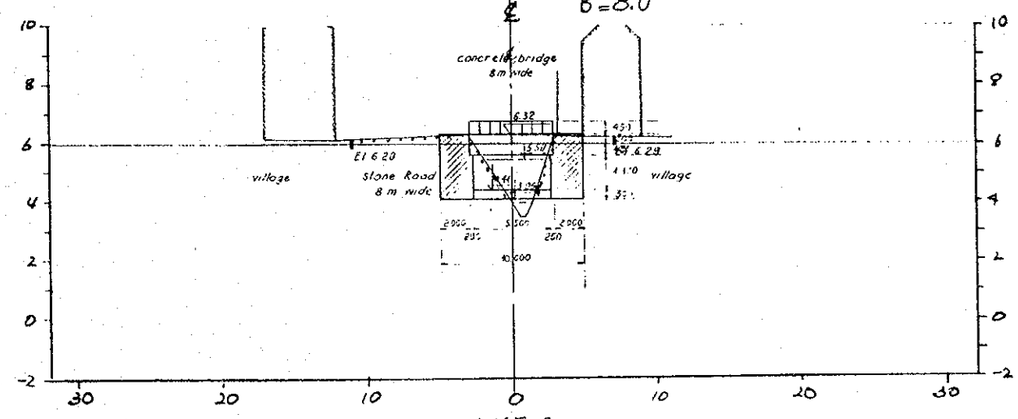
LK3.2 B= 1.6



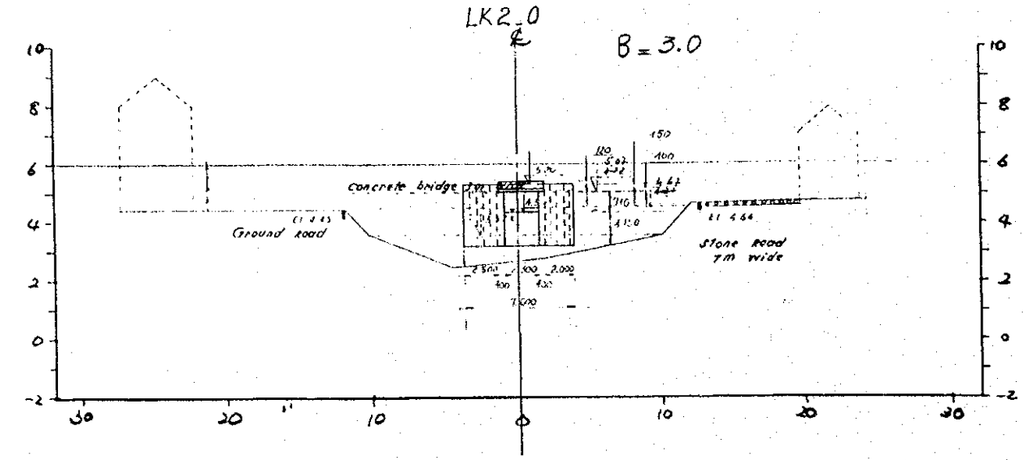
LK1.0 B= 1.5



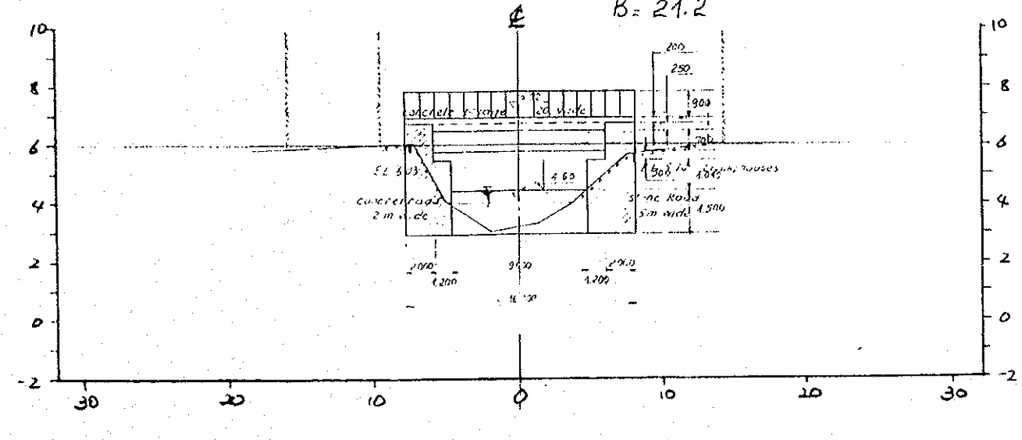
LK4.0 B=8.0



LK2.0 B= 3.0



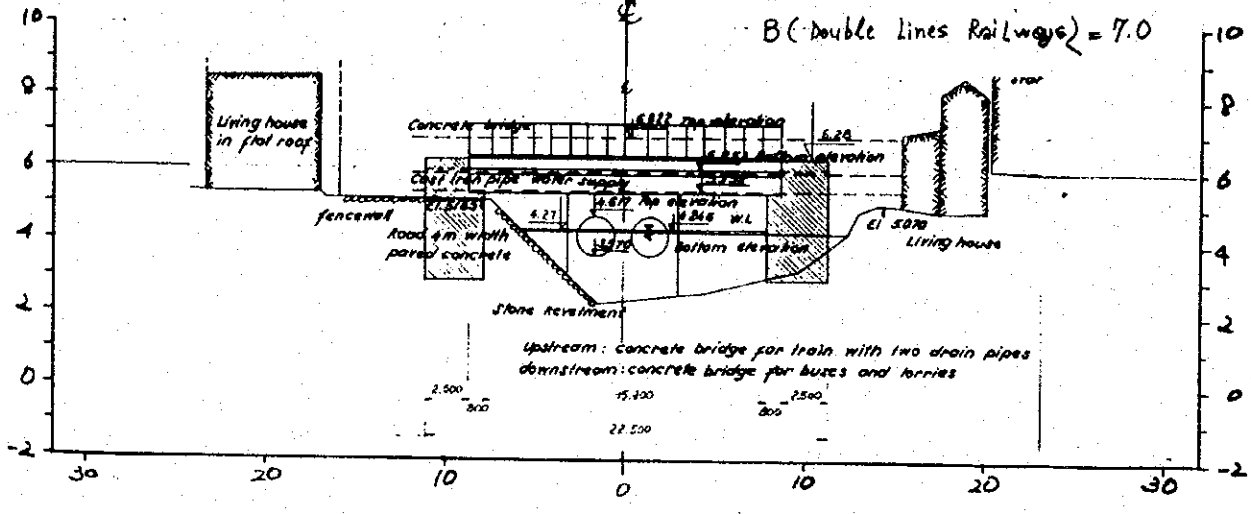
LK5.0 B= 21.2

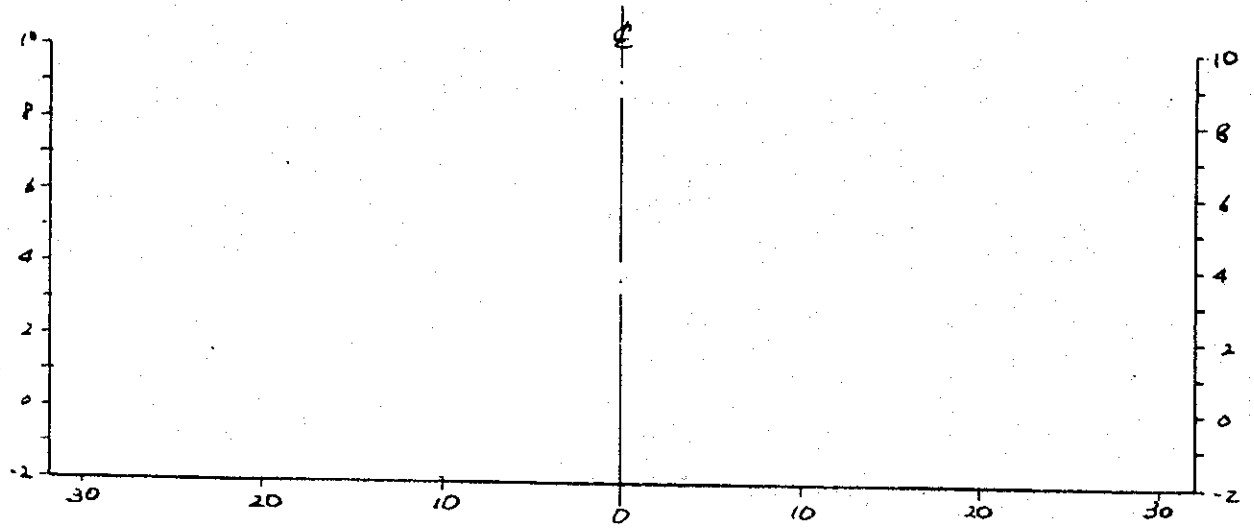


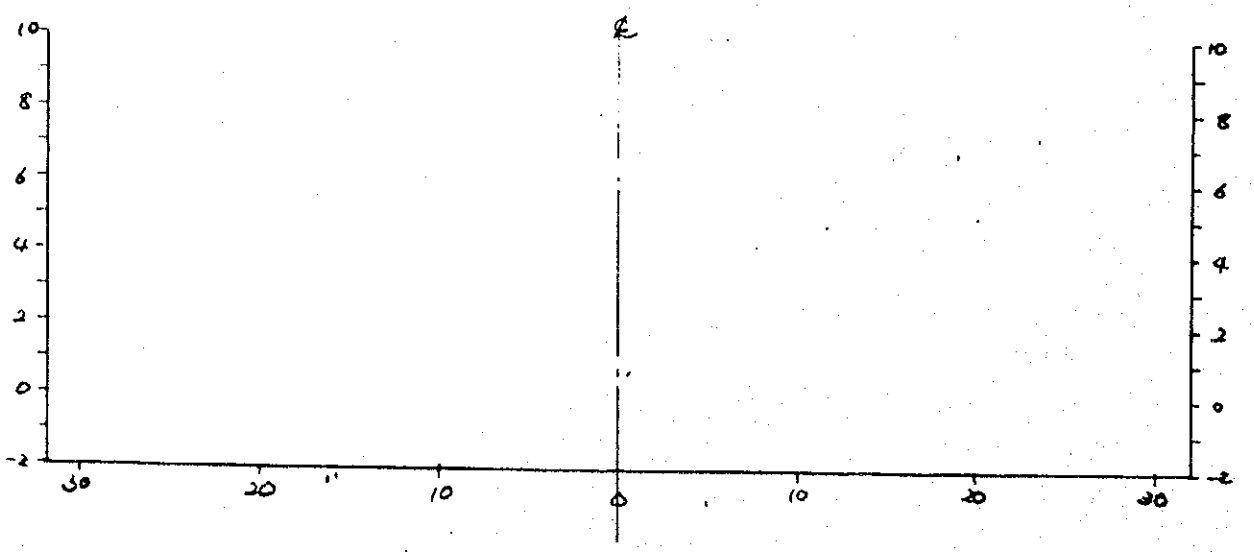
FLK 0.4

B (National Road N-1) = 38.85

B (Double lines Railways) = 7.0

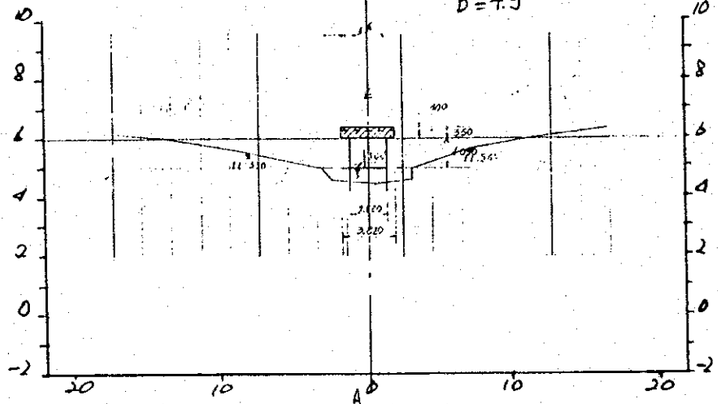






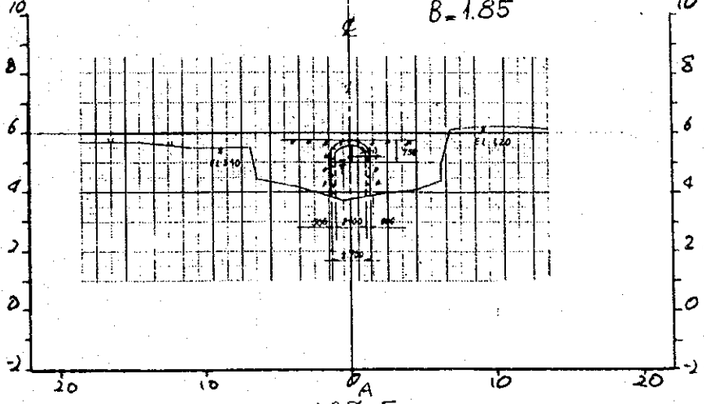
LGB_1

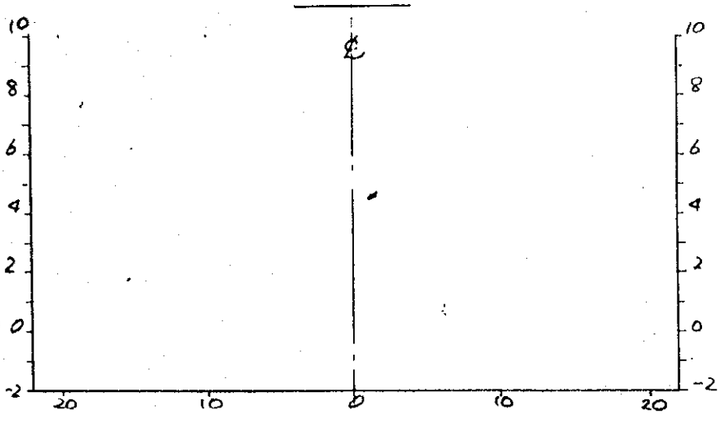
B=4.9



LGB_4

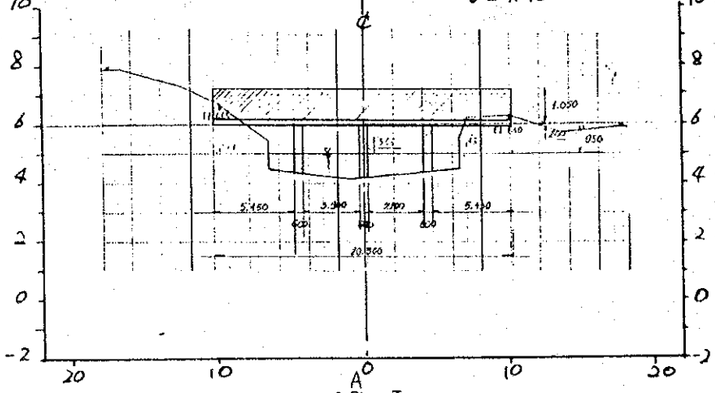
B=1.85





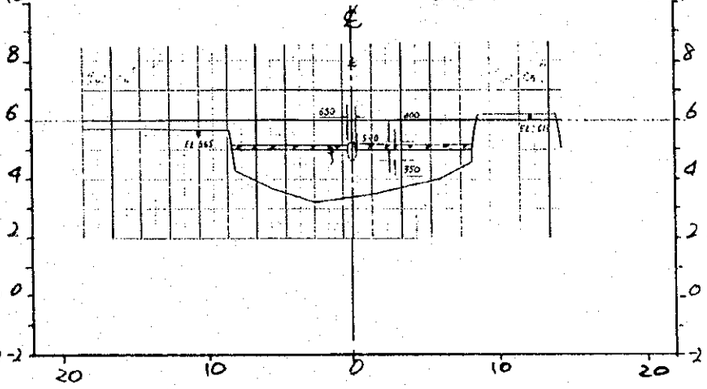
LGB_2

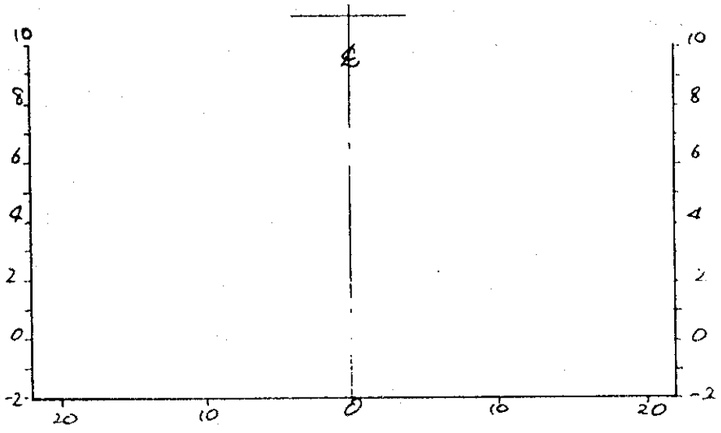
B=1.45



LGB_5

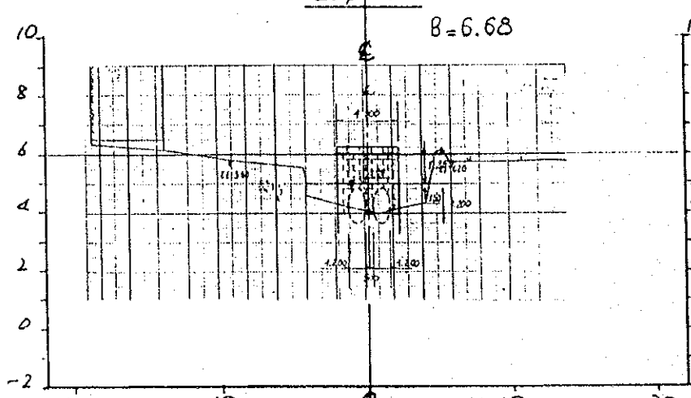
B=3.4

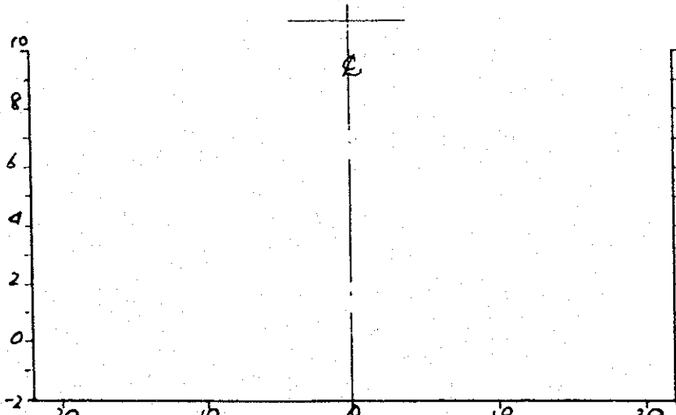


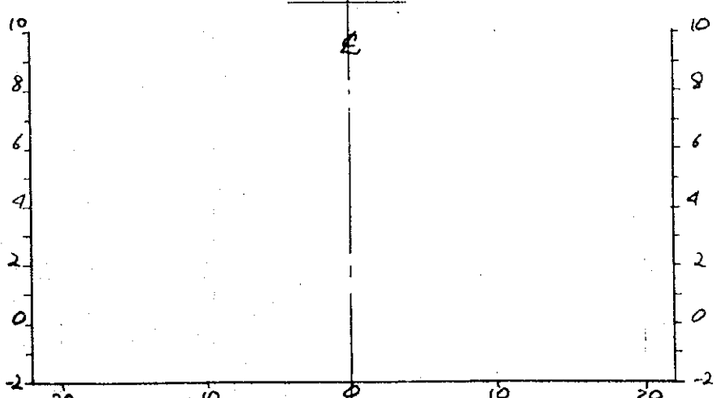


LGB_3

B=6.68

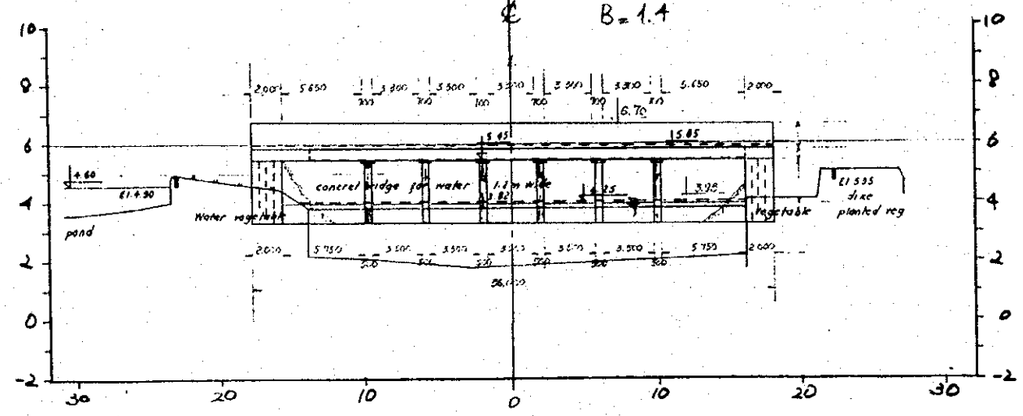






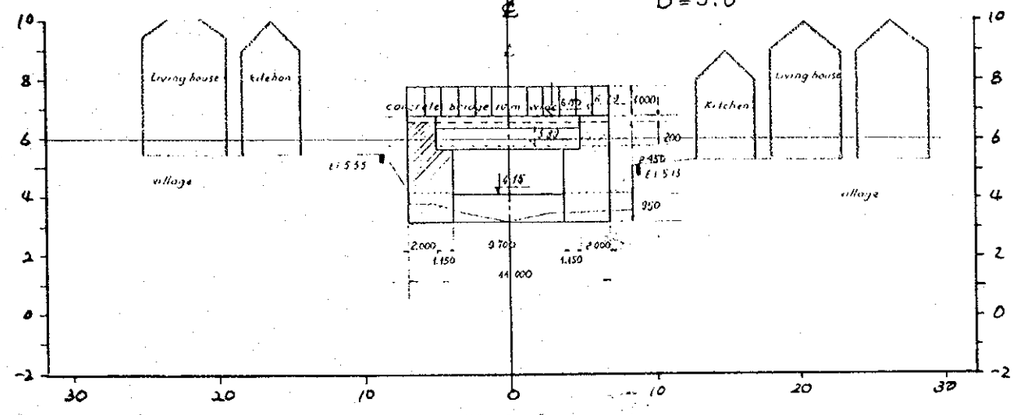
SK 0.6

B = 1.4



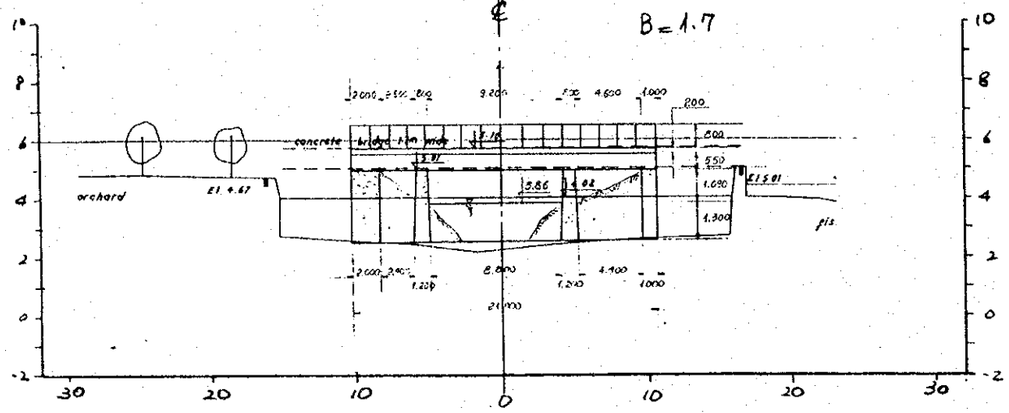
SK 2.6

B = 9.6



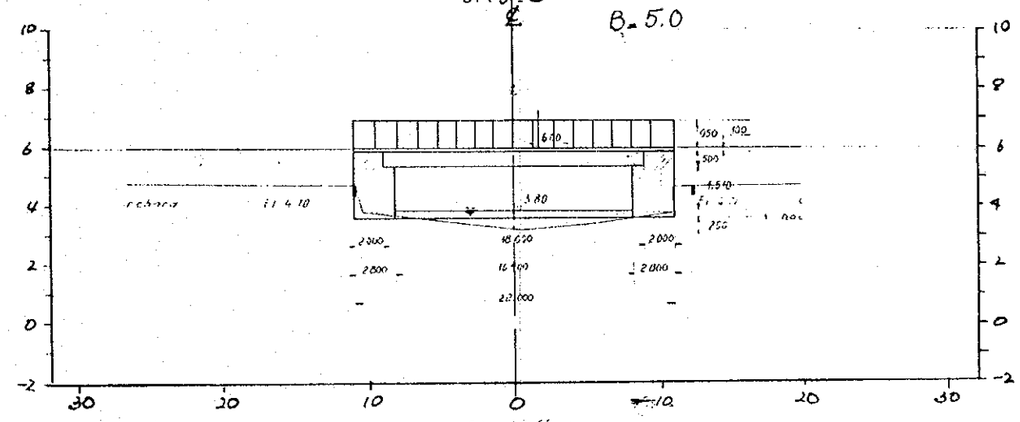
SK 1.0

B = 1.7



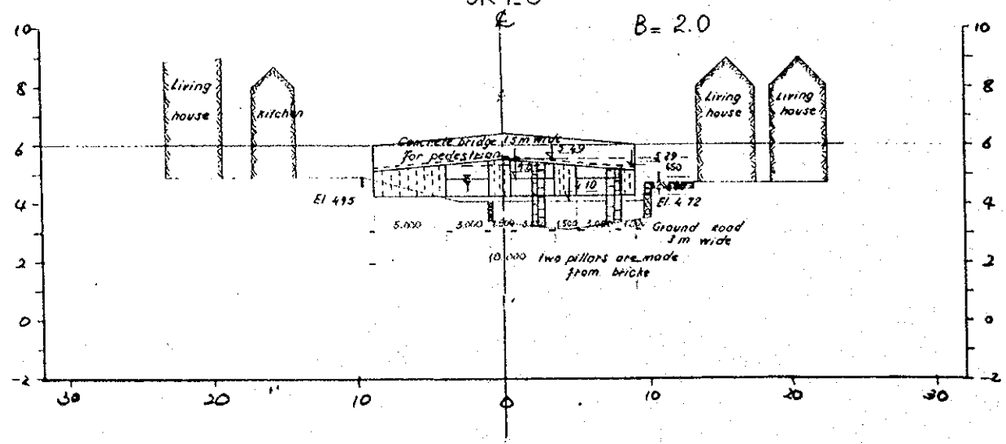
SK 3.8

B = 5.0



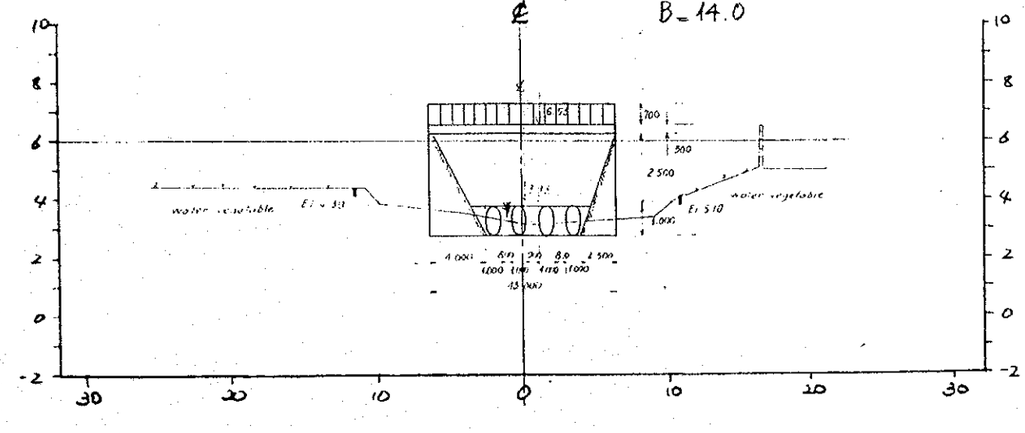
SK 1.8

B = 2.0

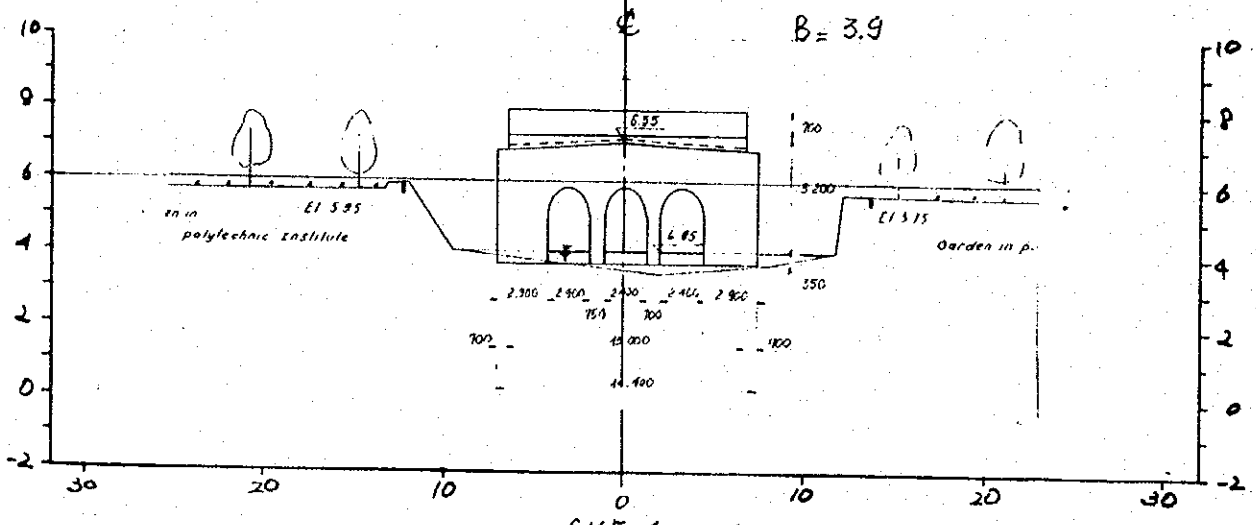


SK 4.2

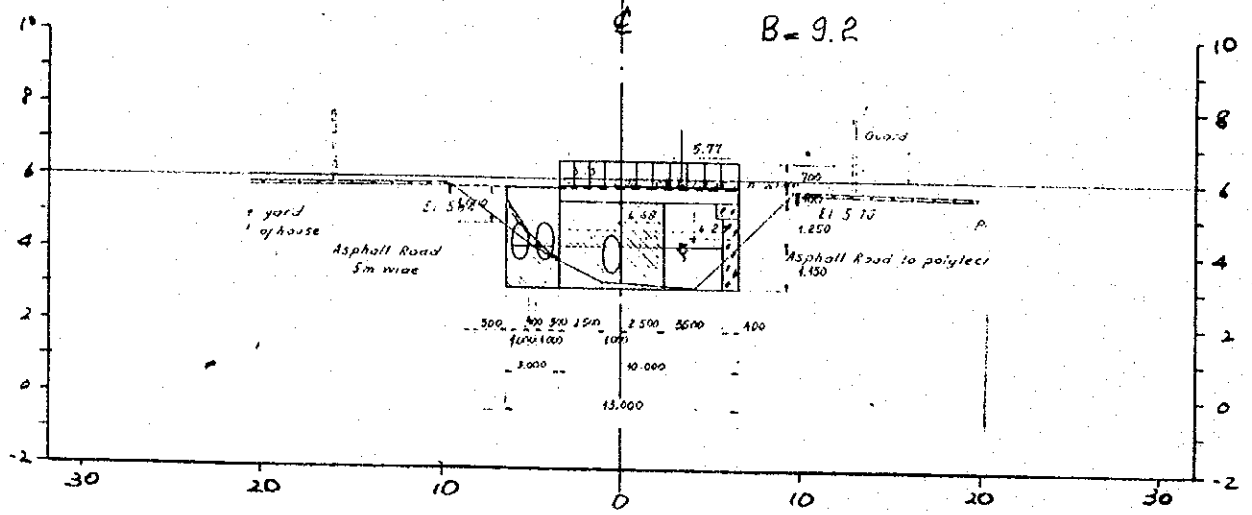
B = 14.0



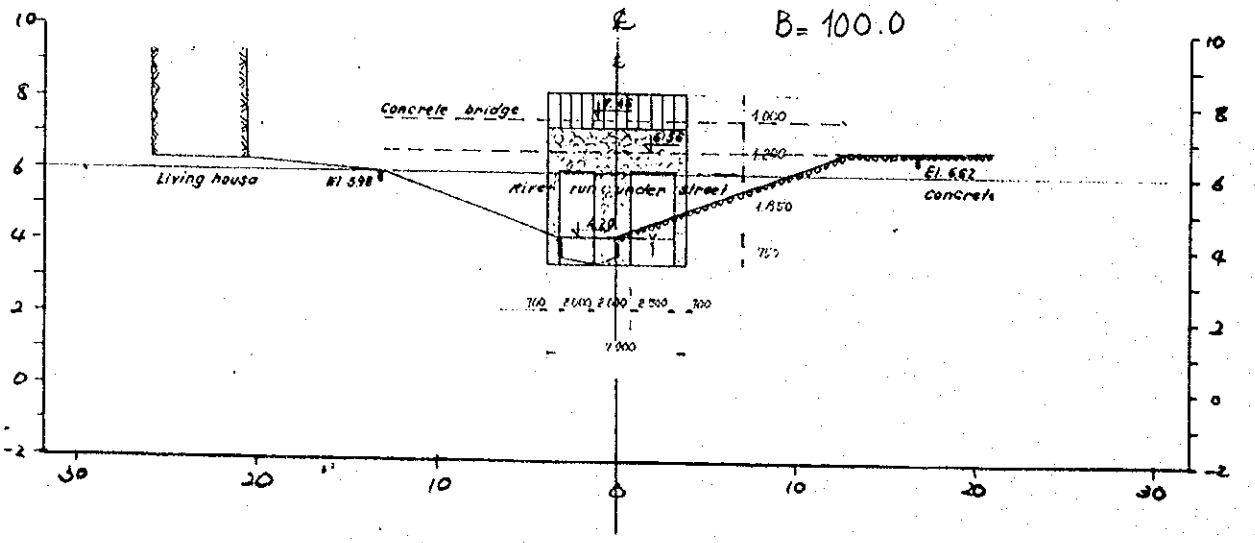
SK4_7



SK5_4

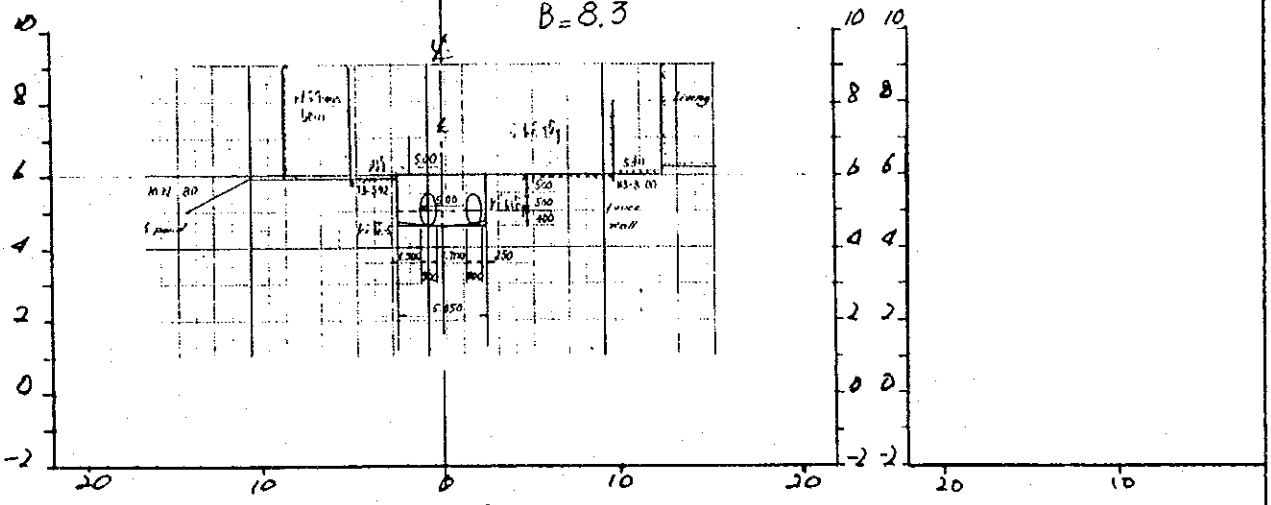


SK5_8



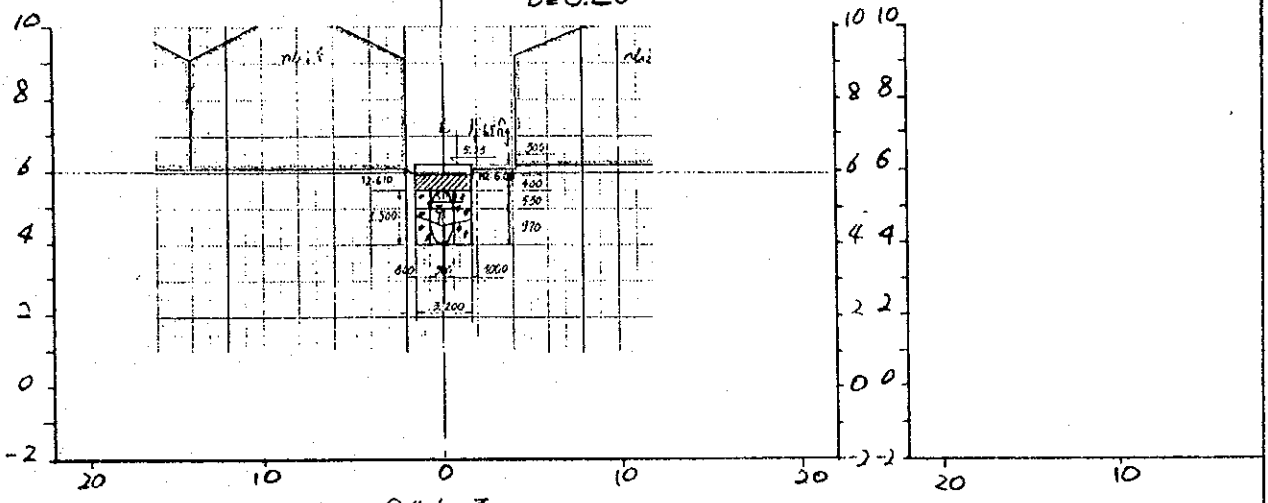
S4A_1

B=8.3



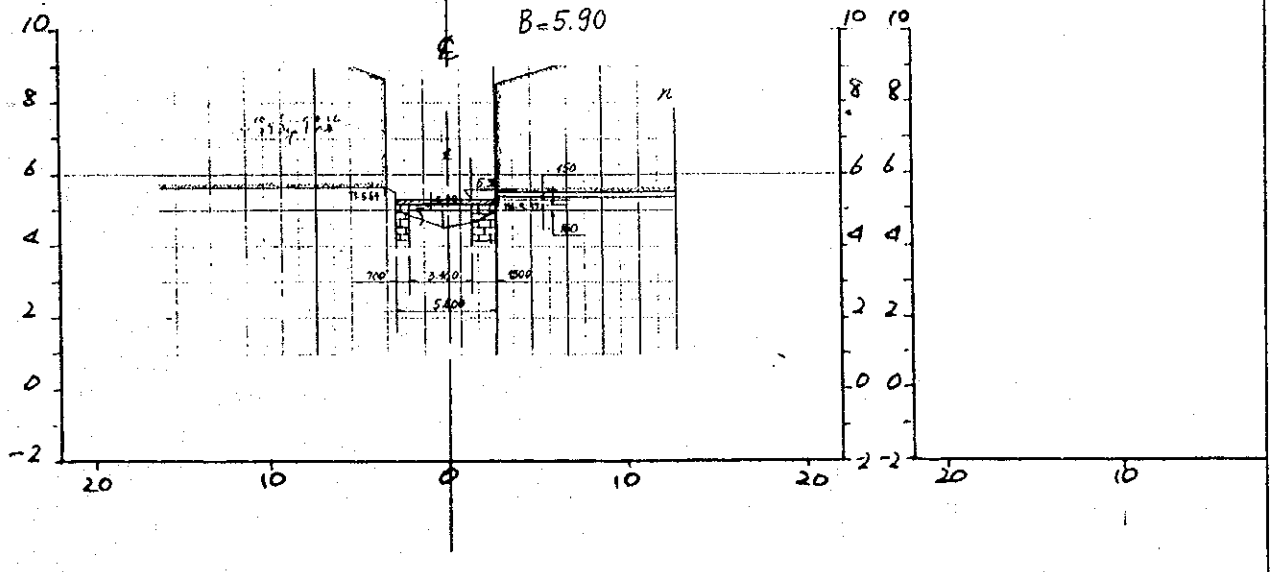
S4A_2

B=8.20



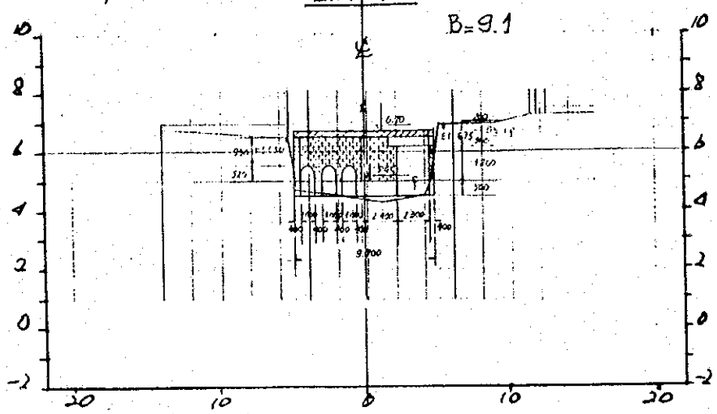
S4A_3

B=5.90



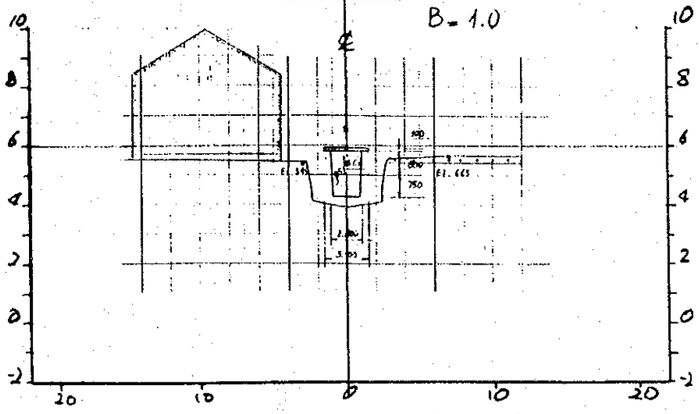
L1A - 1

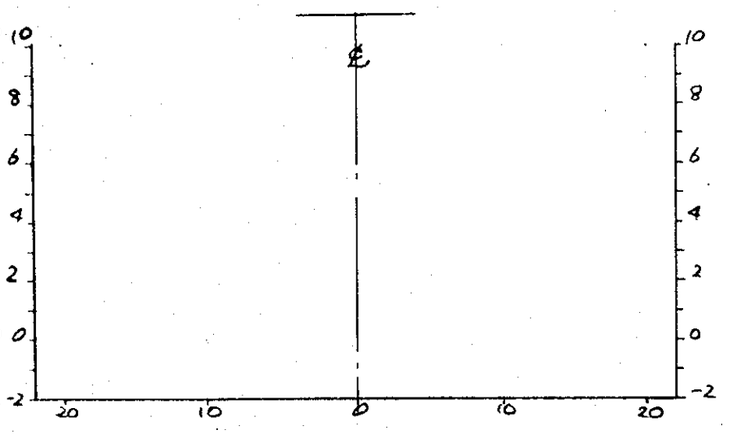
B = 9.1



L1A - 4

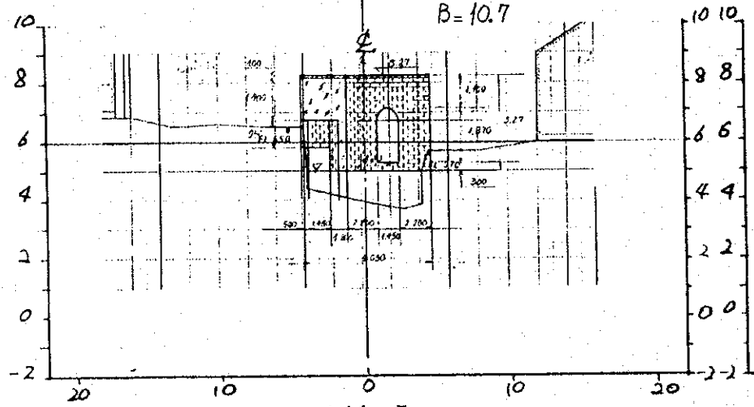
B = 1.0





L1A - 2

B = 10.7

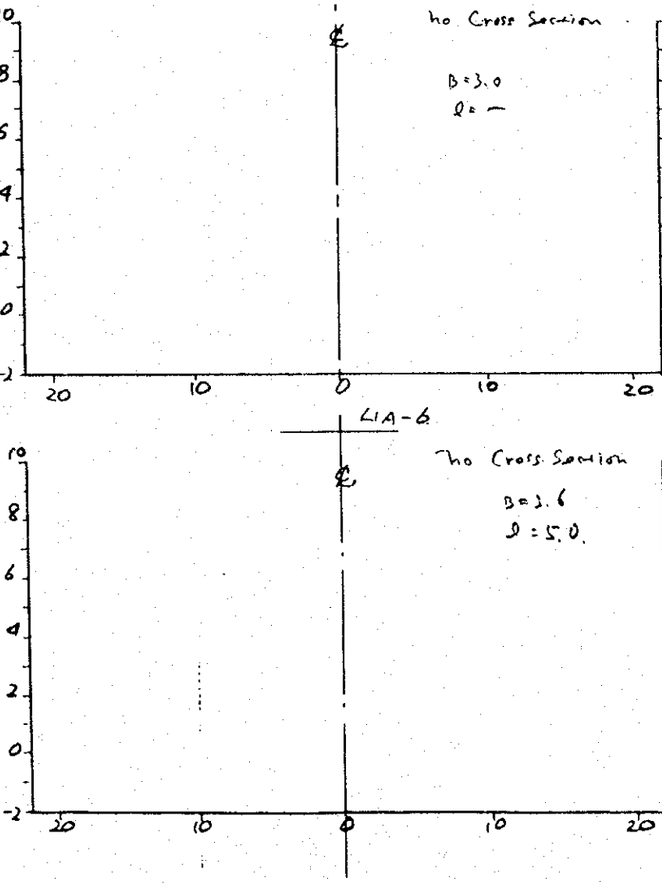


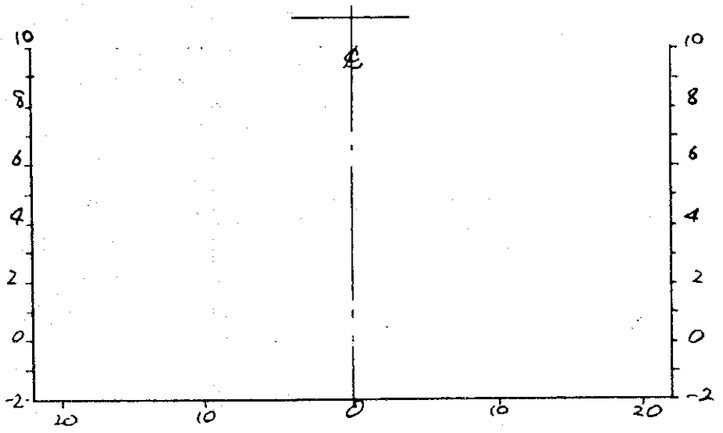
L1A - 5

No Cross Section

B = 3.0

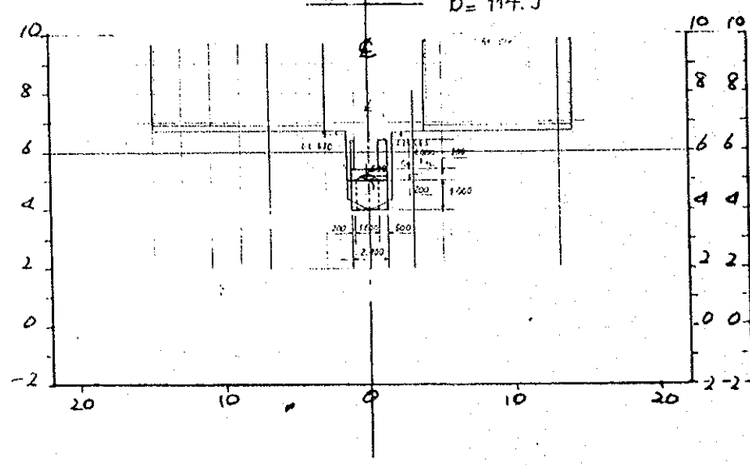
Q = —





L1A - 3

B = 114.9

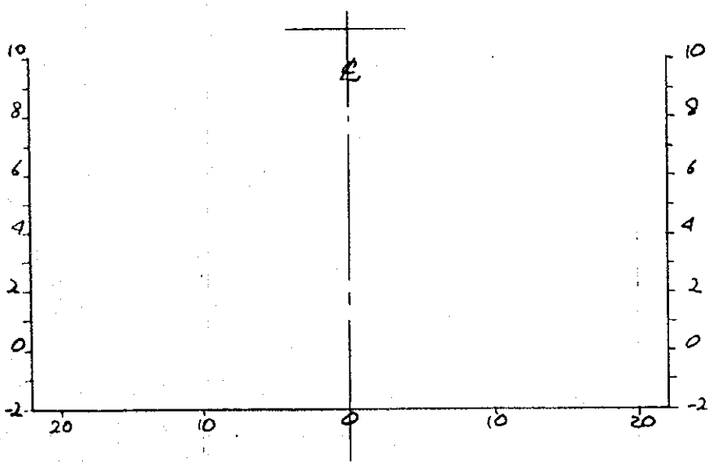


L1A - 6

No Cross Section

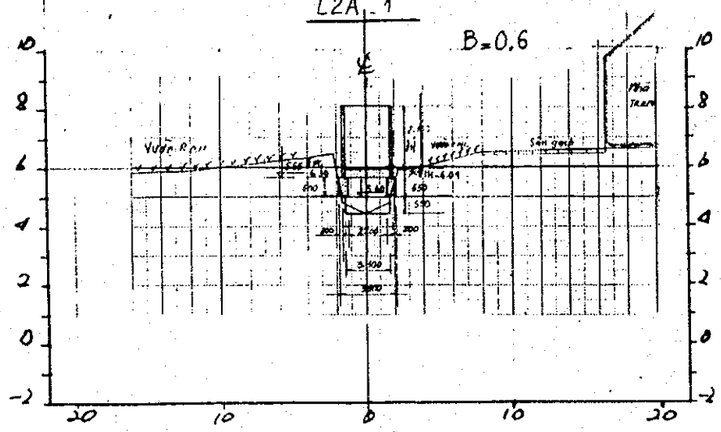
B = 1.6

Q = 5.0



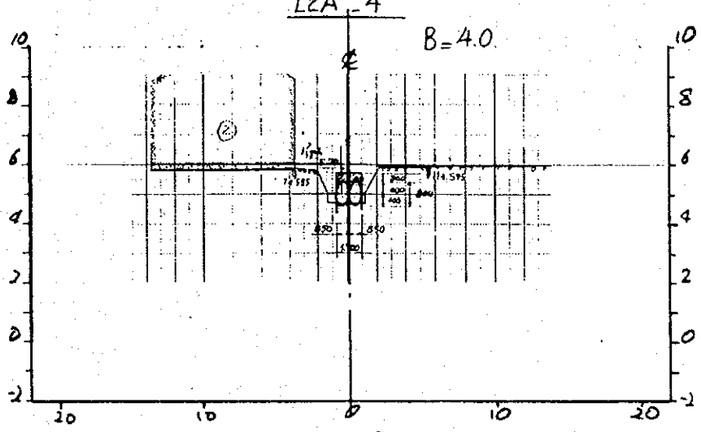
L2A_1

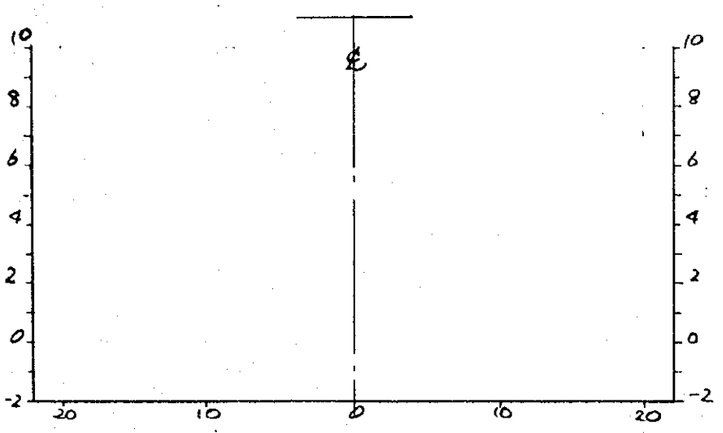
B=0.6



L2A_4

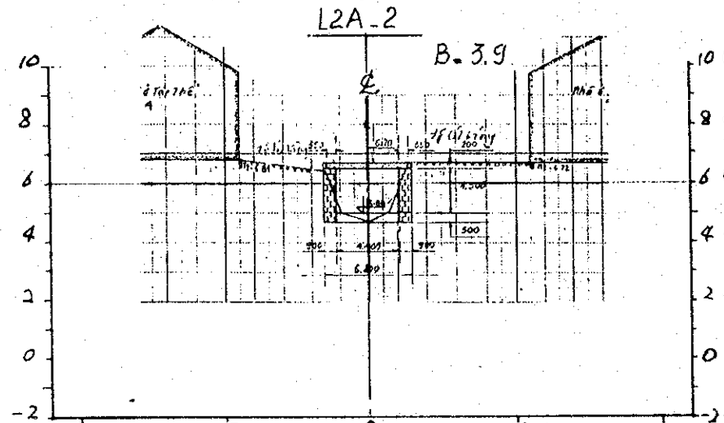
B=4.0





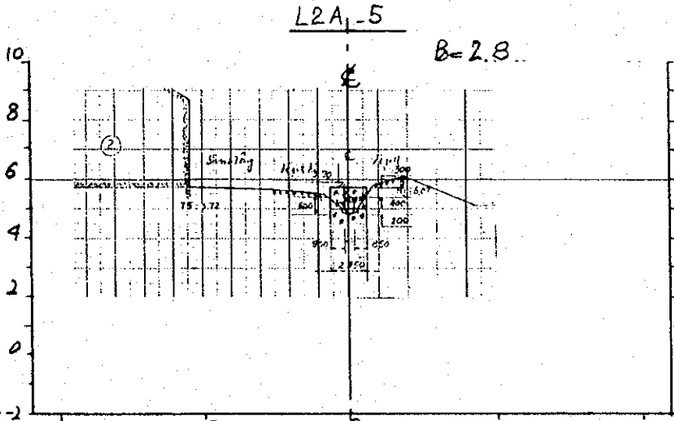
L2A_2

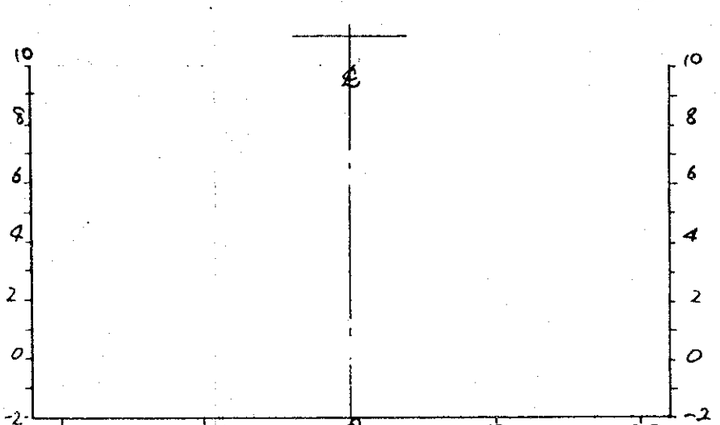
B=3.9



L2A_5

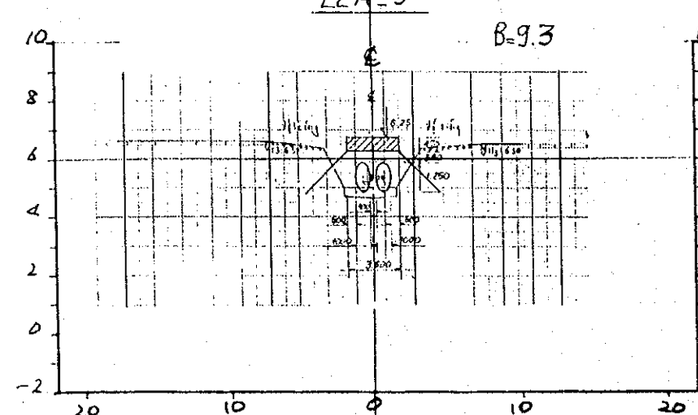
B=2.8





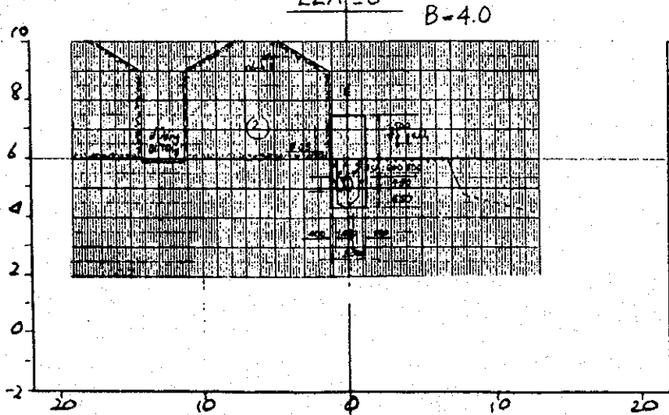
L2A_3

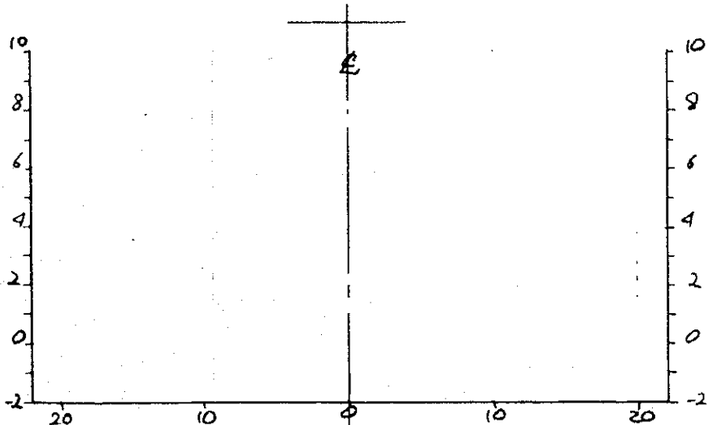
B=9.3



L2A_6

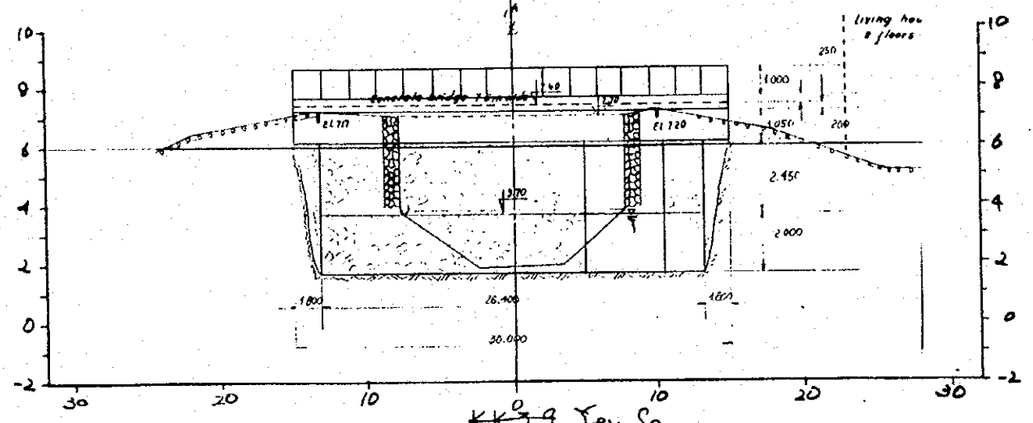
B=4.0





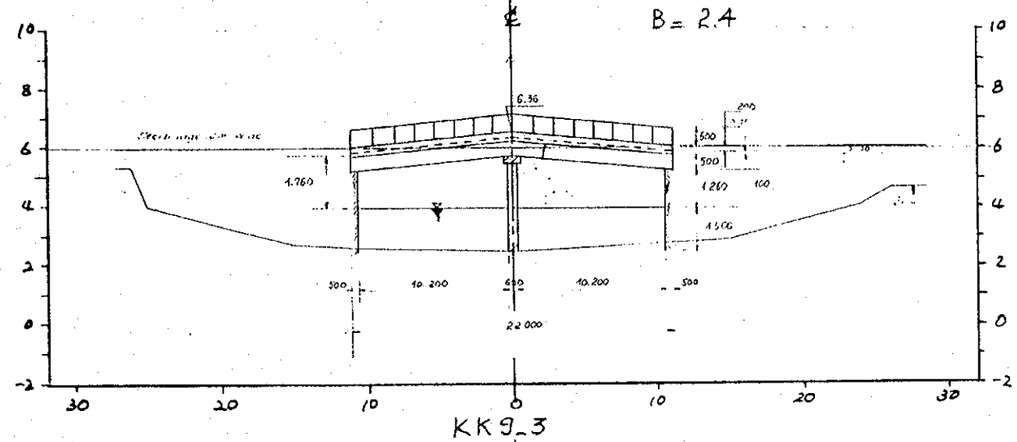
KK3.9
KK3.3

B = 45.0



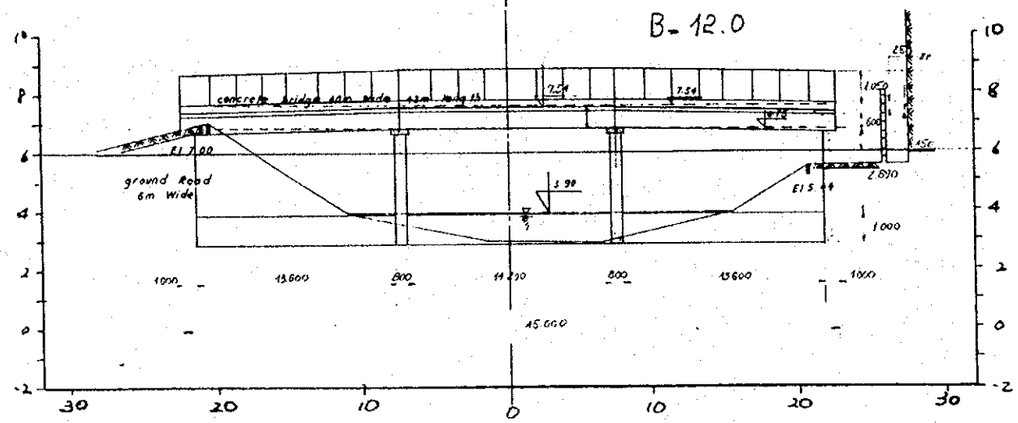
KK6_4

B = 2.4



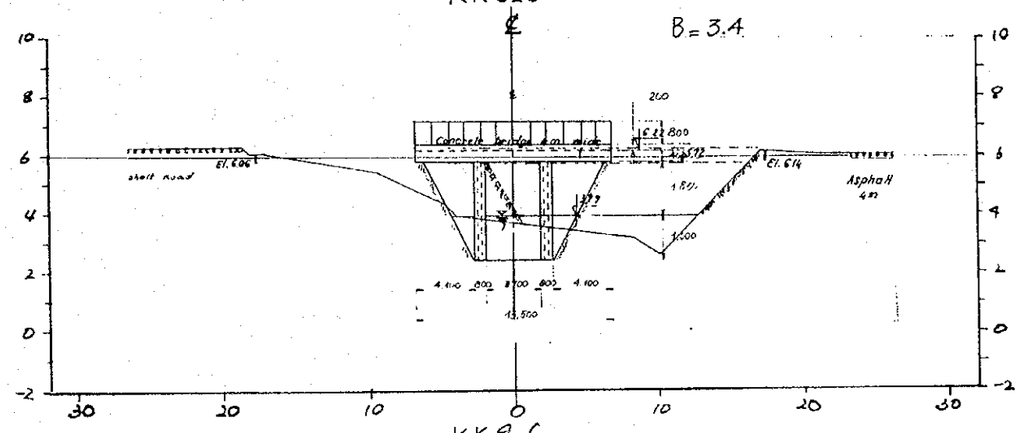
~~KK3.9~~ Ten So

B = 12.0



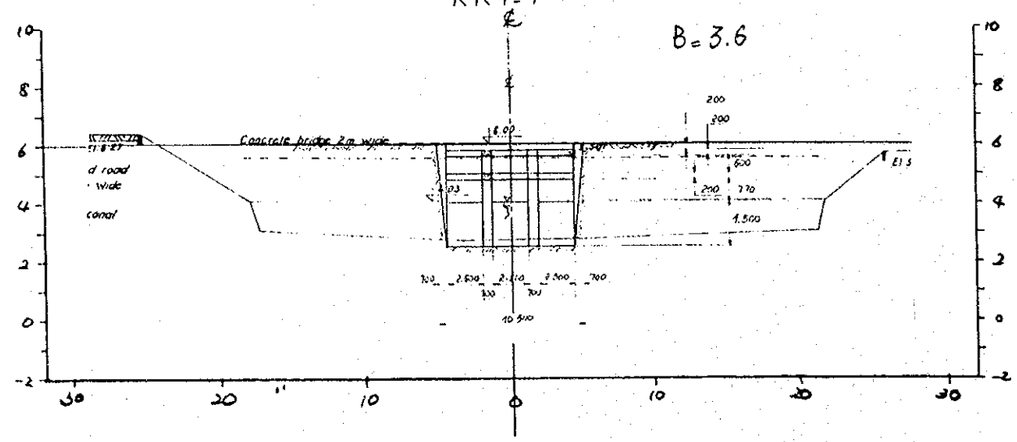
KK9_3

B = 3.4



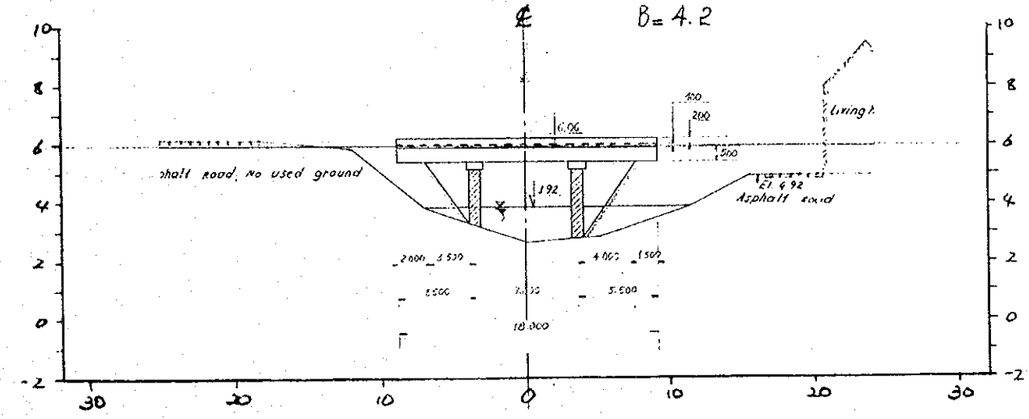
KK4_4

B = 3.6



KK9_6

B = 4.2



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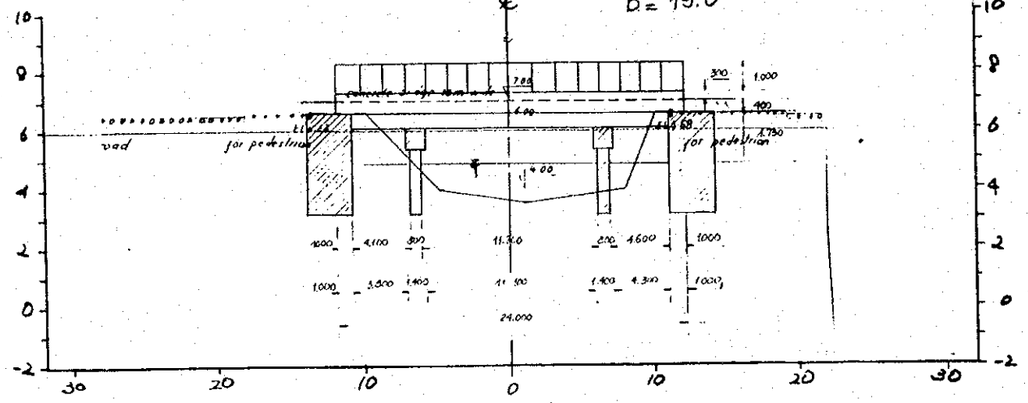
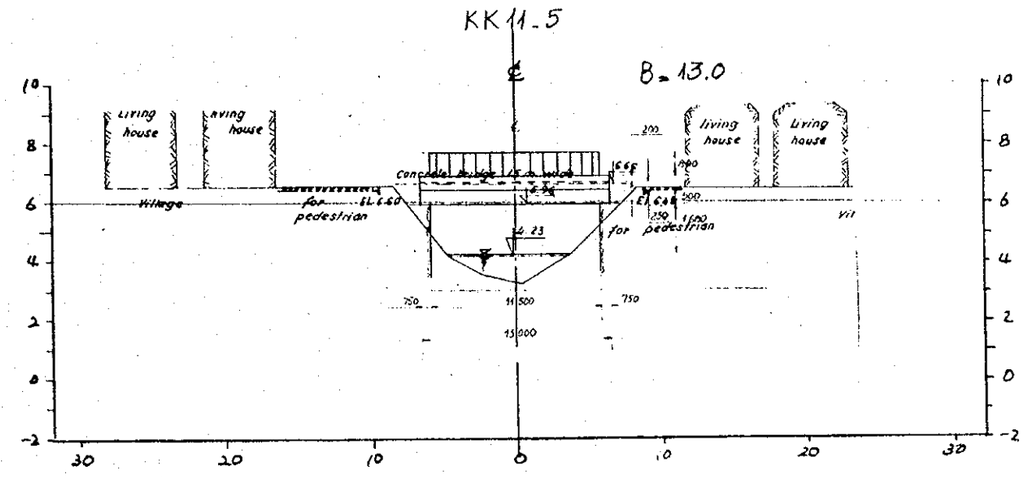
KK10-2

B = 19.0



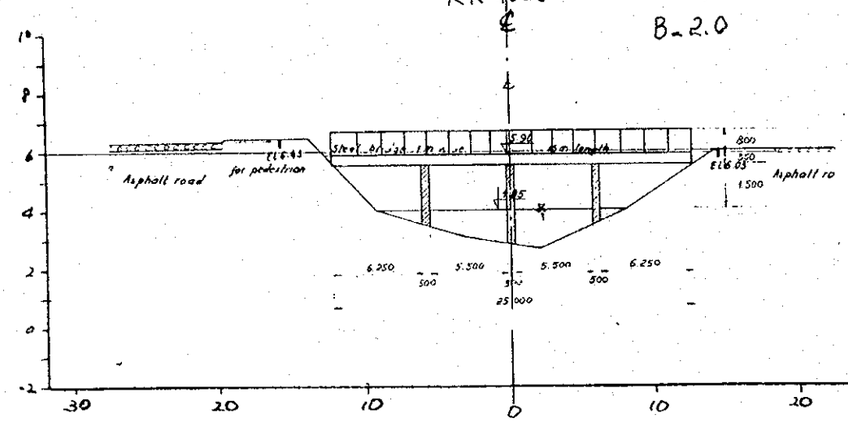
KK11-5

B = 13.0



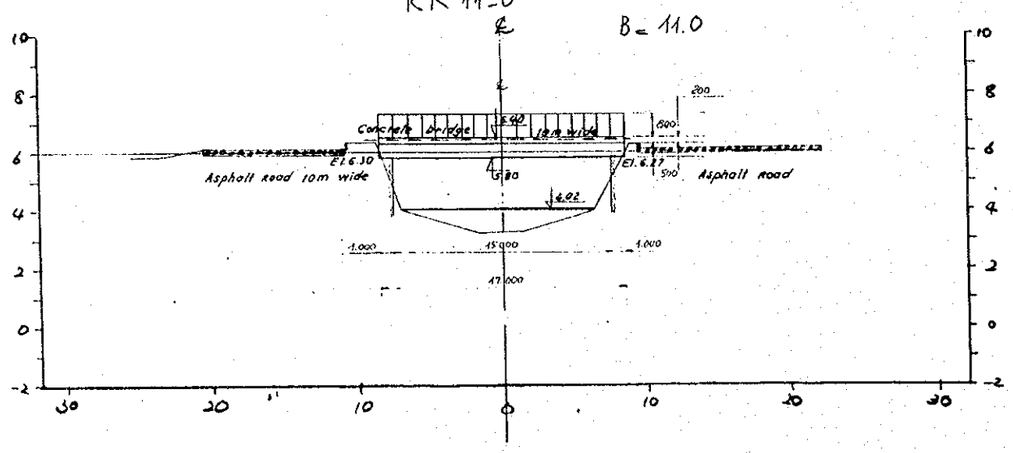
KK10-6

B = 2.0



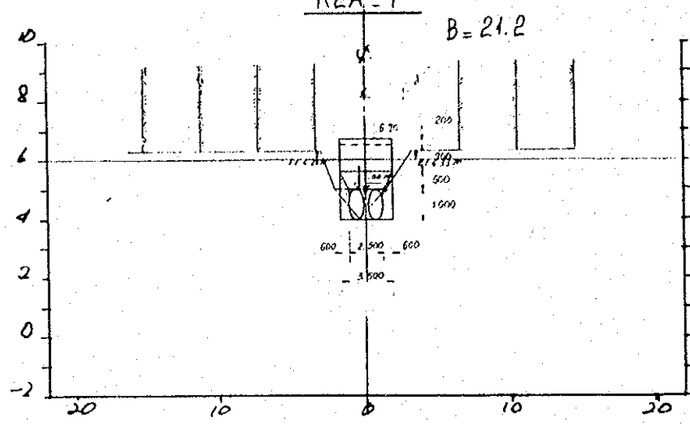
KK11-0

B = 11.0



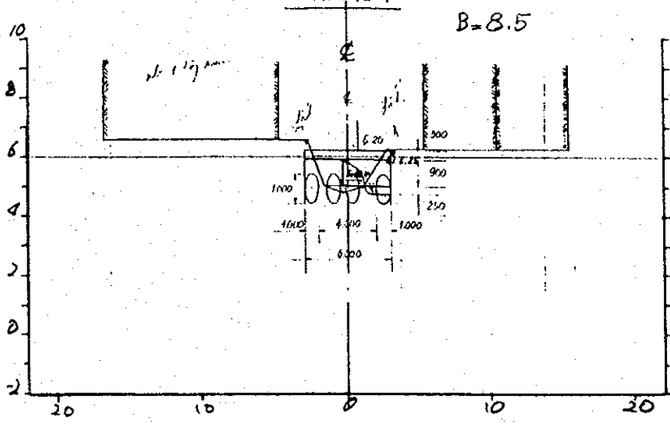
K2A_1

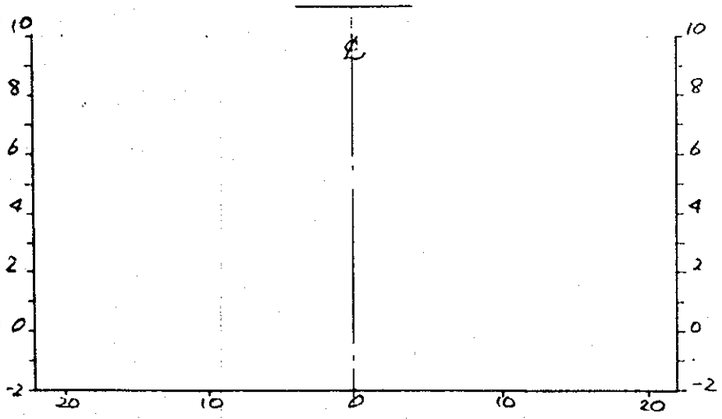
B=21.2



K2A_4

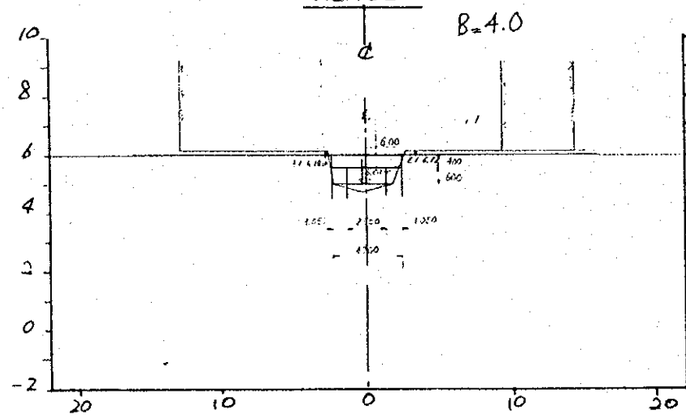
B=8.5





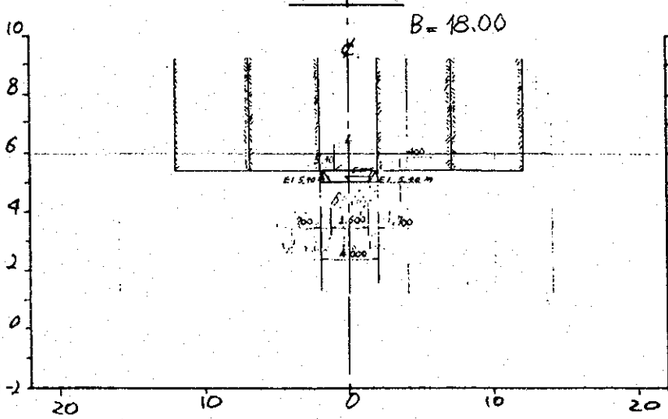
K2A_2

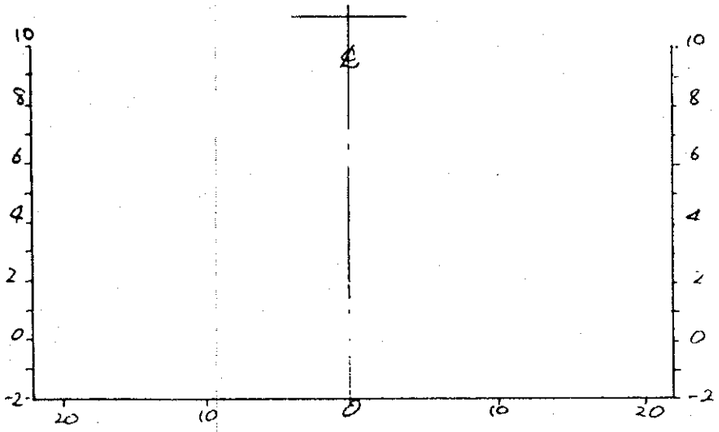
B=4.0



K2A_5

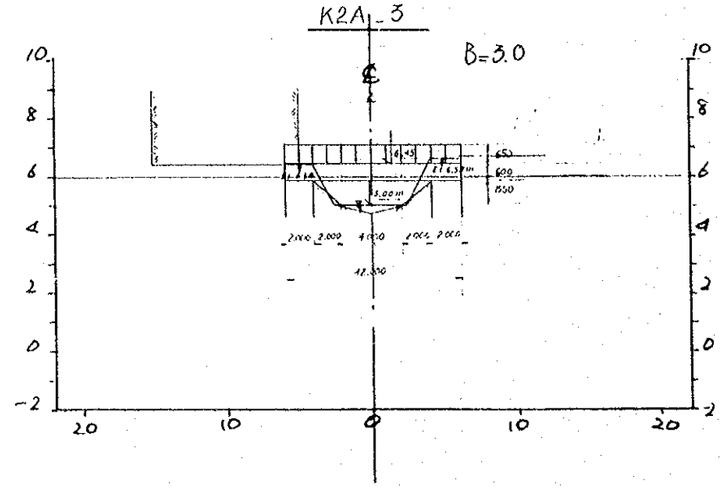
B=18.00

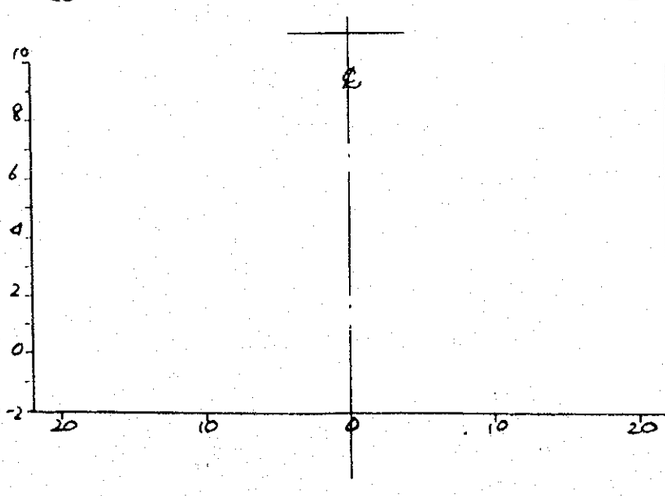


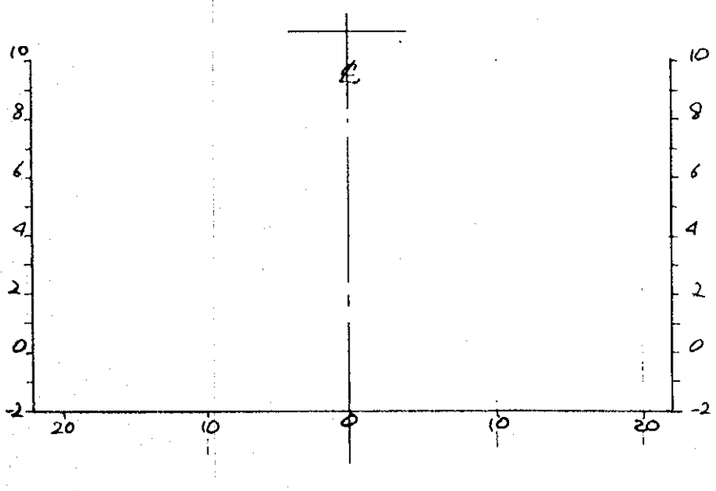


K2A_3

B=3.0



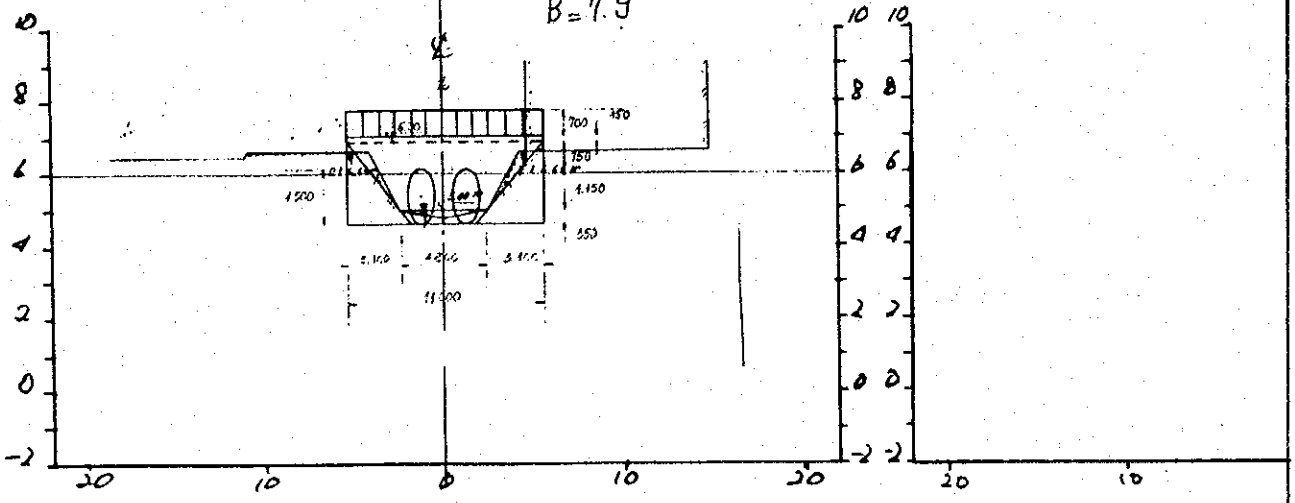




12.8

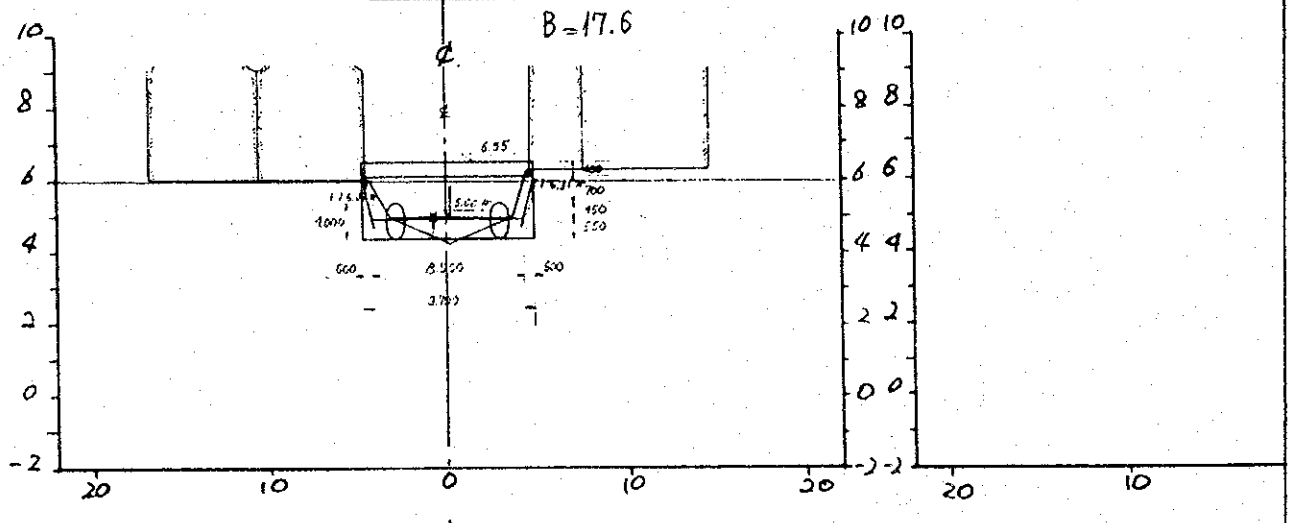
K3A - 1

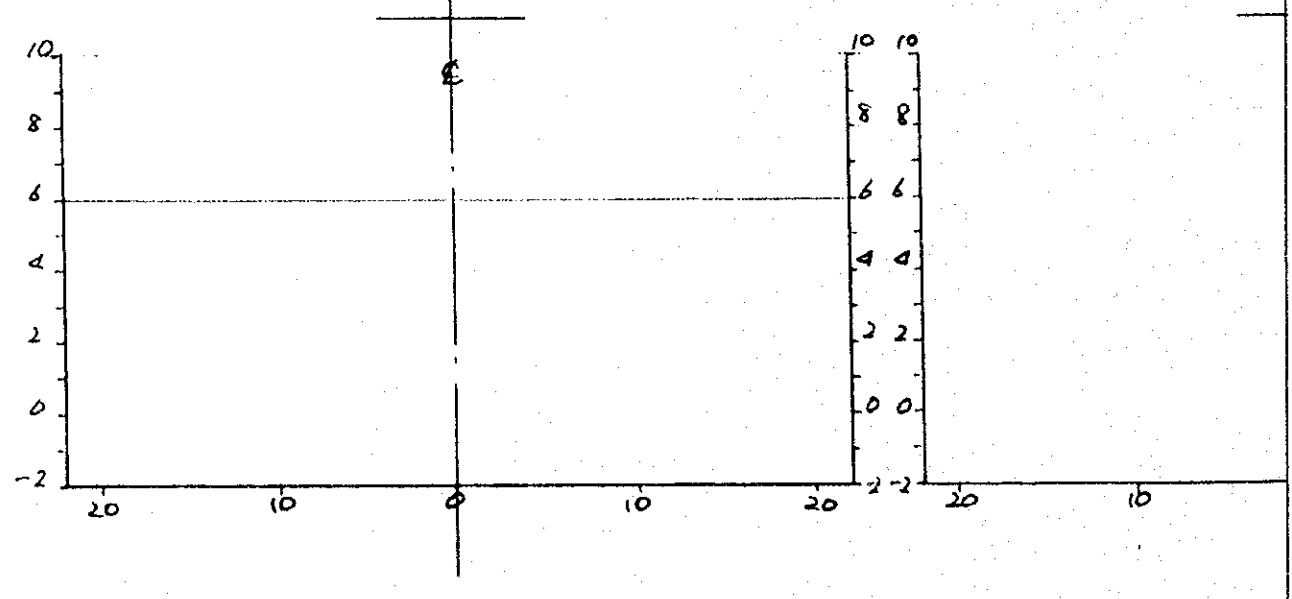
B = 7.9



K3A - 2

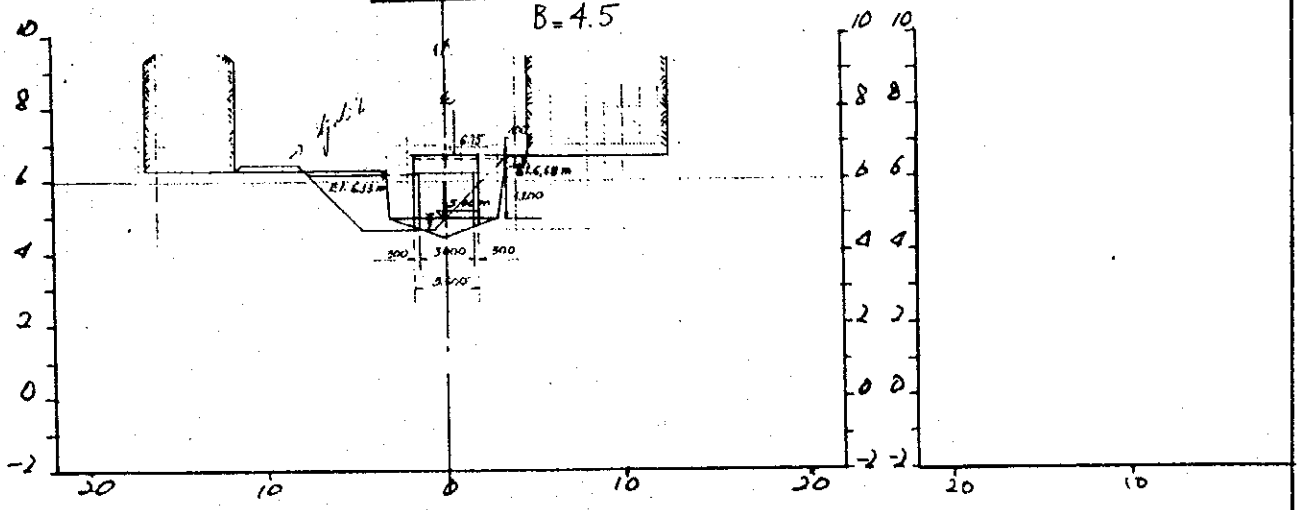
B = 17.6





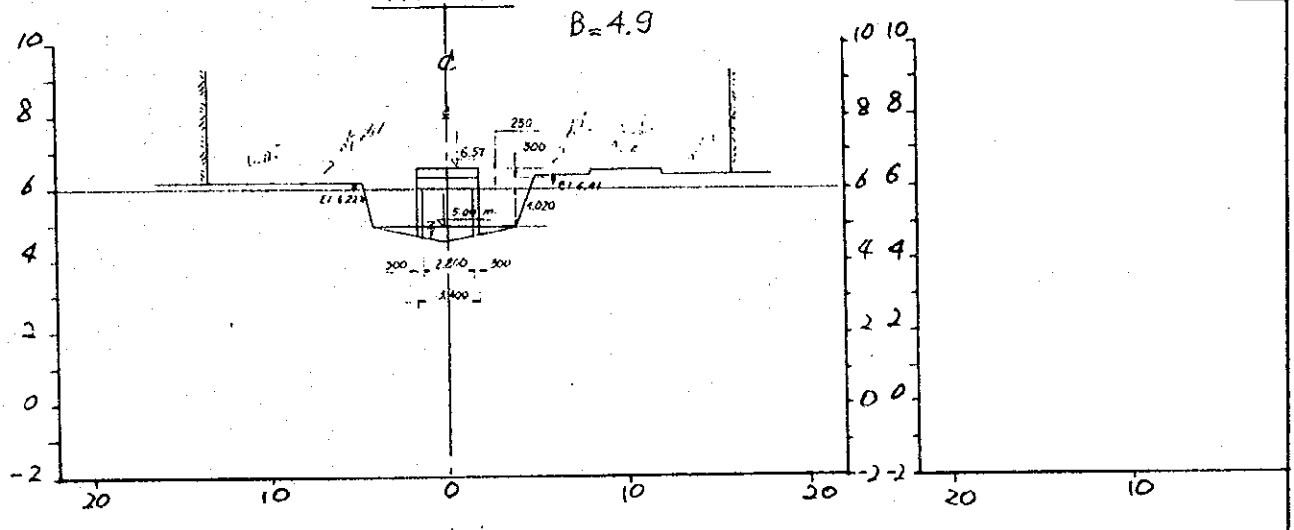
K4A_1

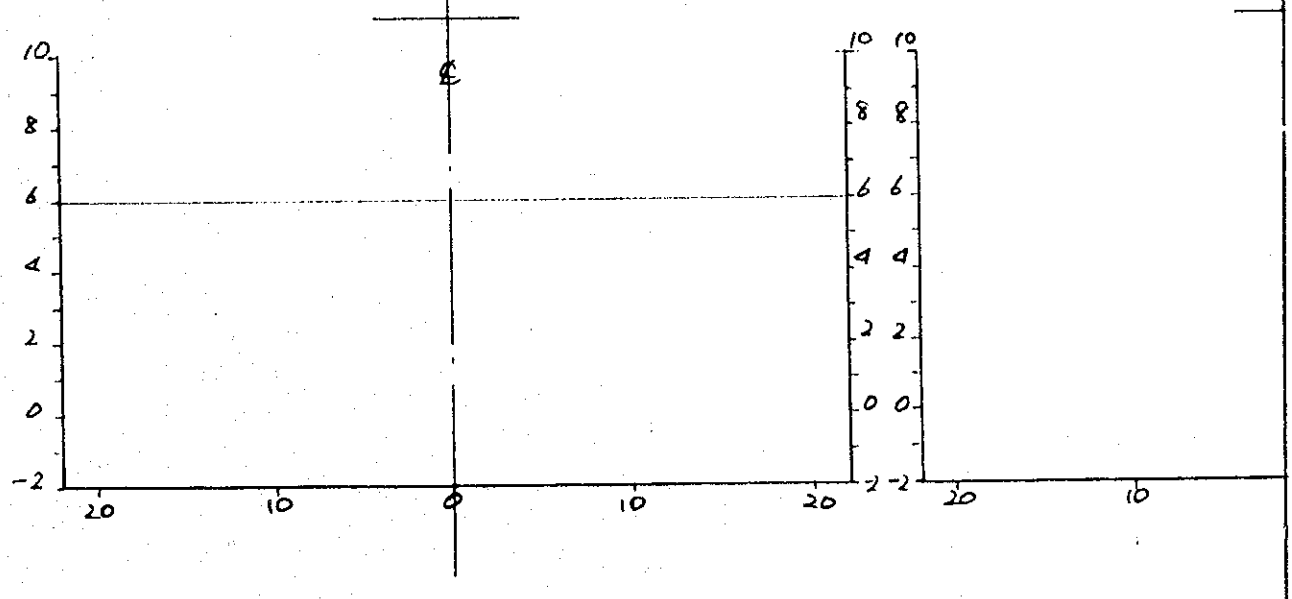
B=4.5



K4A_2

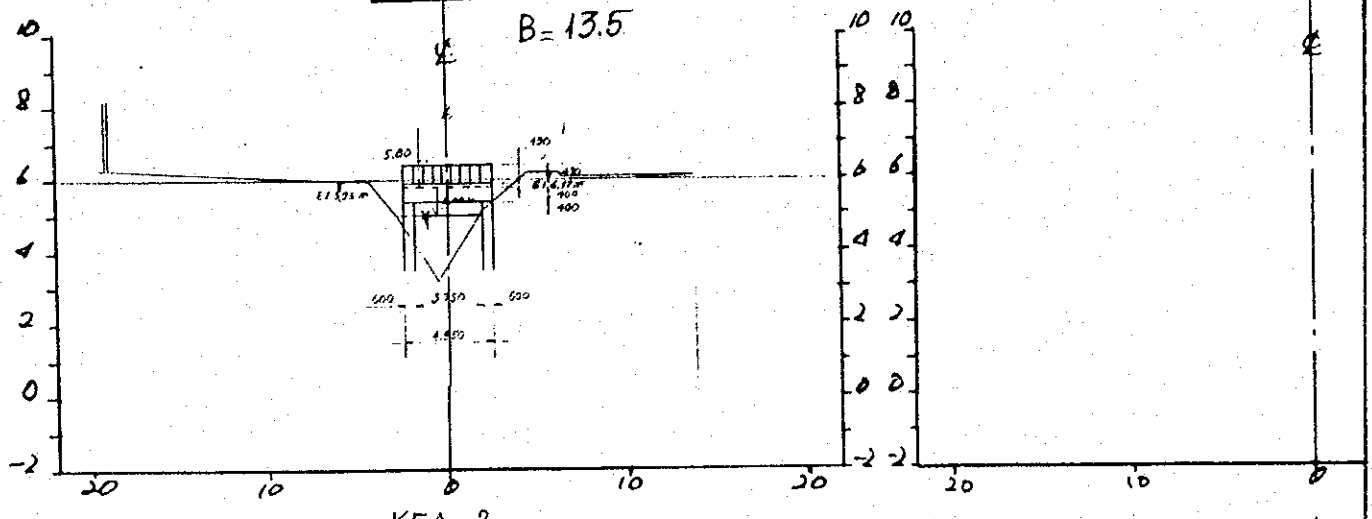
B=4.9





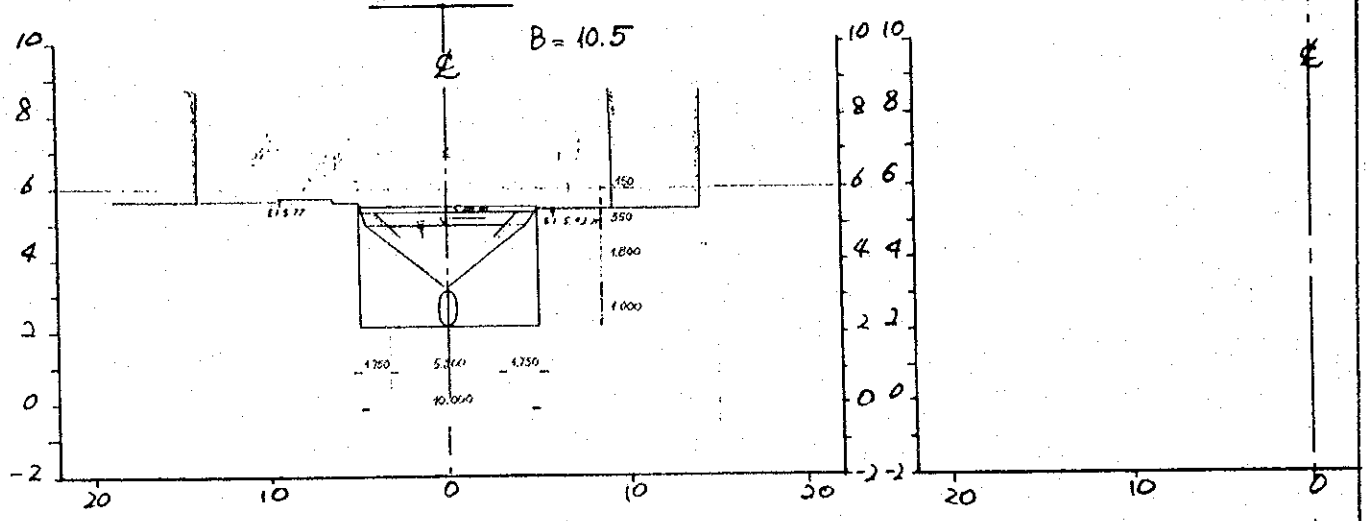
K5A - 1

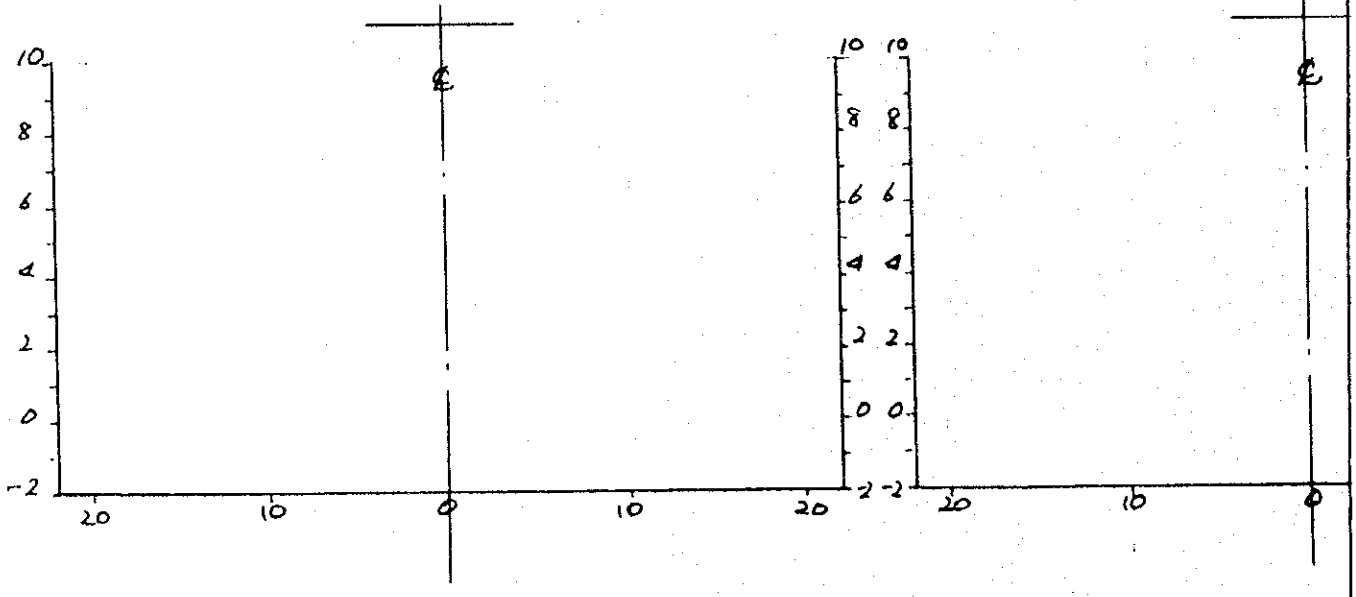
B = 13.5



K5A - 2

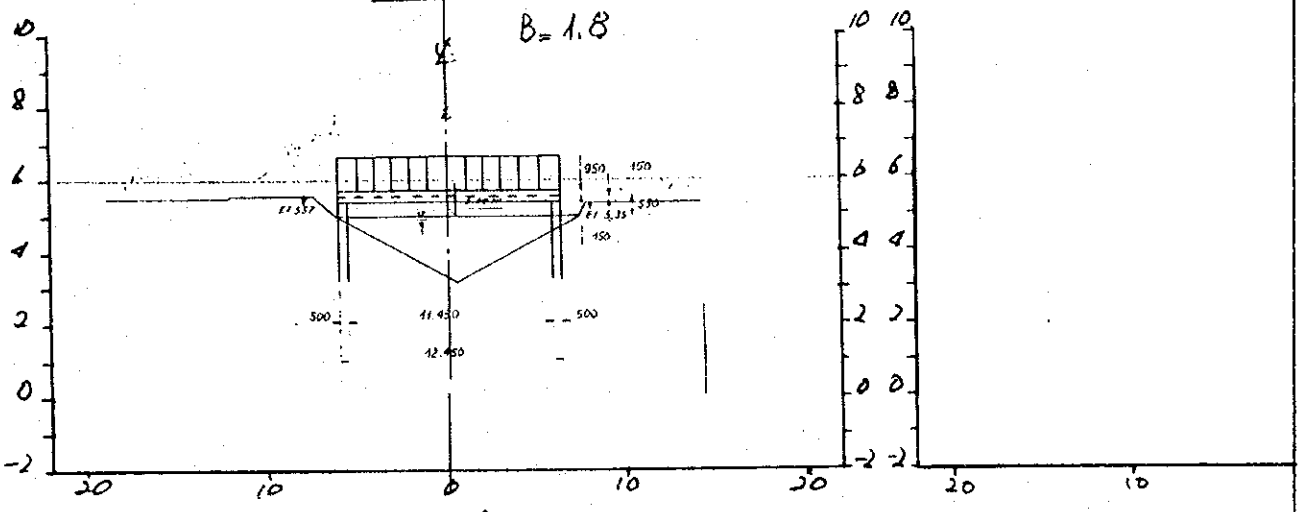
B = 10.5





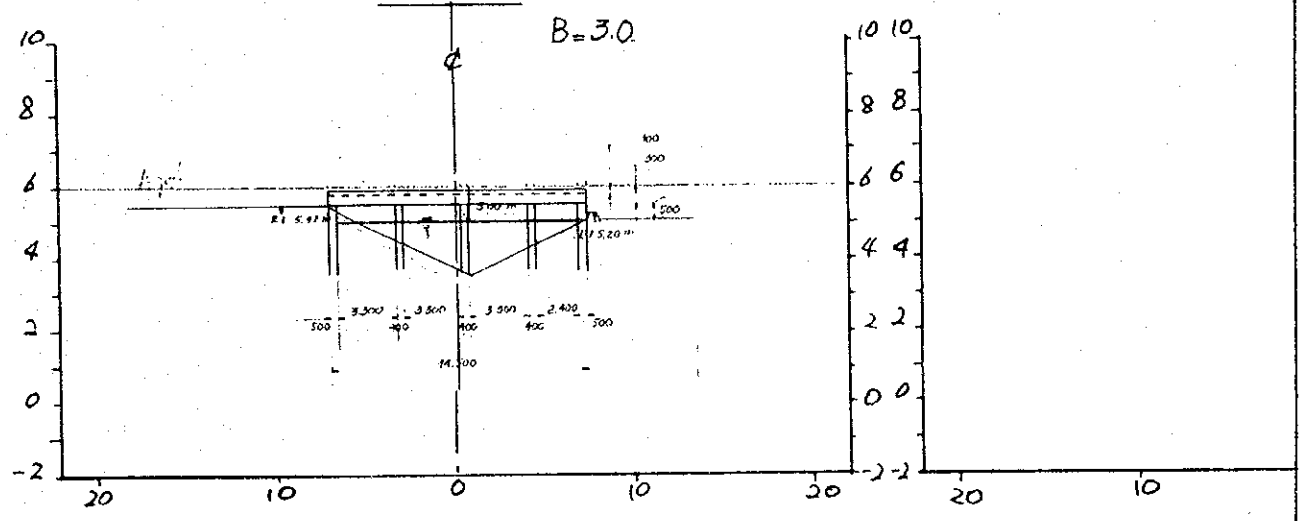
K5B_1

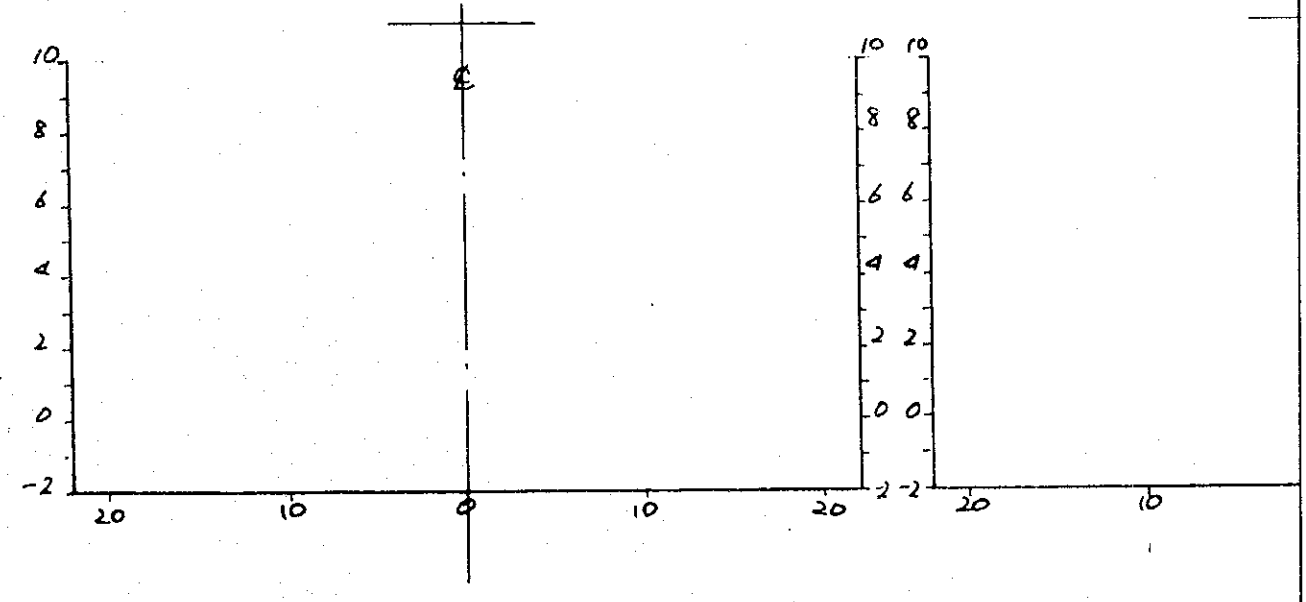
B= 1.8



K5B_2

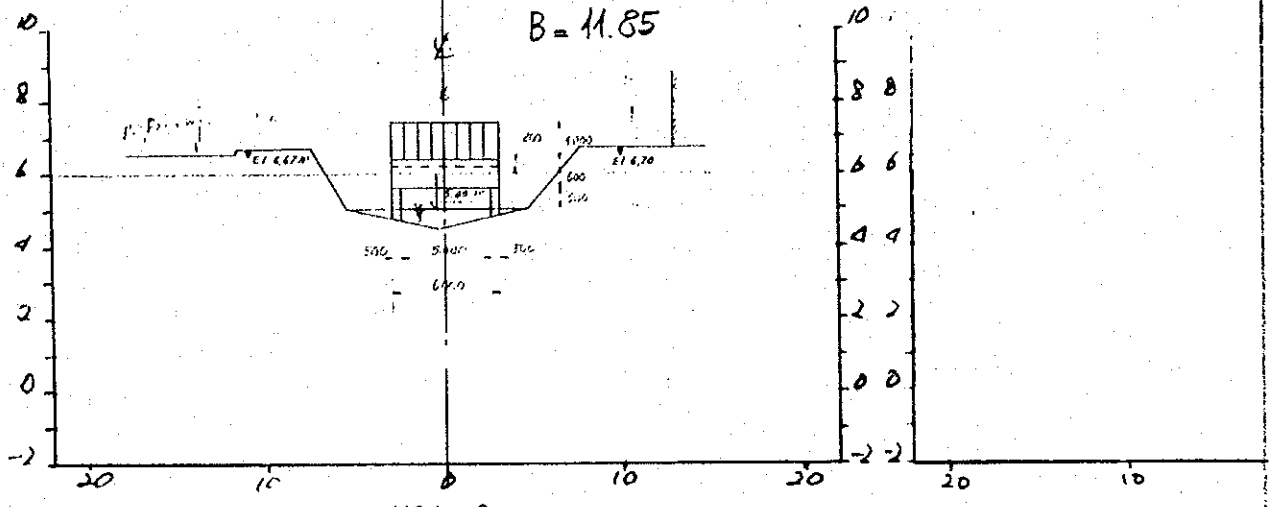
B=3.0





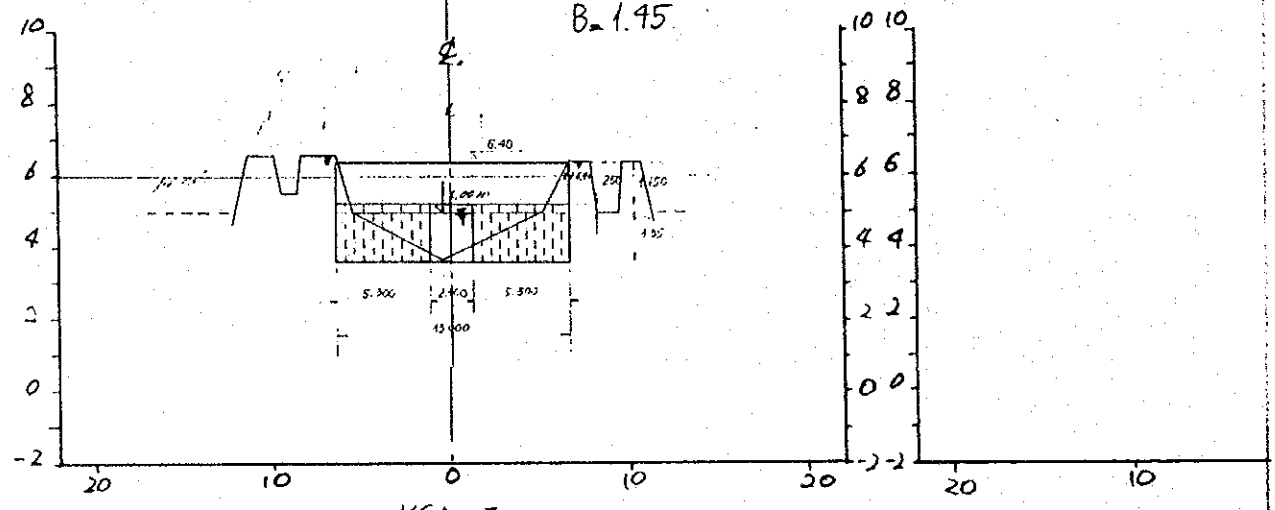
KGA . 1

B = 11.85



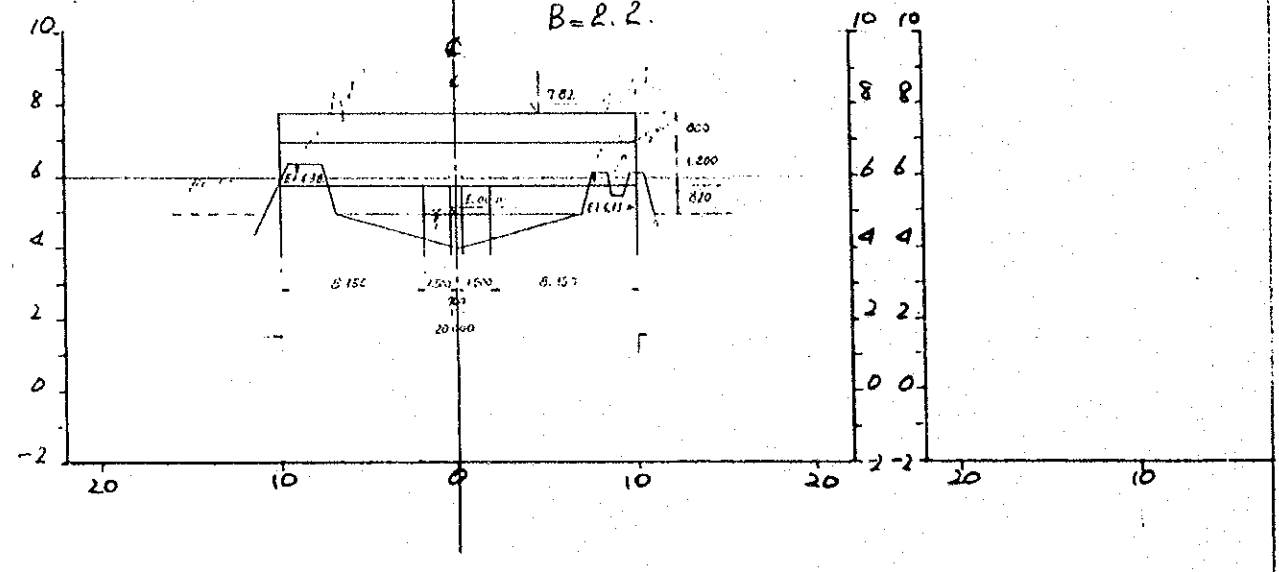
KGA . 2

B = 1.95



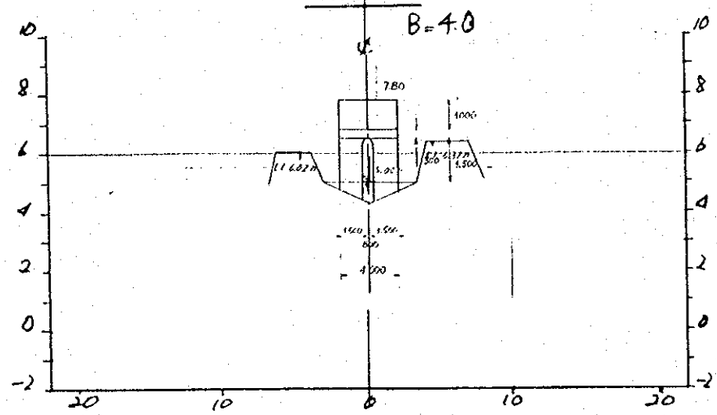
KGA . 3

B = 2.2

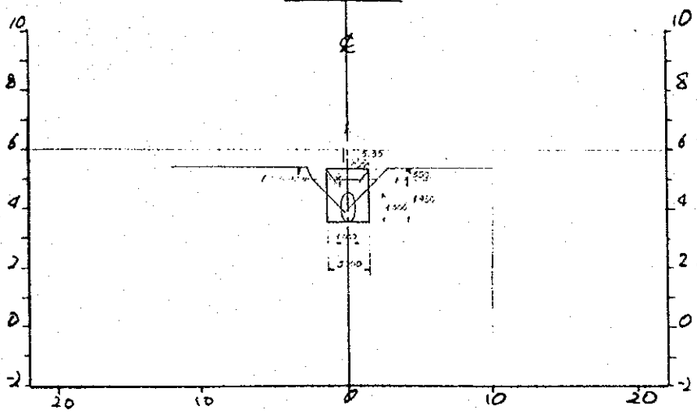


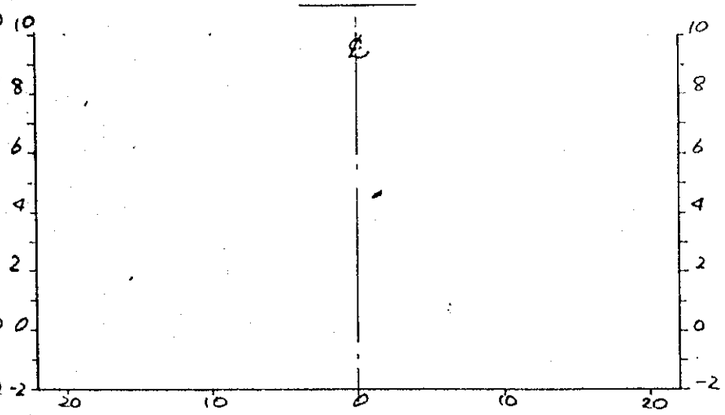
KGB-1

B=4.0



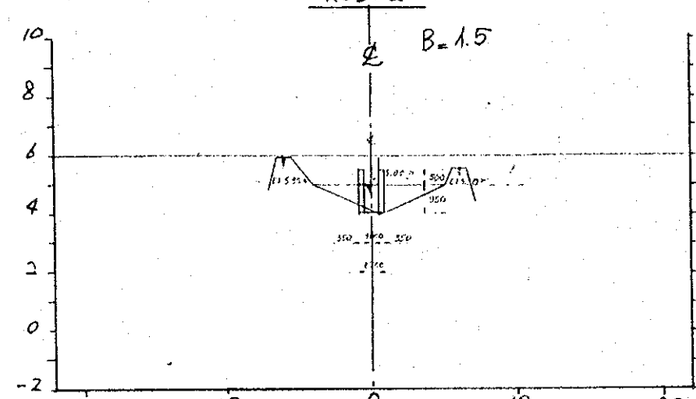
KGB-4

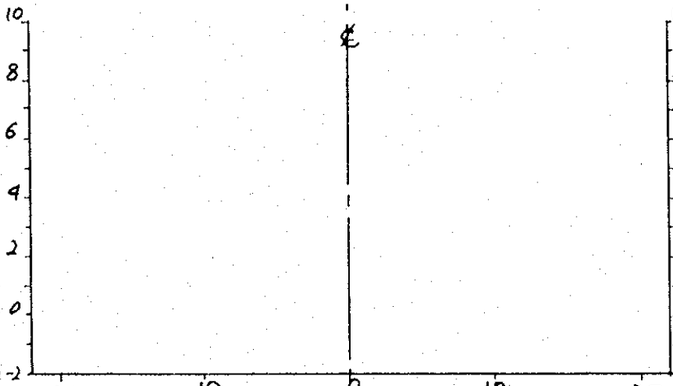


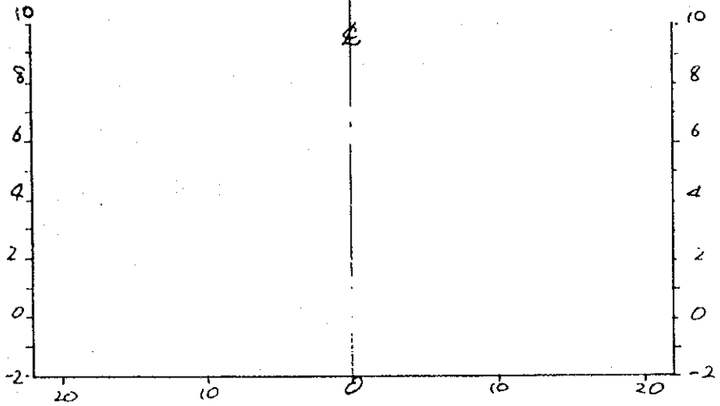


KGB-2

B=1.5

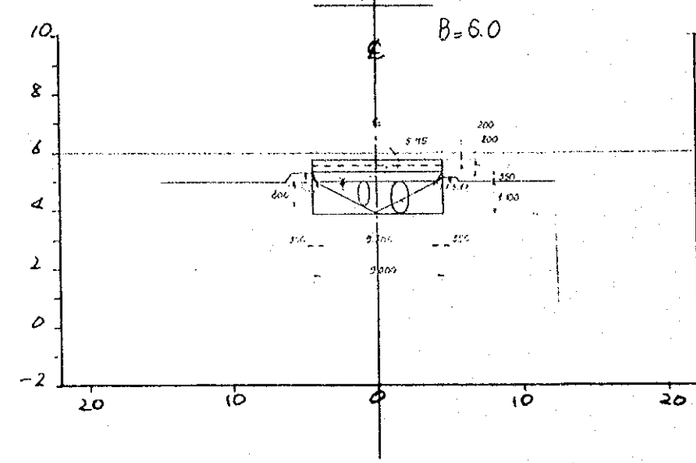


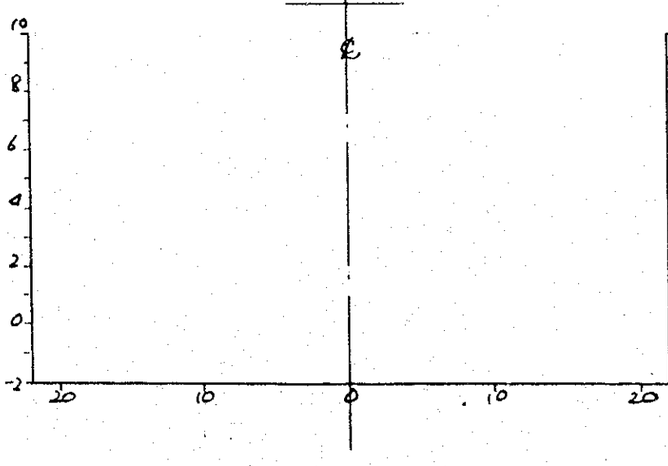


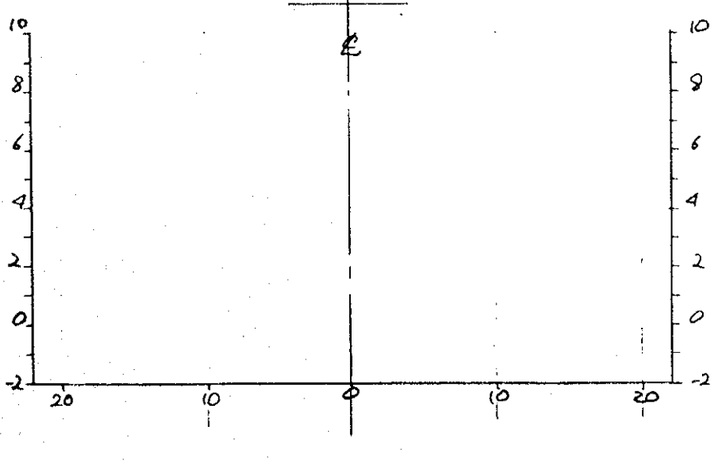


KGB-3

B=6.0

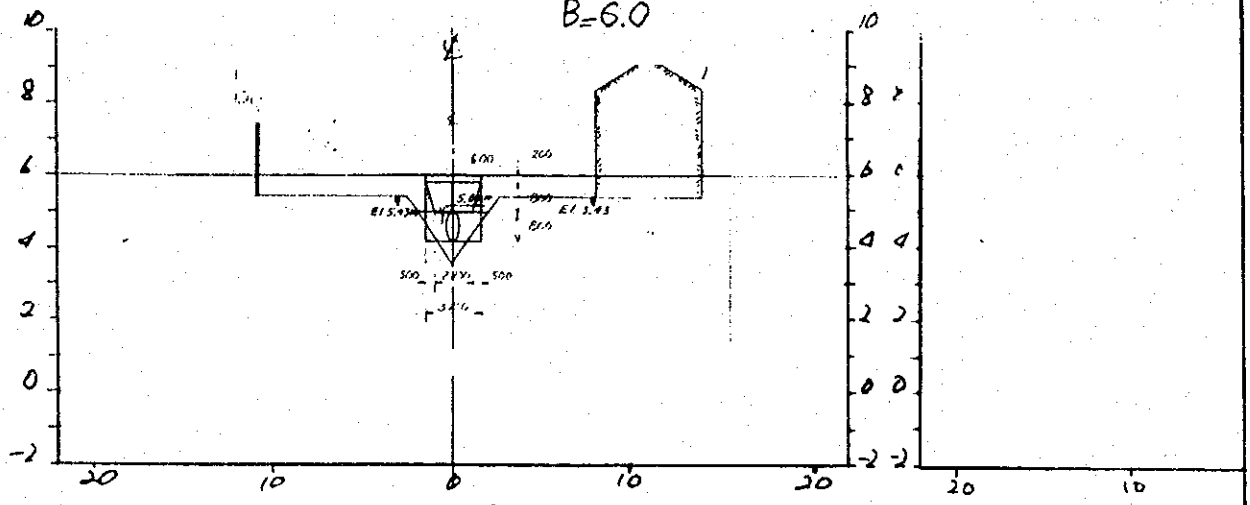






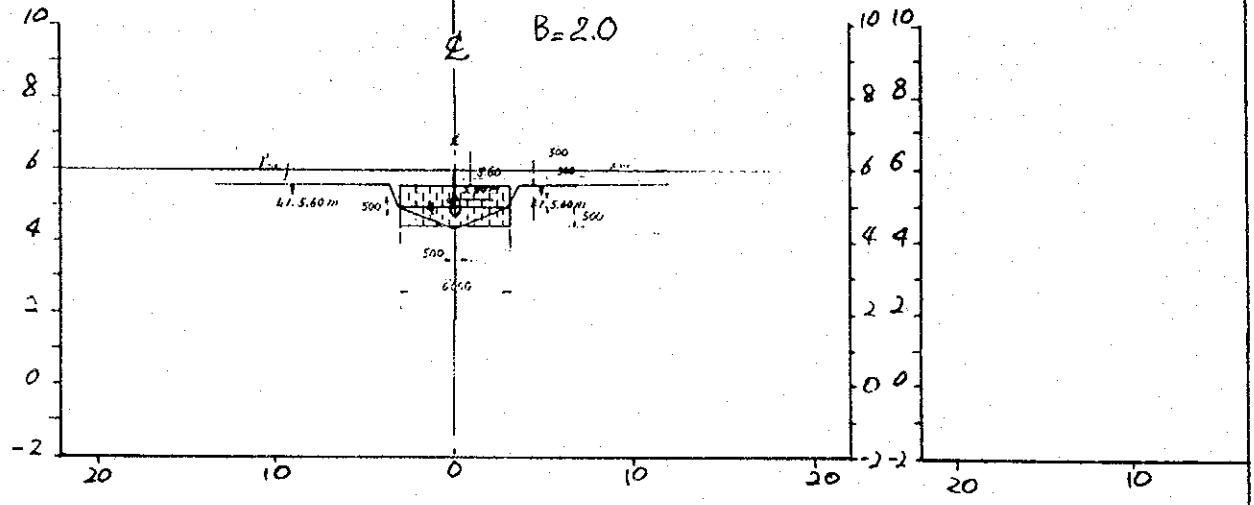
KGD-1

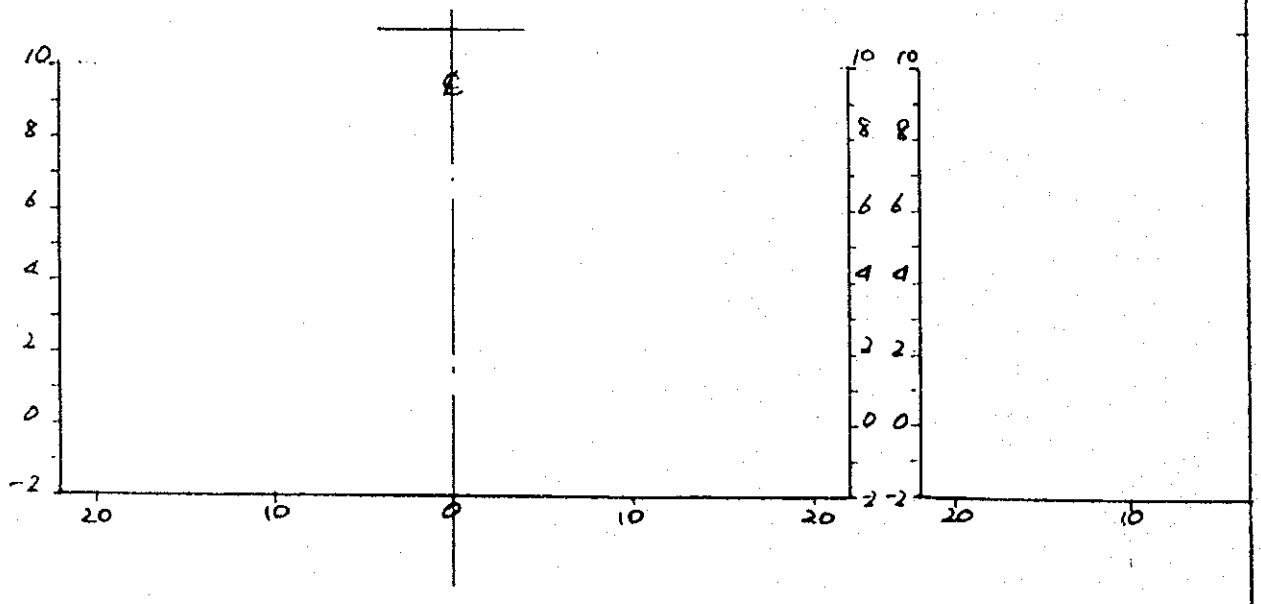
B=6.0



KGD-2

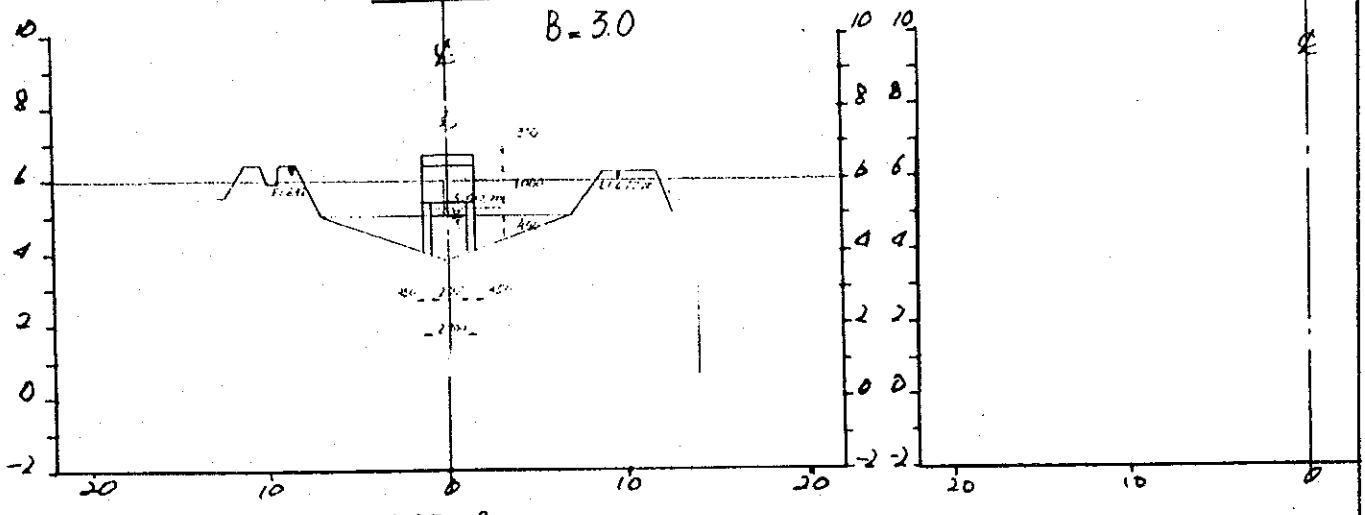
B=2.0





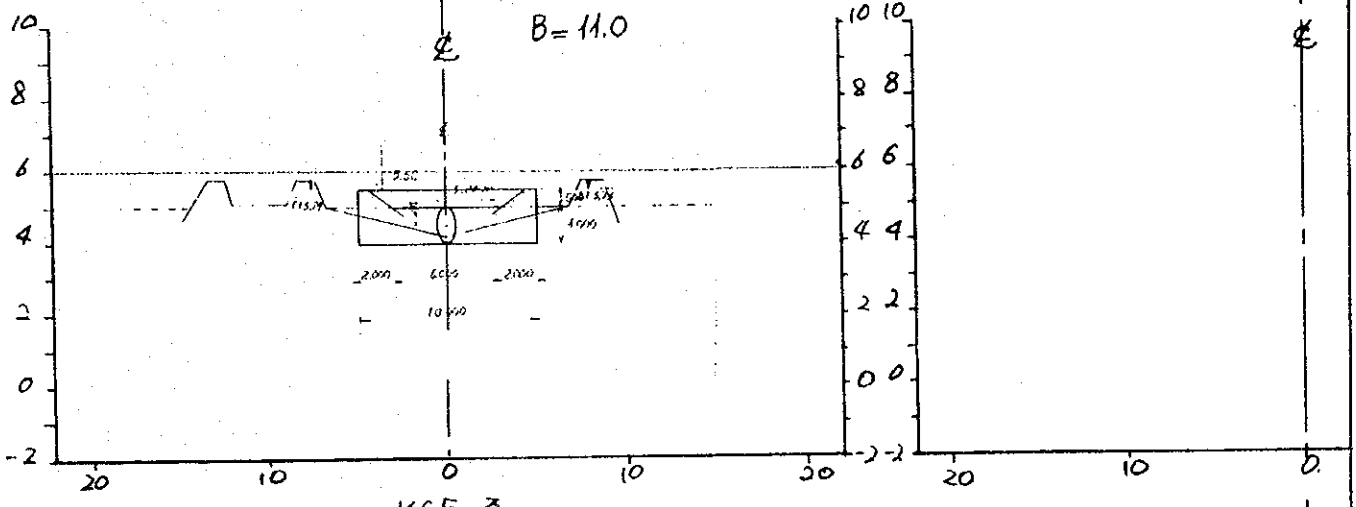
K6E_1

B = 3.0



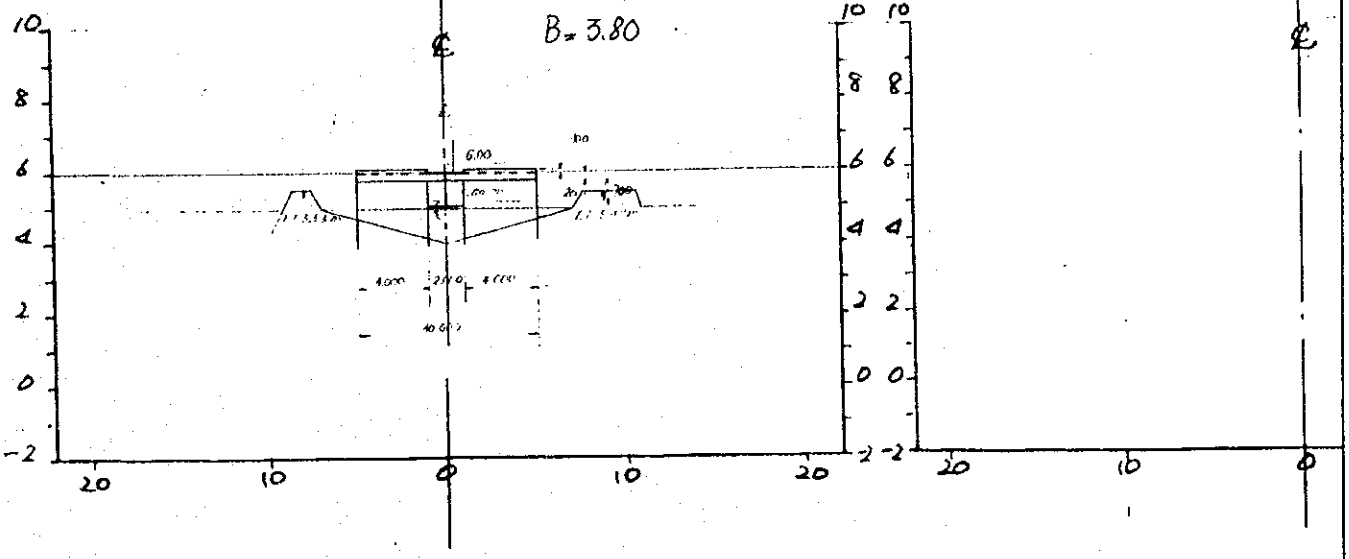
K6E_2

B = 11.0



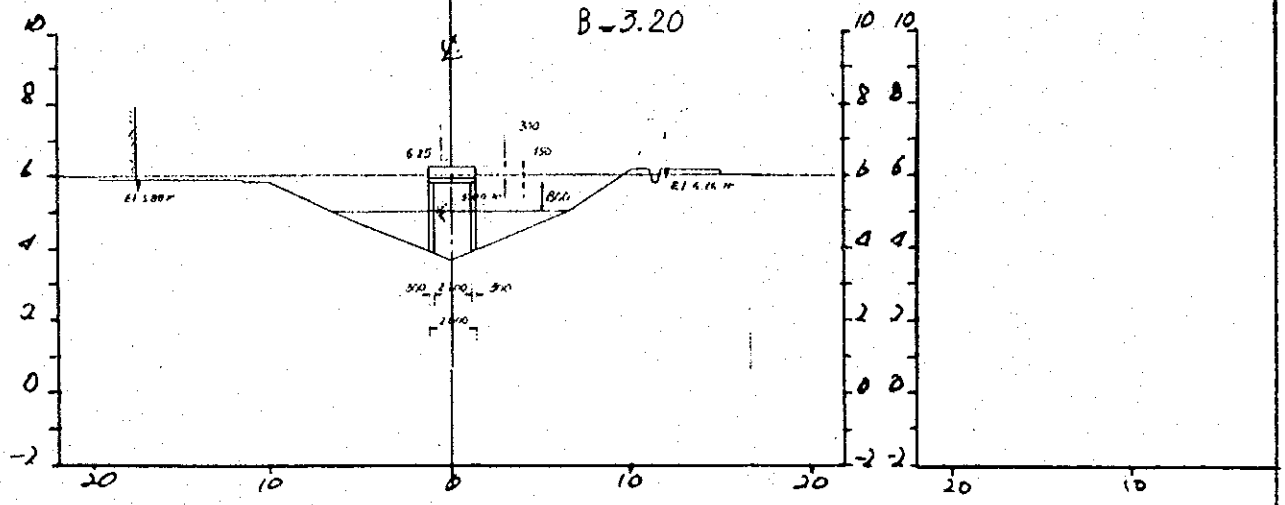
K6E_3

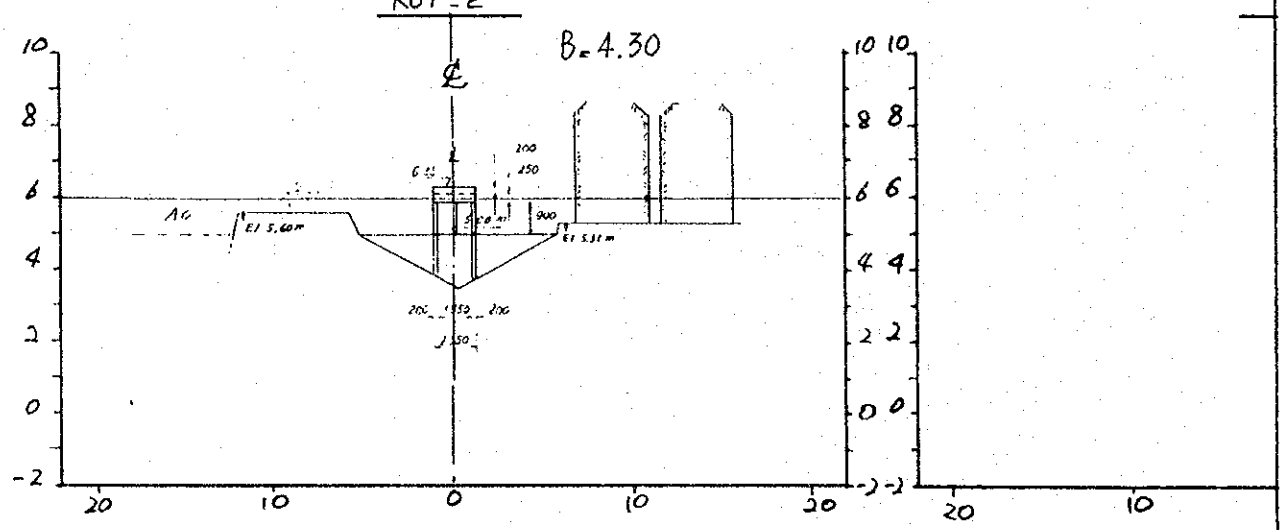
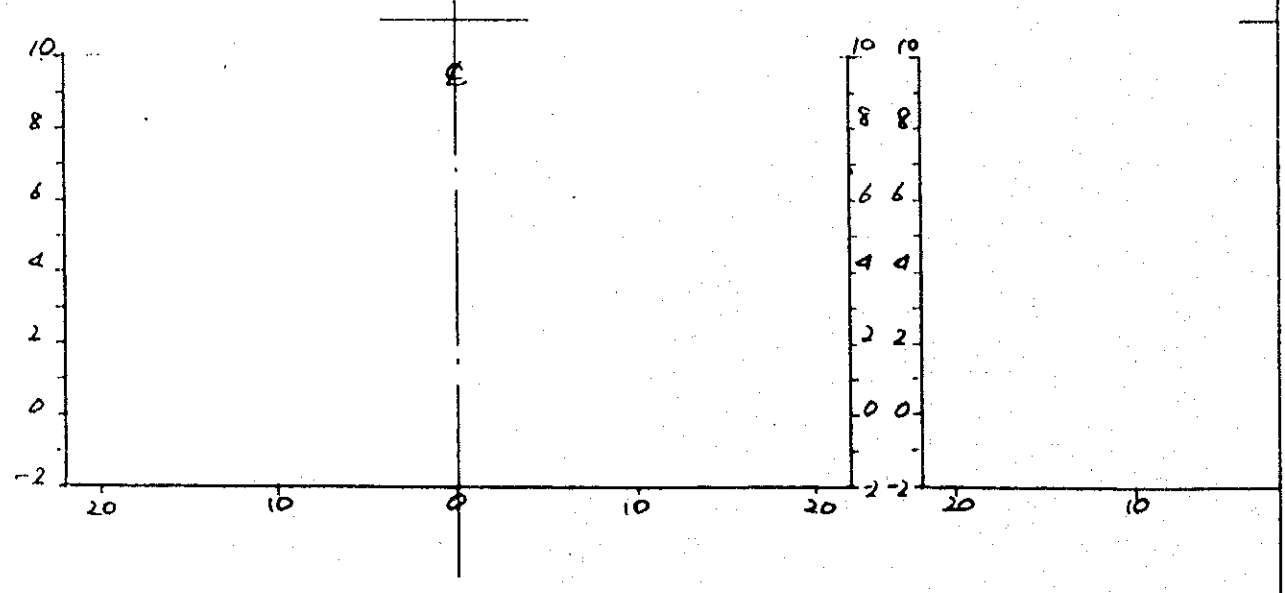
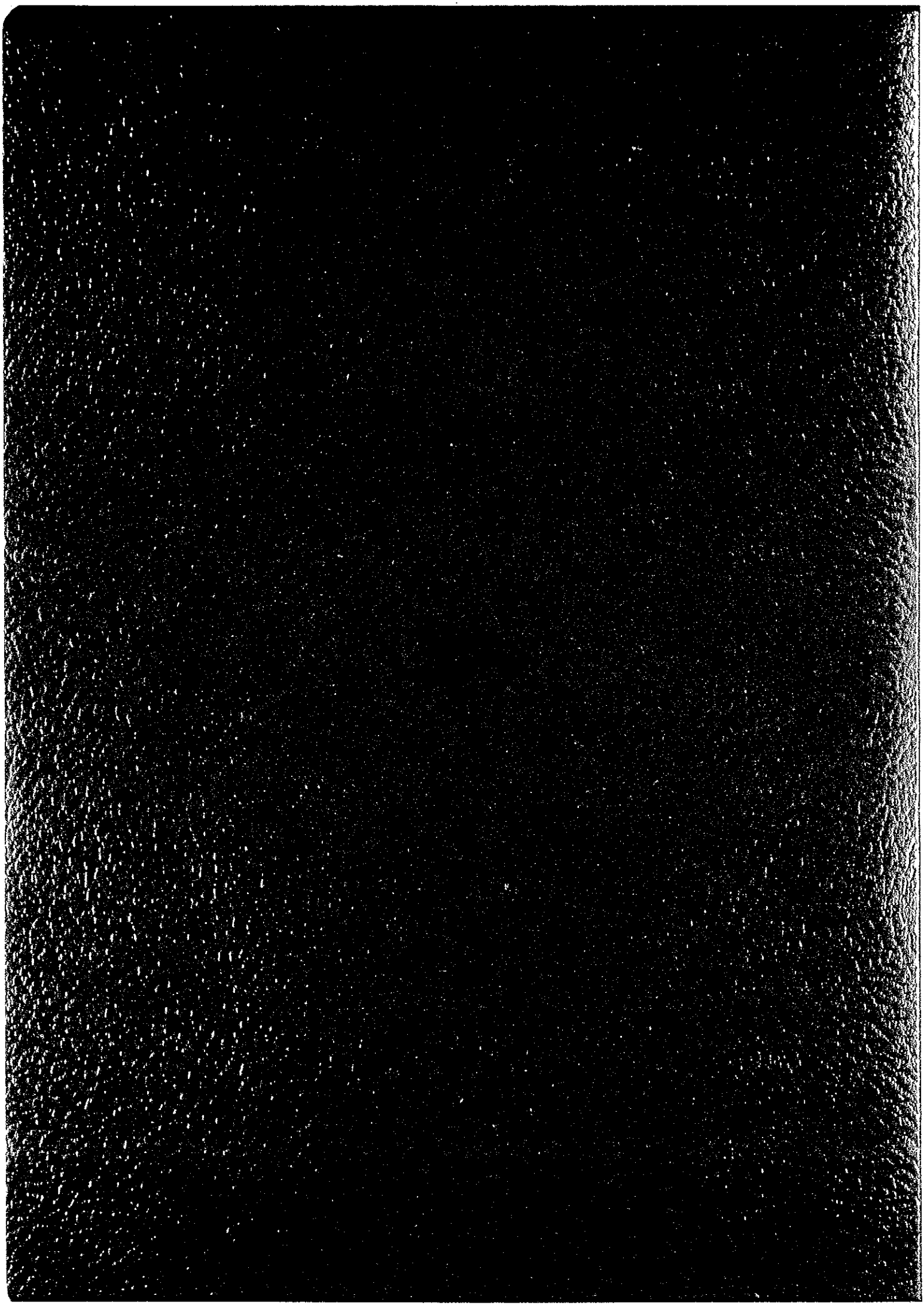
B = 3.80



K6F_1

B_3.20



K6F_2

B=4.30