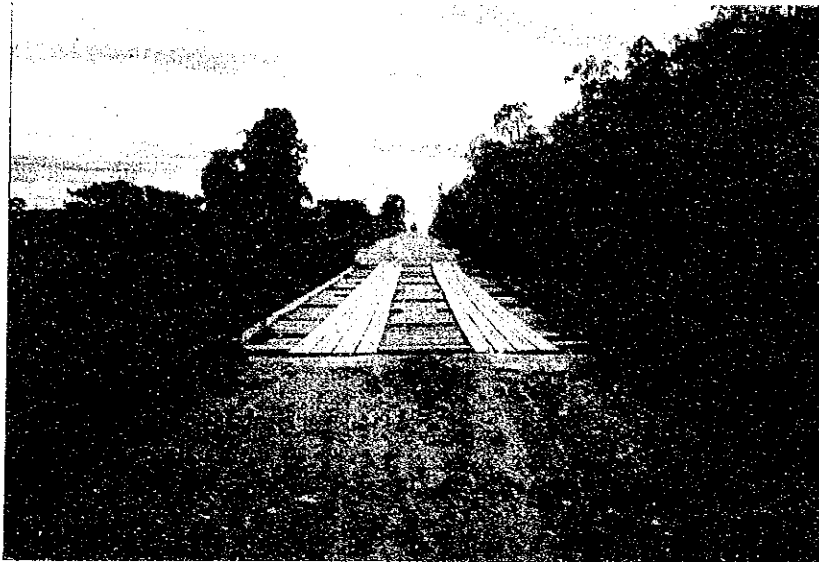


Annex - 7 Photos of Existing Bridge (1 /14)



Bridge No. 1A

Existing Bridge:
Bailey L = 24.4 m

Replacement:
Single span steel
plate girder bridge
L = 25.6 m



Bridge No. 1B

Existing Bridge:
Bailey L = 24.4 m

Replacement:
Single span steel
plate girder bridge
L = 20.5 m



Bridge No. 2

Existing Bridge:
Bailey L = 24.4 m

Replacement:
Single span steel
plate girder bridge
L = 25.6 m

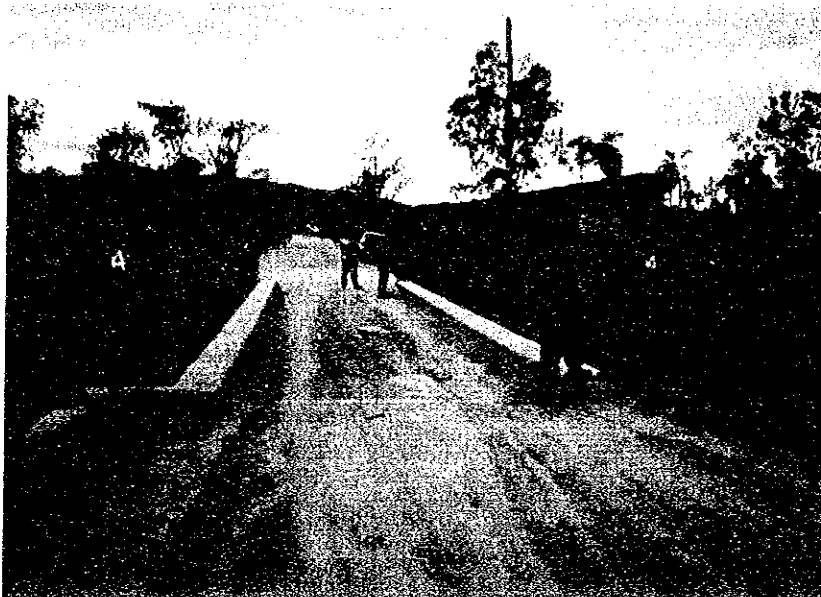
Annex - 7 Photos of Existing Bridge (2 /14)



Bridge No. 3

Existing Bridge:
Bailey (two spans)
bridge L = 51.85 m

Replacement:
3-span simply
supported steel
plate girder bridge
L = 52.3 m



Bridge No. 4

Existing Bridge:
Steel truss bridge
L = 18.4 m

Replacement:
RC box culvert
3-5.0m x 5.0m



Bridge No. 5

Existing Bridge:
Steel truss bridge
L = 18.4 m

Replacement:
Single span steel
plate girder bridge
L = 25.6 m

Annex - 7 Photos of Existing Bridge (3 /14)



Bridge No. 6

Existing Bridge:
Steel truss bridge
L = 15.5 m

Replacement:
RC box culvert
3-4.0m x 4.0m



Bridge No. 7

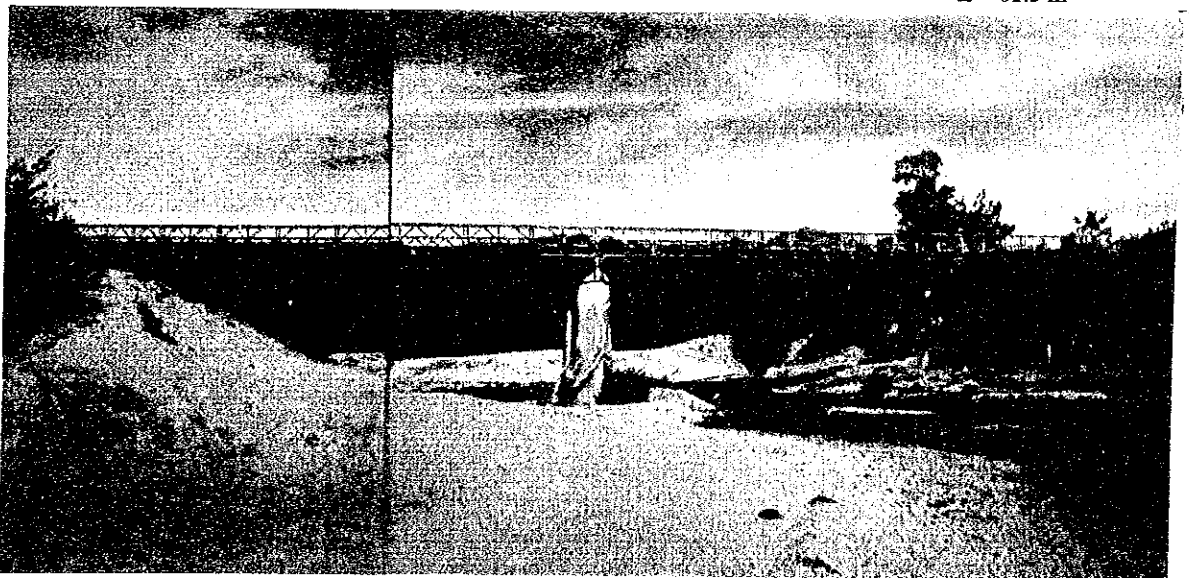
Existing Bridge:
Steel truss bridge
L = 21.4 m

Replacement:
RC box culvert
5.0m x 4.0m

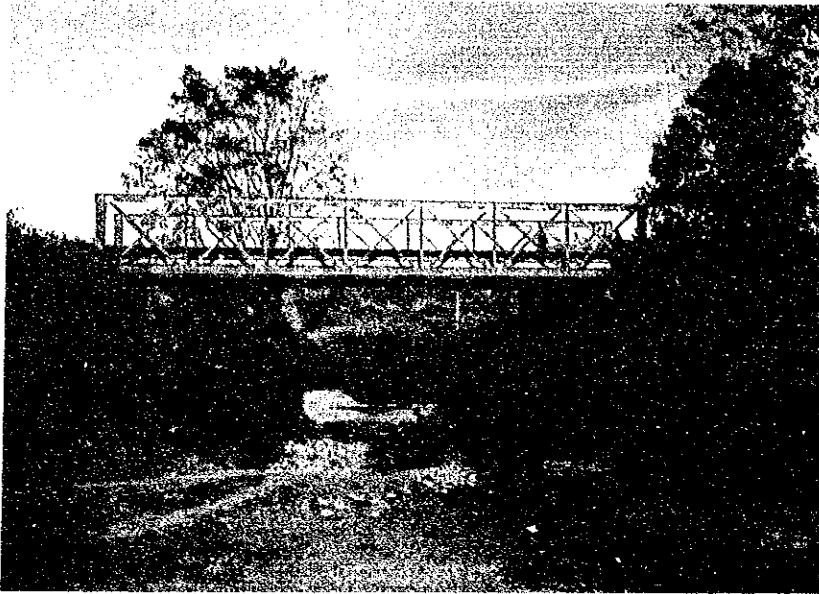
Bridge No. 8

Existing Bridge:
Bailey (two spans)
bridge L = 61.0 m

Replacement:
3-span simply
supported steel
plate girder bridge
L = 61.3 m



Annex - 7 Photos of Existing Bridge (4 /14)



Bridge No. 9

Existing Bridge:
Steel truss bridge
L = 21.5 m

Replacement:
RC box culvert
3-5.0m x 5.0m



Bridge No. 10

Existing Bridge:
Steel truss bridge
L = 21.5 m

Replacement:
Single span steel
plate bridge
L = 25.6 m

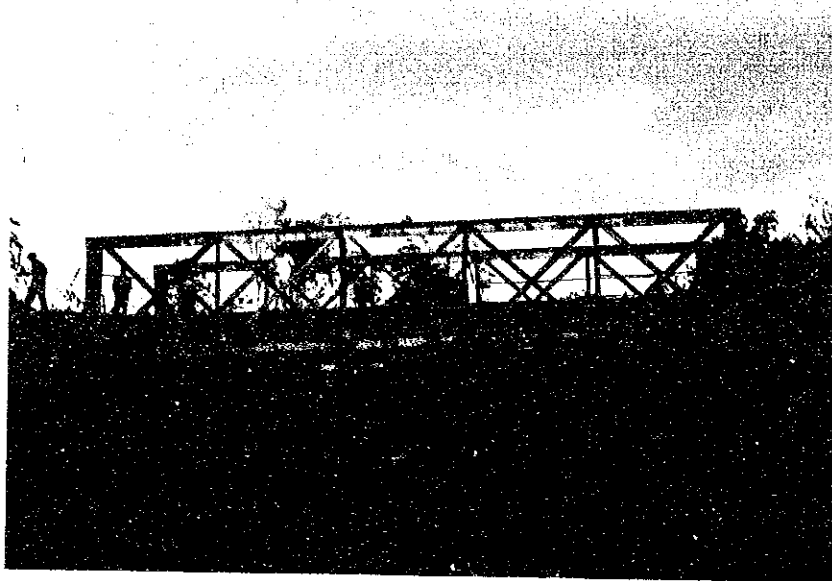


Bridge No. 12

Existing Bridge:
Steel truss bridge
L = 18.4 m

Replacement:
RC box culvert
3-5.0m x 4.0m

Annex - 7 Photos of Existing Bridge (5 /14)



Bridge No. 13

Existing Bridge:
Steel truss bridge
L = 15.8 m

Replacement:
RC box culvert
3-5.0m x 5.0m



Bridge No. 14

Existing Bridge:
Steel truss bridge
L = 21.5 m

Replacement:
Single span steel
plate girder bridge
L = 20.5 m



Bridge No. 16

Existing Bridge:
Steel plate girder
bridge
L = 12.2 m

Replacement:
RC box culvert
3-4.0m x 3.5m

Annex - 7 Photos of Existing Bridge (6 /14)



Bridge No. 17

Existing Bridge:
Steel truss bridge
L = 15.7 m

Replacement:
RC box culvert
3-4.0m x 3.5m



Bridge No. 18

Existing Bridge:
Steel plate girder
bridge
L = 9.2 m

Replacement:
RC box culvert
3-4.0m x 3.5m

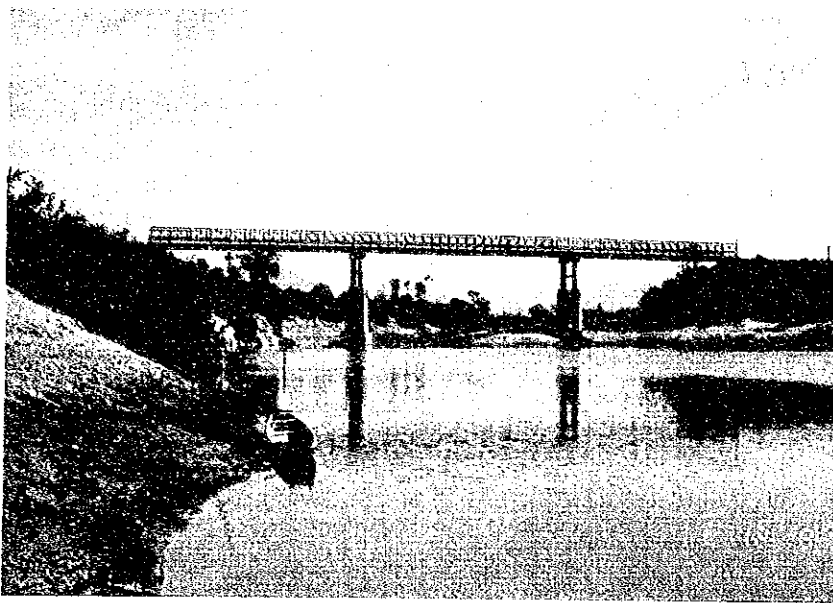


Bridge No. 19

Existing Bridge:
Steel plage girder
bridge
L = 12.2 m

Replacement:
RC box culvert
3-4.0m x 3.5m

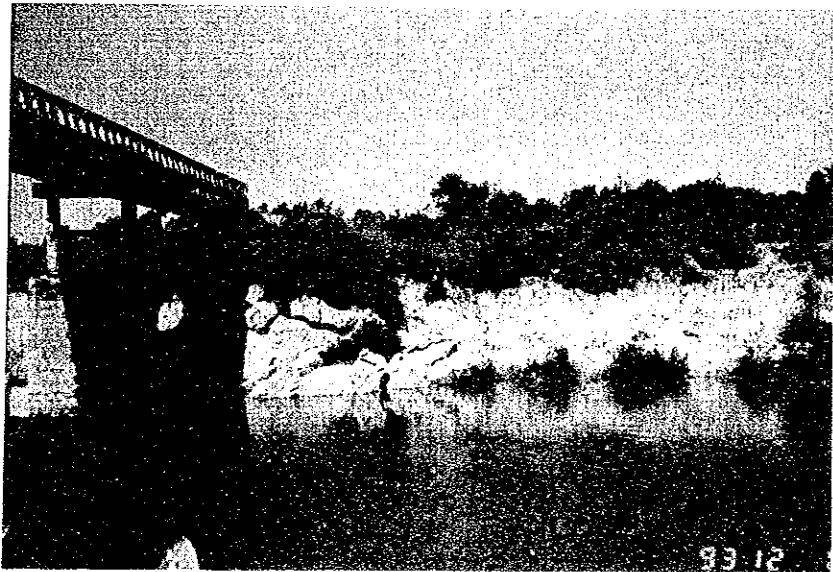
Annex - 7 Photos of Existing Bridge (7 /14)



Bridge No. 22

Existing Bridge:
Bailey (three spans)
bridge
L = 103.7 m

Replacement:
3-span continuous
steel plate girder
bridge
L = 124.0 m



Bridge No. 22

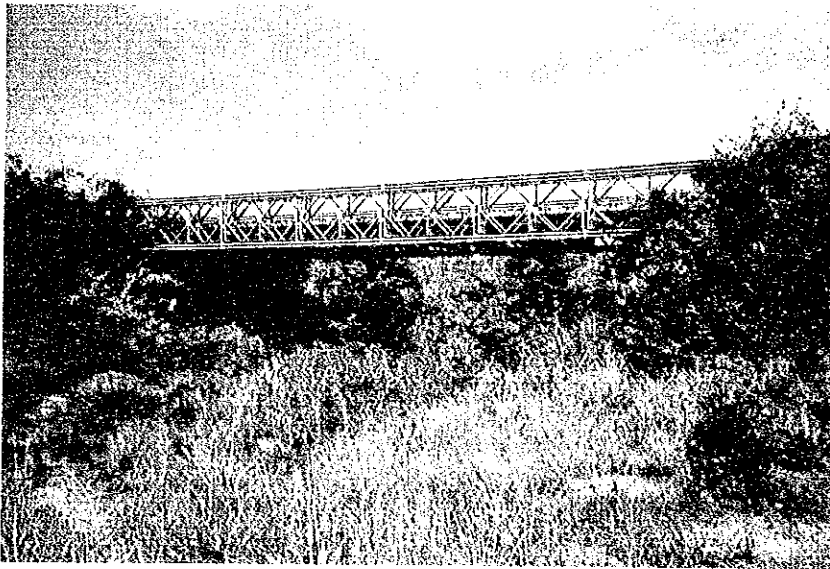
Proposed location
of A1 abutment
(Right bank)



Bridge No. 22

Proposed location
of A2 abutment
(Left bank)

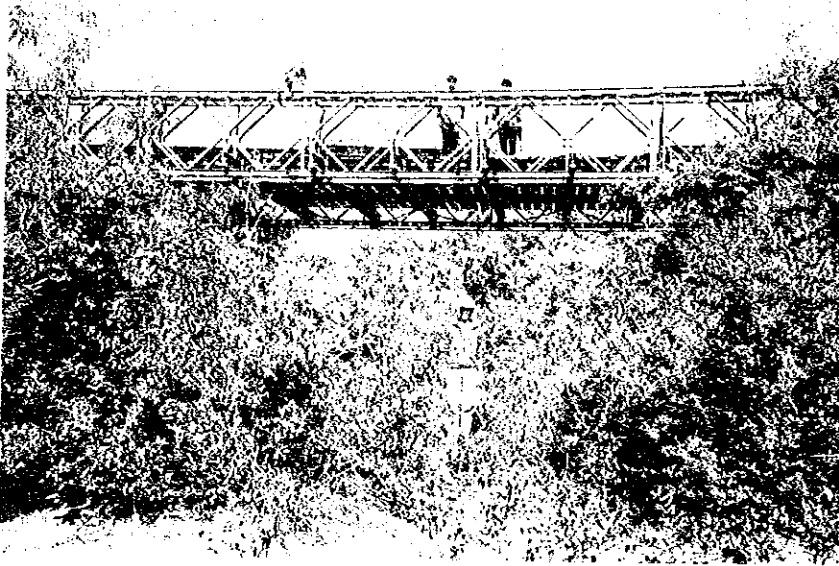
Annex - 7 Photos of Existing Bridge (8 /14)



Bridge No. 23

Existing Bridge:
Bailey bridge
L = 30.5 m

Replacement:
RC box culvert
3-5.0m x 5.0m



Bridge No. 24

Existing Bridge:
Bailey bridge
L = 30.5 m

Replacement:
RC box culvert
3-5.0m x 5.0m



Bridge No. 25

Existing Bridge:
Bailey bridge
L = 18.3 m

Replacement:
RC box culvert
3-4.0m x 3.5m

Annex - 7 Photos of Existing Bridge (9 /14)



Bridge No. 27

Existing Bridge:
Bailey bridge
L = 15.2 m

Replacement:
RC box culvert
3-4.0m x 3.5m



Bridge No. 28

Existing Bridge:
Bailey bridge
L = 21.3 m

Replacement:
RC box culvert
3-4.0m x 3.5m



Bridge No. 29

Existing Bridge:
Bailey bridge
L = 30.5 m

Replacement:
Single span steel
plate girder bridge
L = 25.6 m

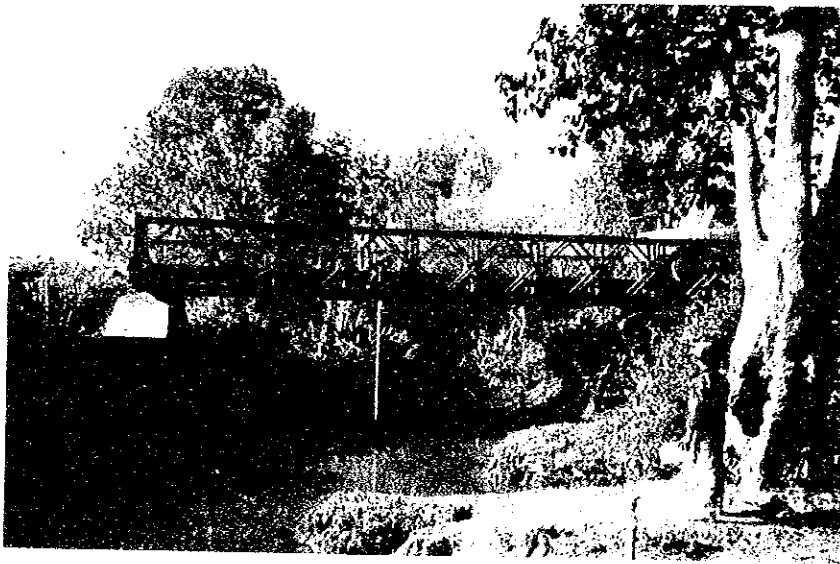
Annex - 7 Photos of Existing Bridge (10/14)



Bridge No. 30

Existing Bridge:
Bailey bridge
L = 21.3 m

Replacement:
RC box culvert
3-5.0m x 4.0m



Bridge No. 32

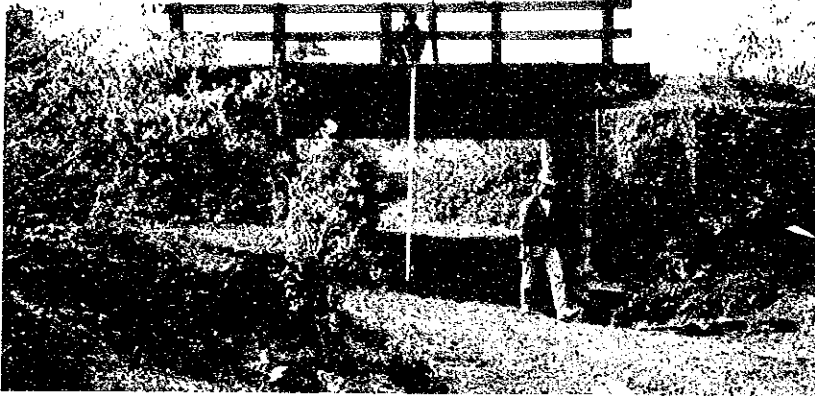
Existing Bridge:
Bailey bridge
L = 15.1 m



Bridge No. 33

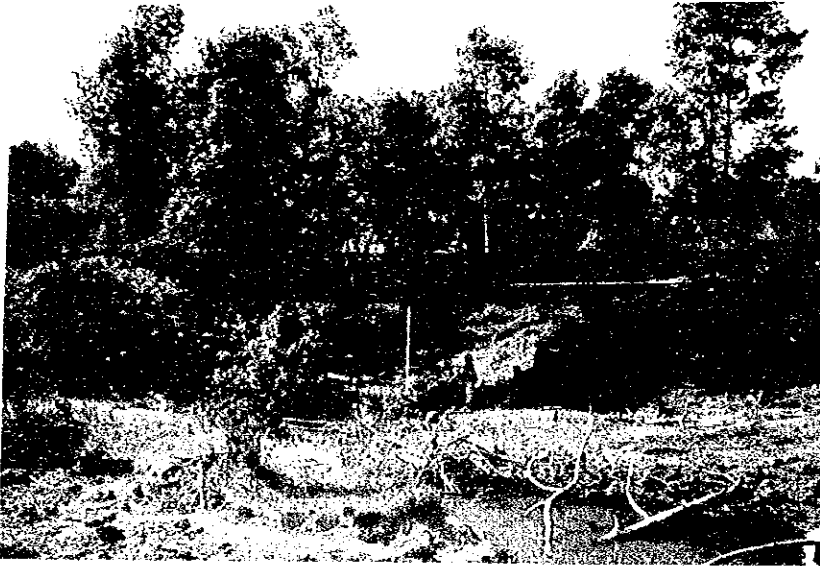
Existing Bridge:
Bailey bridge
L = 15.1 m

Annex - 7 Photos of Existing Bridge (11/14)



Bridge No. 34

Existing Bridge:
Steel plate girder
bridge
L = 7.0 m



Bridge No. 35

Existing Bridge:
Bailey bridge
L = 18.3 m



Bridge No. 36

Existing Bridge:
Bailey bridge
L = 18.3 m

Annex - 7 Photos of Existing Bridge (12/14)



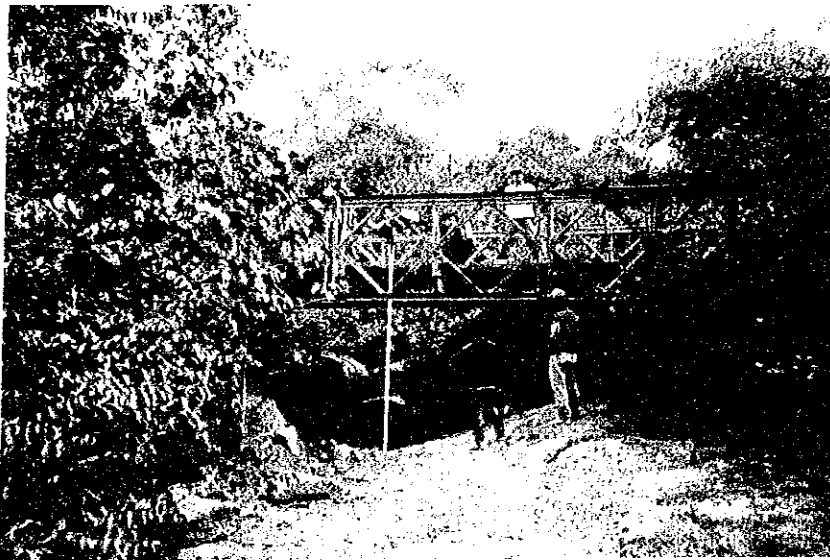
Bridge No. 37

Existing Bridge:
Bailey bridge
L = 12.2 m



Bridge No. 38

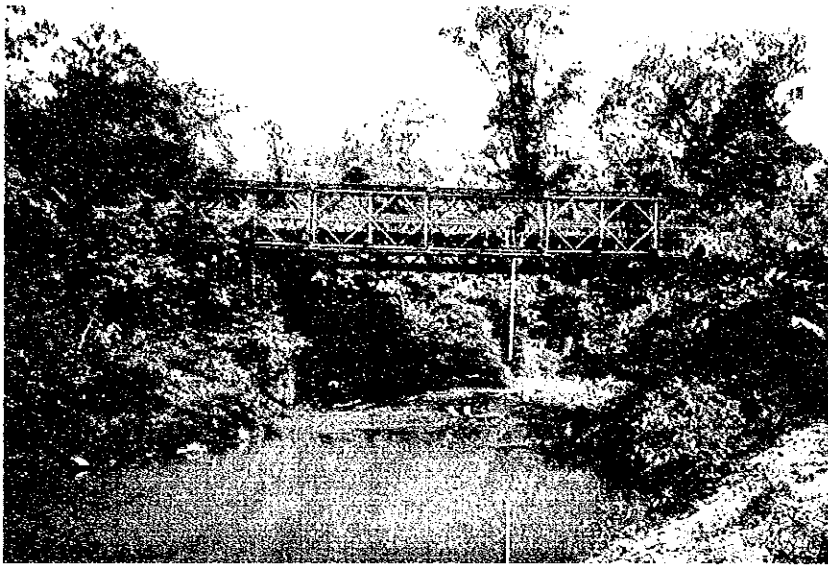
Existing Bridge:
Bailey bridge
L = 15.1 m



Bridge No. 39

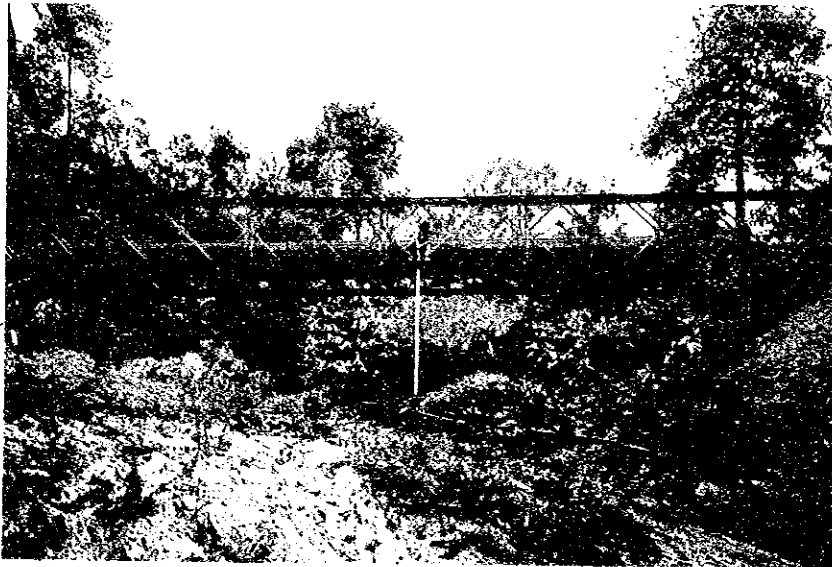
Existing Bridge:
Bailey bridge
L = 12.2 m

Annex - 7 Photos of Existing Bridge (13/14)



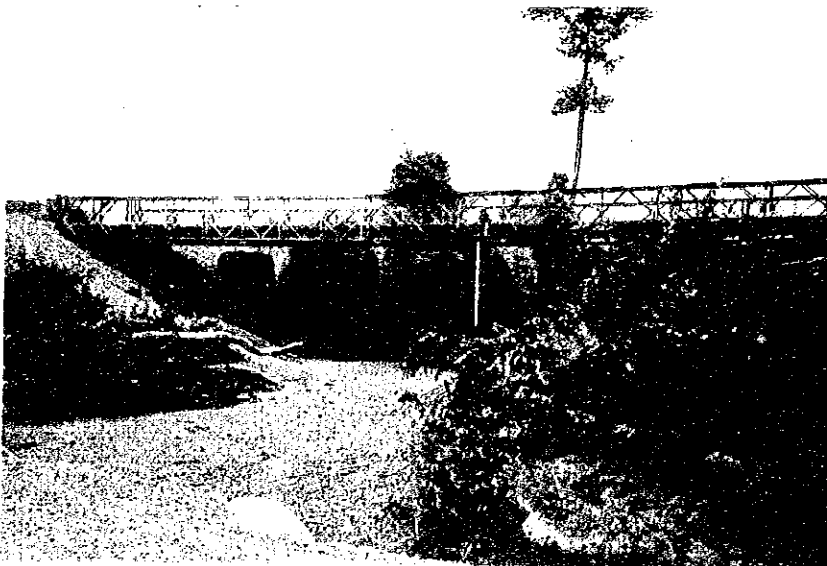
Bridge No. 40

Existing Bridge:
Bailey bridge
L = 27.4 m



Bridge No. 41

Existing Bridge:
Bailey bridge
L = 21.3 m



Bridge No. 42

Existing Bridge:
Bailey bridge
L = 24.4 m

Annex - 7 Photos of Existing Bridge (14/14)



Bridge No. 44

Existing Bridge:
Bailey bridge
L = 30.5 m



Bridge No. 45

Existing Bridge:
Bailey bridge
L = 21.3 m



Bridge No. 46

Existing Bridge:
Bailey bridge
L = 70.1 m

JICA