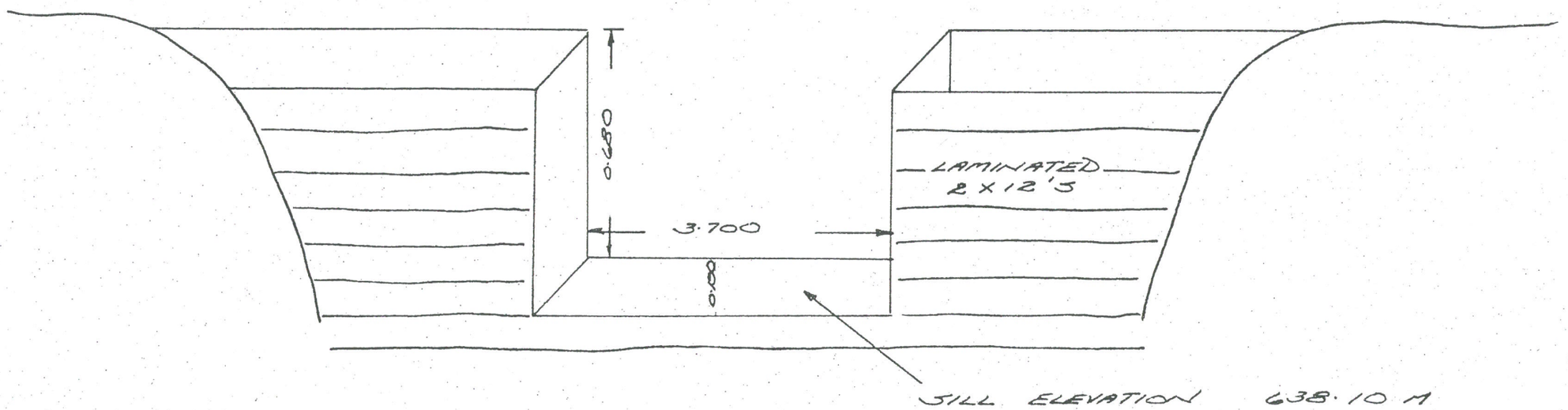
ALTA LAKE & GREEN LAKE

WEIR LOCATED D/S OF CROSS SECTION 4



NOT TO SCALE

NOTE:

This information is considered historical as it represents channel conditions and configuration at the time of the survey only. User must accept responsibility of ensuring that the accuracy and completeness of provided data is suitable for the needs of the project or study. It is provided "as is" without warranty of any kind, whether express or implied. Under no circumstances will the Government of British Columbia be liable to any person or business entity for any direct, indirect, special, incidental, consequential, or other damages based on any use of this information.

ALTA LAKE F. GREEN LAKE

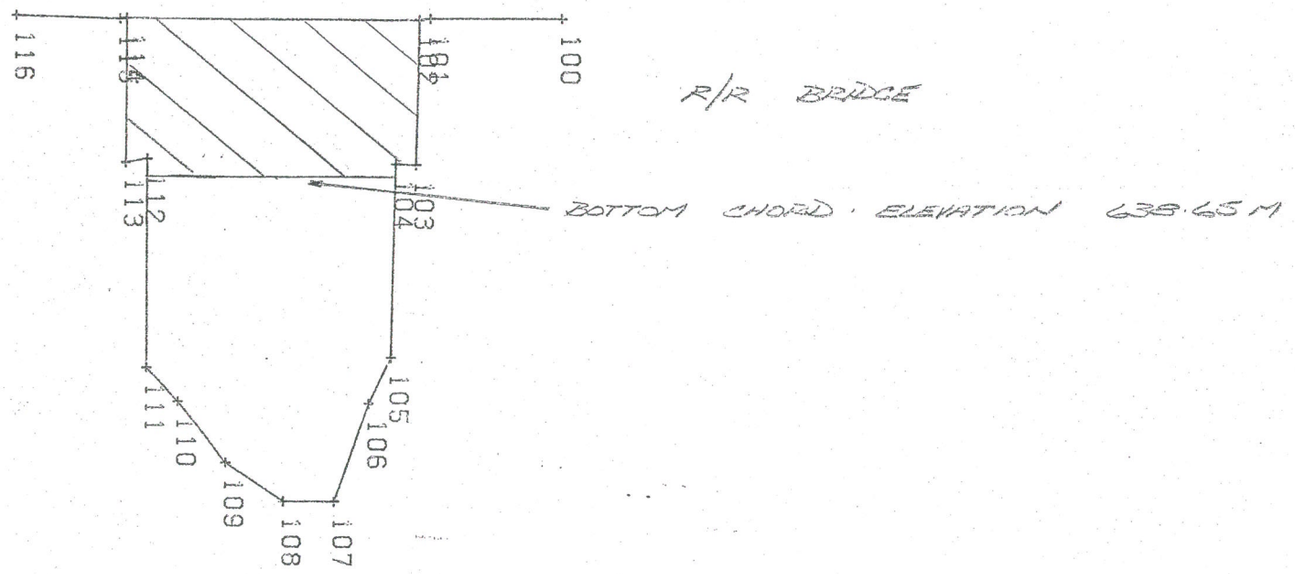
AG XS-10 HSCALE 1:250 VSCALE 1:50

U/S RR

RSTRT 11

641.0

BRIDGE IS 4.0M WIDE



ALTA LAKE & GREEN LAKE

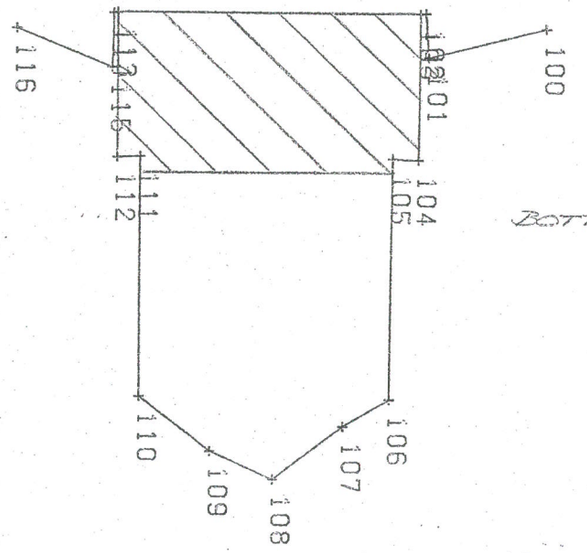
AG XS-11
D/S RR

HSCALE 1:250 VSCALE 1:50

RSTRT 12

641.0

BRIDGE IS 4.0 M WIDE



R/R BRIDGE

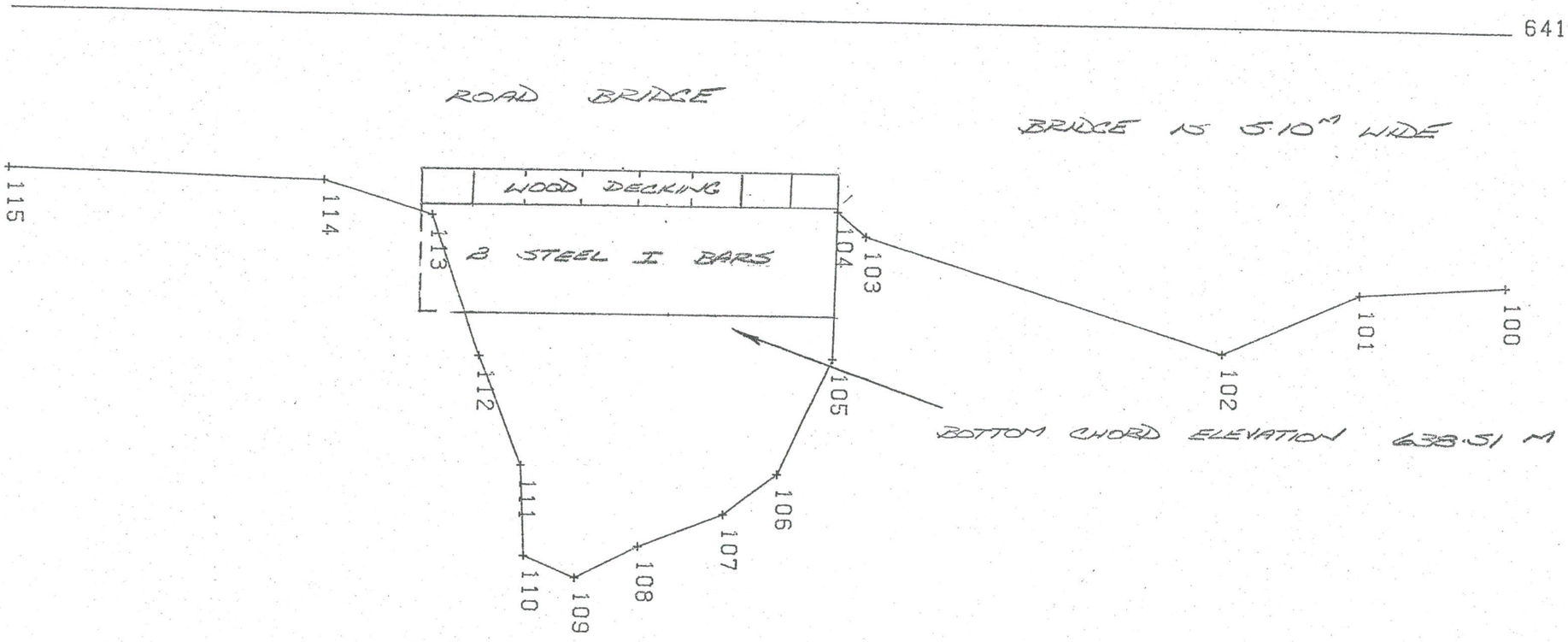
BOTTOM CHORD ELEVATION 638.65 M

ALTA LAKE – GREEN LAKE

AG XS-13
U/S BRIDGE

HSCALE 1:250 VSCALE 1:50

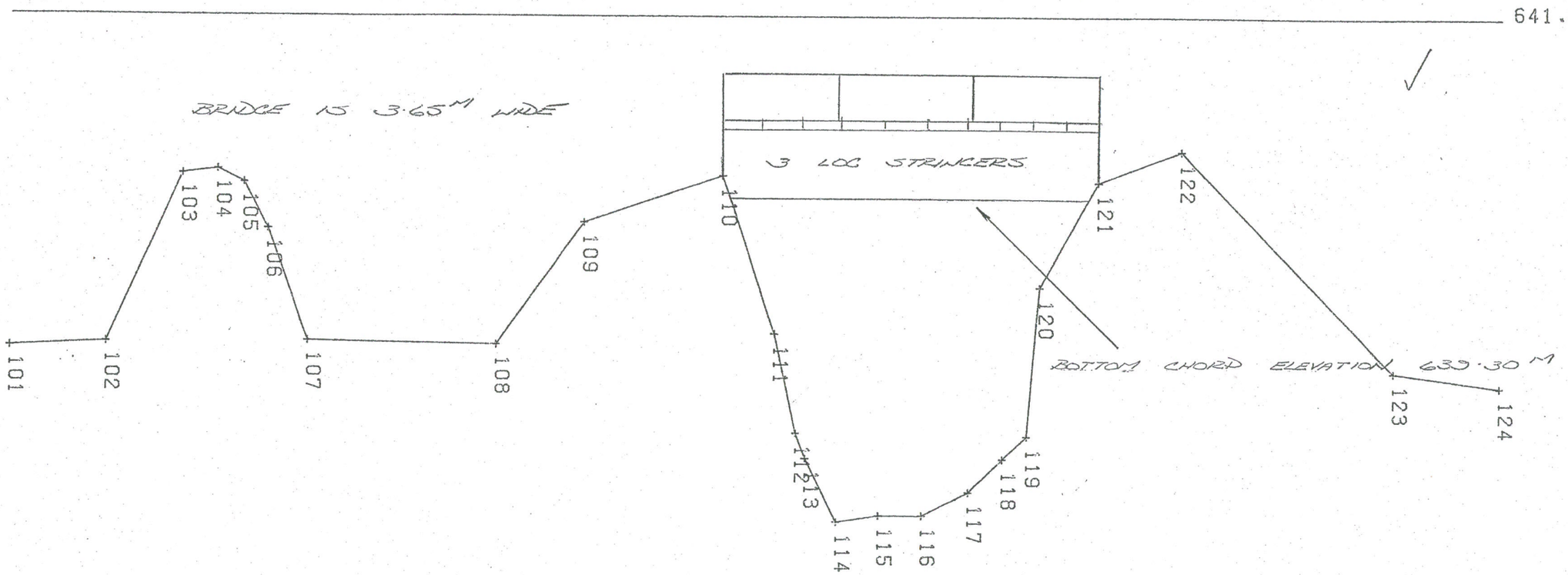
RSTRT 14



ALPA LAKE & GREEN LAKE

AG XS-14
D/S BRIDGE

HSCALE 1:250 VSCALE 1:50

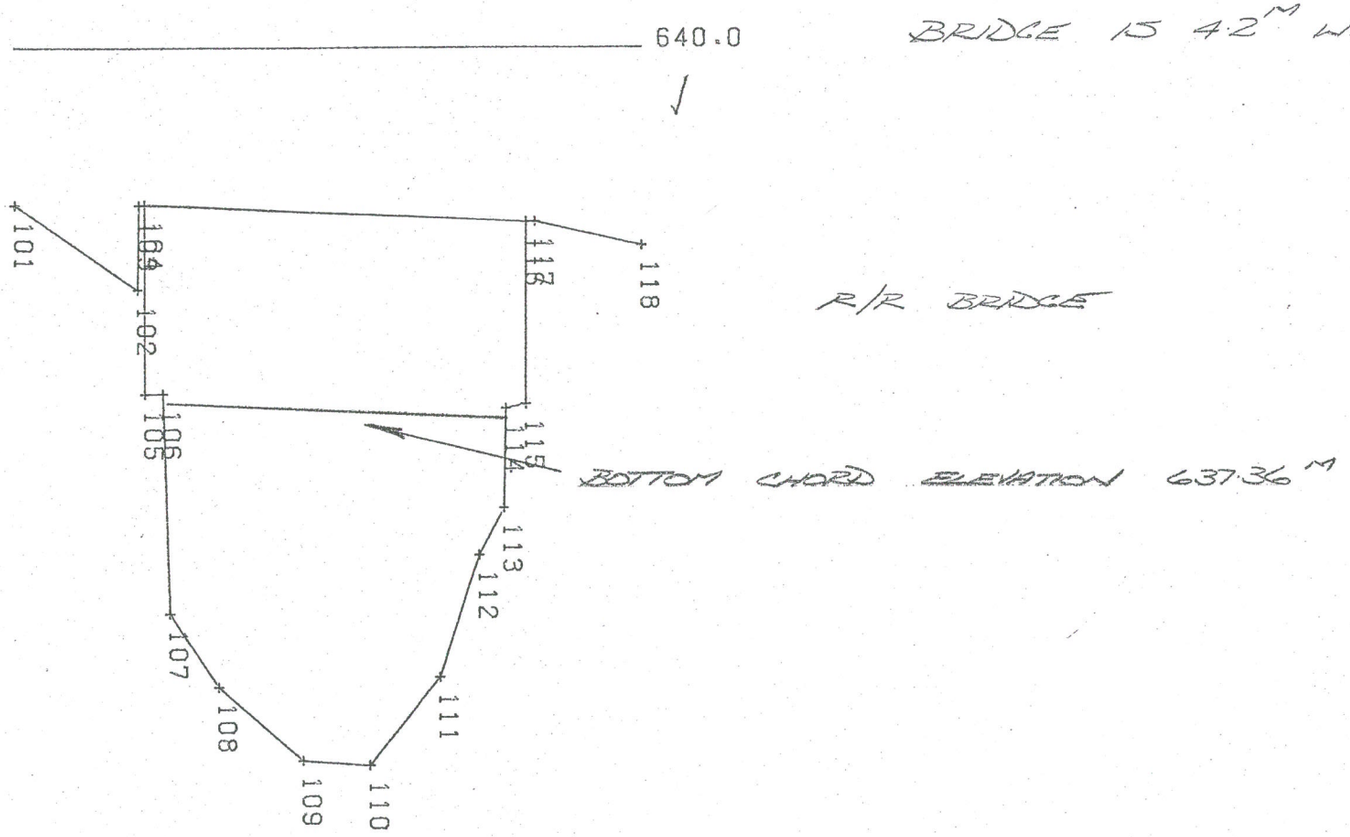


ALTA LAKE — GREEN LAKE

AG XS-16 HSCALE 1:250 VSCALE 1:50

U/S RR

RSTRT 17



ALTA LAKE → GREEN LAKE

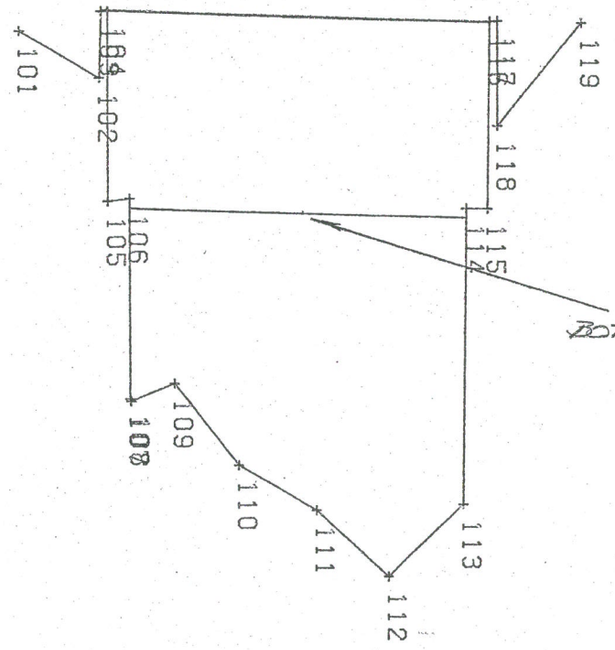
AG XS-17 HSCALE 1:250 VSCALE 1:50

D/S RR

RSTRT 18

640.0

BRIDGE IS 4.2 M WIDE



R/R BRIDGE

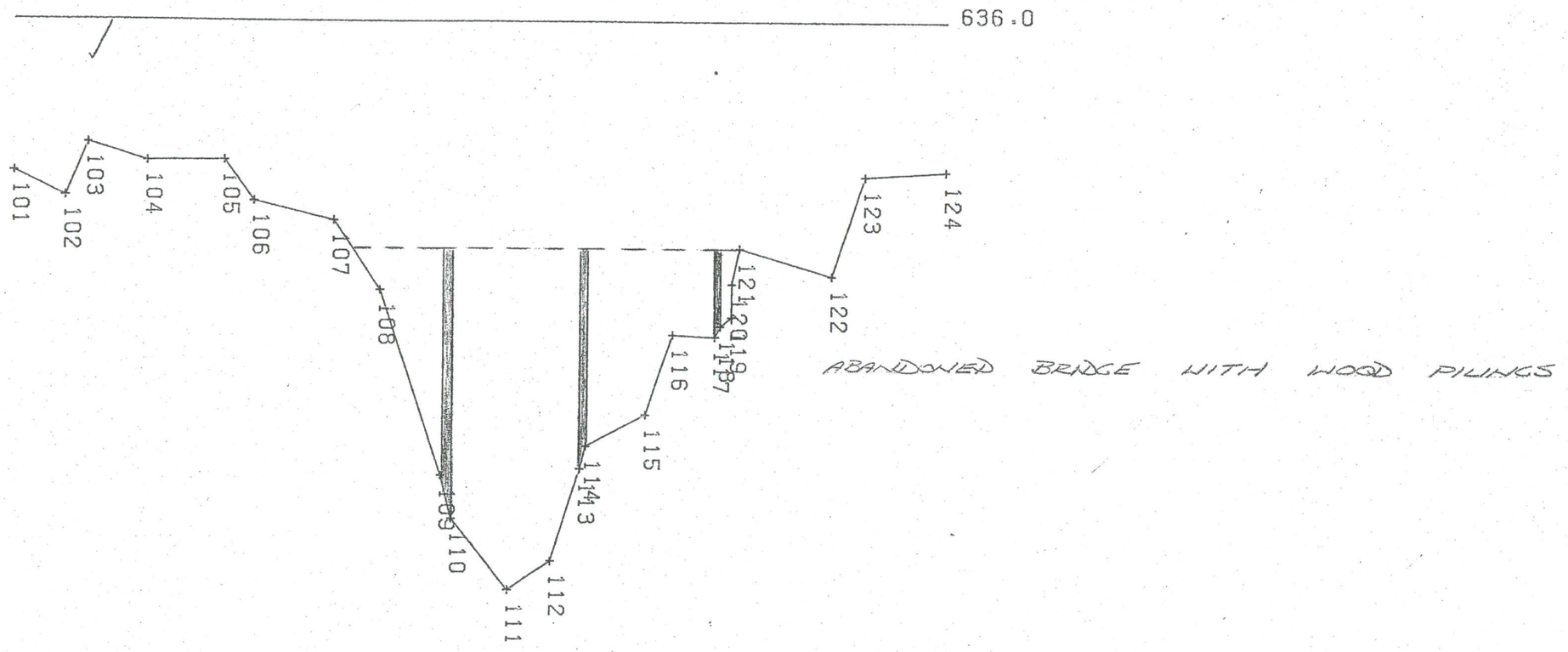
BOTTOM CHORD ELEVATION 637.34 M

ALGA LAKE — GREEN LAKE

AG XS-34
AT BRIDGE

HSCALE 1:250 VSCALE 1:50

RSTRT 35



ALTA LAKE — GREEN LAKE

AG XS-35
U/S HWY 99

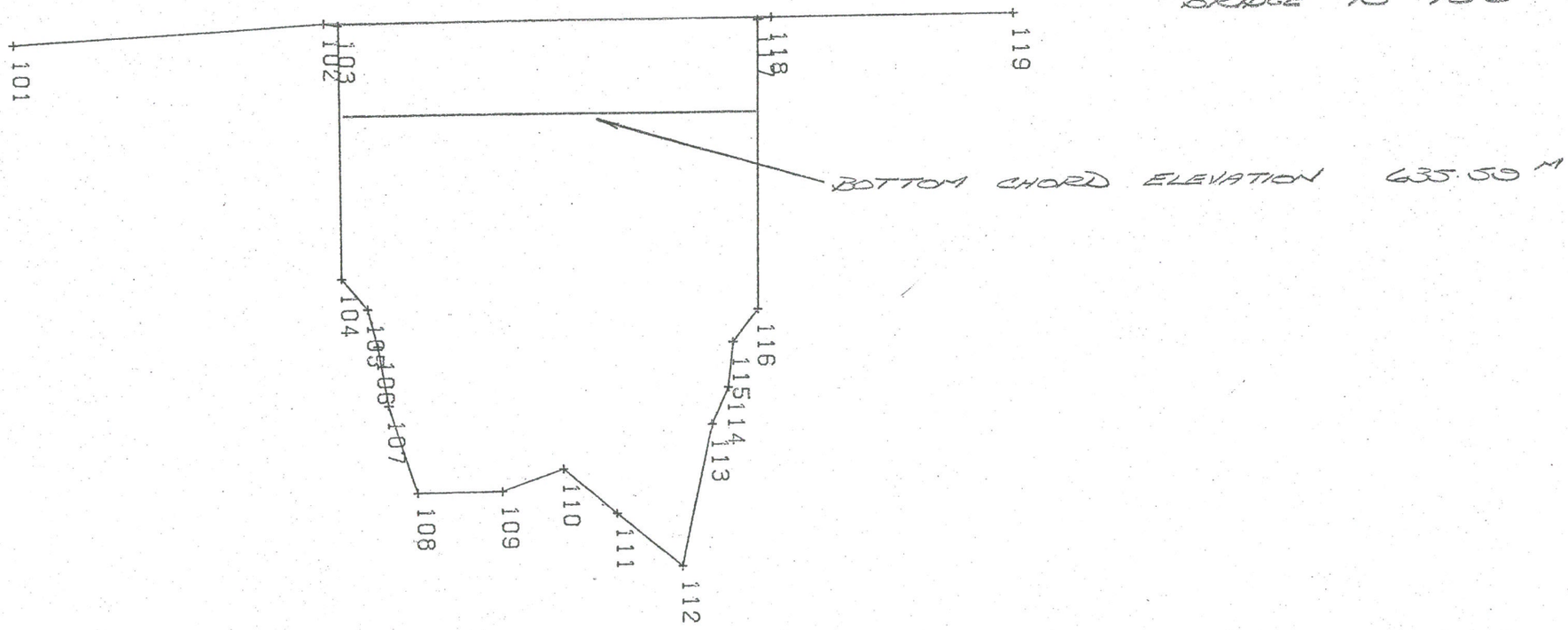
HSCALE 1:250 VSCALE 1:50

RSTRT 36

638.0

HWY 99 BRIDGE

BRIDGE IS 10.8 M WIDE



ALTA LAKE — GREEN LAKE

AG XS-36
D/S HWY99

HSCALE 1:250 VSCALE 1:50

RSTRT 37

