

標準横断面

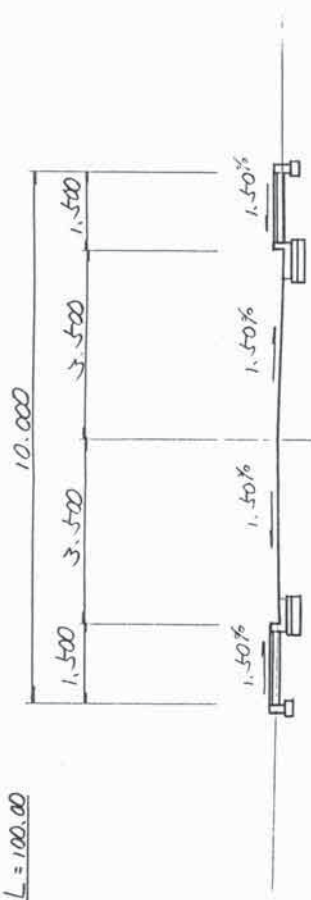
直線部

$$\frac{B}{GH} = \frac{P}{FH}$$

$$GH = 75.25$$

$$FH = 95.250 (0.000)$$

DL = 100.00



曲線部

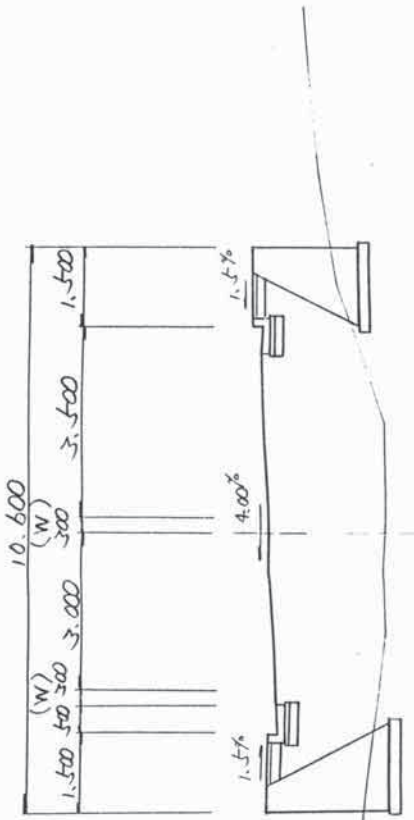
$$\frac{B}{GH} = \frac{P}{FH}$$

$$GH = 97.84$$

$$FH = 99.991 (+2.151)$$

KE 2-2

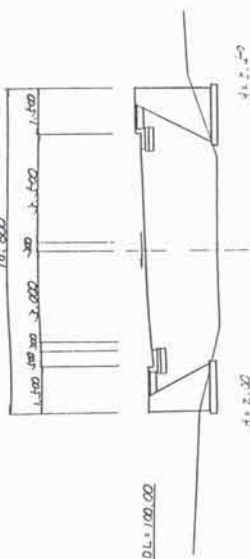
DL = 100.00



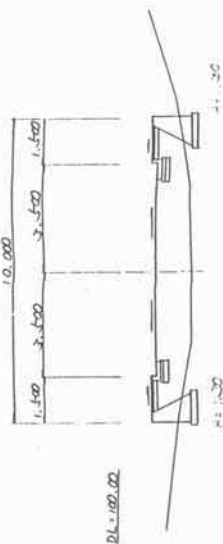
H = 2.00

H = 2.20

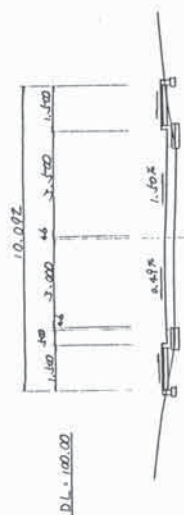
$$\frac{N.O. \sqrt{3}}{GH = 97.72} \\ FH = 102.225 (+2.306)$$



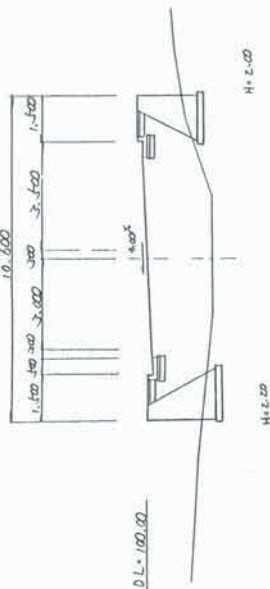
$$\frac{K.A. Z-1}{GH = 97.62} \\ FH = 98.733 (+1.113)$$



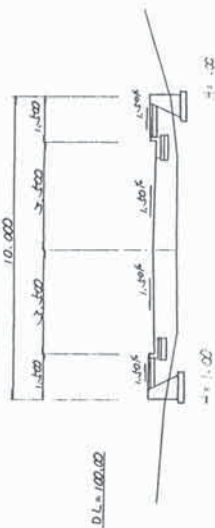
$$\frac{N.O.}{GH = 96.25} \\ FH = 96.250 (+0.270)$$



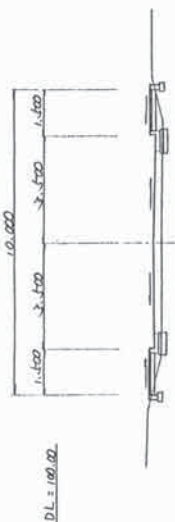
$$\frac{K.E. Z-2}{GH = 97.32} \\ FH = 98.981 (+1.661)$$



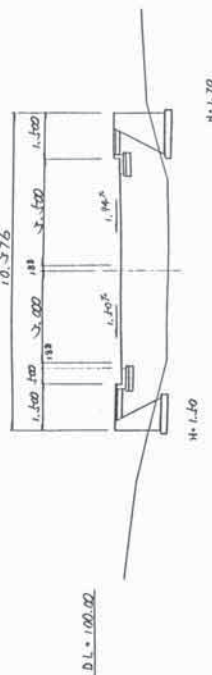
$$\frac{E.C. 1 (48.2)}{GH = 97.17} \\ FH = 98.642 (+1.472)$$



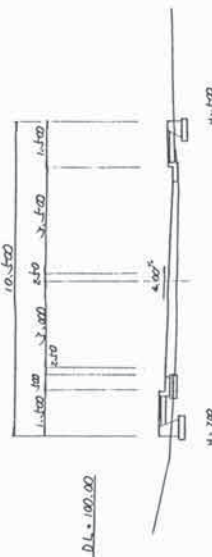
$$\frac{B.C. 1}{GH = 96.27} \\ FH = 96.276 (+0.266)$$



$$\frac{K.E. Z-1}{GH = 97.72} \\ FH = 98.217 (+0.497)$$



$$\frac{S.P. 1}{GH = 97.37} \\ FH = 97.614 (+0.244)$$



$$\frac{B}{GH = 96.25} \\ FH = 96.250 (+0.000)$$

