

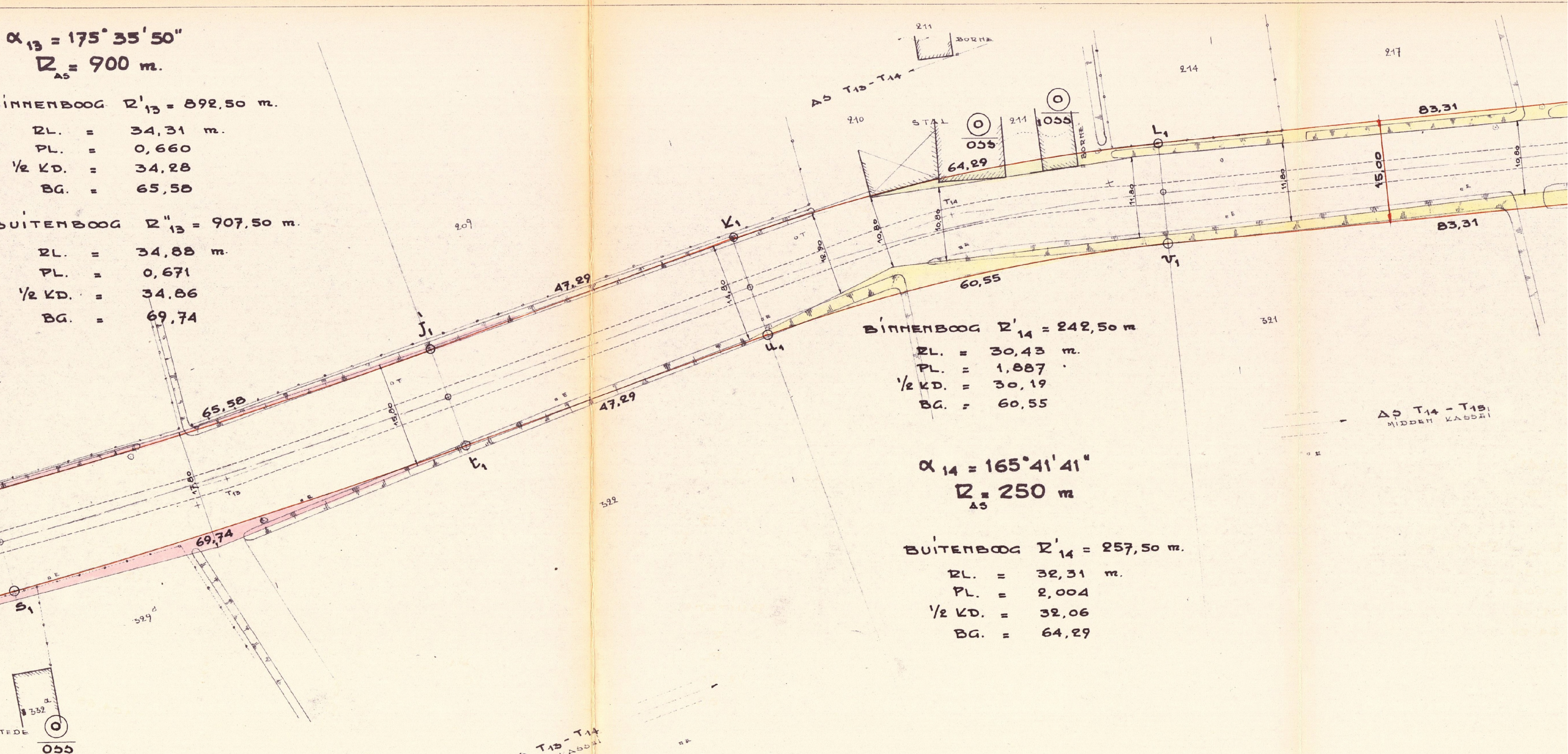
$\alpha_{13} = 175^\circ 35' 50''$
 $R_{AS} = 900 \text{ m.}$

INNENBOOG $R'_{13} = 892,50 \text{ m.}$

RL. = 34,31 m.
 PL. = 0,660
 $\frac{1}{2} \text{ KD.} = 34,28$
 BG. = 65,58

UITENBOOG $R''_{13} = 907,50 \text{ m.}$

RL. = 34,88 m.
 PL. = 0,671
 $\frac{1}{2} \text{ KD.} = 34,86$
 BG. = 69,74



AS T13-T14
 210 211 214

BINNENBOOG $R'_{14} = 242,50 \text{ m.}$
 RL. = 30,43 m.
 PL. = 1,887
 $\frac{1}{2} \text{ KD.} = 30,19$
 BG. = 60,55

$\alpha_{14} = 165^\circ 41' 41''$
 $R_{AS} = 250 \text{ m.}$

UITENBOOG $R'_{14} = 257,50 \text{ m.}$
 RL. = 32,31 m.
 PL. = 2,004
 $\frac{1}{2} \text{ KD.} = 32,06$
 BG. = 64,29

AS T14-T15
 MIDDEN KASSEL

AS T13-T14
 MIDDEN KASSEL

AS T12-T13

AFSTAND T12-T13 = 179,60 m.
 AS = MIDDEN KASSEL