

BCUSTRΔΔT

$$\alpha_{12} = 169^{\circ} 09' 00''$$

$$D_{A5} = 425 \text{ m.}$$

BINNENBOOG $R'_{12} = 417,50 \text{ m.}$

RL. = 39,65 m
 PL. = 1,870
 1/2 KD. = 39,47
 BG. = 79,06

BUITENBOOG $W''_{12} = 432,50 \text{ m.}$

DL. = 41,03 m.
PL. = 1,938
1/2 VD. = 40,89
BG. = 81,90

$$\alpha_{13} = 175^{\circ} 35' 50''$$

$$D_{AS} = 900 \text{ m.}$$

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

RL. = 34,31 m.
 PL. = 0,660
 1/2 KD. = 34,28
 BG. = 65,58

BUITENBOOG $\Sigma''_{13} = 907,50 \text{ m.}$

PL. = 34.88 m.
 PL. = 0.671
 1/2 KD. = 34.86
 BG. = 69.74

