WA	Z=II m. HB
0.4	0.8
—	o ED

FD, DN 30-40°
EFH max 0.5

WA	Z=II m. HB
0.3	0.6
—	o ED

FD, DN 30-40°
EFH max 0.5

WA	Z=II m. HB
0.3	0.6
—	o ED

FD, DN 30-40°
EFH max 0.5

WA	Z=II m. HB
0.3	0.6
—	o ED

FD, DN 30-40°
EFH max 0.5

MI	Z=II
0.4	0.7
—	o

D,DN 20-40°
EFH max 1.0

WA	Z=II m. HB
0.3	0.6
—	o ED

FD, DN 30-40°
EFH max 1.0

Anfahrsichtweite nach RASK-1,
V85 = 50km/h, I = 3/70m