N

157
158
104
175
176
174
173
106
40
75
11/2
11/1

WA | II
0,35 | ED
GH= 10,0 m

WA | II
0,35 | ED
GH= 10,0 m

WA | II
0,35 | ED
GH= 10,0 m

#24.2
39.5
#3.0
#14.0
#14.0
#5.0
#6.5
#5.0
#14.0
#3.0
#14.0
#5.0
90°
#3.0
#2.0
#3.0
R3.0
R3.0
#3.0
#6.5
#5.0
#3.0
R3.0
R3.0
37.0
#3.0
#14.0
#13.0
#3.
90°
27.1