



T @ 7H BS 7E

- \* RT TO TARGET =  $27^{\circ}13'00''$   
DIST = 123.77
- \* RT WC #1 =  $62^{\circ}03'26''$   
DIST = 181.62
- \* RT WC #2 =  $86^{\circ}05'40''$   
DIST = 147.66
- \* RT TO  $\frac{116}{127}$  =  $62^{\circ}19'58''$   
DIST = 123.66'