

EAST 163.
P.K. wall 18B

$\pi @ \frac{12}{13} \frac{7}{18}$

D 0° 00' 10" 21"

R 180° 00' 32"

18A D 59-49-43 55"

R 239-50-07

M 59-49-34

18B D 90-05-39 52.5"

R 270-06-06

18A D 149-55-14 26.5"

R 329-55-39

M 59-49-34

FM 59-49-34

dist to 18B = 637.25'

dist to 18A = 770.58'

$\pi @ \frac{12}{13} \frac{7}{18}$

18A D 0 00 08 18.5

R 180 00 29

12A D 206 36 10 18.

R 26 36 26

M 206 35 59.5

18A D 90 05 36 46.5

R 270 05 57

12A D 296 41 35 43.5

R 116 41 52

M 206 35 57

FM 206 35 58.3

circle = 360° 00' 00"