

STA. D+R Circle Rdy. Mean

$\pi$  @ p.t. 24C (I.R.S.)

(24/19) D 90° 05' 42" 38.5"  
 R 270° 05' 35"

(13/18) D 260° 55' 46" 40"  
 (24/19) R 80° 55' 34" ✓

(nail) Mean = 170° 50' 01.5" Final = 170° 50' 02"

Hor. Dist. to (24/19) =  $\rightarrow \sqrt{1,138.10}$

Hor. Dist. to (13/18) (24/19) (nail) =  $\sqrt{1,706.75}$

$\pi$  @ (24/19)

pt. 24C D 0° 00' 11" 08  
 (I.R.S.) R 180° 00' 05"

pt. 24A D 187° 36' 35" 33.5  
 (cutoff) R 7° 36' 32"

Mean = 187° 36' 25.5

pt. 24C D 90° 05' 32" 27"  
 (I.R.S.) R 270° 05' 22"

pt. 24A D 277° 41' 59" 56.5  
 (cutoff) R 97° 41' 54" ✓

Mean = 187° 36' 29.5" Final = 187° 36' 2.7"

Horiz. Dist. to pt. 24A (cutoff) = 1546.07'

Horiz. Dist. to pt. 24C (I.R.S.) = 1138.10'

8/17/83 HILLIER/WILFORD/HOLMES

$\pi$  @ (24/19) (25/20)  
 R-1 D 0° 00' 11" 06" m=100°  
 R 180° 00' 01"

PT 25A D 100° 52' 01" 56" 51' 50"  
 R 280° 51' 51"

R-1 D 90° 05' 40" 35.5" m=100°  
 R 270° 05' 31" 51' 54"

PT 25A D 190° 57' 34" 29.5"  
 R 10° 57' 25"

FINAL m = 100° 51' 52"