

T @ $\frac{17}{16}$ / $\frac{20}{21}$

$\frac{16}{21}$ Tied

7-2-86
D. Butters
A. Favero

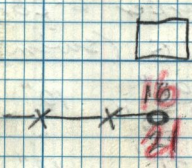
17/16 D $0^{\circ} 00' 10''$ 58.5'
R $179^{\circ} 59' 47''$
A D $94^{\circ} 57' 52''$ 42.5"
R $274^{\circ} 57' 33''$
M = $94^{\circ} 57' 44''$
Dist to A = 2435.71
 2435.71

T @ A
17/16 D $00^{\circ} 00' 12''$
20/21 R $179^{\circ} 59' 47''$ 59.5"
B D $156^{\circ} 10' 15''$ 03"
R $336^{\circ} 09' 51''$
M = $156^{\circ} 10' 03.5''$
Dist to $\frac{17}{16}$ / $\frac{20}{21}$ = 2435.71
Dist to B = 536.92

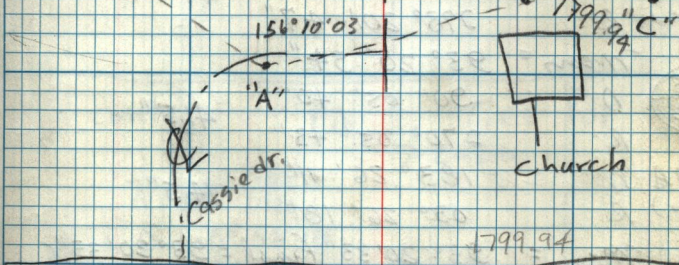
7016

5600 So.

17/16 / 20/21



16 18.
21 23



T @ B Dist to C 1799.94

T @ C

A D $0^{\circ} 00' 11''$
R $179^{\circ} 59' 55''$ 03'
C D $202^{\circ} 25' 43''$ 32.5"
R $22^{\circ} 25' 22''$
M $202^{\circ} 25' 29.5''$

B D $0^{\circ} 00' 11''$
R $179^{\circ} 59' 51''$
16/15 D $162^{\circ} 11' 01''$
21/22 R $342^{\circ} 10' 42''$ 51.5"
M

T @ B B.S. A @ 0°

Dist to $\frac{16}{15}$ / $\frac{21}{22}$ = 616.90

X RT $26^{\circ} 27' 06''$
Dist 301.45 to $\frac{16}{21}$

See pg. 8 cont.