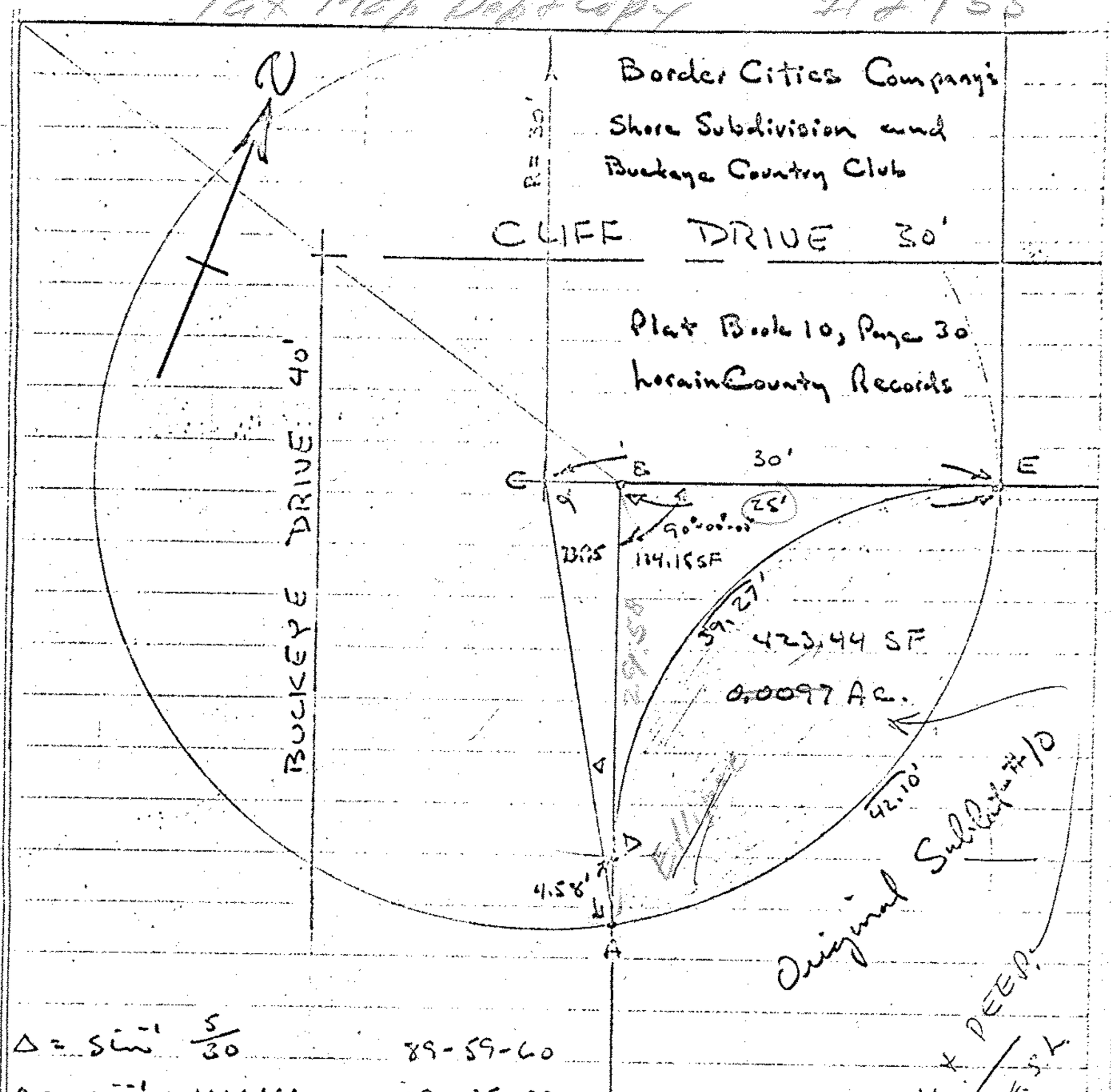
Tax Map Dept Copy #2755



$\Delta = \sin^{-1} \frac{5}{30}$ 89-59-60

$\Delta = \sin^{-1} 0.1666666$ 09-35-39

$\Delta = 09° - 35' - 39''$ $\alpha = 80° 24' 21'' = 80.4058°$

$\cos \Delta = 0.9860130$ $\widehat{DE} = 25(1.5707963)$

$AB = 30(0.9860130)$ $\widehat{DE} = 39.2699'$

$AB = 29.5803'$

$DB = 25.00$ $\widehat{EA} = 30(1.4033465)$

$AD = 4.5803'$ $\widehat{EA} = 42.1003'$

$A_{ADC} = \frac{5(29.58)}{2} = 73.95$

$A_{30} = \pi r^2$ $\widehat{AEC} = \frac{80.41}{360}(2827.44) = 631.5401$

$= 3.1416(900)$

166.553
413

0203
23
0130

1.3962634.60
69813.24
10148.21
1.4033465

73.95
134.15
0

03-00-035-101-00
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STATE OF OHIO
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REGISTERED
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