

TRAVERSE CLOSURE

McCling
For NW 22 30 2
By

Date 6/74 Sheet No 2

Station or wire	Distance	Deflection Ri	Bearing of Course	Latitude		Departure	
				North(+)	South(-)	East(+)	West(-)
NW 1/4 From Suburban Eng'g Data & Mean							
	2631.04		North	2631.04			
	2651.62	008.43566	S 89°31' E		22.37	2651.53	
2625.0 R	2627.80	999.96442	S 0°04'50" W		2627.80		3.69
	2648.40	001.40596	N 89°35'10" W	19.13		2648.33	
		007.22366		2650.17		2651.53	2652.02
		99997391				0.5	
SW 1/4 of NW 1/4							
	1315.52		North	1315.52			
	1325.00	007.82966	S 89°33'05" E		10.37	1324.96	
	1314.71	99996935	S 0°02'25" W		1314.71		0.92
	1324.20	1.0	N 89°35'10" W	9.57		1324.17	
		000.70298		1325.09	1325.08	1324.96	1325.09
				Total Area = 39.99 Ac.			
				Exceptions - 0.48			
				- 2.13			
				36.37 bal.			
				20.00			
				16.37			
				1.64			
				15.73 net.			
				425 x 361.5 = 153,637.5			
				178,500			
				892,196			
				333,137.5			
				560,058.5			
				find.			
				62.95 = 845.34			

McCling want approx 20 Ac. & there are do not run E. line, now use plane or less distance.

10. 424 x 361.5 = 153,637.5
 300 x 595 = 178,500
 20.482 Ac = 892,196
 need 560,420 = 845.34 find.

