

1 11/12/2025

Mahre28.L3D

FROM		ANGLE			DIST	NORTH	EAST	TO
=====								
PT/PT INVERSE								
*****	START							
73	INV	N	89 26 58	E	256.00	581270.15815	1648956.64944	73
74	INV	N	0 33 02	W	338.42	581272.61829	1649212.63762	74
75	INV	S	55 56 35	E	234.68	581479.60281	1649403.80937	601
601	INV	S	66 10 32	E	66.70	581452.66123	1649464.82398	TOWN R-W 602
602	INV	S	0 47 34	E	905.30	580547.45261	1649477.35002	MAHRE 454
454	INV	N	27 22 05	W	62.11	580602.61018	1649448.79789	MAHRE 455
455	INV	S	89 17 55	W	474.90	580596.79571	1648973.93693	MAHRE 456
456	INV	N	2 17 56	W	354.53	580951.03739	1648959.71630	MAHRE 923
923	INV	N	0 33 02	W	319.14	581270.15815	1648956.64944	V11 SINGLE PROP 73
=====								
NO CLOSURE ERROR						581270.15815	1648956.64944	73
FROM						9.35707 ac		
=====								
PT/PT INVERSE								
*****	START							
						581569.39987	1648953.77363	596
								TOWN R-W
	RADIAL	N	33 31 59	W				
	DELTA		14 24 51	RT				
	RADIUS				90.00			
	TAN				11.38			
	L-ARC				22.64			
	RADIAL	N	19 07 09	W				
	RP					581494.37892	1649003.49141	595
596	CHORD	N	63 40 26	E	22.58	581579.41450	1648974.01341	TOWN R-W 597
	TAN@PT	N	70 52 51	E				TOWN R-W
597	INV	N	70 52 51	E	182.37	581539.14005	1649146.32202	598
								TOWN R-W
	RADIAL	N	19 07 09	W				
	DELTA		53 10 34	RT				
	RADIUS				30.00			
	TAN				15.02			
	L-ARC				27.84			
	RADIAL	N	34 03 25	E				
	RP					581610.80086	1649156.14801	599
598	CHORD	S	82 31 52	E	26.85	581635.65526	1649172.94857	TOWN R-W 600
	TAN@PT	S	55 56 35	E				TOWN R-W
600	INV	S	55 56 35	E	43.98	581611.02544	1649209.38542	75
75	INV	S	0 33 02	E	338.42	581272.61829	1649212.63762	74
74	INV	S	89 26 58	W	256.00	581270.15815	1648956.64944	73
73	INV	N	0 33 02	W	299.26	581569.39987	1648953.77363	596
=====								
NO CLOSURE ERROR						581569.39987	1648953.77363	596
FROM						2.00000 ac		