

FROM		ANGLE		DIST		NORTH		EAST	TO
PT/PT INVERSE		<i>A2</i>							
*****	START					30415.55098		42286.50481	919
919	INV	N	89 22 47	E	158.05	30417.26174		42444.54448	BLK 4-5 25
25	INV	S	0 28 51	E	330.22	30087.05615		42447.31491	BLA 26
26	INV	S	89 24 00	W	158.05	30085.40110		42289.27478	BLA 913
913	INV	N	0 28 51	W	330.16	30415.55098		42286.50481	BLK 4-5 919
									BLK 4-5

NO CLOSURE ERROR Area = 52185.92 sq ft 1.19802 ac
 FROM ANGLE DIST NORTH EAST TO

FROM		ANGLE		DIST		NORTH		EAST	TO
PT/PT INVERSE		<i>B2</i>							
*****	START					30417.26174		42444.54448	25
25	INV	N	89 22 47	E	512.45	30422.80866		42956.96730	BLA 123
123	INV	S	0 04 55	E	330.41	30092.39836		42957.43978	RUST PROP COR 125
125	INV	S	89 24 00	W	40.00	30091.97948		42917.44034	RUST PROP COR 916
916	INV	N	0 04 55	W	165.35	30257.32837		42917.20389	BLK 6-7 122
122	INV	S	89 23 24	W	314.68	30253.97760		42602.54621	RUST PROP COR 121
121	INV	S	0 16 52	E	165.29	30088.69029		42603.35756	RUST PROP COR 914
914	INV	S	89 24 00	W	156.05	30087.05615		42447.31491	BLK 5-6 26
26	INV	N	0 28 51	W	330.22	30417.26174		42444.54448	BLA 25
									BLA

NO CLOSURE ERROR Area = 116913.81 sq ft 2.68397 ac
 FROM ANGLE DIST NORTH EAST TO

FROM		ANGLE		DIST		NORTH		EAST	TO
PT/PT INVERSE		<i>TOTAL</i>							
*****	START					30415.55098		42286.50481	919
919	INV	N	89 22 47	E	670.50	30422.80866		42956.96730	BLK 4-5 123
123	INV	S	0 04 55	E	330.41	30092.39836		42957.43978	RUST PROP COR 125
125	INV	S	89 24 00	W	40.00	30091.97948		42917.44034	RUST PROP COR 916
916	INV	N	0 04 55	W	165.35	30257.32837		42917.20389	BLK 6-7 122
122	INV	S	89 23 24	W	314.68	30253.97760		42602.54621	RUST PROP COR 121
121	INV	S	0 16 52	E	165.29	30088.69029		42603.35756	RUST PROP COR 914
914	INV	S	89 24 00	W	314.10	30085.40110		42289.27478	BLK 5-6 913
913	INV	N	0 28 51	W	330.16	30415.55098		42286.50481	BLK 4-5 919
									BLK 4-5

NO CLOSURE ERROR Area = 169099.73 sq ft 3.88200 ac
 FROM ANGLE DIST NORTH EAST TO