

PETER E. WALCOTT & ASSOC. LTD.
Elevation Data

JOB.# Date Surveyor Rodman Instrument Page

Remarks	Station	T.P.	1/2 Stad	Stad	HA IR	ROD		Angle	Azi- muth	R.F.	DIFF.	ELEV DIFF	H.I.	ELEVATION
						B.S.	F.S.							
L-208-L	22N	16		.31		.27								
	21N	44 ³ / ₄		.86		.74								
	20N	54 ¹ / ₂		1.04		.90								
	19N	54 ¹ / ₂		1.04		.90								
	18N	49 ¹ / ₂		0.95		.82								
	17N	33 ¹ / ₂		0.64		.56								
L-200 E	17N	22		0.42		.36								
	21N	30 ³ / ₄		0.59		.51								
	19N	37 ¹ / ₄		0.71		.62								
	20N	40		0.78		.66								
	21N	36 ³ / ₄		0.59		.51								
L-102-E	23N	17 ¹ / ₄		0.33		.29								
	22N	35 ³ / ₄		0.68		.59								
	21N	39		0.75		.65								
	20N	38 ¹ / ₄		0.73		.63								
	19N	36 ³ / ₄		0.70		.61								
	18N	31		0.59		.51								
	17N	26 ¹ / ₄		0.50		.44								
16N	21		0.40		.35									

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						B.S.	F.S.							
L-184-E	16N	18 1/4		0.35		.30		}						
	17N	22		0.42		.36								
	18N	23		0.44		.38								
	19N	23 1/2		0.45		.39								
L-176-E	20N	5 1/2		0.11		.09		}						
	19N	6		0.11		.10								
	18N	5 3/4		0.11		.10								
	17N	4 1/2		0.09		.07								
L-168-E	16N	5 1/2		0.11		.09		}						
TL-216N	2423E	9		0.17		.15								
	2424E	11 1/2		0.22		.19								
	2425E	12 1/2		0.24		.21								
	2426E	16		0.31		.27								
	2427E	18 1/2		0.35		.31								
	2428E	15 1/2		0.30		.26								
	2429E	7 1/4		0.14		.12								