



SLAB COORDINATES											
DREYFOOS TOWER						GATES TOWER					
POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)
5001	83.11	147.98				5601	329.04	182.56			
5002	26.66	179.27				5602	324.78	188.01			
5003	47.85	217.49				5603	324.83	188.05			
5004	35.84	224.15				5604	306.23	211.85			
5005	53.13	255.34				5605	304.09	210.18			
5006	42.05	261.49				5606	304.64	209.29			
5007	45.31	267.36				5607	286.43	203.08			
5008	45.31	268.17				5608	279.60	216.18			
5009	33.42	268.17				5609	260.98	224.26			
5010	33.42	274.90				5610	263.06	227.27			
5011	4.08	274.90				5611	258.97	228.68			
5012	4.08	274.84				5612	265.00	243.75			
5013	4.08	326.85				5613	261.98	243.57			
5014	4.30	326.98				5614	270.70	264.83			
5015	-2.29	333.15				5615	284.33	267.89			
5016	14.86	339.20				5616	288.58	263.93			
5017	14.21	346.20				5617	296.50	272.43			
5018	16.89	350.96				5618	285.52	286.14			
5019	17.54	350.15				5619	279.37	281.87			
5020	39.88	365.64				5620	273.09	296.77			
5021	45.69	357.04				5621	292.19	300.38			
5022	42.57	354.85				5622	273.75	317.37			
5023	48.35	346.86				5623	259.99	310.06			
5024	54.40	348.54				5624	258.91	307.27			
5025	54.09	350.17				5625	257.71	304.52			
5026	122.41	363.45				5626	256.40	301.82			
5027	129.95	324.65				5627	254.95	299.20			
5028	129.89	324.64				5628	253.29	296.71			
5029	132.03	313.64				5629	251.35	294.42			
5030	130.57	313.36				5630	249.09	292.46			
5031	133.57	296.36				5631	246.49	290.88			
5032	116.66	293.24				5632	243.62	290.15			
5033	115.44	278.74				5633	240.63	290.12			
5034	98.36	282.99				5634	237.75	290.92			
5035	102.33	308.59				5635	235.21	292.49			
5036	106.37	309.37				5636	233.05	294.57			
5037	101.66	333.64				5637	231.19	296.92			
5038	75.10	328.48				5638	229.50	299.39			
5039	77.85	314.33				5639	227.91	301.94			
5040	80.95	311.04				5640	226.41	304.53			
5041	61.71	307.11				5641	225.03	307.19			
5042	62.10	305.15				5642	223.85	309.95			
5043	62.10	260.07				5643	223.05	312.83			
5044	69.25	256.11				5644	222.89	315.81			
5045	70.49	260.57				5645	223.60	318.72			
5046	67.67	261.35				5646	225.08	321.31			
5047	72.01	276.92				5647	227.00	323.61			
5048	96.74	270.04				5648	229.22	325.63			
5049	92.40	254.46				5649	231.60	327.45			
5050	74.46	259.46				5650	219.11	336.52			
5051	72.96	254.05				5651	NOT USED				
5052	80.28	250.00				5652	NOT USED				
5053	68.83	229.35				5653	247.28	375.31			
5054	68.26	227.38				5654	269.21	359.37			
5055	63.50	218.79				5655	265.37	371.54			
5056	70.13	215.11				5656	276.59	370.11			
5057	68.68	212.46				5657	282.99	381.54			
5058	82.46	204.81				5658	283.35	373.52			
5059	95.57	235.69				5659	305.19	376.97			
5060	102.18	234.22				5660	304.39	367.21			
5061	104.64	232.50				5661	334.17	377.20			
5062	106.91	230.54				5662	339.67	343.38			
5063	108.95	228.34				5663	359.91	353.70			
5064	110.71	225.91				5664	385.58	303.32			
5065	112.11	223.26				5665	355.39	287.94			
5066	113.10	220.43				5666	362.84	272.95			
5067	113.66	217.48				5667	370.03	276.63			
5068	113.78	214.49				5668	380.15	248.98			
5069	113.40	211.51				5669	350.03	233.56			
5070	112.51	208.65				5670	362.56	217.52			
5071	111.05	206.03				5671	362.61	217.56			
5072	109.18	203.69				5672	366.87	212.11			
5073	106.94	201.71									
5074	104.29	200.30									
5075	101.49	199.22									
5076	98.58	198.53									
5077	95.59	198.26									
5078	92.59	198.38									
5079	89.63	198.87									
5080	86.76	199.74									
5081	85.31	197.11									
5082	104.46	186.50									
5083	97.23	173.45									

SUPPLEMENTAL
INSTRUCTIONS #14
AUGUST 14, 2001