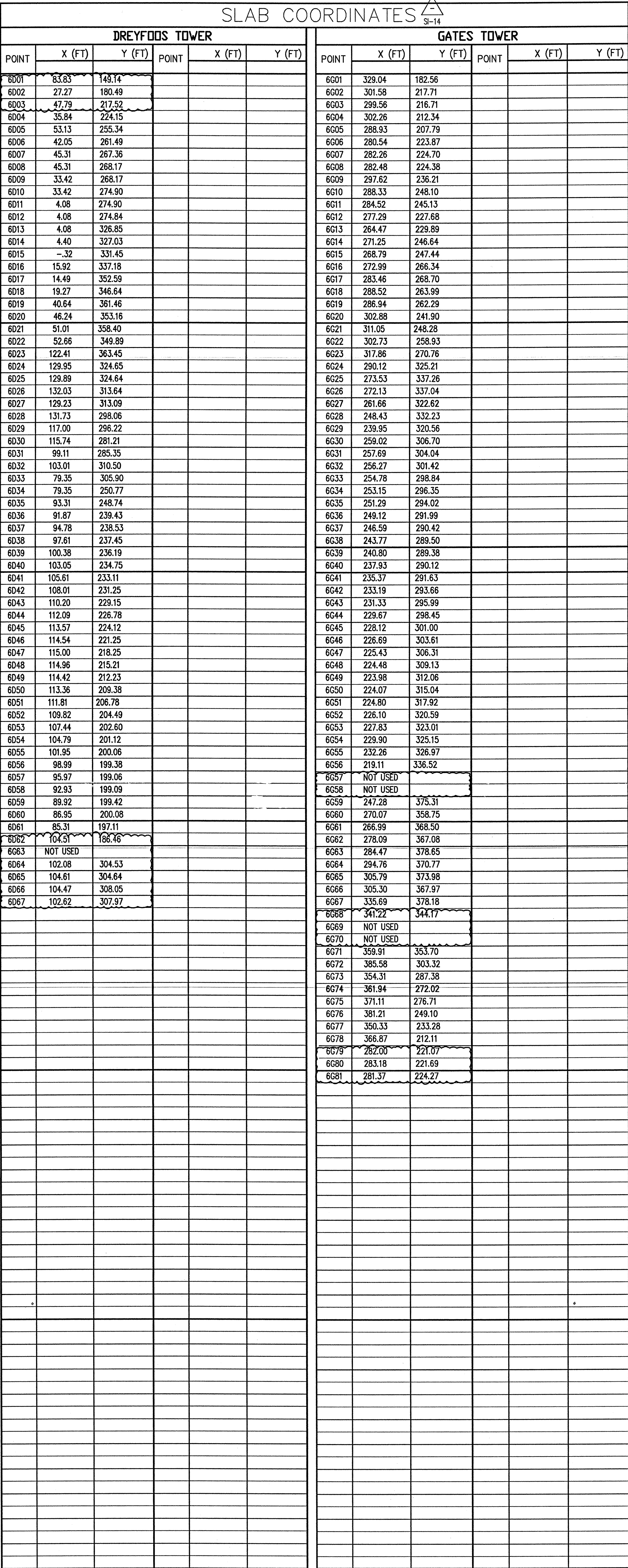




SLAB COORDINATES

3-14

DREYFOOS TOWER						GATES TOWER					
POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)	POINT	X (FT)	Y (FT)
E001	63.65	148.14				E601	329.04	182.56			
E002	27.27	180.49				E602	301.58	217.71			
E003	47.78	217.52				E603	299.56	216.71			
E004	35.84	224.15				E604	302.26	212.34			
E005	53.13	255.34				E605	288.93	207.79			
E006	42.05	261.49				E606	280.54	223.67			
E007	45.31	267.38				E607	282.28	224.70			
E008	45.31	268.17				E608	282.48	224.38			
E009	33.42	268.17				E609	297.62	236.21			
E010	33.42	274.90				E610	288.33	248.10			
E011	4.08	274.90				E611	284.52	245.13			
E012	4.08	274.84				E612	277.29	227.68			
E013	4.08	326.85				E613	264.47	229.89			
E014	4.40	327.03				E614	271.25	246.64			
E015	-3.32	331.45				E615	268.79	247.44			
E016	15.92	337.18				E616	272.89	266.34			
E017	14.49	352.59				E617	283.46	268.70			
E018	19.27	346.64				E618	288.52	263.99			
E019	40.64	361.46				E619	286.94	262.29			
E020	46.24	353.16				E620	302.88	241.90			
E021	51.01	358.40				E621	311.05	248.28			
E022	52.66	349.89				E622	302.73	258.93			
E023	122.41	363.45				E623	317.86	270.76			
E024	129.95	324.65				E624	290.12	325.21			
E025	129.89	324.64				E625	273.53	337.26			
E026	132.03	313.64				E626	272.13	337.04			
E027	129.23	313.09				E627	261.66	322.62			
E028	131.73	298.06				E628	248.43	332.23			
E029	117.00	296.22				E629	239.95	320.56			
E030	115.74	281.21				E630	259.02	306.70			
E031	99.11	285.35				E631	257.69	304.04			
E032	103.01	310.50				E632	256.27	301.42			
E033	79.35	305.90				E633	254.78	296.84			
E034	79.35	260.77				E634	253.15	296.35			
E035	93.31	248.74				E635	251.29	294.02			
E036	91.87	239.43				E636	249.12	291.99			
E037	94.78	238.53				E637	246.59	290.42			
E038	97.61	237.45				E638	243.77	289.50			
E039	100.38	236.19				E639	240.80	289.38			
E040	103.05	234.75				E640	237.93	290.12			
E041	105.61	233.11				E641	235.37	291.63			
E042	108.01	231.25				E642	233.19	293.66			
E043	110.20	229.15				E643	231.33	295.99			
E044	112.09	226.78				E644	229.67	298.45			
E045	113.57	224.12				E645	228.12	301.00			
E046	114.54	221.25				E646	226.69	303.61			
E047	115.00	218.25				E647	225.43	306.31			
E048	114.96	215.21				E648	224.48	309.13			
E049	114.42	212.23				E649	223.98	312.06			
E050	113.36	209.38				E650	224.07	315.04			
E051	111.81	206.78				E651	224.80	317.92			
E052	109.82	204.49				E652	226.10	320.59			
E053	107.44	202.60				E653	227.83	323.01			
E054	104.79	201.12				E654	229.90	325.15			
E055	101.95	200.06				E655	232.26	326.97			
E056	98.99	199.38				E656	219.11	336.52			
E057	95.97	199.06				E657	NOT USED				
E058	92.93	199.09				E658	NOT USED				
E059	89.92	199.42				E659	247.28	375.31			
E060	86.95	200.08				E660	270.07	358.75			
E061	85.31	197.11				E661	265.99	360.50			
E062	104.53	186.46				E662	278.09	367.08			
E663	NOT USED					E663	284.47	378.85			
E664	102.08	304.53				E664	294.76	370.77			
E665	104.61	304.64				E665	305.79	373.98			
E666	104.47	308.05				E666	305.30	367.97			
E667	102.62	307.97				E667	335.69	378.18			
						E668	341.22	344.17			
						E669	NOT USED				
						E670	NOT USED				
						E671	359.91	363.70			
						E672	385.58	303.32			
						E673	354.31	287.38			
						E674	361.94	272.02			
						E675	371.11	276.71			
						E676	381.21	249.10			
						E677	350.33	233.28			
						E678	366.67	212.11			
						E679	252.00	287.07			
						E680	283.18	221.69			
						E681	281.37	224.27			