



GRAVE SITE	LATITUDE	LONGITUDE	GRAVE SITE	LATITUDE	LONGITUDE	GRAVE SITE	LATITUDE	LONGITUDE
69	40.85623332	73.76909911	133	40.85630853	73.77020775	177	40.85727227	73.77006095
70	40.85623294	73.76899571	134	40.85621901	73.77014992	178	40.85707999	73.77040116
71	40.85623148	73.76881012	135	40.85609886	73.77006029	179	40.85683084	73.77033302
72	40.85623057	73.76866552	136	40.85700002	73.77083598	180	40.85681791	73.77028866
73	40.85622965	73.76852092	137	40.8569693	73.77079588	181	40.85705316	73.77051252
74	40.85622873	73.76837626	138	40.85690037	73.7707572	182	40.85690786	73.77045074
75	40.85622781	73.76823160	139	40.85667128	73.77058119	183	40.85649607	73.76673711
76	40.85622689	73.76808694	140	40.8565462	73.7704967	184	40.85497795	73.76658886
77	40.85622597	73.76794228	141	40.85642138	73.77039967	185	40.85504999	73.76885247
78	40.85622505	73.76779762	142	40.85629652	73.77030257	186	40.85513884	73.76867796
79	40.85622413	73.76765296	143	40.85617149	73.77020547	187	40.85515875	73.76692915
80	40.85622321	73.76750830	144	40.85597557	73.77014378	188	40.85522693	73.76675318
81	40.85622229	73.76736364	145	40.855207	73.7697674	189	40.85494964	73.76672725
82	40.85622137	73.76721898	146	40.85118578	73.77076865	190	40.85501964	73.76661382
83	40.85622045	73.76707432	147	40.85525187	73.76701194	191	40.85501035	73.76681485
84	40.85621953	73.76692966	148	40.85709044	73.77065441	192	40.85507512	73.76664233
85	40.85621861	73.76678500	149	40.855207	73.7706308	193	40.85509792	73.76688055
86	40.85621769	73.76664034	150	40.85138455	73.77138455	194	40.85511476	73.76721409
87	40.85621677	73.76649568	151	40.85908666	73.7713195	195	40.85529181	73.76678188
88	40.85621585	73.76635102	152	40.85892121	73.77116436	196	40.85506558	73.77077174
89	40.85621493	73.76620636	153	40.85880989	73.77105261	197	40.85509792	73.77064673
90	40.85621401	73.76606170	154	40.85869857	73.77094086	198	40.85506961	73.76729563
91	40.85621309	73.76591704	155	40.85858725	73.77082911	199	40.8563266	73.76787817
92	40.85621217	73.76577238	156	40.85847593	73.77071736	200	40.8563944	73.76780274
93	40.85621125	73.76562772	157	40.85836461	73.77060561	201	40.85640755	73.76761324
94	40.85621033	73.76548306	158	40.85825329	73.77049386	202	40.85648283	73.77144009
95	40.85620941	73.76533840	159	40.85814197	73.77038211	203	40.85646894	73.77027207
96	40.85620849	73.76519374	160	40.85803065	73.77027036	204	40.85643125	73.77016589
97	40.85620757	73.76504908	161	40.85791933	73.77015861	205	40.85639111	73.7701307
98	40.85620665	73.76490442	162	40.85780801	73.77004686	206	40.85637196	73.76715167
99	40.85620573	73.76475976	163	40.85769669	73.76993511	207	40.85635181	73.76712255
100	40.85620481	73.76461510	164	40.85758537	73.76982336	208	40.85633166	73.76709343
101	40.85620389	73.76447044	165	40.85747405	73.76971161	209	40.85631151	73.76706431
102	40.85620297	73.76432578	166	40.85736273	73.76959986	210	40.85629136	73.76703519
103	40.85620205	73.76418112	167	40.85725141	73.76948811	211	40.85627121	73.76700607
104	40.85620113	73.76403646	168	40.85714009	73.76937636	212	40.85625106	73.76697695
105	40.85620021	73.76389180	169	40.85702877	73.76926461	213	40.85623091	73.76694783
106	40.85619929	73.76374714	170	40.85691745	73.76915286	214	40.85621076	73.76691871
107	40.85619837	73.76360248	171	40.85680613	73.76904111	215	40.85619061	73.76688959
108	40.85619745	73.76345782	172	40.85669481	73.76892936	216	40.85617046	73.76686047
109	40.85619653	73.76331316	173	40.85658349	73.76881761	217	40.85615031	73.76683135
110	40.85619561	73.76316850	174	40.85647217	73.76870586	218	40.85613016	73.76680223
111	40.85619469	73.76302384	175	40.85636085	73.76859411	219	40.85611001	73.76677311
112	40.85619377	73.76287918	176	40.85624953	73.76848236	220	40.85609986	73.76674399
113	40.85619285	73.76273452	177	40.85613821	73.76837061	221	40.85607971	73.76671487
114	40.85619193	73.76258986	178	40.85602689	73.76825886	222	40.85605956	73.76668575
115	40.85619101	73.76244520	179	40.85591557	73.76814711	223	40.85603941	73.76665663
116	40.85619009	73.76230054	180	40.85580425	73.76803536	224	40.85601926	73.76662751
117	40.85618917	73.76215588	181	40.85569293	73.76792361	225	40.85599911	73.76659839
118	40.85618825	73.76201122	182	40.85558161	73.76781186	226	40.85597896	73.76656927
119	40.85618733	73.76186656	183	40.85547029	73.76770011	227	40.85595881	73.76654015
120	40.85618641	73.76172190	184	40.85535897	73.76758836	228	40.85593866	73.76651103
121	40.85618549	73.76157724	185	40.85524765	73.76747661	229	40.85591851	73.76648191
122	40.85618457	73.76143258	186	40.85513633	73.76736486	230	40.85589836	73.76645279
123	40.85618365	73.76128792	187	40.85502501	73.76725311	231	40.85587821	73.76642367
124	40.85618273	73.76114326	188	40.85491369	73.76714136	232	40.85585806	73.76639455
125	40.85618181	73.76100000	189	40.85480237	73.76702961	233	40.85583791	73.76636543
126	40.85618089	73.76085534	190	40.85469105	73.76691786	234	40.85581776	73.76633631
127	40.85617997	73.76071068	191	40.85457973	73.76680611	235	40.85579761	73.76630719
128	40.85617905	73.76056602	192	40.85446841	73.76669436	236	40.85577746	73.76627807
129	40.85617813	73.76042136	193	40.85435709	73.76658261	237	40.85575731	73.76624895
130	40.85617721	73.76027670	194	40.85424577	73.76647086	238	40.85573716	73.76621983
131	40.85617629	73.76013204	195	40.85413445	73.76635911	239	40.85571701	73.76619071
132	40.85617537	73.76000000	196	40.85402313	73.76624736	240	40.85569686	73.76616159

FOR CLIENT REVIEW	3/22/2010	1		
SUBMISSION	Approved	Reviewed	Date	No.
THE CITY OF NEW YORK				
DEPARTMENT OF CORRECTION				
DIVISION OF CAPITAL POLICY AND DEVELOPMENT				
ENGINEERING UNIT				
TITLE/PROJECT/LOCATION				
GRAVE SECTION LOCATION MAP				
HART ISLAND, NEW YORK				
DESIGNED BY:				
PROJECT MANAGER	PIN #			
DIRECTOR HARDEE SAINI	SCALE 1" = 60'			
DRAWN BY MDC	CHECKED BY CL	DRAWING NO. 2		

