



DEPARTMENT OF THE ARMY
US ARMY INSTALLATION MANAGEMENT COMMAND
HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT MONMOUTH
286 SANGER AVENUE
FORT MONMOUTH, NEW JERSEY 07703-5101

OCT 16 2008

Directorate of Public Works

Mr. Terry Karschner
Acting Administrator and
Deputy State Historic Preservation Officer
New Jersey Department of Environmental Protection
National and Historic Resources,
Historic Preservation Office
P.O. Box 404
Trenton, New Jersey 08625

Dear Mr. Karschner:

Reference your letter dated April 11, 2008 with regards to Fort Monmouth BRAC Site – Integrated Cultural Resources Management Plan and the Phase I Archaeological Survey. The Directorate of Public Works (DPW) provides the following:

Individually Eligible Properties

The Hexagon, Building 2700 (including the Dymaxion Deployment Unit on the roof) and the related electrical substation, Building 2701, are eligible for listing on the National Register of Historic Places under Criteria A and C.

Fort Monmouth is in agreement with the comment and will add Building 2700 and the related electrical substation, Building 2701 to the list of buildings eligible for the National Register of Historic Places. This will also include the Dymaxion Deployment Unit on the roof of Building 2700.

If the 1941 date of construction is accurate, building 900 is eligible for listing on the National Register as a uniquely modified form of a standard plan, with external buttresses added to replace the interior structure, used to house antennas during the development of radar during WW II.

The DPW Real Property Historical Records indicate that Building 900 is a WW II temporary building and is exempt from being included as an eligible historic building in accordance with the 1986 Memorandum of Agreement between the Department of Defense and all SHPOs. A list of original temporary buildings is at Attachment A and a copy will be attached to the Programmatic Agreement. A copy of the Programmatic Memorandum of Agreement among the US Department of Defense, the Advisory Council on Historic Preservation, and the National Conference of State Historic Preservation Officers can be found at Attachment B.

Properties which are 50 years of age but which have not been surveyed

The photocopy of Nolte et al 2003 received by this office in 2007 does not meet guidelines for architectural survey. The only photographs included in the report are photocopies of contact prints of 35 mm photography.

The DPW agrees that all future photos taken during architectural surveys will be taken in accordance with the guidelines for architectural surveys.

Table 5.2-2 NRHP-Eligible or Contributing Buildings and Structures at Fort Monmouth should be corrected. On September 8, 2004 in a letter to James Ott, DPW, Deputy State Historic Preservation Officer Dorothy Guzzo concurred that "the area identified on the maps as Hemphill, Megill, and North Pinebrook are not eligible for the National Register of Historic Places." The buildings located in the unnamed residential district" are not eligible for listings on the National Register.

The DPW is in agreement with this comment. Table 5.2-2 of the ICRMP will be corrected. DPW will remove Hemphill, Megill, North Pinebrook and all buildings listed in the unnamed residential district from the Table 5.2-2 NRHP-Eligible or Contributing Buildings and Structures at Fort Monmouth.

The 2007 ICRMP indicates that the Army does not know the whereabouts of the three Dymaxion Deployment Units included in the list of contributing properties. The loss of the three historic buildings is, by definition, an adverse effect on these eligible resources.

The DPW has located one of the Dymaxion Deployment Units (DDU) on the roof of Building 2700. The other two DDUs, located behind buildings 800 and 801, were demolished in the late 1990s due to dilapidating conditions. The poor condition of the DDUs created an unsafe environment.

Archaeology

On the basis of the limited testing which was conducted within site VSR-2, HPO does not concur with the survey findings, that it has been demonstrated that the site is not eligible for inclusion in the National Register of Historic Places.

Site VSR-2, is the same as the Fort Monmouth M-14 Landfill site. The M-14 Landfill site occupies approximately 6.9 acres (300,000 square feet) on the Main Post Area of Fort Monmouth. It is bordered by the M-12 Landfill to the south, Murphy Drive to the west and Husky Brook to the north. The M-14 Landfill site was mainly utilized in 1965 and 1966 for the disposal of building rubble. The top cover is composed of dredging from Husky Brook Lake. The bank of Husky Brook contains trees, bramble and small vegetation upstream and large rocks downstream. Portions of Husky Brook have been repaired/restored as part of a stream bank landfill project. A copy of the M-14 Landfill map is at Attachment C.

The Weston Report, *Site Investigation, Fort Monmouth, New Jersey, Main Post and Charles Wood Areas, Site Investigation Report* (December 1995) presented the results of field investigation activities that were performed at the M-14 Landfill. The field investigation activities included geophysical investigation, surface water sampling, groundwater monitoring well installation and sampling, and tidal monitoring. Because this area has been identified as a landfill, DPW contends that an Archeological survey of this area is not warranted.

Unidentified archaeological sites eligible for National Register inclusion may underlie the golf course at the eastern end of the Camp Charles Wood area. In the absence of either additional testing or vehicles to ensure preservation in place, potential for future adverse effects cannot be assessed.

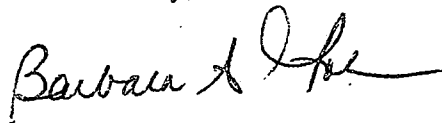
The Suneagles Golf Course located in the Charles Wood Area of Fort Monmouth has undergone several projects where there has been reported disturbance of the property. Between 1993 and 1994, DPW projects included installing a new irrigation system, expanding the ponds, expanding the parking lot and reconstructing the tees.

Copies of the project drawings can be found in Attachment D. The Suneagles Golf Course was divided into 3 sections, "A", "B", and "C", as noted on the attached drawings. The drawings show the locations of the new irrigations system and the extension lines. A summary of each of the sections is also attached.

Based on the extensive disturbance resulting from the installation of the sprinkler system in 1993, DPW is requesting that you exempt the Golf Course from any further archeological investigations.

If you have any questions or require further information regarding this letter, please call my point of contact, Ms. Wanda Green at 732-532-8341.

Sincerely,



Barbara A. Folk
Director, Public Works

Attachments

Copies Furnished:

Joseph Murphey, BRAC NEPA Support Team, US Army Corps of Engineers
Nancy Parrish, BRAC NEPA Support Team, US Army Corps of Engineers
Dan Saunders, Principal Historic Preservation Specialist NJ SHPO
Deborah Fimbel, Principal Hist. Pres. Spec., Historic Preservation Office NJDEP

ATTACHMENT

A

Facilities List

(P=Permanent Structure; T=Temporary Structure)

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
8	4	T	14955		WASH PLAT ORG			1	EA	114600		1941	67
8	63	T	44220		STORAGE GP INST	3,696	SF	0	CF	10400		1940	68
8	72	P	45210		OPEN STR INST	9,852	SY			29600		1943	65
8	75	P	14180		SCALE HOUSE	450	SF			23100		1969	39
8	79	P	44222		STR SHED GP INS	3,600	SF	0	CF	75000		1982	26
6	114	P	74028		PHYS FIT CTR	32,250	SF			145900		1952	56
8	116	P	44220		STORAGE GP INST	40,951	SF	0	CF	108100		1943	65
8	117	P	44220		STORAGE GP INST	43,920	SF	0	CF	128600		1943	65
6	120	P	73070		MISC SHED	140	SF			3700		1958	50
6	124	P	14113		ACCESS CNT FAC	45	SF			4700		1981	27
8	142	P	14150		BOX/CRATE SHOP	6,316	SF			7800		1922	86
8	159	S	44220		STORAGE GP INST	3,438	SF	15	CF	21400		1941	67
8	166	P	21910		ENG/HOUSING MNT	4,810	SF			89300		1942	66
8	166	P	61050		ADMIN GEN PURP	3,455	SF	19	PN	0		1942	66
8	167	P	61050		ADMIN GEN PURP	13,570	SF	76	PN	228366		1942	66
8	169	P	14163		CENT WASH BLDG	170	SF	1	VE	54681		1998	10
8	173	P	31920		LAB/TST BLDG GP	1,800	SF			0		1974	34
8	173	P	61050		ADMIN GEN PURP	3,806	SF	17	PN	40700		1974	34
8	174	P	44220		STORAGE GP INST	782	SF	0	CF	13990		1995	13
6	206	P	61050		ADMIN GEN PURP	31,392	SF	71	PN	2853440		1927	81
6	209	P	61050		ADMIN GEN PURP	36,665	SF	171	PN	637600		1928	80
6	210	P	31710		COMMO EQ BLDG	29,296	SF			5101945		1975	33
6	211	P	71112		FH COL	6834	SF	2	FA	17300		1929	79
6	212	P	71112		FH COL	6834	SF	2	FA	16300		1929	79
6	213	P	71112		FH COL	6834	SF	2	FA	16300		1929	79
6	214	P	71112		FH COL	6428	SF	2	FA	13700		1932	76
6	215	P	71112		FH COL	3396	SF	1	FA	16100		1931	77
6	216	P	71112		FH COL	3496	SF	1	FA	14400		1931	77
6	218	P	71112		FH COL	6743	SF	2	FA	13300		1932	76
6	219	P	71112		FH COL	6743	SF	2	FA	13200		1932	76
6	220	P	71112		FH COL	6743	SF	2	FA	25000		1935	73
6	221	P	71111		FH GENERAL OFF	3108	SF	1	FA	14500		1931	77
6	222	P	71112		FH COL	6743	SF	2	FA	25200		1935	73
6	223	P	71112		FH COL	6743	SF	2	FA	25000		1935	73
6	224	P	71111		FH GENERAL OFF	3108	SF	1	FA	14500		1931	77
6	225	P	71112		FH COL	6743	SF	2	FA	13400		1932	76
6	226	P	71112		FH COL	6743	SF	2	FA	13400		1932	76
6	227	P	71112		FH COL	6743	SF	2	FA	13300		1932	76
6	228	P	71112		FH COL	6743	SF	2	FA	13300		1932	76
6	229	P	71112		FH COL	3020	SF	1	FA	12500		1931	77
6	230	P	71111		FH GENERAL OFF	5273	SF	1	FA	15600		1936	72
6	233	P	71115		FH SR NCO	4724	SF	1	FA	212291		1929	79
6	234	P	71115		FH SR NCO	3780	SF	2	FA	14100		1931	77
6	235	P	71115		FH SR NCO	6024	SF	2	FA	213091		1931	77
6	236	P	71115		FH SR NCO	3780	SF	2	FA	54700		1931	77
6	237	P	71115		FH SR NCO	6024	SF	2	FA	213491		1931	77
6	238	P	71115		FH SR NCO	5592	SF	2	FA	223691		1931	77
6	239	P	71115		FH SR NCO	6024	SF	2	FA	213391		1931	77
6	240	P	71115		FH SR NCO	5592	SF	2	FA	212191		1932	76
6	241	P	71115		FH SR NCO	5592	SF	2	FA	212191		1932	76
6	242	P	71115		FH SR NCO	5592	SF	2	FA	211991		1932	76
6	243	P	71115		FH SR NCO	5592	SF	2	FA	211991		1932	76
6	244	P	71115		FH SR NCO	5592	SF	2	FA	211991		1932	76
6	245	P	71115		FH SR NCO	5592	SF	2	FA	212091		1932	76
6	246	P	71115		FH SR NCO	5592	SF	2	FA	210491		1932	76
6	247	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
6	248	P	71115		FH SR NCO	5592	SF	2	FA	208491		1934	74
6	249	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74
6	250	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74
6	251	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74
6	252	P	71115		FH SR NCO	5592	SF	2	FA	210791		1934	74
6	253	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74
6	254	P	71115		FH SR NCO	5592	SF	2	FA	209191		1934	74
6	255	P	71115		FH SR NCO	5592	SF	2	FA	210791		1934	74
6	256	P	71115		FH SR NCO	5592	SF	2	FA	209491		1934	74
6	258	P	71115		FH SR NCO	5592	SF	2	FA	210891		1934	74
6	259	P	74085		PVT/ORG CLUB	6,182	SF			79300		1938	70
6	261	P	71113		FH LTC/MAJ	11856	SF	4	FA	557596		1930	78
6	262	P	71113		FH LTC/MAJ	11856	SF	4	FA	501188		1930	78
6	263	P	71113		FH LTC/MAJ	12656	SF	4	FA	500188		1930	78
6	264	P	71113		FH LTC/MAJ	12656	SF	4	FA	501588		1931	77
6	265	P	71113		FH LTC/MAJ	12656	SF	4	FA	500188		1932	76
6	266	P	71113		FH LTC/MAJ	12656	SF	4	FA	502188		1932	76
6	267	P	71113		FH LTC/MAJ	11856	SF	4	FA	42200		1931	77
6	268	P	71113		FH LTC/MAJ	12656	SF	4	FA	493388		1931	77
6	269	P	71113		FH LTC/MAJ	12656	SF	4	FA	498588		1930	78
6	270	P	61050		ADMIN GEN PURP	3,000	SF	18	PN	0		1930	78
6	270	P	72010		ARMY LODGING	11315	SF	9	SP	146300		1930	78
6	271	P	72410		UOQ MILITARY	20007	SF	15	PN	83400		1934	74
6	275	P	78011		MUSEUM SPT BLDG	7,432	SF	1	EA	109500		1934	74
8	276	P	61050		ADMIN GEN PURP	2,744	SF	17	PN	14600		1953	55
8	277	P	61050		ADMIN GEN PURP	12,600	SF	46	PN	79700		1951	57
6	282	P	73010		FIRE STATION	6,089	SF	4	VE	70600		1935	73
6	283	P	61050		ADMIN GEN PURP	73,994	SF	379	PN	890970		1935	73
6	283	P	74010		AUDITORIUM GP	2,544	SF	126	SE	0		1935	73
6	286	P	61050		ADMIN GEN PURP	42,300	SF	171	PN	264500		1936	72
6	288	S	61050		ADMIN GEN PURP	15,038	SF	92	PN	75500		1941	67
6	289	S	14185		CO HQ BLDG	4,102	SF			16300		1941	67
6	290	T	21410		VEH MAINT SHOP	2,408	SF	4	VE	12200		1943	65
6	290	T	44224		ORG STR BLDG	700	SF	17000	CF	0		1943	65
6	291	P	61050		ADMIN GEN PURP	12,006	SF	68	PN	197100		1966	42
6	292	S	44220		STORAGE GP INST	13,440	SF	0	CF	183200		1944	64
6	292	S	61050		ADMIN GEN PURP	17,600	SF	54	PN	0		1944	64
6	293	P	31920		LAB/TST BLDG GP	4,217	SF			86500		1943	65
6	295	P	61050		ADMIN GEN PURP	9,000	SF	53	PN	187200		1969	39
6	296	P	61050		ADMIN GEN PURP	5,996	SF	33	PN	527876		1970	38
6	360	P	72010		ARMY LODGING	23415	SF	30	SP	363000		1956	52
6	361	P	72111		ENLISTED UPH	27160	SF	60	SP	474600		1965	43
6	362	P	72111		ENLISTED UPH	27140	SF	60	SP	477700		1965	43
6	363	P	72010		ARMY LODGING	27137	SF	60	SP	541800		1968	40
6	364	P	72010		ARMY LODGING	10720	SF	24	SP	349100		1971	37
6	365	P	72010		ARMY LODGING	34313	SF	65	SP	4325482		1991	17
8	410	T	72412		TT OFF QTRS	4720	SF	27	PN	14700		1940	68
8	413	T	72412		TT OFF QTRS	4720	SF	27	PN	11700		1940	68
8	414	T	74079		HOMELESS SHELTR	4,720	SF			8800		1940	68
8	417	T	74079		HOMELESS SHELTR	4,720	SF			8800		1940	68
8	418	T	72412		TT OFF QTRS	4720	SF	24	PN	14700		1940	68
8	419	T	44220		STORAGE GP INST	2,360	SF	14	CF	17600		1941	67
8	419	T	61050		ADMIN GEN PURP	2,360	SF	14	PN	0		1941	67
8	420	T	61050		ADMIN GEN PURP	4,720	SF	34	PN	8800		1940	68
8	421	T	74079		HOMELESS SHELTR	4,720	SF			9300		1941	67
8	422	T	61050		ADMIN GEN PURP	2,360	SF	30	PN	7401		1940	68

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
8	422	T	74085		PVT/ORG CLUB	2,360	SF			0		1940	68
8	423	T	61050		ADMIN GEN PURP	4,720	SF	29	PN	12700		1941	67
8	426	T	74085		PVT/ORG CLUB	4,720	SF			17300		1940	68
8	427	T	61050		ADMIN GEN PURP	4,720	SF	26	PN	19900		1941	67
8	428	T	61050		ADMIN GEN PURP	4,720	SF	24	PN	16500		1941	67
8	429	T	61050		ADMIN GEN PURP	4,720	SF	29	PN	26600		1941	67
8	434	T	74085		PVT/ORG CLUB	2,888	SF			14500		1941	67
8	439	T	61050		ADMIN GEN PURP	4,720	SF	29	PN	26600		1941	67
8	450	P	74009		BOAT HOUSE	2,600	SF			0		1986	22
8	451	P	73073		PO MAIN	5,013	SF			256000		1988	20
8	454	P	61050		ADMIN GEN PURP	2,135	SF	14	PN	17300		1939	69
8	455	P	61050		ADMIN GEN PURP	19,680	SF		PN			1987	21
8	456	P	61050		ADMIN GEN PURP	13,480	SF		PN			1987	21
8	457	P	61050		ADMIN GEN PURP	11,550	SF		PN			1987	21
8	476	P	44220		STORAGE GP INST	3,016	SF	0	CF	178300		1985	23
8	480	S	44220		STORAGE GP INST	9,267	SF	0	CF	61500		1941	67
8	481	S	44220		STORAGE GP INST	9,267	SF	0	CF	22700		1941	67
8	482	T	44228		HAZ MAT STR INS	9,267	SF	0	CF	224220		1941	67
8	484	S	21910		ENG/HOUSING MNT	3,817	SF			17400		1941	67
8	490	P	44220		STORAGE GP INST	6,069	SF	0	CF	0		1939	69
8	490	P	71450		TRALR PARK BLDG	5,269	SF			24200		1939	69
8	492	P	61050		ADMIN GEN PURP	7,712	SF	41	PN	28400		1941	67
8	497	P	44220		STORAGE GP INST	3,000	SF	0	CF	18500		1940	68
8	498	P	61050		ADMIN GEN PURP	1,223	SF	0	PN	8300		1939	69
8	499	P	61075		COURTROOM	2,040	SF			22500		1939	69
6	500	P	73017		CHAPEL	16,372	SF	600	SE	2219500		1962	46
6	501	P	61050		ADMIN GEN PURP	2,832	SF	0	PN	23500		1969	39
6	502	P	74041		LIBRARY MAIN	10,650	SF			414200		1974	34
6	550	S	61050		ADMIN GEN PURP	9,267	SF	53	PN	485786		1941	67
6	551	P	17119		ORG CLASSROOM	8,595	SF	100	PN	1474200		1942	66
6	551	P	74025		ACES FAC	5,000	SF			0		1942	66
6	552	S	74068		RECREATION CTR	16,420	SF			130160		1941	67
6	555	S	61050		ADMIN GEN PURP	18,967	SF	117	PN	143500		1941	67
6	563	S	61050		ADMIN GEN PURP	8,894	SF	55	PN	620909		1941	67
6	600	P	14162		SCIF	42,000	SF			0		1997	11
6	600	P	31710		COMMO EQ BLDG	45,000	SF			14081000		1997	11
6	601	P	44220		STORAGE GP INST	16,000	SF	300	CF	820000		1997	11
6	602	P	31710		COMMO EQ BLDG	6,000	SF			488500		1997	11
6	616	P	14185		CO HQ BLDG	1,520	SF			18500		1967	41
6	620	P	14185		CO HQ BLDG	1,520	SF			18500		1967	41
6	671	P	14114		CIDC FLD OPS BD	3,020	SF			150227		1967	41
6	675	S	61050		ADMIN GEN PURP	2,892	SF	11	PN	8800		1941	67
6	676	S	61050		ADMIN GEN PURP	3,663	SF	22	PN	46500		1941	67
6	677	S	61050		ADMIN GEN PURP	2,592	SF	15	PN	8800		1941	67
6	678	P	61050		ADMIN GEN PURP	1,520	SF	10	PN	21000		1967	41
5	682	S	13125		MARS STATION	4,720	SF			17800		1941	67
6	686	S	74078		THRIFT SHOP	5,929	SF			50500		1957	51
5	689	P	74011		BOWLING CENTER	17,599	SF	20	LN	0		1967	41
6	699	P	74052		EXCH AUTO SER	1,769	SF	0	OL	0		1953	55
6	702	P	74034		CMTY/CONF CTR	12,100	SF	100	PN	0		1983	25
5	750	P	21410		VEH MAINT SHOP	14,391	SF	16	VE	2822600		1987	21
5	753	P	44220		STORAGE GP INST	4,311	SF	0	CF	160000		1987	21
5	754	P	44220		STORAGE GP INST	4,320	SF	0	CF	190000		1987	21
5	755	P	14113		ACCESS CNT FAC	112	SF			20000		1987	21
5	756	P	44220		STORAGE GP INST	1,260	SF	0	CF	11600		1992	16
5	760	P	44220		STORAGE GP INST	3,012	SF	0	CF	165000		1988	20

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
5	761	P	44220		STORAGE GP INST	1,800	SF	11	CF	160000		1988	20
5	770	P	44220		STORAGE GP INST	570	SF	0	CF	196000		1989	19
5	787	S	61050		ADMIN GEN PURP	5,314	SF		PN			1941	67
5	788	S	17119		ORG CLASSROOM	4,720	SF	22	PN	27900		1941	67
5	789	S	61050		ADMIN GEN PURP	2,000	SF	11	PN	13900		1941	67
6	800	S	17119		ORG CLASSROOM	14,964	SF	0	PN	77100		1942	66
6	801	S	74065		REC EQ CHECKOUT	9,267	SF			22700		1941	67
6	810	S	53040		VET FACILITY	3,222	SF			7600		1941	67
6	812	S	74033		ACS CTR	5,563	SF			358200		1941	67
5	814	P	74075		REC SPT FAC	8,863	SF			757089		1966	42
6	822	P	74051		EXCHANGE CAFE	2,525	SF	50	SE	0		1989	19
6	826	P	61050		ADMIN GEN PURP	1,520	SF	6	PN	18500		1967	41
6	864	P	73028		DRUG/ALC ABUSE	3,020	SF			36800		1967	41
6	876	P	61050		ADMIN GEN PURP	3,020	SF	18	PN	36800		1967	41
6	886	S	44220		STORAGE GP INST	4,608	SF	0	CF	2600		1943	65
6	899	P	61050		ADMIN GEN PURP	1,494	SF	9	PN	28900		1967	41
6	900	T	44220		STORAGE GP INST	3,393	SF	12	CF	122300		1941	67
6	901	S	61050		ADMIN GEN PURP	12,897	SF	80	PN	123600		1941	67
6	906	S	31710		COMMO EQ BLDG	11,102	SF			212030		1942	66
6	908	T	44220		STORAGE GP INST	4,800	SF	0	CF	5000		1943	65
6	909	S	61050		ADMIN GEN PURP	5,269	SF	27	PN	57100		1942	66
6	910	S	61050		ADMIN GEN PURP	4,720	SF	25	PN	8800		1943	65
6	911	S	61050		ADMIN GEN PURP	4,720	SF	28	PN	8800		1943	65
6	912	S	61050		ADMIN GEN PURP	4,720	SF	30	PN	34475		1943	65
6	913	S	61050		ADMIN GEN PURP	4,720	SF	80	PN	8800		1943	65
6	914	S	61050		ADMIN GEN PURP	4,720	SF	26	PN	8800		1943	65
6	915	S	61050		ADMIN GEN PURP	4,720	SF	29	PN	8800		1943	65
6	916	S	61050		ADMIN GEN PURP	4,720	SF	28	PN	8800		1943	65
6	917	S	61050		ADMIN GEN PURP	4,720	SF	27	PN	116343		1943	65
6	918	P	61050		ADMIN GEN PURP	8,570	SF	18	PN	511110		1967	41
6	975	P	44220		STORAGE GP INST	36,000	SF	0	CF	99300		1954	54
6	976	P	43211		COLD STR INST	13,440	SF	200332	CF	472047		1954	54
6	976	P	44220		STORAGE GP INST	13,440	SF	134440	CF	0		1954	54
6	977	P	73016		POLICE/MP STA	18,675	SF	0	PN	1332223		1953	55
6	983	P	14126		WK ANIMAL BLDG	1,924	SF			74200		1977	31
6	1000	P	74053		EXCH MAIN STORE	28,904	SF			0		1970	38
6	1001	P	74056		EXCH SER OUTLET	9,018	SF			0		1970	38
6	1002	P	74056		EXCH SER OUTLET	3,162	SF			0		1970	38
6	1003	P	74056		EXCH SER OUTLET	4,542	SF			0		1970	38
6	1005	P	73073		PO MAIN	7,645	SF			286900		1971	37
6	1006	P	74006		BANK	5,100	SF			0		1975	33
6	1007	P	74021		COMMISSARY	53,700	SF			4975189		1998	10
6	1010	P	74033		ACS CTR	2,600	SF			0		1970	38
6	1075	P	53060		MED WAREHOUSE	700	SF	130000	CF	0		1961	47
6	1075	P	54010		DENTAL CLINIC	2,800	SF	10	OU	0		1961	47
6	1075	P	55010		HEALTH CLINIC	114,157	SF	100	BD	3626445		1961	47
6	1077	P	72410		UOQ MILITARY	9282	SF	12	PN	186842		1962	46
6	1078	P	72410		UOQ MILITARY	9373	SF	12	PN	152300		1962	46
5	1102	S	44220		STORAGE GP INST	4,130	SF	24	CF	10300		1942	66
5	1103	S	61050		ADMIN GEN PURP	4,130	SF	17	PN	10300		1942	66
5	1104	S	61050		ADMIN GEN PURP	4,130	SF	27	PN	10300		1942	66
5	1105	S	61050		ADMIN GEN PURP	2,065	SF	7	PN	10300		1942	66
5	1105	S	74085		PVT/ORG CLUB	2,065	SF			0		1942	66
5	1106	S	74085		PVT/ORG CLUB	4,130	SF			9500		1942	66
5	1107	S	61050		ADMIN GEN PURP	4,130	SF	7	PN	9000		1942	66
5	1108	S	14114		CIDC FLD OPS BD	4,130	SF			197856		1942	66

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
5	1109	S	17119		ORG CLASSROOM	4,130	SF	82	PN	12900		1942	66
5	1110	S	74085		PVT/ORG CLUB	4,130	SF			7000		1942	66
5	1122	P	74024		AUTO SKILL CTR	11,624	SF	10	VE	0		1971	37
5	1123	P	74022		SKILL DEV (NA)	5,400	SF			40300		1976	32
5	1124	P	74019		MWR CAR WASH	1,092	SF	2	VE	0		1994	14
5	1150	P	13120		COMMO CTR	36,483	SF			2757893		1952	56
5	1151												2008
5	1152	P	13131		INFO PROC CTR	7,200	SF			365273		1971	37
5	1200	P	61050		ADMIN GEN PURP	84,878	SF	500	PN	5318738		1953	55
5	1201	P	14161		EMERG OPNS CNTR	14,764	SF			0		1953	55
5	1201	P	61050		ADMIN GEN PURP	73,114	SF	0	PN	5873979		1953	55
5	1202	P	61050		ADMIN GEN PURP	84,878	SF	500	PN	3651296		1953	55
5	1203	P	13131		INFO PROC CTR	83,438	SF			11643441		1953	55
5	1204	P	17120		GEN INST BLDG	30,537	SF	88	PN	1172846		1953	55
5	1204	P	17135		LAB INST	1,643	SF			0		1953	55
5	1204	P	17136		AUTO-AID INST	5,416	SF			0		1953	55
5	1204	P	72111		ENLISTED UPH	34902	SF	26	SP	0		1953	55
5	1204	P	72360		MISC FAC DET	9500	SF			0		1953	55
5	1204	P	74010		AUDITORIUM GP	6,683	SF	300	SE	0		1953	55
5	1205	P	72111		ENLISTED UPH	76857	SF	154	SP	11199500		1953	55
5	1205	P	72210		DINING FACILITY	6683	SF	375	PN	0		1953	55
5	1206	P	74010		AUDITORIUM GP	9,256	SF	630	SE	304900		1953	55
5	1207	P	61050		ADMIN GEN PURP	57,386	SF	101	PN	1478650		1953	55
5	1208	P	14161		EMERG OPNS CNTR	1,423	SF			0		1953	55
5	1208	P	61050		ADMIN GEN PURP	126,641	SF	1000	PN	5717756		1953	55
5	1209	P	31920		LAB/TST BLDG GP	23,124	SF			0		1953	55
5	1209	P	44224		ORG STR BLDG	600	SF	6000	CF	0		1953	55
5	1209	P	61050		ADMIN GEN PURP	69,372	SF	193	PN	1908900		1953	55
5	1210	P	31920		LAB/TST BLDG GP	30,866	SF			0		1953	55
5	1210	P	61050		ADMIN GEN PURP	61,732	SF	386	PN	4560215		1953	55
5	1210	P	74062		FST FD/SNK BAR	496	SF	10	SE	0		1953	55
5	1211	P	75050		OUTDOOR THEATER			1	EA	51000		1953	55
5	1212	P	61050		ADMIN GEN PURP	6,029	SF	32	PN	104600		1960	48
5	1213	P	61050		ADMIN GEN PURP	9,205	SF	60	PN	701182		1967	41
5	1214	P	61050		ADMIN GEN PURP	7,685	SF	50	PN	566182		1967	41
5	1215	P	74010		AUDITORIUM GP	18,883	SF	1000	SE	0		1968	40
4	2000	P	74048		OFF OPEN DINING	37,125	SF	0	SE	378800		1942	66
4	2018	P	74048		OFF OPEN DINING	3,205	SF	80	SE	8000		1942	66
4	2022	P	71112		FH COL	3700	SF	2	FA	46100		1951	57
4	2023	P	71112		FH COL	3700	SF	2	FA	46900		1949	59
4	2024	P	71112		FH COL	3700	SF	2	FA	46100		1949	59
4	2025	P	71112		FH COL	3700	SF	2	FA	53700		1949	59
4	2026	P	71112		FH COL	3700	SF	2	FA	46800		1949	59
4	2027	P	71112		FH COL	3700	SF	2	FA	47500		1949	59
4	2028	P	71112		FH COL	3700	SF	2	FA	47000		1949	59
4	2029	P	71113		FH LTC/MAJ	3700	SF	2	FA	46800		1949	59
4	2030	P	71113		FH LTC/MAJ	3700	SF	2	FA	52500		1949	59
4	2031	P	71113		FH LTC/MAJ	3700	SF	2	FA	46800		1949	59
4	2032	P	71113		FH LTC/MAJ	3700	SF	2	FA	49700		1949	59
4	2033	P	71113		FH LTC/MAJ	3700	SF	2	FA	52100		1949	59
4	2034	P	71113		FH LTC/MAJ	3700	SF	2	FA	51700		1949	59
4	2035	P	71113		FH LTC/MAJ	3700	SF	2	FA	52500		1949	59
4	2036	P	71113		FH LTC/MAJ	3700	SF	2	FA	52900		1949	59
4	2037	P	71113		FH LTC/MAJ	3700	SF	2	FA	52500		1949	59
4	2038	P	71113		FH LTC/MAJ	3700	SF	2	FA	52500		1951	57
4	2039	P	71113		FH LTC/MAJ	3700	SF	2	FA	52700		1951	57

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
4	2040	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1951	57
4	2041	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1951	57
4	2042	P	71113		FH LTC/MAJ	3700	SF	2	FA	52600		1951	57
4	2046	P	14163		CENT WASH BLDG	170	SF	1	VE	69000		1998	10
4	2070	P	44220		STORAGE GP INST	5,000	SF	0	CF	161200		1991	17
4	2071	P	44220		STORAGE GP INST	2,400	SF	20	CF	173500		1999	9
7	2231	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2232	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2233	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2234	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2235	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2236	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2237	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2238	P	71113		FH LTC/MAJ	3700	SF	2	FA	52600		1955	53
7	2239	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
7	2240	P	71113		FH LTC/MAJ	3700	SF	2	FA	52200		1955	53
1	2241	P	74033		ACS CTR	4,692	SF			51300		1960	48
7	2260	P	71113		FH LTC/MAJ	3700	SF	2	FA	53000		1955	53
1	2275	S	73017		CHAPEL	3,279	SF	100	SE	23300		1942	66
7	2290	P	74014		CHILD DEV CTR	19,600	SF	244	PN	3422178		1996	12
7	2501	P	17119		ORG CLASSROOM	1,440	SF	10	PN	60242		1942	66
7	2502	P	32110		PREC MACH SHOP	7,680	SF			501990		1942	66
7	2503	P	32110		PREC MACH SHOP	7,680	SF			521590		1942	66
7	2504	P	32110		PREC MACH SHOP	7,936	SF			103385		1942	66
7	2506	P	32110		PREC MACH SHOP	10,944	SF			24300		1942	66
7	2507	P	44220		STORAGE GP INST	8,512	SF	0	CF	32200		1942	66
7	2508	P	73075		SEP TOIL/SHOWER	480	SF			3600		1942	66
7	2525	P	44224		ORG STR BLDG	319	SF	3190	CF	0		1942	66
7	2525	P	61050		ADMIN GEN PURP	86,400	SF	465	PN	3234911		1942	66
7	2535	T	31920		LAB/TST BLDG GP	738	SF			3400		1942	66
7	2539	P	61050		ADMIN GEN PURP	7,836	SF	47	PN	442686		1942	66
7	2540	P	31920		LAB/TST BLDG GP	3,420	SF			475590		1997	11
7	2560	P	73010		FIRE STATION	10,070	SF	3	VE	2349362		2001	7
7	2566	P	74066		YOUTH CENTER	19,636	SF			1114200		1993	15
7	2567	P	74052		EXCH AUTO SER	1,335	SF	2	OL	0		1970	38
7	2570	T	44220		STORAGE GP INST	254	SF	0	CF	900		1943	65
7	2571	T	44222		STR SHED GP INS	110	SF	0	CF	200		1945	63
2	2600	P	44220		STORAGE GP INST	3853	SF	0	CF	4900		1942	66
7	2700	P	31920		LAB/TST BLDG GP	571,900	SF			13450168		1955	53
7	2700	P	44224		ORG STR BLDG	2,000	SF	20000	CF	0		1955	53
7	2700	P	61050		ADMIN GEN PURP	77,900	SF	430	PN	0		1955	53
7	2700	P	74010		AUDITORIUM GP	8,540	SF	562	SE	0		1955	53
7	2700	P	74012		CAFETERIA	13,200	SF	0	SE	0		1955	53
7	2704	P	31920		LAB/TST BLDG GP	6,226	SF			380900		1965	43
7	2705	P	31920		LAB/TST BLDG GP	47,592	SF			1467802		1971	37
7	2707	P	31920		LAB/TST BLDG GP	10,786	SF			0		1988	20
7	2707	P	61050		ADMIN GEN PURP	15,690	SF	93	PN	12950994		1988	20
7	2715	P	44220		STORAGE GP INST	2,030	SF	20030	CF	17200		1991	17
7	2718	P	31920		LAB/TST BLDG GP	2,778	SF			480340		1997	11
2	3001	P	71116		FH JR NCO/ENL	10038	SF	7	FA	335600		1953	55
2	3002	P	71116		FH JR NCO/ENL	7240	SF	6	FA	398400		1953	55
2	3003	P	71116		FH JR NCO/ENL	19064	SF	14	FA	947300		1953	55
2	3004	P	71116		FH JR NCO/ENL	7367	SF	6	FA	398400		1953	55
2	3005	P	71116		FH JR NCO/ENL	12324	SF	10	FA	668300		1953	55
2	3006	P	71116		FH JR NCO/ENL	7367	SF	6	FA	401200		1953	55
2	3007	P	71116		FH JR NCO/ENL	14064	SF	14	FA	885100		1953	55

Parcel	Facility	TYP	Design CatCd	X	Design CatCode Description	Gross Area	UM1	Capacity	UM2	Cost To Govt	X	Year Built	Age 2008
2	3008	P	71116		FH JR NCO/ENL	7240	SF	6	FA	506300		1953	55
2	3009	P	71116		FH JR NCO/ENL	12268	SF	10	FA	729100		1953	55
2	3010	P	71116		FH JR NCO/ENL	9058	SF	7	FA	1011000		1953	55
2	3011	P	71116		FH JR NCO/ENL	12268	SF	10	FA	729100		1953	55
2	3012	P	71116		FH JR NCO/ENL	6363	SF	5	FA	418200		1953	55
2	3013	P	71116		FH JR NCO/ENL	8704	SF	8	FA	657200		1953	55
2	3014	P	71116		FH JR NCO/ENL	12268	SF	10	FA	463200		1953	55
2	3015	P	71116		FH JR NCO/ENL	9058	SF	8	FA	416900		1953	55
2	3016	P	71116		FH JR NCO/ENL	12268	SF	10	FA	490400		1953	55
2	3017	P	71116		FH JR NCO/ENL	8704	SF	8	FA	648400		1953	55
2	3018	P	71116		FH JR NCO/ENL	6210	SF	5	FA	413800		1953	55
2	3019	P	71116		FH JR NCO/ENL	12268	SF	10	FA	463200		1953	55
2	3020	P	71116		FH JR NCO/ENL	12658	SF	11	FA	904400		1953	55
2	3021	P	71116		FH JR NCO/ENL	13048	SF	10	FA	521700		1953	55
2	3022	P	71116		FH JR NCO/ENL	12658	SF	11	FA	504000		1953	55
3	3023	P	71116		FH JR NCO/ENL	7540	SF	7	FA	70400		1953	55
3	3024	P	71116		FH JR NCO/ENL	7681	SF	7	FA	70500		1953	55
3	3025	P	71116		FH JR NCO/ENL	8063	SF	6	FA	73400		1953	55
3	3026	P	71116		FH JR NCO/ENL	7681	SF	7	FA	70500		1953	55
3	3027	P	71116		FH JR NCO/ENL	12374	SF	11	FA	160100		1953	55
3	3028	P	71116		FH JR NCO/ENL	18620	SF	16	FA	169500		1953	55
3	3029	P	71116		FH JR NCO/ENL	9430	SF	8	FA	86800		1953	55
2	3030	P	71116		FH JR NCO/ENL	12658	SF	11	FA	491100		1953	55
2	3031	P	71116		FH JR NCO/ENL	12324	SF	10	FA	466900		1953	55
2	3032	P	71116		FH JR NCO/ENL	12658	SF	11	FA	504000		1953	55
2	3033	P	71116		FH JR NCO/ENL	8340	SF	7	FA	321000		1953	55
2	3034	P	71116		FH JR NCO/ENL	12905	SF	11	FA	504000		1953	55
2	3035	P	71116		FH JR NCO/ENL	9058	SF	7	FA	414900		1953	55
2	3036	P	71116		FH JR NCO/ENL	12905	SF	11	FA	504000		1953	55
2	3037	P	71116		FH JR NCO/ENL	12324	SF	10	FA	492500		1953	55
3	3038	P	71116		FH JR NCO/ENL	12905	SF	11	FA	504000		1953	55
3	3039	P	71116		FH JR NCO/ENL	8340	SF	7	FA	325200		1953	55
3	3040	P	71116		FH JR NCO/ENL	8804	SF	8	FA	361800		1953	55
3	3041	P	71115		FH SR NCO	12268	SF	10	FA	467600		1953	55
3	3042	P	71115		FH SR NCO	19488	SF	14	FA	679100		1953	55
3	3043	P	71115		FH SR NCO	19488	SF	14	FA	676300		1953	55
3	3044	P	71115		FH SR NCO	19488	SF	14	FA	679100		1953	55
3	3045	P	71115		FH SR NCO	19488	SF	14	FA	679100		1953	55
3	3046	P	71116		FH JR NCO/ENL	11344	SF	11	FA	539532		1953	55
3	3047	P	71116		FH JR NCO/ENL	7540	SF	7	FA	347430		1953	55
3	3048	P	71116		FH JR NCO/ENL	8028	SF	7	FA	73100		1953	55
3	3049	P	71116		FH JR NCO/ENL	11344	SF	11	FA	103600		1953	55
3	3050	P	71116		FH JR NCO/ENL	13048	SF	10	FA	537700		1953	55
3	3051	P	71116		FH JR NCO/ENL	11344	SF	11	FA	103600		1953	55
3	3052	P	71116		FH JR NCO/ENL	9430	SF	8	FA	86800		1953	55
	12300	S	17125		PE TNG BUILDING	20000	SF			304000		2004	4

ATTACHMENT B

Programmatic Memorandum of Agreement

PROGRAMMATIC MEMORANDUM OF AGREEMENT AMONG THE UNITED STATES DEPARTMENT OF DEFENSE, THE ADVISORY COUNCIL ON HISTORIC PRESERVATION, AND THE NATIONAL CONFERENCE OF STATE HISTORIC PRESERVATION OFFICERS, AS AMENDED

Summary

This Programmatic Memorandum of Agreement is a working agreement that establishes procedures to be followed before temporary World War II buildings are demolished, as instructed by the United States Senate Armed Services Committee Report 97-440 to the Military Construction Authorization Bill for 1983.

The agreement states that studies will be completed in general by the Department of Defense to establish a historical context around the construction of these temporary buildings. Also, studies will be undertaken at individual installations to identify that installation's World War II development. One example of each major property type will be recorded in full. Finally, some examples of property types will be treated and preserved in accordance with Historic Preservation Plans developed by the Department of Defense and approved by the Advisory Council on Historic Preservation.

Once the stipulations of this agreement are carried out, the Department of Defense has met its requirement to consult with the Advisory Council on Historic Preservation on the treatment of all World War II temporary buildings.

PROGRAMMATIC MEMORANDUM OF AGREEMENT
AMONG
THE UNITED STATES DEPARTMENT OF DEFENSE
THE ADVISORY COUNCIL ON HISTORIC PRESERVATION
AND THE
NATIONAL CONFERENCE OF STATE HISTORIC PRESERVATION OFFICERS

WHEREAS, the Department of Defense (DoD) has been directed by United States Senate Armed Services Committee Report 97-440 to the Military Construction Authorization Bill for 1983 to demolish World War II (1939-1946) temporary buildings (buildings); and

WHEREAS, these buildings were not constructed to be permanent facilities and were intended to be demolished; and

WHEREAS, DoD has determined that these buildings may meet the criteria of the National Register of Historic Places; and

WHEREAS, DoD has determined that its program of demolition of these buildings (program) may have an effect on their qualities of significance and has requested the comments of the Advisory Council on Historic Preservation (Council) pursuant to Section 106 of the National Historic Preservation Act, as amended, (16 U.S.C. 470f) and its implementing regulations, "Protection of Historic and Cultural Properties" (36 CFR part 800).

NOW, THEREFORE, DoD, the National Conference of State Historic Preservation Officers (NCSHPO), and the Council agree that the program will be carried out in accordance with the following stipulations in order to take into account the effect of the undertaking on historic properties.

STIPULATIONS

I. DoD will ensure that the following are carried out:

A. In consultation with the Historic American Buildings Survey/Historic American Engineering Record (HABS/HAER) (National Park Service, Washington, DC), DoD will develop documentation that includes:

1. A narrative overview of WW II military construction establishing the overall historical context and construction characteristics of each major type of building and including:

a. Explanation of the origins and derivations of the construction techniques and designs.

b. Chronology that summarizes the political and military decisions that affected scheduling, locations, quantity, design, and construction techniques. Photocopies shall be made of all military manuals used to guide significant aspects of design or construction.

c. Summary statements of major installations' WW II development including site plans, lists of buildings, photocopies of appropriate photographs, and evaluations of the significance of the various building types and groups.

2. Documentation of one example of all major building types that includes: drawings (title sheet, floor plans, sections, elevations, and isometrics of framing systems and other pertinent construction details), photographs (perspective corrected, large format negative and contact print), and appropriate explanatory data. All documentation shall meet HABS/HAER Standards for format and archival stability.

3. Submission of the above documentation to HABS/HAER, for deposit in the Library of Congress, not later than three years from the date of this agreement.

4. Development of the above documentation will be undertaken with periodic reviews by HABS/HAER to ensure that completed documents will meet HABS/HAER Standards.

B. In consultation with the Council and the NCSHPO, DoD will select some examples of building types or groups to treat in accordance with historic preservation plans (HPP), until such time as demolished or removed from DoD control. The HPPs will be submitted to the Council and the NCSHPO within three years from the date of this agreement. Work done in accordance with the HPPs will require no further review by a SHPO or the Council.

C. All buildings that are identified within sixty days of the Federal Register publication of this Agreement by organizations and individuals will be considered by DoD in its selection of examples to be documented and/or treated in accordance with Stipulations A and B above.

D. Until the documentation program is completed and HPPs have been developed for the representative sample of building types and groups, DoD will continue its current program of building demolition with caution, avoiding disposal of obviously unique and well-preserved, original buildings that are not documented.

II. NCSHPO agrees to:

A. Assist the appropriate SHPO in informing DoD within sixty days of the Federal Register publication of this agreement of buildings that they wish to have considered in the selection of examples to be documented and/or treated in accordance with Stipulations I.A. and I.B.

B. Represent all SHPOs in the consultation on a selection of examples of buildings to be treated in accordance with Stipulation I.B.

III. If any of the signatories to this Agreement determines that the terms of the Agreement cannot be met or believes that a change is necessary, the signatory will immediately request an amendment or addendum to the Agreement. Such an amendment or addendum will be executed in the same manner as the original Agreement.

EXECUTION of this Agreement evidences that DoD has afforded the Council a reasonable opportunity to comment on its program of disposal of temporary WW II buildings and that DoD has taken into account the effects of this program on historic resources.

Executive Director, Advisory Council on
Historic Preservation

Department of Defense

Chairman, Advisory Council on Historic
Preservation

Department of Army

President, National Conference of State
Historic Preservation Officers

Department of Navy

Historic American Building Survey/
Historic American Engineering Record

U.S. Marine Corps

Department of Air Force

Advisory
Council on
Historic
Preservation

The Old Post Office Building
1100 Pennsylvania Avenue, NW, #809
Washington, DC 20004

AMENDMENT to the
PROGRAMMATIC MEMORANDUM OF AGREEMENT
among
THE UNITED STATES DEPARTMENT OF DEFENSE,
THE ADVISORY COUNCIL OF HISTORIC PRESERVATION,
NATIONAL CONFERENCE OF STATE HISTORIC PRESERVATION OFFICERS, and the
HISTORIC AMERICAN BUILDINGS SURVEY/ HISTORIC AMERICAN ENGINEERING
RECORD, regarding
DEMOLITION OF WORLD WAR II TEMPORARY BUILDINGS

WHEREAS, the Department of Defense (DoD), the Advisory Council on Historic Preservation (Council) and the National Conference of State Historic Preservation (NCSHPO), and Historic American Buildings Survey/Historic American Engineering Record (HABS/HAER) entered into a Programmatic Memorandum of Agreement (PMOA) under Section 106 of the National Historic Preservation Act, which became effective on June 7, 1988, regarding the demolition of World War II temporary (buildings);

WHEREAS, DoD has determined that some stipulations of the PMOA cannot be met and require modification;

WHEREAS, the parties to the PMOA have consulted regarding such modifications;

NOW, THEREFORE, it is mutually agreed that the PMOA is amended as follows:

A new stipulation I.A 1.d is added, to read as follows:

d. Identification of topics for further research, and plans for the conduct of research.

Stipulation I.A.3 is amended to read as follows:

3. Submission of the above documentation to the HABS/HAER Regional Coordinators, not later than December 31, 1992.

Stipulation I.B is amended by changing its second sentence to read as follows:

The HPPs will be submitted to the Council and the NCSHPO no later than December 31, 1992.

A new stipulation IV is added to, read as follows:

A. The signatories to this Agreement will undertake to ensure that relevant research activities carried out under Memoranda of Agreement, Programmatic Agreements, and other Instruments executed pursuant

to 36 CFR Part 800 are coordinated with Implementation of this Agreement. In order to allow their results to be integrated with the development of documentation under stipulation I.

B. The signatories to this Agreement will cooperate with the National Building Museum in its development, if feasible, of a major exhibition concerning architecture and engineering in World War II, and will make information produced by research activities pursuant to this and other Agreements available to the National Building Museum for use in preparing such an exhibition. DoD will provide materials from this study to the National Building Museum for development of the exhibit.

Advisory Council on Historic Preservation

Executive Director

Date

National Conference of State Historic Preservation Officers

President

Date

Historic American Buildings Survey/
Historic American Engineering Record

Chief, HABS/HAER

Date

Department of Defense

Deputy Assistant Secretary of Defense
(Environment)

Date

CULTURAL RESOURCE GUIDANCE ON WORLD WAR II TEMPORARY BUILDINGS

In 1984, Congress directed DoD in the Senate Armed Services Committee Report 97-440 to Military Construction Authorization Bill for 1983 to demolish World War II (WWII) (1939-1946) temporary buildings. Since the preservation community recognized that many such buildings would eventually be eligible for listing on the National Register of Historic Places, DoD and its component services executed a Programmatic Memorandum of Agreement (PMOA) with the Advisory Council on Historic Preservation (Council) and the National Conference of State Historic Preservation Officers (NCSHPO). The PMOA was executed by the Chairman of the Council on July 7, 1986. Under this PMOA, DoD may demolish and remove WWII temporary buildings without project-specific review under 36 CFR 800, provided DoD completes a comprehensive documentary study of the buildings, including narrative overview, drawing, photographs, and explanatory data of all major building types, and submission to the Historic American Buildings Survey/Historic American Engineering Record (HABS/HAER). An amendments to the PMOA was executed in 1990-91 by all parties.

The stipulations in the original PMOA have been fulfilled by DoD through a project conducted by the Army's Construction Engineering Research laboratory (CERL). The stipulations added in 1991 do not change the overall impact of the recordation program. On November 18, 1992, the Air Force Civil Engineer stated in a memorandum to Air Force major commands that because of the fulfillment of the PMOA stipulations, "installation commanders may now demolish or alter World War II temporary buildings without consulting with the SHPO or Advisory Council." Two exceptions were noted, one where WWII temporary buildings were contributing properties in historic districts, and one involving recordation at a National Guard base.

Some State Historic Preservation Officers (SHPOs) objected to implementation of this PMOA, arguing that it does not address the state and local significance of such buildings. The program was further clouded when, in an internal memorandum dated February 14, 1993, the Air Force Assistant for Closures and Inactivations (SAF/MIQ) directed that base closure actions must consider the potential historical significance of WWII temporary buildings based on their association with a significant event and/or person.

The PMOA does contain provisions for the consulting parties to request amendments. Until such time as amendments are executed, the existing PMOA remains in force for Section 106 compliance. Therefore, DoD activities may routinely demolish WWII temporary buildings in accordance with the PMOA, without review under 36 CFR 800, except for the Air Force closure actions noted above. Unfortunately, the PMOA does not explicitly address treatments other than demolition, since at the time it was executed Congress had simply directed DoD to remove all WWII temporary buildings and it was understood that this would occur. Actions such as rehabilitation, relocation, and renovation of WWII temporary buildings technically may not be covered. The following table illustrates which actions are/are not covered under the PMOA:

COVERED

- Demolition prior to transfer
- Demolition as a condition of transfer
- Demolition in connection with realignment
- Deferred maintenance, such that a building is "demolished by neglect"
- Transfer without any provision for treatment, in effect allowing the recipient to treat the property as it chooses.

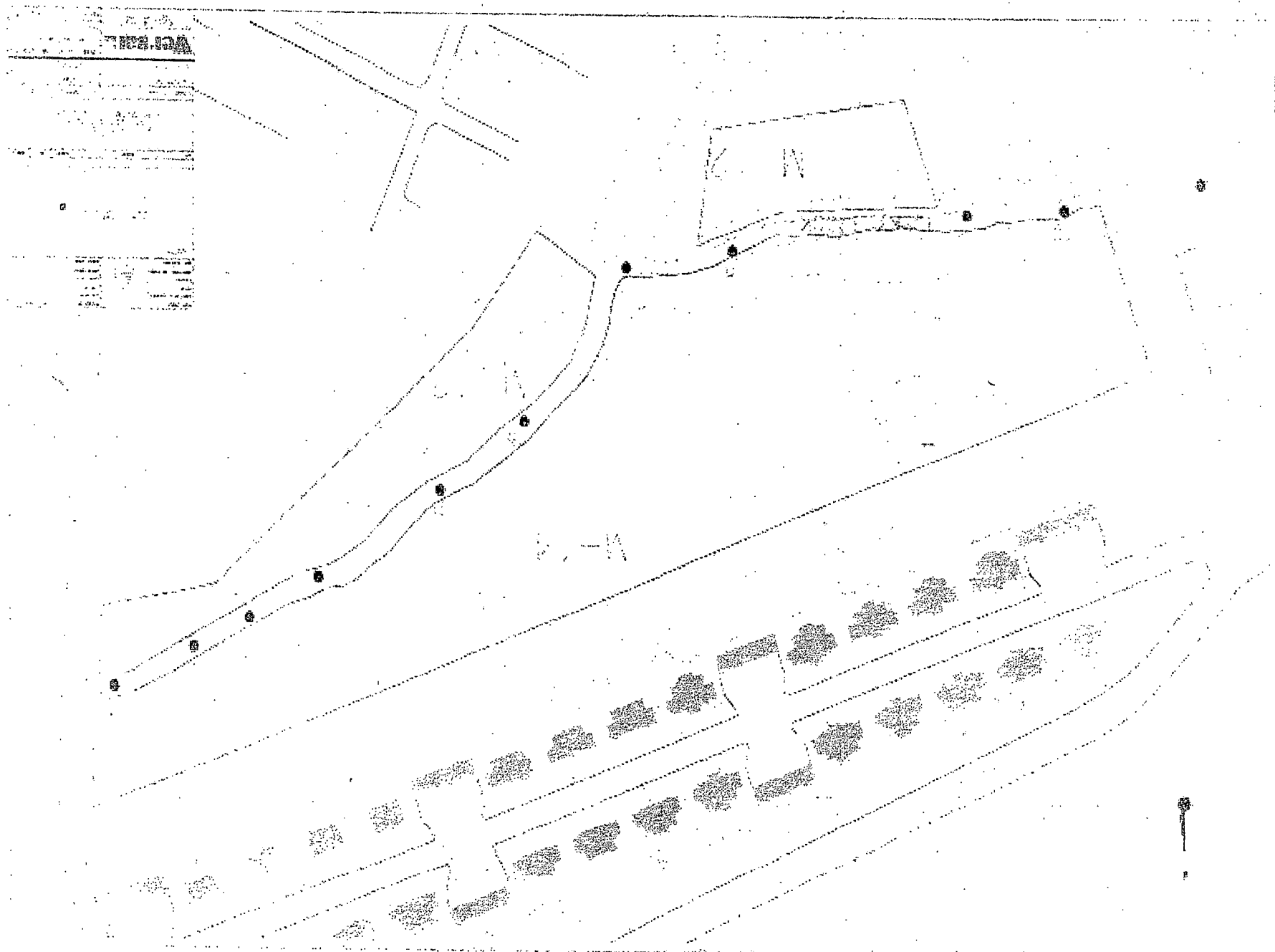
NOT COVERED

- Rehabilitation
- Renovation
- Relocation
- Requiring rehabilitation, renovation, relocation, or preservation as a condition of transfer

ATTACHMENT

C

M-14 Landfill

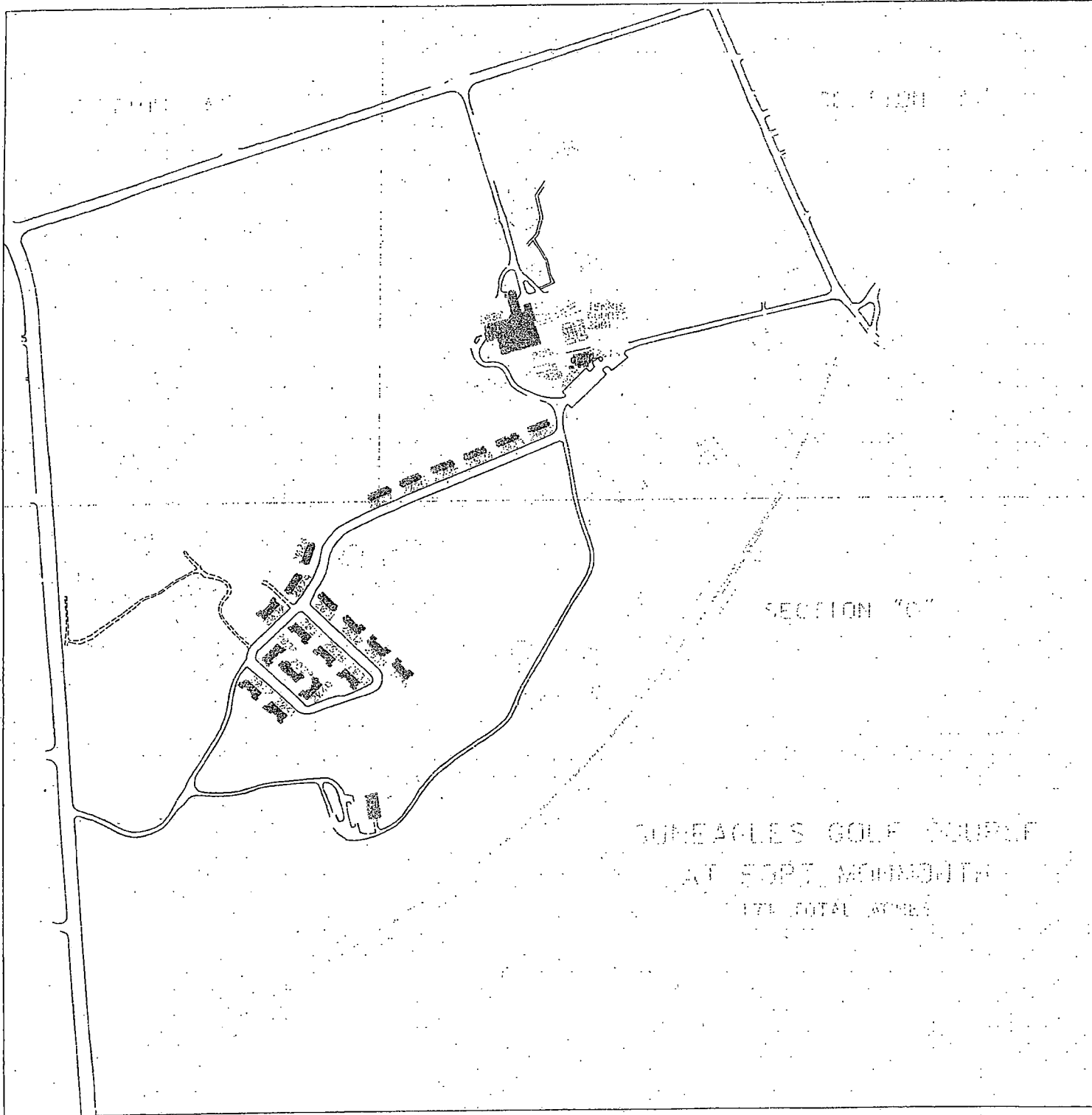


ATTACHMENT

D

Suneagles Golf Course

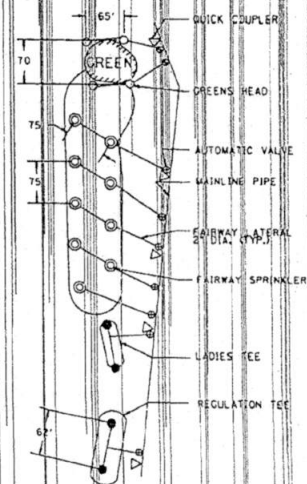
(New Irrigation System, Pond Expansions, Parking Lot
Expansion and Reconstructing the Tees)



PINE EAGLES GOLF COURSE
AT FORT MONMOUTH
174 TOTAL ACRES

LEGEND

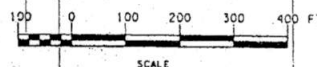
SYMBOL	DESCRIPTION
39100	CENTRAL CONTROLLER
37124 ON	FIELD CONTROLLER
20032	AUTOMATIC VALVE 1 1/2" DIA
20033	AUTOMATIC VALVE 1 1/2" DIA
25000	QUICK COUPLING VALVE 1" DIA
10692-18-13	SPRINKLER HEAD GREEN AREA
10600-20-13	SPRINKLER HEAD FAIRWAY AREA
10692-14-13	SPRINKLER HEAD TEE AREA
17691-18	SPRINKLER HEAD
	DATE VALVE, CASKETS, EPOXY COATED
	PVC PIPE CLASS 2000 MAINLINE RAW WATER
	PVC PIPE CLASS 100 LATERAL RAW WATER
	PUMP LOCATION
W12	SATELLITE CONTROLLER & ZONE NO.



TYPICAL SPACING DETAIL

Revision	Description	Date	Approved
1	GREENMAN-PEDERSEN, INC. CONSULTING ENGINEERS 325 W. MAIN STREET BAYLON, NEW YORK 11702	11/702	U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS NEW YORK, NEW YORK
Designed by:	JPC/JC		
Drawn by:	JC		
Checked by:	DLF/JPC		
Submitted by:	SP		
Reviewed by:			
Concurred by:			
Approval Recommended:			
Reference:			
Scale:	1"=100'		
Sheet:	5-5		

SECTION "A"



MATCH TO IRRIGATION PLAN 3

MATCH TO IRRIGATION PLAN 2

CONNECT AT EXISTING STEEL SHED TO EXISTING STEEL PIPE PROVIDE VALVE AS SHOWN AND BACKFLOW PREVENTER AS REQUIRED BY CODE

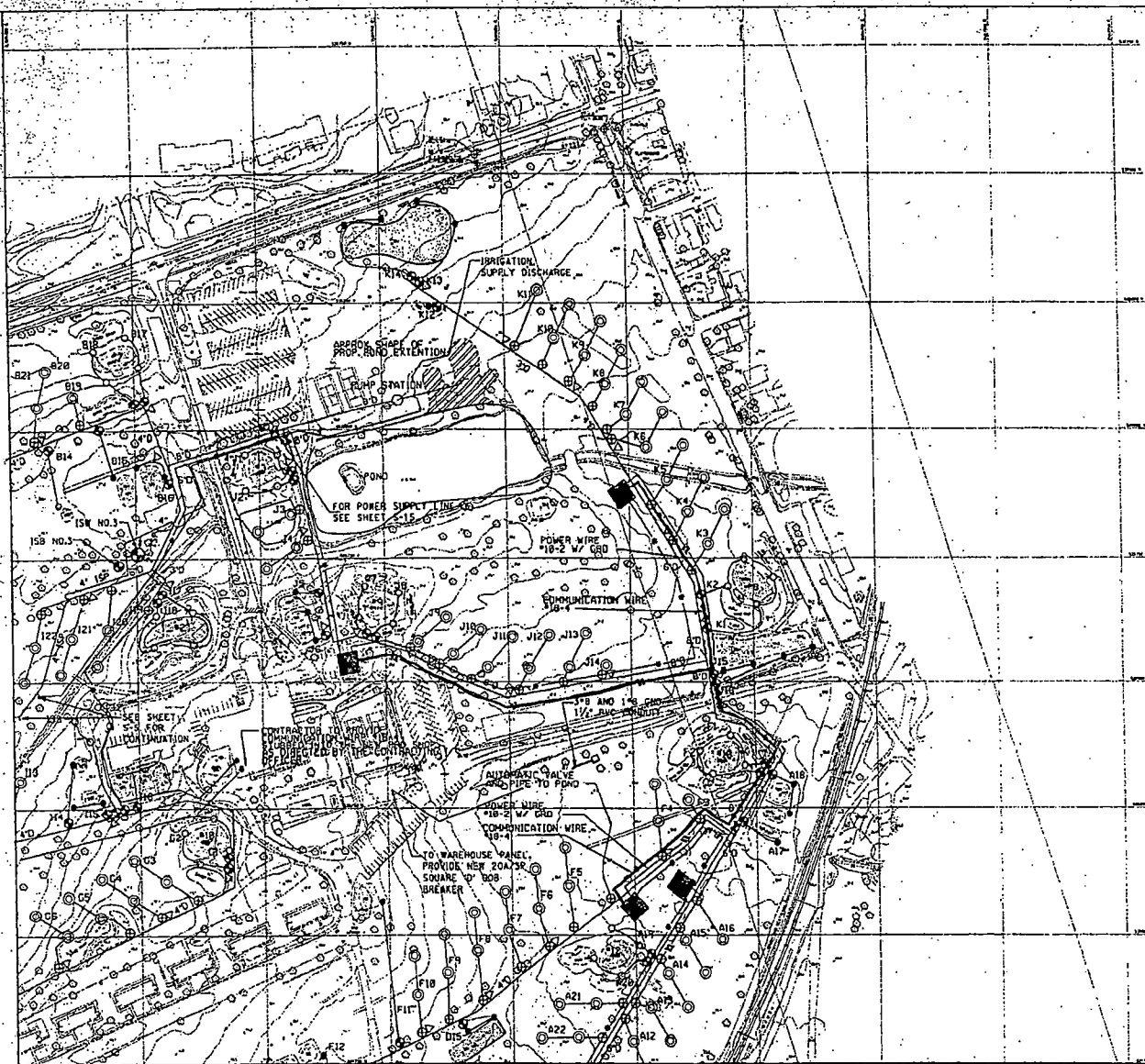
NO MOTOR CONTROL CENTER 15" TRANSFORMER 240V SEE SHEET E-6. INSTALL 1/2" AND 1/4" SEE DISCRECTIONS AND SUBMIT SHOP DRAWINGS

POWER WIRE 110-2 W/ GND COMMUNICATION WIRE 110-4

FOR CONTINUATION SEE SHEET 5-7

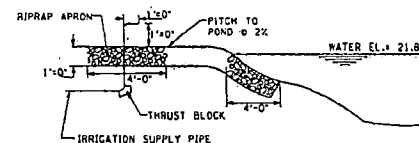
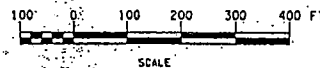
- NOTES:
1. IRRIGATION PLAN INFORMATION SHOWN IS SCHEMATIC. SYMBOLS, LINES AND ROUTING ARE NOT TO SCALE. QUANTITIES AND COVERAGES SHOWN ARE BASED ON SITE VISITS AND PLAN AREA ESTIMATES. ACTUAL FIELD QUANTITIES MAY VARY. HEAD LAYOUT SHALL CONFORM TO SPACING SHOWN ON TYPICAL SPACING DETAIL. CONTRACTOR SHALL REVIEW ALL PLANS AND VISIT SITE TO BECOME FAMILIAR WITH SITE CONDITIONS AND ACTUAL ROUTING AND HEAD LAYOUT NECESSARY TO ACHIEVE PROPER COVERAGE PER DESIGN INTENT AND TO AVOID CONFLICTS WITH WORK OF OTHER TRADES AND EXISTING FEATURES.
 2. BASE TOPOGRAPHIC INFORMATION SHOWN IS BY AERIAL PHOTOMETRIC METHODS AND FIELD EDITS. AND DEPICTS EXISTING CONDITIONS. REVIEW ALL PLANS AND COORDINATE WITH ALL TRADES AND THE CONTRACTING OFFICER, TO INSURE FAMILIARITY WITH THE PROPOSED WORK AND THE PROJECTS EXISTING UTILITIES AND OTHER ACTIVITIES AT THE SITE.
 3. ELECTRIC SUPPLY LINE RUN TO IRRIGATION PUMP HOUSE IS SHOWN ON SHEET 5-15. COORDINATE AS NECESSARY TO AVOID CONFLICTS AND INSURE PROPER INSTALLATION REQUIRED BY THE SYSTEM.

MATCH TO IRRIGATION PLAN 1



MATCH TO IRRIGATION PLAN 3

SECTION "B"



IRRIGATION SUPPLY DISCHARGE
N.T.S.

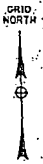
- NOTES:
1. COORDINATE IRRIGATION PIPING WITH NEW ELECTRIC SUPPLY TO PUMPHOUSE PROPOSED FOR THIS AREA.
 2. COORDINATE HEAD AND PIPING LOCATIONS WITH NEW RETENTION POND & FAIRWAY CONFIGURATION THIS AREA.
 3. COORDINATE WITH EXISTING UNDERGROUND ELECTRIC.
 4. SARGUT PAVEMENT FOR TRENCH & RESTORE TO MEET AND MATCH EXISTING AT ALL PAVEMENT CROSSINGS
 5. SEE SHEET S-TA FOR PUMP STATION PLANS.
 6. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION AND DETAILS

Revision	Description	Date	Approved
1	GREENMAN-PEDERSEN, INC. CONSULTING ENGINEERS 325 W. MAIN STREET BABYLON, NEW YORK 11702		U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS NEW YORK, NEW YORK
Designed by:	JPG/JC		FT. MONMOUTH GOLF CLUBHOUSE & COURSE IMPROVEMENTS
Drawn by:	JC		
Checked by:	DLF/JPG		
Submitted by:	GPI		
Reviewed by:			
Concurred by:			
Approval Recommended by:			
Reference Number:	7523-5564	Date:	10/93
Scale:	1"=100'	Sheet:	5-6

MATCH TO IRRIGATION PLAN 1

FOR CONTINUATION SEE
SHEET S-5

MATCH TO IRRIGATION PLAN 2

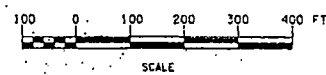


NOTES:
1. COORDINATE HEAD AND PIPING LOCATION
WITH FINAL CONFIGURATION OF FAIRWAY AND
STREAM LOCATION OPTION. SEE SHEET S-1B
2. SEE NOTE 4 ON SHEET S-6 FOR ALL
PAVEMENT CROSSINGS

WIRE LEGEND

SYMBOL	DESCRIPTION
—	*1B-2 W/ GROUND POWER WIRE
—	*1B-4 COMMUNICATION WIRE
—	—
—	—

SECTION "C"



Revised by:		Description:		Date Approved:	
GREENMAN-PEDERSEN, INC. CONSULTING ENGINEERS 325 W. MAIN STREET BABYLON, NEW YORK 11702		U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS NEW YORK, NEW YORK			
Designed by: JPG/JC		FT. MONMOUTH GOLF CLUBHOUSE & COURSE IMPROVEMENTS			
Drawn by: JC		IRRIGATION PLAN 3			
Checked by: DLF/JPG					
Submitted by: GFI					
Reviewed by:		Approval Recommended:		Sheet Reference Number:	
SECTION GROUP:		SPECIAL ENGINEERING DIVISION:		Date: 10/93	
Concurred by:		Approved by:		Scale: 1"=100'	
DRD: DEAN MARR		DRD: G.L. RYAN		7529-5565 Sheet: S-7	