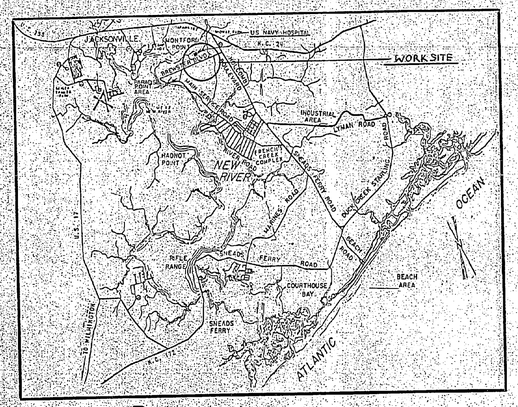
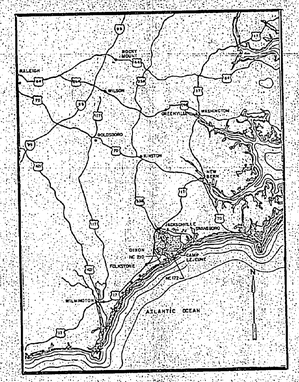
REVISIONS			
SYM.	DESCRIPTION	DATE	APPROVED



AREA MAP

SCALE: 1" = 2 MI. (APPROX.)



VICINITY MAP

SCALE: 1" = 13 MI. (APPROX.)

SITE MAP

SCALE: 1" = 400'

INDEX OF REFERENCE DRAWINGS

NAVFAC DWG. NO.	SHEET NO.	TITLE
4043707	A18-1	LEGEND OR SYMBOLS (ARCHITECTURAL)
4043699	A17-4	INTERIOR DETAILS
4043701	A17-6	INTERIOR DETAILS
4043704	A17-9	INTERIOR DETAILS
4043710	A18-4	REFLECTED CEILING PLAN, BASEMENT LEVEL, AREA H
4043711	A18-5	REFLECTED CEILING PLAN, LEVEL 1, AREA A
4043712	A18-6	REFLECTED CEILING PLAN, LEVEL 1, AREA B
4043713	A18-7	REFLECTED CEILING PLAN, LEVEL 1, AREA C
4043714	A18-8	REFLECTED CEILING PLAN, LEVEL 1, AREA D
4043715	A18-9	REFLECTED CEILING PLAN, LEVEL 1, AREA E
4043716	A18-10	REFLECTED CEILING PLAN, LEVEL 1, AREA F
4043717	A18-11	REFLECTED CEILING PLAN, LEVEL 1, AREA G
4043718	A18-12	REFLECTED CEILING PLAN, LEVEL 1, AREA H
4043719	A18-13	REFLECTED CEILING PLAN, CANOPIES
4043720	A18-14	REFLECTED CEILING PLAN, LEVEL 2, AREA A
4043721	A18-15	REFLECTED CEILING PLAN, LEVEL 2, AREA B
4043722	A18-16	REFLECTED CEILING PLAN, LEVEL 2, AREA C
4043723	A18-17	REFLECTED CEILING PLAN, LEVEL 2, AREA D
4043724	A18-18	REFLECTED CEILING PLAN, LEVEL 2, AREA G
4043726	A18-20	REFLECTED CEILING PLAN, LEVEL 3, AREA G
4043728	A18-22	REFLECTED CEILING PLAN, LEVEL 4, AREA G
4043846	M0-7	PIPING PLAN, BASEMENT LEVEL, AREA H
4043847	M0-8	BOILER ROOM, PARTIAL PLAN, AREA E
4043849	M0-10	PARTIAL PLAN, BASEMENT LEVEL, AREA E
4043851	M1-1	PIPING PLAN, LEVEL 1, AREA A
4043855	M1-2	PIPING PLAN, LEVEL 1, AREA B
4043856	M1-3	PIPING PLAN, LEVEL 1, AREA C
4043857	M1-4	PIPING PLAN, LEVEL 1, AREA D
4043858	M1-5	PIPING PLAN, LEVEL 1, AREA E
4043859	M1-6	PIPING PLAN, LEVEL 1, AREA F
4043860	M1-7	PIPING PLAN, LEVEL 1, AREA G
4043861	M1-8	PIPING PLAN, LEVEL 1, AREA H
4043870	M2-1	PIPING PLAN, LEVEL 2, AREA A
4043871	M2-2	PIPING PLAN, LEVEL 2, AREA B
4043872	M2-3	PIPING PLAN, LEVEL 2, AREA C
4043873	M2-4	PIPING PLAN, LEVEL 2, AREA D
4043874	M2-5	PIPING PLAN, LEVEL 2, AREA G
4043878	M2-9	DUCTWORK PART. PLAN, LEVEL 2, AREA C
4043879	M2-10	DUCTWORK PART. PLAN, LEVEL 2, AREA C
4043880	M2-11	DUCTWORK PART. PLAN, LEVEL 2, AREA C
4043881	M2-12	DUCTWORK PART. PLAN, LEVEL 2, AREA C
4043883	M2-14	DUCTWORK PART. PLAN, LEVEL 2, AREA D
4043885	M2-16	DUCTWORK PART. PLAN, LEVEL 2, AREA D
4043889	M3-1	PIPING PLAN, LEVEL 3, AREA G
4043894	M4-1	PIPING PLAN, LEVEL 4, AREA G
4043909	M7-13	MECHANICAL EQUIPMENT ROOM PLAN, LEVEL 1, AREA A & B
4043910	M7-14	MECHANICAL EQUIPMENT ROOM PLAN, LEVEL 2, AREA A & B
4043911	M7-15	MECHANICAL EQUIPMENT ROOM PLAN, LEVEL 1, AREA C
4043912	M7-16	MECHANICAL EQUIPMENT ROOM PLAN, LEVEL 1, AREA D & G
4043913	M7-17	MECHANICAL EQUIPMENT ROOM PLAN, BASEMENT LEVEL AREA D, H, LEVEL 1, AREA E
4043914	M7-18	MECHANICAL EQUIPMENT ROOM PLAN, LEVEL 1, AREA E
4043915	M7-19	MECHANICAL EQUIPMENT ROOM PLAN AND SECTIONS, LEVEL 3, AREA G
4043916	M7-20	MECHANICAL EQUIPMENT ROOM PLAN AND SECTIONS, LEVEL 4, AREA G
4043917	M7-22	SECTIONS
4043918	M7-23	SECTIONS
4043919	M7-24	SECTIONS
4043920	M7-25	SECTIONS
4043925	M7-30	SECTIONS
4043943	M7-48	CHILLED AND CONDENSER WATER FLOW DIAGRAM
4043946	M7-52	CHILLED WATER DISTRIBUTION FLOW DIAGRAM
4043993	P7-1	LEGEND, SYMBOLS SCHEDULES AND GENERAL NOTES (MECHANICAL)

CONSTRUCTION NOTES

1. WORK ENCOMPASSES REMOVAL OF ALL FIBERGLASS INSULATION FROM PIPING AND FITTINGS OF CHS, CHR, CCHS, AND CCHR PIPE THROUGHOUT BUILDING NH-100 WITH THE EXCEPTION OF PIPE INSTALLED IN SEALED PIPE CHASES WHICH IS TO REMAIN.

2. PROVIDE NEW INSULATION FOR ALL PIPING AND FITTING WHERE FIBERGLASS INSULATION WAS REMOVED.

3. ANY DAMAGE FROM CONSTRUCTION SHALL BE REPAIRED TO MATCH EXISTING CONDITIONS.

GENERAL NOTES

1. SEE REFERENCE DRAWING A18-1 AND P7-1 FOR ARCHITECTURAL AND MECHANICAL LEGENDS RESPECTIVELY.

2. EXISTING CONSTRUCTION DRAWINGS ARE PROVIDED TO DETERMINE APPROXIMATE LOCATION OF CHS, CHR, CCHS AND CCHR PIPING IN BUILDING NH-100, AND FOR TYPE OF BUILDING CONSTRUCTION IN AREA OF WORK

90%

GRAPHIC SCALES

1" = 13 MILES: 13 0 13 26 39 52 65

1" = 2 MILES: 2 0 2 4 6 8 10

C-1

DEPARTMENT OF THE NAVY — NAVAL FACILITIES ENGINEERING COMMAND

MARINE CORPS BASE

CAMP LEJEUNE, NORTH CAROLINA

DES. K. WERNER
DR. K. WERNER
CHK.
SUBMITTED BY:
DESIGN DIR.
APPROVED: PWD OR OICC — DATE
SATISFACTORY TO: — DATE

REPLACE INSULATION ON CHILLED WATER LINES

MAP, INDEX, AND NOTES

SIZE	CODE IDENT. NO.	NAVFAC DRAWING NO.
F	80091	

SCALE: NOTED — SPEC. 05-87-9898 — SHEET 1 OF