

FILE FOLDER

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302

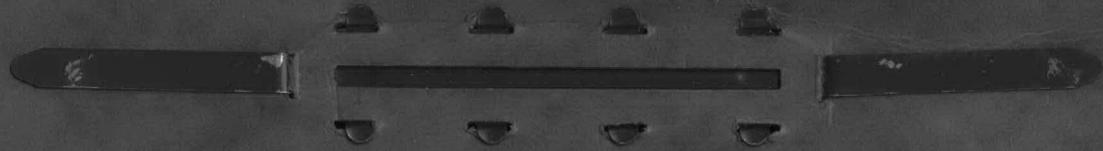
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JOB ORDER NO	DATE COMPLETED COMPLETED signed	COST	DESCRIPTION
022-06810-620	3/19/62		Renovate
Contract	12/10/69		Exterior repairs & paint
4021	10-31-69	117	HOO K UP WATER + DRAIN
2533	5-4-70	169	HOO K UP PRINT WASHER
1201	3-6-70	1133	INSTALL MERCURY VAPOR LITES
1180	1-30-70	162	CONSTRUCT, INSTALL + FINISH RECORD CABINET
1173	1-26-70	380	CONSTRUCT 22V-BLINDS + PAINT 2 COATS
3694	8-5-69	518	REPLACE MOTOR COMPRESSOR
1132	12-17-69	323	HOO K UP SINK + INSTALL LIFE
3191	4-2-69	1386	RPR PLASTER WALLS + CEILING + PAINT 2 COATS
AS7-213-(53-110)	4-11-67	425	MODIFY TOILET FACILITIES
HS8CM-OSN-107	8-16-67	7000	INSTALL AIR CONDITIONER
4362	3-12-70	347	REPLACE HOT WATER COIL
4093	11-20-69	952	CORRECT DRAINAGE
4515	5-2-69	473	CONVERT BLDG FOR USE AS JOINT INFO CENTER OFF.
3976	7-27-71	281	PAINT PARTIAL INT
4299	1-18-74	65	RPR ROOF LEAK
4559	12-17-75	943	replace Pkg A/C
438	11-21-75	9/E	Repair drain
1306	9-24-76	395	Install shower in mens head
4845	3-14-75	385	Self help Repair/Paint
1306	7/9/76	395	Install shower in mens head
Cont # 79-2617	1980	4901	Replace roof
N62470-78C-8114	12-17-80	3518	Steam pit improvements for energy conservation
1121	6-30-78	323	Increase soundproofing in recording studios
4194	5-12-78	1619	Remove old Flores fixtures replace 38 new ones

JOB ORDER NO	DATE COMPLETED	COST	DESCRIPTION
4286	4-7-78	706	self-help do painting
1126	2-17-78	364	Install 5 new 115 volt outlets / 3 115 circuits
4474	8-19-77	1456	Make necessary repairs and paint
1241	8-5-77	311	Remove wall in dark room
4210	Comp	1265	Rpl floor tile in halls and 1 stor room
80' C-2098	22 Dec 81	27,563	Paint Bld
0485	Comp	6871	Construct + install oak cabinets
3268	3-27-81	157	Repl. (4) Venetian Blinds
4305	8-15-80	633	11 Steam pit covers
4064	11-23-81	259	Rpl damage or missing window screens
1106	Comp	55	Install Acoustic Tile ceiling, Fab. + install Railing
1225	4/1/83	378	Install Window Security Light
3677	2/1/83	185	Rpl Floor Tile on Photo Lab
1171	2/1/83	1094	modify existing space for Satellite Photo Lab
3151	1-25-85	2182	Plant shrubbery around Bldg 3024 along sidewalk
3529	Comp	608	Dewinterize Central A/C in 12 Bldgs 1-27-84
3638	8-15-85	605	Rpl V Blinds thru-out Bldg use new brackets
4974	8-9-85	17,596	Recomm office maint repairs to Bldg
3021	11-16-90	950	Install steam unit heater
4080	1-10-97	3398	CT-CARPET - Purgd 9-11-01
A448	3/11/02	29,291	05 02-83946

BLDG CLASS 2 PROPERTY RECORD
 (004) UIC..M67001 (001) PR NO.....2-03987
 MCB CAMP LEJEUNE NC (005) FACILITY NO..302
 (106) SPEC AREA....DA
 HADNOT POINT

LOCATION
 (101) COUNTRY..US UNITED STATES
 (102) STATE....37 NORTH CAROLINA
 (103) COUNTY...133 ONSLOW
 (104) CITY.....0735 CAMP LEJEUNE
 (105) AC.....05
 (107) MAP GRID.10M

GENERAL INFORMATION
 (007) ACTION.....CAP-IMPROV
 (008) FAM HOUSING....NO
 (009) EE DATE.....13 OCT 81
 (011) PR REVIEW DATE.13 OCT 81
 (010) FACILITY NAME..
 ADMIN BLDG (GLOBE)

ACQUISITION
 (201) ESTATE.....13 OTHER MIL FUND
 (202) ACQ CONTRACT...
 (203) ACQ DATE.....01 SEP 42
 (204) GOVT COST..... \$46,839
 (207) LAND CCN.....91140

MEASUREMENTS
 (301) LENGTH.... 101 FT
 (302) WIDTH..... 33 FT
 (303) HEIGHT.... 15 FT
 (304)/AREA..... 3,333 SF
 (308) AREA UM...
 (305) STORIES... 01
 (307) IRREGULAR. NO

CONSTRUCTION
 (401) YEAR BUILT.....1942
 (402) CONSTRUCTION TYPE..PERMANENT
 (403) YEAR IMPROVED.....

(404) ABMP CODE.....
 (409) PROJECT NO.....
 (410) HISTORIC IND...

MAINTENANCE
 (701) MAINT UIC..M67001 (702) PRIME USE....61010 (703) MFC...4 USMC

STATUS / UTILIZATION
 (502) CATEGORY CODE...74027 (501) USE..ARMED FORCES RADIO/TV STA
 (510) USER UIC.....M67001.....MCB CAMP LEJEUNE NC

AREA/SF*	OTHER/	ALT/	DEF CODES
ADEQ(515)	(516)	(517)	(524)
SBST(518).....300.00	(519)	(520)	(525)A30 C26
INAD(521)	(522)	(523)	(526)
TOTAL	300.00		

AREA 25*	OTHER	ALTA	DEF CODES
INAC(251)	(252)	(253)	(254)
282T(258).....300.00 (259)	(250)	(251)	(252)A30 C58
AD0(255)	(256)	(257)	(254)
TOTAL	300.00		

(210) USER UIC.....M67001.....MCB CAMP LEJUNE NC
 (202) CATEGORY CODE...74027
 (201) USE..ARMED FORCES RADIO TV STA
 STATE UTILIZATION
 (702) PRIME USE.....61010
 (703) MEC...4 USMC

(401) YEAR BUILT.....1942
 (402) CONSTRUCTION TYPE..PERMANENT
 (403) YEAR IMPROVED.....
 CONSTRUCTION
 (404) ABMP CODE.....
 (409) PROJECT NO.....
 (410) HISTORIC IND.....

(207) LAND CEN.....9140
 (204) GOVT COST.....446,839
 (203) ACC DATE.....01 SEP 42
 (202) ACC CONTRACT...
 (201) ESTATE.....13 OTHER MIL FUND
 ACQUISITION
 (307) IRREGULAR.
 (302) STORES...
 (308) AREA UM...
 (304) AREA.....3,333 SF
 (302) HEIGHT...
 (302) WIDTH...
 (301) LENGTH...
 (301) AREA 2 UR E M E N T 2
 NO

(107) MAP GRID. 10M
 (105) AC.....02
 (104) CITY.....0735 CAMP LEJUNE
 (103) COUNTY...133 ONLOW
 (102) STATE...37 NORTH CAROLINA
 (101) COUNTRY..US UNITED STATES
 LOCATION
 (100) FACILITY NAME...
 (011) PR REVIEW DATE. 13 OCT 81
 (009) EE DATE.....13 OCT 81
 (008) FAM HOUSING.....NO
 (007) ACTION.....CAP-IMPROV
 (001) PR NO.....2-03987
 (002) FACILITY NO..302
 (106) SPEC AREA...DA
 (104) MCB CAMP LEJUNE NC
 (004) UIC..M67001
 CLASS 2
 PR OPERERTY RECORD
 BLDG

HADNOT POINT
 (106) SPEC AREA...DA
 (002) FACILITY NO..302
 (001) PR NO.....2-03987

BLDG

C L A S S 2 P R O P E R T Y R E C O R D
(C - O - N - T - I - N - U - A - T - I - O - N)

(004) UIC..M67001
MCB CAMP LEJEUNE NC

(001) PR NO.....2-03987
(005) FACILITY NO..302
(106) SPEC AREA....DA
HADNOT POINT

(502) CATEGORY CODE...61010 (501) USE..ADMINISTRATIVE OFFICE

(510) USER UIC.....M67001.....MCB CAMP LEJEUNE NC

	AREA/SF*	OTHER/	ALT/	DEF CODES
ADEQ(515)	(516)	(517)	(524)	
SBST(518).....	3,033.00 (519)	(520)	(525)C04 C26 A30	
INAD(521)	(522)	(523)	(526)	
TOTAL	3,033.00			

BLDG

CLASS 2 PROPERTY RECORD

(C-D-N-T-I-V-U-A-T-I-D-N)

(004) UIC..M7001

MCR CAMP LEJUNE NC

(001) PR NO.....S-03987

(002) FACILITY NO..302

(106) SPEC AREA....DA

HADNOT POINT

(502) CATEGORY CODE...61010

(501) USE..ADMINISTRATIVE OFFICE

(510) USER UIC.....M7001....MCR CAMP LEJUNE NC

DEF CODES

ALTY

OTHER

AREAS*

ADDED(515)

(518)

(517)

(524)

2821(518).....3,033.00 (519)

(520)

(525)COA CSE A30

INAD(521)

(522)

(523)

(528)

3,033.00

TOTAL

842EP28

FED.N6470

MC.MCCG27

*ACTIVITY.M7001 PR.2-03987

BLDG CLASS 2 PROPERTY RECORD
 (004) UIC..M67001 (001) PR NO.....2-03922
 MCB CAMP LEJEUNE NC (005) FACILITY NO..302A
 (106) SPEC AREA....DA
 HADNOT POINT

LOCATION GENERAL INFORMATION
 (101) COUNTRY..US UNITED STATES (007) ACTION.....CORRECTION
 (102) STATE....37 NORTH CAROLINA (008) FAM HOUSING....NO
 (103) COUNTY...133 ONSLOW (009) EE DATE.....31 JUL 81
 (104) CITY.....0735 CAMP LEJEUNE (011) PR REVIEW DATE.31 JUL 81
 (105) AC.....05 (010) FACILITY NAME..
 (107) MAP GRID.M10 ADMIN STORAGE

ACQUISITION MEASUREMENTS
 (201) ESTATE.....13 OTHER MIL FUND (301) LENGTH.... 16 FT
 (202) ACQ CONTRACT... (302) WIDTH..... 12 FT
 (203) ACQ DATE.....01 OCT 43 (303) HEIGHT.... 10 FT
 (204) GOVT COST..... \$547 (304)/AREA..... 192 SF
 (207) LAND CCN.....91140 (308) AREA UM...
 (305) STORIES... 01
 (307) IRREGULAR. NO

CONSTRUCTION
 (401) YEAR BUILT.....1943 (404) ABMP CODE.....
 (402) CONSTRUCTION TYPE..PERMANENT (409) PROJECT NO.....
 (403) YEAR IMPROVED..... (410) HISTORIC IND...

MAINTENANCE
 (701) MAINT UIC..M67001 (702) PRIME USE....44112 (703) MFC...4 USMC

STATUS / UTILIZATION
 (502) CATEGORY CODE...44112 (501) USE..STG AIR/GRD ORG UTS MARCOR
 (510) USER UIC.....M67001.....MCB CAMP LEJEUNE NC

	AREA/SF*	OTHER/TC	ALT/SH	DEF CODES
ADEQ(515)	192.00	(516).....1,155.00	(517).....6.00	(524)A30
SBST(518)		(519)	(520)	(525)
INAD(521)		(522)	(523)	(526)
TOTAL	192.00	1,155.00	6.00	

282T(218)	(219)	(220)	(222)
INAC(221)	(222)	(223)	(224)
TOTAL	192.00	1,152.00	6.00
AD0(212)	192.00 (216)	1,152.00 (217)	6.00 (224)A30

AREAS* OTHER/TC ALTASH DEF CODES

(210) USER UIC.....M6701.....MCB CAMP LEJUNE NC
 (202) CATEGORY CODE.....4412 STATE UTILITY A T I O N
 (201) USE..STG AIRGRD DRG UTS MARCOR

(701) MAINT UIC..M6701 (702) PRIME USE.....4412 (703) MFC....4 USMC
 MAINTENANCE

(403) YEAR IMPROVED.....
 (402) CONSTRUCTION TYPE..PERMANENT
 (401) YEAR BUILT.....1943
 CONSTRUCTION

(307) IRREGULAR (302) STORIES... 01
 (308) AREA UM... 192 SF
 (304) AREA..... 10 FT
 (303) WEIGHT... 15 FT
 (302) WIDTH... 16 FT
 (301) LENGTH...
 MEASUREMENTS

(107) MAP GRID M10
 (105) AC.....02
 (104) CITY.....10732 CAMP LEJUNE
 (103) COUNTY.....133 ONSL0W
 (102) STATE.....37 NORTH CAROLINA
 (101) COUNTRY..US UNITED STATES
 LOCATION

ADMIN STORAGE
 (1010) FACILITY NAME..
 (1011) PR REVIEW DATE..31 JUL 81
 (1009) EE DATE.....31 JUL 81
 (1008) FAM HOUSING.....NO
 (1007) ACTION.....CORRECTION
 GENERAL INFORMATION

MCB CAMP LEJUNE NC
 (004) UIC..M6701
 CLASS 2 2 P R O P E R T Y R E C O R D

HADNOT POINT
 (106) SPEC AREA....DA
 (1005) FACILITY NO..302A
 (001) PR NO.....2-0355

BLDG CLASS 2 PROPERTY RECORD
 (004) UIC..M67001 (001) PR NO.....2-07598
 MCB CAMP LEJEUNE NC (005) FACILITY NO..HP-302
 (106) SPEC AREA....DA
 HADNOT POINT

LOCATION
 (101) COUNTRY..US UNITED STATES
 (102) STATE....37 NORTH CAROLINA
 (103) COUNTY...133 ONSLOW
 (104) CITY.....0735 CAMP LEJEUNE
 (105) AC.....05
 (107) MAP GRID.10M

GENERAL INFORMATION
 (007) ACTION.....ACQUISITION
 (008) FAM HOUSING....NO
 (009) EE DATE.....01 FEB 78
 (011) PR REVIEW DATE.
 (010) FACILITY NAME..
 MIS UTL PLT BLD

ACQUISITION
 (201) ESTATE.....11 MCON
 (202) ACQ CONTRACT...N74-C-1587
 (203) ACQ DATE.....01 DEC 77
 (204) GOVT COST..... \$42,989
 (207) LAND CCN.....91140

MEASUREMENTS
 (301) LENGTH.... 14 FT
 (302) WIDTH..... 11 FT
 (303) HEIGHT.... 10 FT
 (304)/AREA..... 159 SF
 (308) AREA UM...
 (305) STORIES... 01
 (307) IRREGULAR. NO

CONSTRUCTION
 (401) YEAR BUILT.....1977
 (402) CONSTRUCTION TYPE..PERMANENT
 (403) YEAR IMPROVED.....
 (404) ABMP CODE.....
 (409) PROJECT NO.....P221
 (410) HISTORIC IND...

MAINTENANCE
 (701) MAINT UIC..M67001 (702) PRIME USE....89009 (703) MFC...4 USMC

STATUS / UTILIZATION
 (502) CATEGORY CODE...89009 (501) USE..MISC UTILITY PLANT BLDG
 (510) USER UIC.....M67001.....MCB CAMP LEJEUNE NC

AREA/SF*	OTHER/	ALT/	DEF CODES
ADEQ(515).....159.00	(516)	(517)	(524)
SBST(518)	(519)	(520)	(525)
INAD(521)	(522)	(523)	(526)
TOTAL	159.00		

(104) UIC..M67001
 (105) MCH CAMP LEJUNE NC
 (106) FACILITY NC..HP-302
 (107) SPEC AREA...DA
 (108) HADNOT POINT
 (109) PR NO.....2-07298
 (110) R E C O R D

(101) MAP GRID ION
 (102) AC.....02
 (103) CITY.....0733 CAMP LEJUNE
 (104) COUNTY...133 DUNSTON
 (105) STATE...37 NORTH CAROLINA
 (106) COUNTRY..US UNITED STATES
 (107) LINE R M A T I O N
 (108) MIS UTL PLT BLD
 (109) FACILITY NAME..
 (110) PR REVIEW DATE
 (111) EE DATE.....01 FEB 78
 (112) FAM HOUSING...NO
 (113) ACTION.....ACQUISITION

(201) ESTATE.....11 MCON
 (202) ACC CONTRACT...N74-C-1887
 (203) ACQ DATE.....01 DEC 77
 (204) GOVT COST.....142,989
 (205) LAND CEN.....91140
 (301) IRREGULAR
 (302) STORIES...01
 (303) AREA UM...
 (304) AREA...
 (305) HEIGHT...10 FT
 (306) WIDTH...11 FT
 (307) LENGTH...14 FT

(401) YEAR IMPROVED.....
 (402) CONSTRUCTION TYPE..PERMANENT
 (403) YEAR BUILT.....1977
 (404) HISTORIC IND...
 (405) PROJECT NO.....P221
 (406) ABMP CODE.....
 (407) HISTORIC IND...

(101) MAINT UIC..M67001
 (102) PRIME USE...89009
 (103) MFC...4 USMC

(501) USER UIC.....M67001...MCH CAMP LEJUNE NC
 (502) CATEGORY CODE...89009
 (503) USE..MISC UTILITY PLANT BLDG
 (504) ST A T U S A U T I L I T Y A T I O N

DEF CODES	AREA\SF*	OTHER	ALTA
ADG(515)	159.00 (515)	(517)	(524)
28T(518)	(519)	(520)	(525)
INAD(521)	(522)	(523)	(526)
TOTAL	159.00		

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Work Requests

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WORK REQUEST (MAINTENANCE MANAGEMENT)

NAVFAC 9-11014/20 REV. 2-68) S/N 0105-LF-002-7510
Supersedes NAVDOCKS 2351

(PW Department see Instructions
in NAVFAC MO-321)

Requestor see Instructions on Reverse Side

CODE B062

PART I—REQUEST (Filled out by Requestor)

1. FROM <u>MCCS, Facilities/Maintenance</u>		2. REQUEST NO. <u>26284</u>
3. TO <u>Base Maintenance Officer</u>		4. DATE OF REQUEST <u>25 March 2003</u>
5. REQUEST FOR <input type="checkbox"/> COST ESTIMATE <input checked="" type="checkbox"/> PERFORMANCE OF WORK		5a. REQUEST WORK START
6. FOR FURTHER INFORMATION CALL <u>Renee Valdov 451-0499</u>		7. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

6. DESCRIPTION OF WORK AND JUSTIFICATION (Including location, type, size, quantity, etc.)

1. It is requested that two burnt out fluorescent bulbs in Bldg #302, Single Marine Program be replaced.

41

03-67313

03 MAR 26 PM 2:49

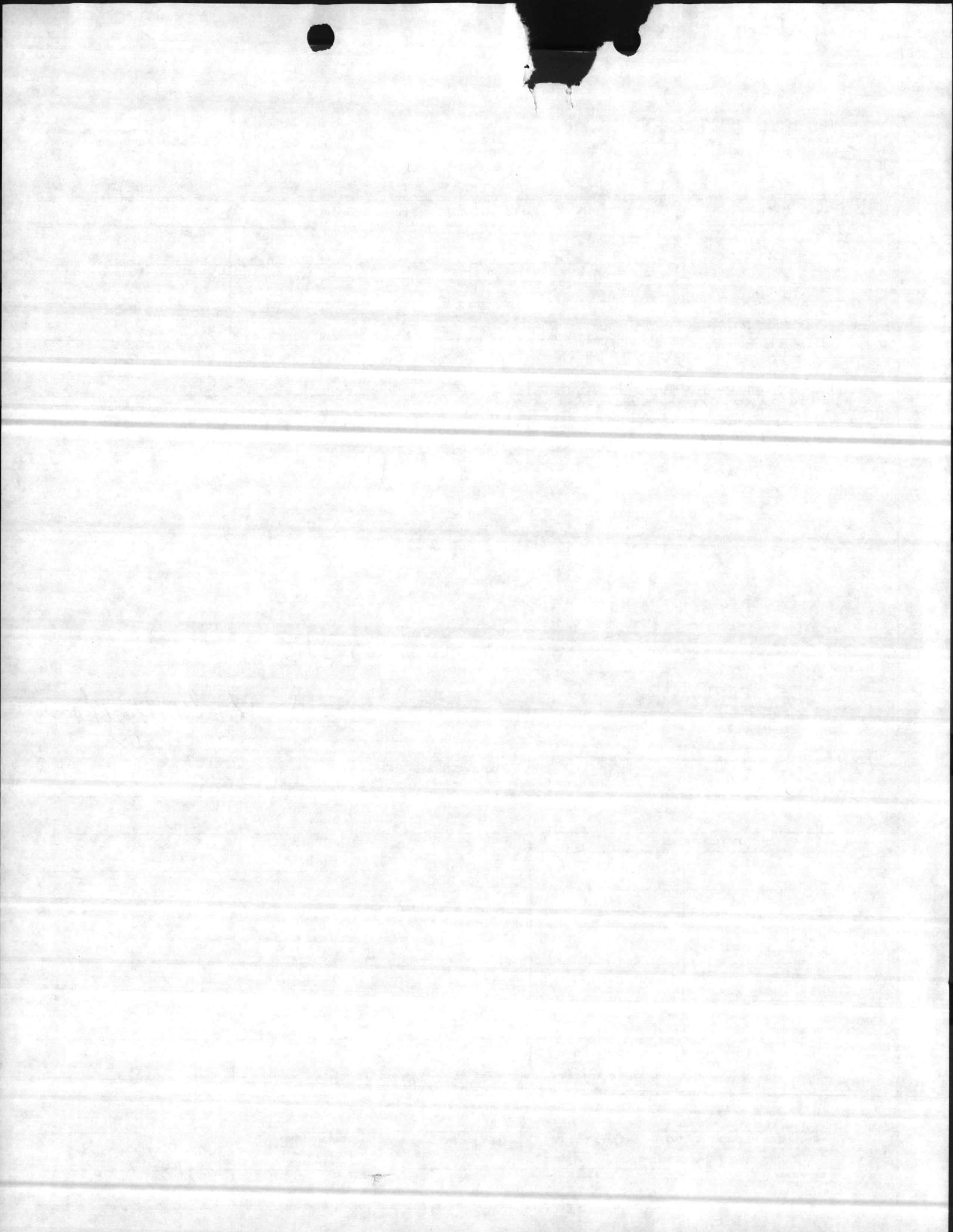
9. FUNDS CHARGEABLE	10. SIGNATURE (Requesting Official) <u>David L. Parker for</u>
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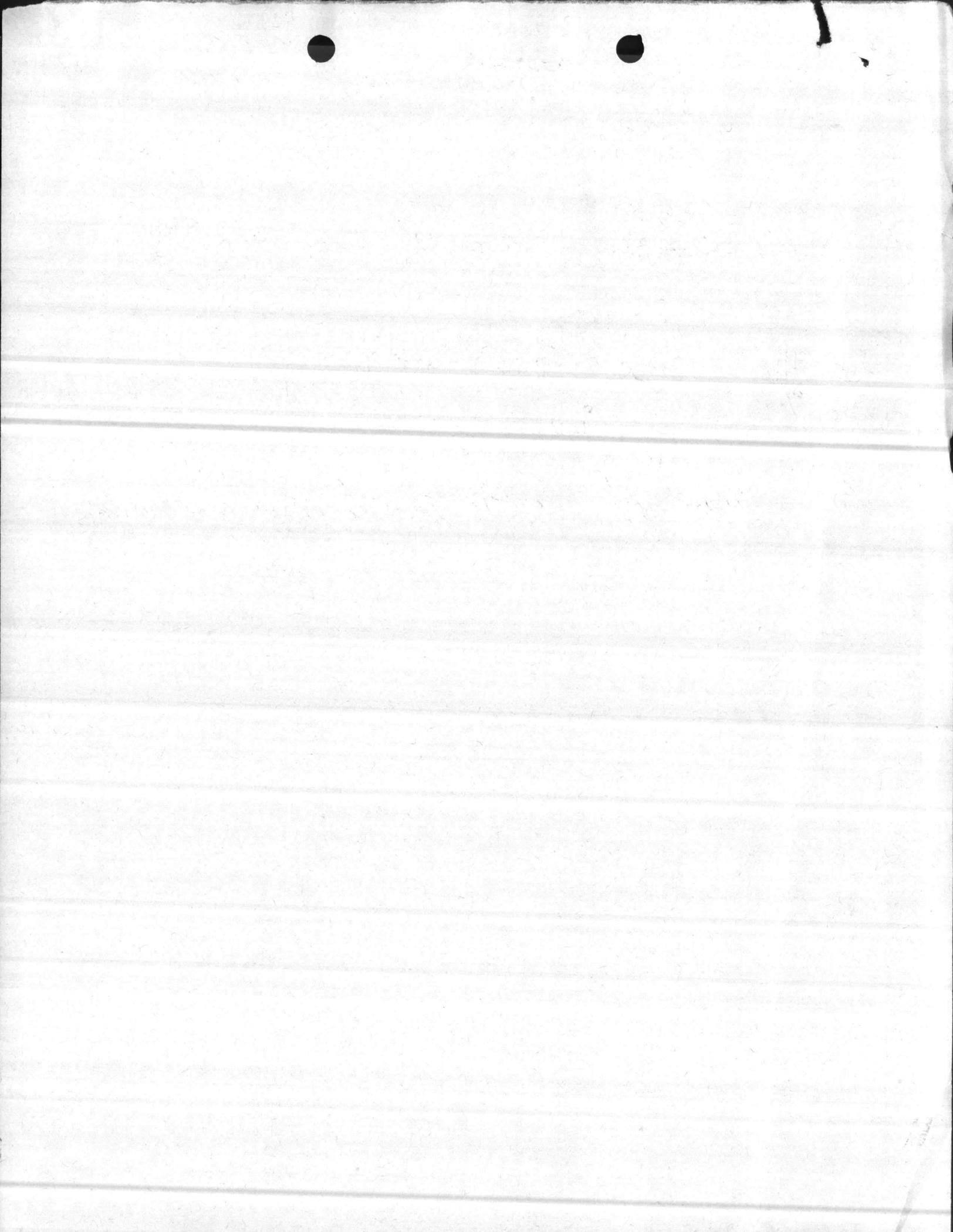
PART II—COST ESTIMATE
(Filled out by Maintenance Control Division if estimate requested)

11. TO:		12. ESTIMATE NO.
13. COST ESTIMATE		14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO
a. Labor	\$	15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____ <input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE. <input type="checkbox"/> DISAPPROVED. (See Reverse Side)
b. Material	\$	
c. Overhead and/or Surcharge	\$	
d. Equipment Rental/Usage	\$	
e. Contingency	\$	
f. TOTAL	\$	16. SIGNATURE
		17. DATE

PART III—ACTION (Filled out by Requestor)

18. TO:		20. WORK REQUESTED <input type="checkbox"/> HAS BEEN CANCELLED <input type="checkbox"/> HAS BEEN DEFERRED <input type="checkbox"/> WILL BE PERFORMED BY OTHERS	
19. AUTHORIZATION TO PROCEED IS ATTACHED (Check one if other than PW funds are involved) <input type="checkbox"/> NAVCOMPT 140 <input type="checkbox"/> OTHER		21. SIGNATURE	
21. SIGNATURE		22. DATE	





WORK REQUEST (MAINTENANCE MANAGEMENT)
 NAVFAC 9-11014/20 REV. 2-68) S/N 0105-LF-002-7510
 Supersedes NAVDOCKS 2351

(PW Department see Instructions
 in NAVFAC MO-321)

Requestor see Instructions on Reverse Side

CODE B062

PART I—REQUEST (Filled out by Requestor)

1. FROM <i>MCCS, Facilities/Maintenance</i>		2. REQUEST NO. <i>23436</i>
3. TO <i>Base Maintenance Officer</i>		4. DATE OF REQUEST <i>17 September 2002</i>
5. REQUEST FOR <input type="checkbox"/> COST ESTIMATE <input checked="" type="checkbox"/> PERFORMANCE OF WORK		5a. REQUEST WORK START
6. FOR FURTHER INFORMATION CALL <i>Renee Valdov 451-0499</i>		7. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

6. DESCRIPTION OF WORK AND JUSTIFICATION (Including location, type, size, quantity, etc.)
Single Marine Program, Bldg 302

1. Request that overhead portion of the roof located in the back of the facility be looked at. It is in need of repair. It is crumbling around the sides and separating itself from the main structure.

Rev

02-179721

'02 SEP 18 AM 11:33

9. FUNDS CHARGEABLE <i>AAF</i>	10. SIGNATURE (Requesting Official) <i>Renee Valdov</i>
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PART II—COST ESTIMATE
 (Filled out by Maintenance Control Division if estimate requested)

11. TO:		12. ESTIMATE NO.
13. COST ESTIMATE		14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO
a. Labor	\$	15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____ <input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE. <input type="checkbox"/> DISAPPROVED. (See Reverse Side)
b. Material	\$	
c. Overhead and/or Surcharge	\$	
d. Equipment Rental/Usage	\$	
e. Contingency	\$	
f. TOTAL	\$	16. SIGNATURE
		17. DATE

PART III—ACTION (Filled out by Requestor)

18. TO:		20. WORK REQUESTED <input type="checkbox"/> HAS BEEN CANCELLED <input type="checkbox"/> HAS BEEN DEFERRED <input type="checkbox"/> WILL BE PERFORMED BY OTHERS		
19. AUTHORIZATION TO PROCEED IS ATTACHED (Check one if other than PW funds are involved) <input type="checkbox"/> NAVCOMPT 140 <input type="checkbox"/> OTHER		22. DATE		
21. SIGNATURE				

100-11-60

100-11-60

Requestor see instructions on Reverse Side

02-172695

PART I--REQUEST (Filled out by Requestor)

1. FROM CO 2D TSB 2D FSSG	2. REQUEST NO. F005-422-02
3. TO BMO MCB CLNC VIA:2D FSSG ATTN:G-4/FAC	4. DATE OF REQUEST 20020827
5. REQUEST FOR <input type="checkbox"/> COST ESTIMATE <input checked="" type="checkbox"/> PERFORMANCE OF WORK	5a. REQUEST WORK START EMERGENCY
6. FOR FURTHER INFORMATION CALL CPL SLEEP 451-6191	7. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

8. DESCRIPTION OF WORK AND JUSTIFICATION (including location, type, size, quantity, etc.)
 LOCATION: BLDG 302, Bay 3 1st
 DESCRIPTION: REQUEST TO HAVE HOLE IN FENCE REPAIRED BAY 3 ALPHA SECTION
 JUSTIFICATION: SECURITY REASONS chain link

DATE 020827
 1st Endorsement
 From: CG, 2d FSSG, FMFLar
 To: Base Maint Officer
 Via: (1)
 Forwarded.
 Red DBMO/Alone
 By direction
 554 1000

63 UN500

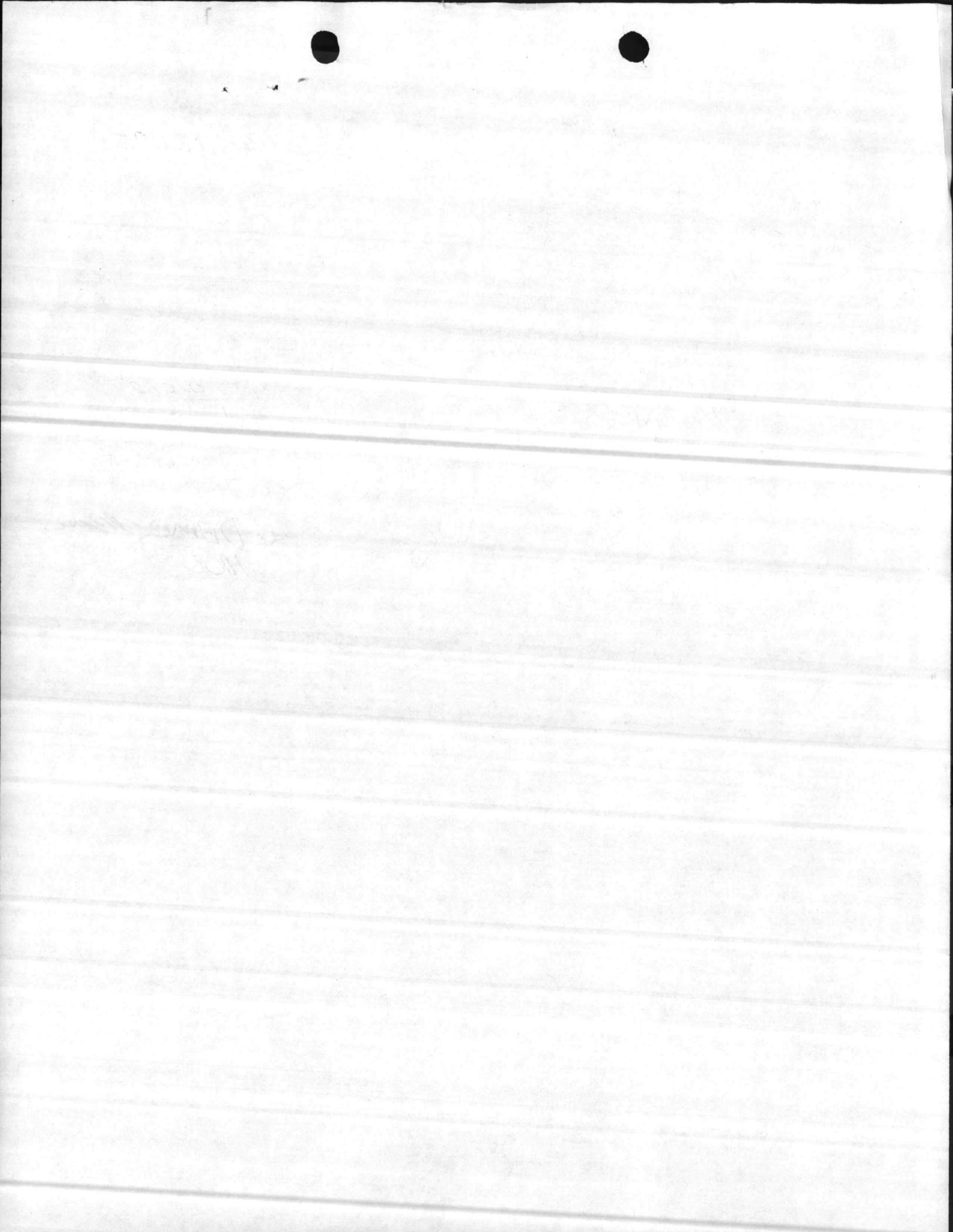
9. FUNDS CHARGEABLE	10. SIGNATURE (Requesting Official) <i>[Signature]</i>
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PART II--COST ESTIMATE
 (Filled out by Maintenance Control Division if estimate requested)

11. TO	12. ESTIMATE NO.
13. COST ESTIMATE	14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO
a. Labor	15. <input type="checkbox"/> APPROVED PROGRAMMING TO START IN _____ <input type="checkbox"/> APPROVED PROGRAMMING TO START IN _____ PROGRAMMING TO START IN _____ IF _____ AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE. <input type="checkbox"/> DISAPPROVED. (See Reverse Side)
b. Material	
c. Overhead and/or Surcharge	
d. Equipment Rental/Usage	
e. Contingency	
f. Total	16. SIGNATURE
	17. DATE

PART III--ACTION (Filled out by Requestor)

18. TO	19. AUTHORIZATION TO PROCEED IS ATTACHED (Check one if other than PW funds are involved) <input type="checkbox"/> NAVCOMPT 140 <input type="checkbox"/> OTHER	20. WORK REQUESTED <input type="checkbox"/> HAS BEEN CANCELLED <input type="checkbox"/> HAS BEEN DEFERRED <input type="checkbox"/> WILL BE PERFORMED BY OTHERS
21. SIGNATURE	22. DATE	



TAB PLACEMENT HERE

DESCRIPTION:

contracts

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TAB PLACEMENT HERE

DESCRIPTION:

J.O. Pending



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original

BASE MAINTENANCE JOB ORDER 2ND AMMENDMENT TO JON 1431

FY 2	AG/SAG	REQ. CODE B062	REQUEST # 18713			DIST. DATE - BY 2.13.02		FACILITY # 302	
AAC M67001	FA 23	WC	FC	OC/SOC 2588	CAC	BRC	JN/LU A448	RON	RBC
WGC 5	TYPE OF WORK M&R		PROJECT #		SKETCH	PLAN	SPECIAL INSTRUCTIONS		

FOR FURTHER INFORMATION CONTACT: N. WIGGINS

TICKET # 53 02-108650
41ELEC 02-108642
63SM 02-83946
41 pipe 02-110869

GENERAL JOB DESCRIPTION:

REPLACE HVAC SYSTEM FOR BLDG.

REPLACE AIR HANDLER AND CONDENSOR AND INSTALL STEAM COIL IN AIR HANDLER.
ABANDON EXISTING RADIATORS

START DATE: ASAP

comp 3/11/02

PHASE SEQUENCE			SUMMARY OF ESTIMATES					
PHASE NO.	WORK CTR	EST HRS	SHEET NO.	WORK CTR	LABOR HRS	LABOR COST	MATERIAL COST	TOTAL COST
1	53	32		53	32	994	4932	5926
2	41ELEC	18		41	18	599	338	937
3	63SM	40		63	40	1242	150	1392
4	41PIPE	16		41	16	497	486	983
				73	VEH	CHG	53	53
				TOTALS	106	3332	5959	\$9,291.00

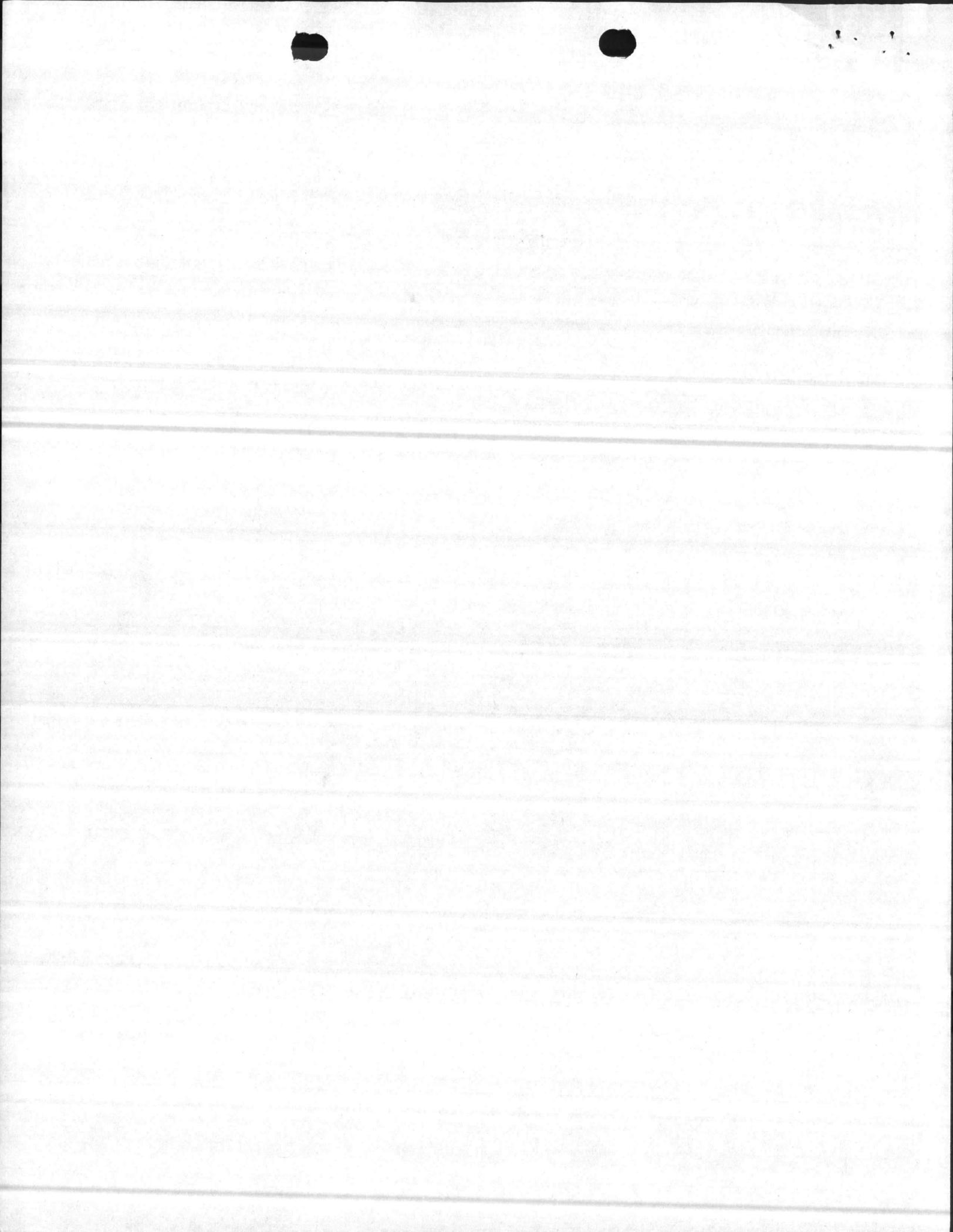
CONTINUED ON SH_0_ THRU_0_

PREPARED BY: N. WIGGINS DATE: 02/12/02

REVIEWED BY: *Doug Brown*

AUTHORIZED BY: *E. [Signature]* DATE: 2/12/02

SHEET 1_ OF 6





TRANE

Proposal

The Trane Company
A Division of American Standard Inc.

Owner:
Camp LeJeune

Date: February 04, 2002

Proposal No: F9-4153-1

Job Name:
10 Ton SSAC for Nathan Wiggins - Camp
LeJeune

Delivery Terms:
Freight Allowed and Prepaid - F.O.B. Factory

Payment Terms:
Net 30 Days

Tag Data - Split System Air Conditioning Units (Large)

Item	Tag(s)	Qty	Description	Model Number
A1	No Tag	1	Nominal 10 Ton Split System A/C	TTA120B300-TWE120B300

Product Data

Item: A1 Qty: 1

TTA Air Condensing Outdoor Unit

10 Ton Nominal Cooling Capacity
Dual Compressors
208-230 Volt 3 Phase 60 Hertz
Packed Stock, no options

TWE Air Handler Unit

10 Ton Nominal Cooling Capacity
Dual Refrigerant Circuit
208-230 Volt 3 Phase 60 Hertz
2 Stage Heat/2 Stage Cool Thermostat (Fld)
Auto/Manual Subbase (Fld)
Coil Guard Kit (Fld)
Steam Coil Enclosure & Asm (Fld)
Return Air Grille (Fld)

Notes:

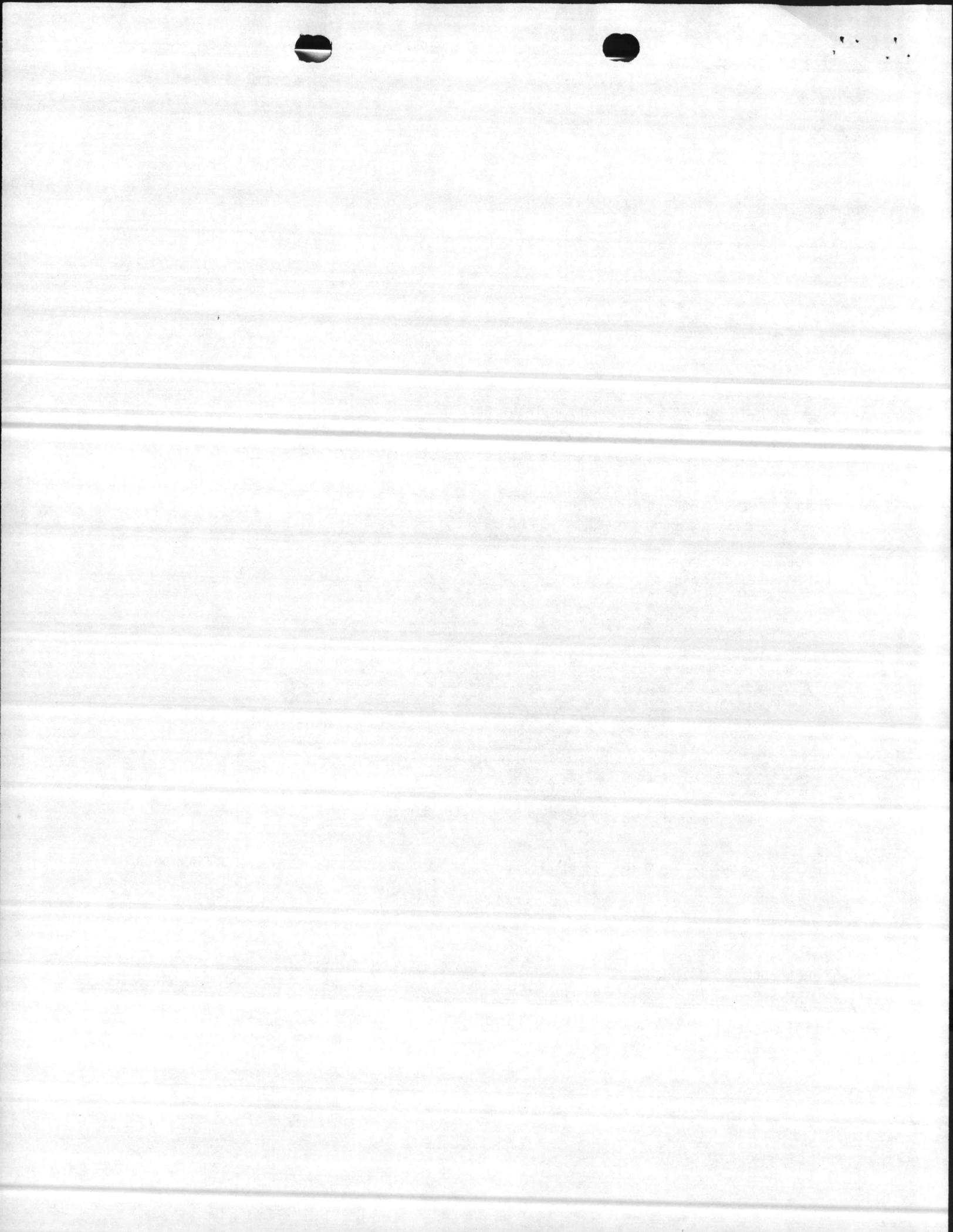
Item(s) Not Included: Electrical Disconnects, External Vibration Isolators

Total Net Price (Excluding Sales Tax) - Items: A.....\$ 4,654.00

Please let me know if you have any questions or need any additional information for this project.

Wilmington, NC - John Suggs
6736 Netherlands Dr.
WILMINGTON, NC 28405
Phone: 910-792-0339
Fax: 910-792-0466

SK2



Standard Terms and Conditions

Acceptance and Prices - This proposal is subject to acceptance within thirty days from its date, and the prices are subject to change without notice prior to acceptance by Buyer. Following acceptance by Buyer, the prices stated are firm provided that notification of release for immediate production and shipment is received at the factory not later than five months from order receipt. If such release is received later than five months from order receipt date, prices will be increased a straight 1% (not compounded) for each one-month period (or part thereof) beyond the five-month firm price period up to the date of receipt of such release. If such release is not received within eight months after the date of order receipt, at Trane's option, the order may be cancelled. Any delay in shipment caused by Buyer's actions will subject prices to increase equal to the percentage increase in list prices during that period of delay. In no event will prices be decreased.

Acceptance of orders for The Trane Company (the "Company") shall be made solely at its manufacturing facilities.

Performance - The Company shall be obligated to furnish only the goods described in the Company submittal data (if such data is issued in connection with this order) and as described on the reverse side hereof.

The duty to perform under any order on the part of the Company and the price thereof is subject to the approval of its Credit Department and is also contingent upon strikes, accidents, fires, the inability to procure materials from the usual sources of supply, the requirements of the United States Government (through the use of priorities or preference or in any other manner) that the Company diverts either the material or the finished product to the direct or indirect benefit of the Government, or upon any like or unlike cause beyond the control of the Company. Upon disapproval of the Credit Department or upon the occurrence of any such event as aforesaid, the Company may delay performance or, at its option, renegotiate prices and terms and conditions of sale with the Buyer. If the Company elects to renegotiate and the Company and the Buyer are unable to agree on revised prices or terms, the order shall be canceled without any liability.

Taxes - To the prices and terms quoted add any manufacturer's gross receipts, sales, or use tax, either Federal, State, or Local, payable on the transaction under any applicable statute.

Warranty and Liability - The Company warrants for a period of 12 months from initial start-up or 18 months from date of shipment, whichever is less, that the Company products covered by this order (1) are free from defects in material and manufacture and (2) have the capacities and ratings set forth in the Company's catalogs and bulletins; provided, that no warranty is made against corrosion, erosion or deterioration. The company's obligations and liabilities under this warranty are limited to furnishing f.o.b. factory or warehouse at Company designated shipping point, freight allowed to the Company's warranty agent's stock location (or port of export for shipments outside the conterminous United States) replacement equipment (or at the option of the Company parts therefor) for all Company products not conforming to this warranty and which have been returned to the manufacturer. The Company shall not be obligated to pay for the cost of lost refrigerant.

No liability whatever shall attach to the Company until said products have been paid for and then said liability shall be limited to the purchase price of the equipment shown to be defective.

The Company makes certain further warranty protection available on an optional extra-cost basis. Any further warranty must be in writing, signed by an officer of the Company.

Warranty Disclaimer - The above warranties are given in lieu of all other warranties, express or implied, including

THE IMPLIED WARRANTY OF MERCHANTABILITY, any implied warranty of fitness for a particular purpose and any implied warranties otherwise arising from course of dealing or trade.

Liability Disclaimer - In no event shall Trane be liable for any incidental or consequential damages resulting from the use, misuse, or inability to use the product. This exclusion applies regardless of whether such damages are sought based on breach of warranty, breach of contract, negligence, strict liability in tort, or any other legal theory. Should Trane nevertheless be found liable for any damages, they shall be limited to the purchase price of the equipment.

Patent Indemnity - The Company shall protect and indemnify the Buyer from and against all claims, damages, judgments and loss arising from infringement or alleged infringement of any United States patent by any of the articles or material delivered hereunder, provided that in the event of suit or threat of suit for patent infringement, the Company shall promptly be notified and given full opportunity to negotiate a settlement. The company does not warrant against infringement by reason of the Buyer's design of the articles or the use thereof in combination with other materials or in the operation of any process. In the event of litigation, the Buyer agrees reasonably to cooperate with the Company. All parties concerned shall be entitled, in connection with any proceeding under the provisions of this Article, to be represented by counsel at their own expense.

Shipment Dates - Shipment dates are estimates only. No contract will be made to ship in a specified time unless in writing, signed by an officer of the Company. Shipments shall be f.o.b. factory or warehouse at named shipping point with title passing to the buyer upon delivery to the carrier by the Company.

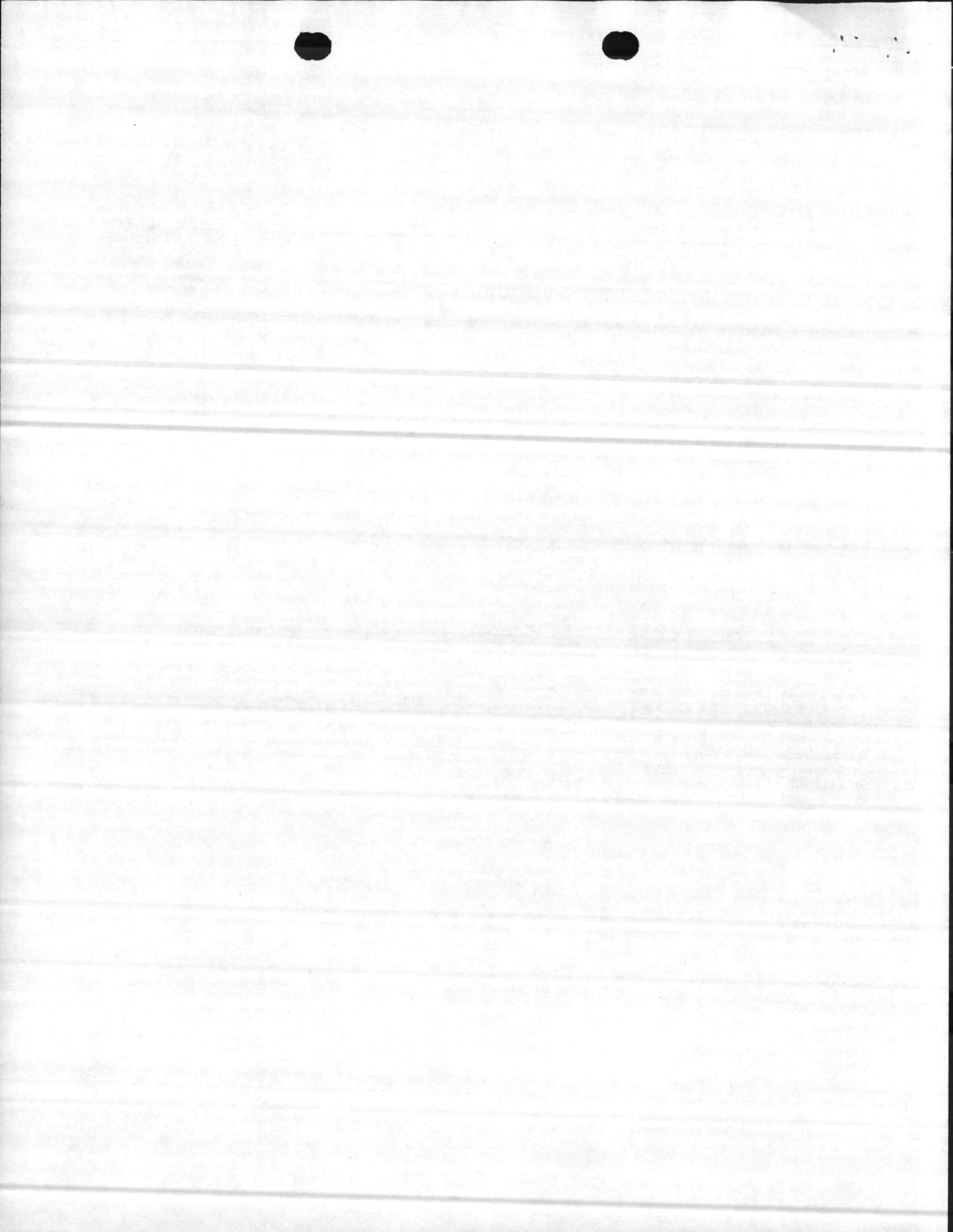
Returns - Goods must not be returned except by permission of the Company, and when so returned will be subject to discount.

Cancellation - If, following acceptance of this proposal by the Buyer, all or any portion of this order is canceled by the Buyer without default on the part of the Company or without the Company's written consent, the Buyer shall be liable to the Company for cancellation charges including, but not limited to, the Company's incurred costs and such profit as would have been realized by the Company from the transaction had the agreement not been breached by the Buyer.

Payment - Payment terms for goods shipped hereunder will be net 30 days unless contrary terms appear on the face hereof or unless otherwise expressly agreed to in writing by the Company. The Company reserves the right to add to any account outstanding for more than 30 days a service charge of 1-1/2% of the principal amount due at the end of each month, or the maximum allowable legal interest rate, if a lesser amount.

The Trane Company
A Division of American Standard, Inc.
1-26.130-4--(04/01)

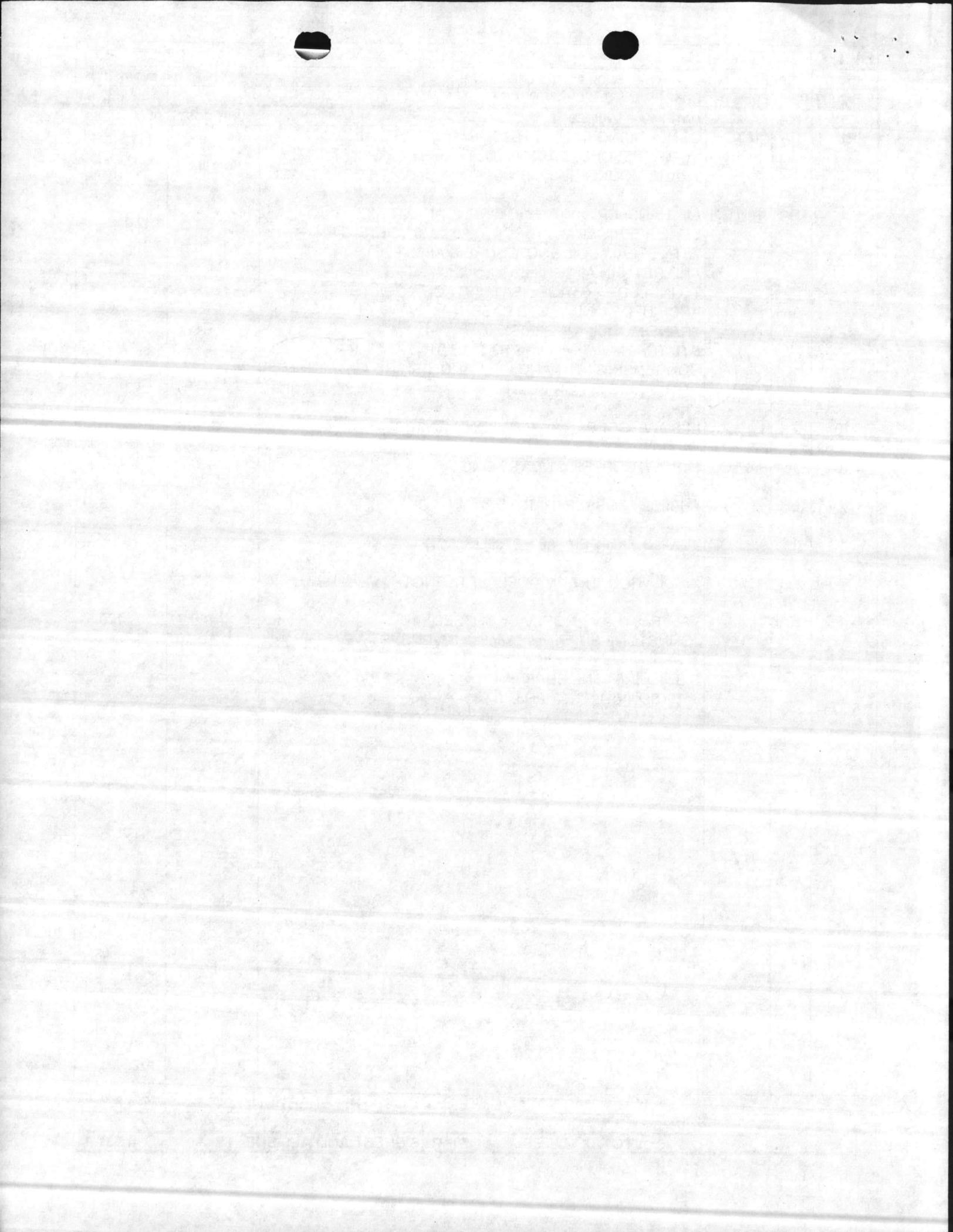
513



BILL OF MATERIALS

DATE	TICKET #	UNIT	BLDG #	NATURE OF WORK	WORK CTR	
2/5/2002	02-108650	B062	302	REPLACE HVAC UNIT	53	
QTY	U/A	SIZE	MATERIAL REQUIRED		UNIT COST	TOTAL COST
1	EA	10TON	CONDENSING UNIT, OUTDOOR, 10 TON, DUAL COMPRESSORS, 208/230 VOLTS, 3PH, 60 CY., TRANE MODEL TTA120B300 WITH COIL GUARD			4,654.00
1	EA	10 TON	AIR HANDLER, 10 TON NOMINAL CAPACITY DUAL REFRIGERANT CIRCUIT, 208/230 VOLTS, 3 PH WITH STEAM COIL ENCLOSURE & ASM (FLD) AND RETURN AIR GRILL TO INCLUDE 2 STAGE HEAT/ 2STAGE COOL TSTAT AND AUTO/MANUAL SUB BASE TRANE MODEL TWE120B300 S.S. TRAIN CO., WILMINGTON PH 910-792-0339 CONDENSING UNIT AND AIR HANDLER ARE A MATCHING PAIR. PRICE IS FOR BOTH.			
10	EA	1 1/8 "	ELBOW, ,COPPER SWEAT, LONG RADUS,		2.63	26.30
10	EA	3/8 " OD	ELBOW, COPPER SWEAT, LONG RADUS		0.73	7.30
2	LG	1 1/8 "	TUBING, COPPER, HARD DRAWN, ACFR, 20FT LG		38.28	76.56
1	RL	3/8 " OD	TUBING, COPPER , 50 FT ROLL, ACR		21.38	21.38
7	LG	1 1/8 IN	INSULATION, THERMA-CEL, 6FT LENGTH, 1/2 IN WALL		3.57	24.99
1	EA	1 "	VALVE, STEAM, NORMALY CLOSED, 1 " JOHNSTONE SUPPLY # L38461 , INVENSYS # VB7223-0-4-08 S.S. JOHNSTONE SUPPLY JACKSONVILLE NC PH 910-989-0800		120.81	120.81
TOTAL MATERIAL COST THIS SHEET						4,931.34
TOTAL MATERIAL COST THIS SHEET AND ALL SHEETS						4,931.34

hys



02/07/2002

Cyclic Maintenance Labor & Materials List

Work Order: 02-108642
Job Plan: BLDG302HVA
Job Plan Description:

Bldg: 302

Material List

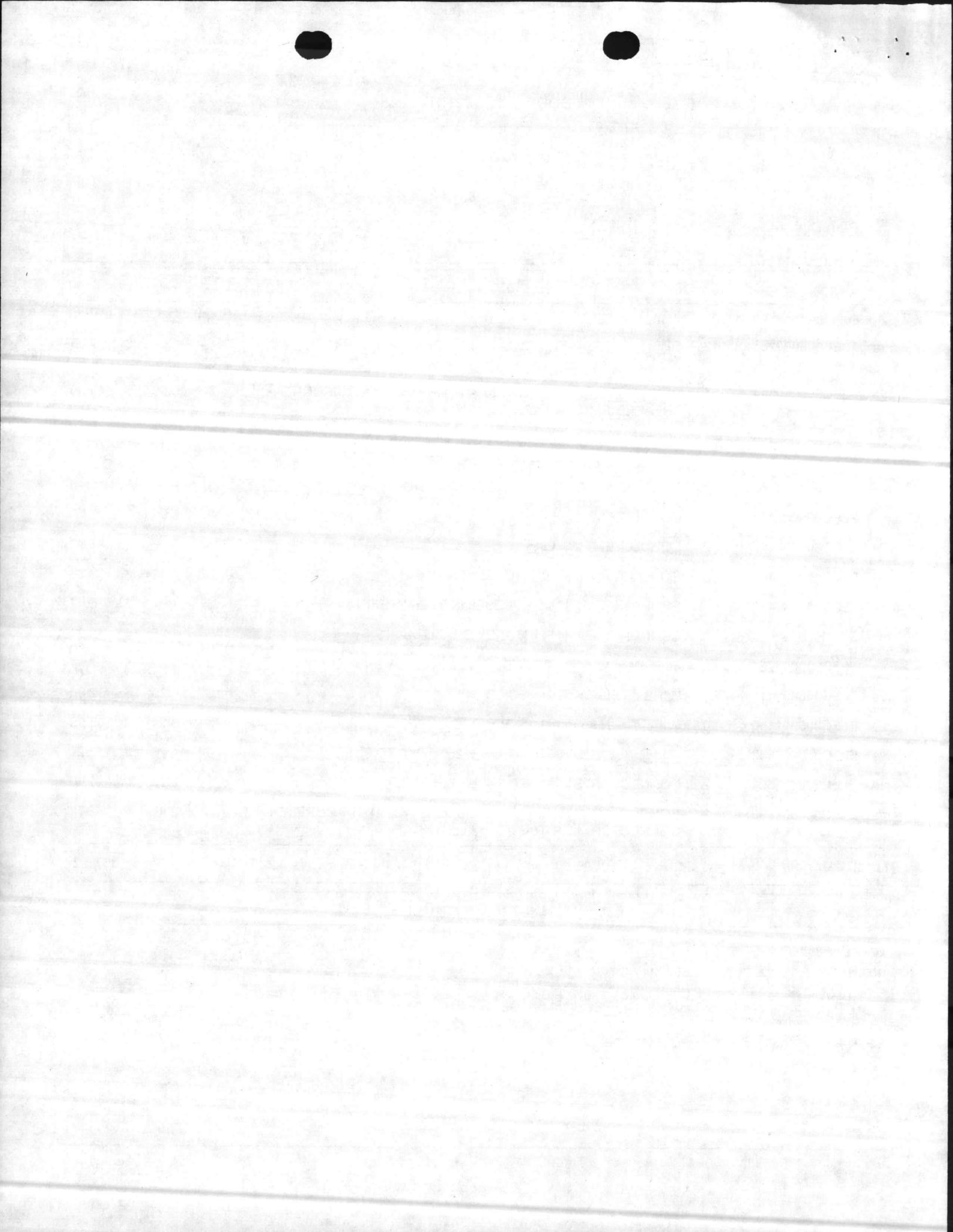
OP#	Item #	Qty	Item Description	Unit Cost	Line Total
n/a	ELEC000000264	12	STRAP PIPE SNAP ON ONE HOLE FOR 1" EMT. T&B DSSC P/N 4161	\$ 0.59	\$ 7.08
n/a	ELEC000000314	1	CIRCUIT BREAKER 3 POLE 20 AMP MODED CASE CIRCUIT BREAKER PLUG IN TYPE	\$ 49.00	\$ 49.00
n/a	ELEC000000402	1	SWITCH SAFETY 100 AMP 3 POLE NEMA 3R RAIN TIGHT FUSIBLE WITH SOLID NEUTRAL GENERAL DUTY	\$ 148.42	\$ 148.42
n/a	ELEC000000457	6	CONNECTOR, BOX, 1" EMT COMPRESSION TYPE	\$ 0.86	\$ 5.16
n/a	ELEC000000465	6	CONDUIT EMT 1"	\$ 3.96	\$ 23.76
n/a	ELEC000000465	2	CONDUIT EMT 1" LB	\$ 3.96	\$ 7.92
n/a	ELEC000000468	8	CONDUIT, FLEX, STEEL (GREENFIELD) 3/4"	\$ 0.41	\$ 3.28
n/a	ELEC000000470	6	COUPLING EMT 1" COMPRESSION TYPE STEEL	\$ 1.07	\$ 6.42
n/a	ELEC000000539	8	CONDUIT,, SIZE 1" FLEX GREY CARFLEX	\$ 1.28	\$ 10.24
n/a	ELEC000000754	2	ELBOW FOR 1" EMT CONDUIT 90 DEGREE BEND	\$ 1.32	\$ 2.64
n/a	ELEC000001114	60	WIRE #8 BLACK THHN SOILD	\$ 0.20	\$ 12.00
n/a	ELEC000001130	180	WIRE THHN #6 BLACK STRANDED COPPER	\$ 0.24	\$ 43.20
n/a	ELEC000004362	1	FUSE, 70 AMP, FRN-R70/TR70R, 250V RKS TD FUSE	\$ 11.26	\$ 11.26
n/a	ELEC000004364	2	CONNECTOR, STRAIGHT, 3/4" GREENFIELD	\$ 0.70	\$ 1.40
n/a	ELEC000004366	2	CONDUIT, STRAIGHT 1" PVC,FLEXIBLE LIQUIDTITE CORFLEX CONNECTOR, 1 ",STRAIGHT	\$ 2.87	\$ 5.74

Total Materials: \$ 337.52

Labor Operations

OP#	Description
10	DEMO EXISTING 70 AMP FEEDER FOR TRN. AC UNIT
20	DISCON. FEEDER FOR CARRIER CORP. 2 30 AMP DISCON/C
30	PROVIDE/INSTALL A 20 AMP 3 PHASE FOR AIR HANDLER
40	PROVIDE/INSTALL A 70 AMP 3 PHASE FEEDER FOR N UNIT

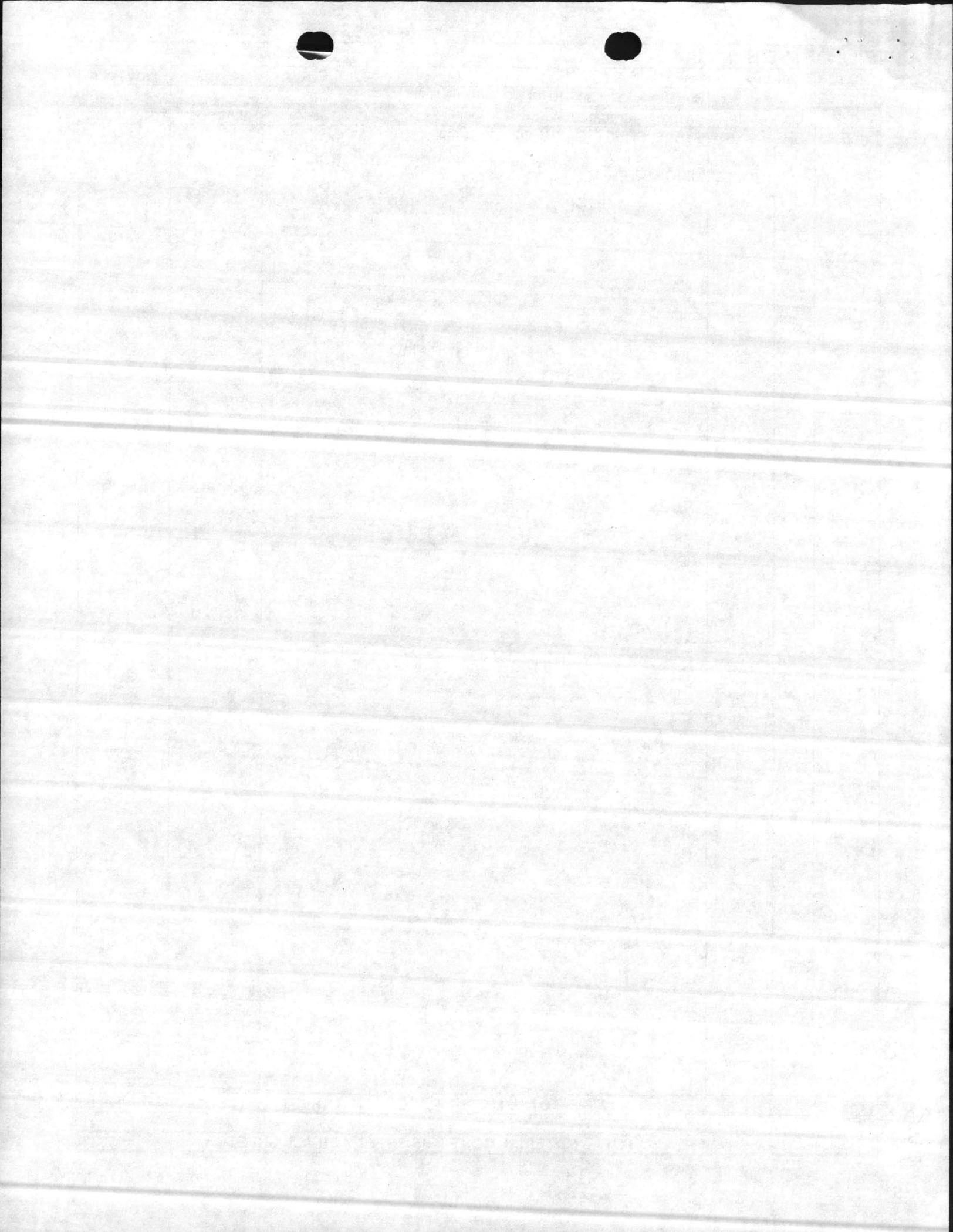
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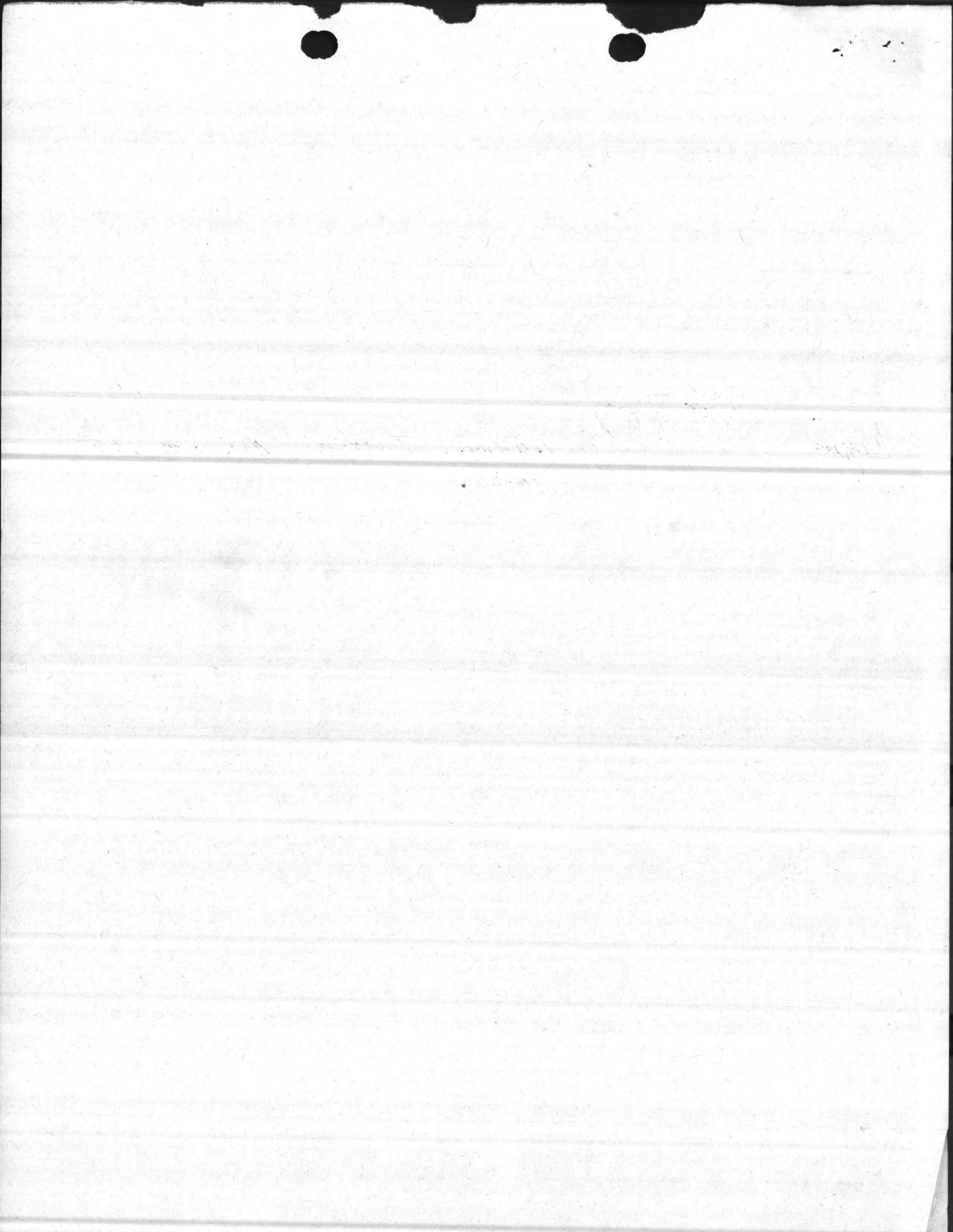


BILL OF MATERIALS

DATE	TICKET #	UNIT	BLDG #	NATURE OF WORK	WORK CTR	
2/11/02		B062	302	REPLACE HVAC UNIT	63	
QTY	U/A	SIZE	MATERIAL REQUIRED		UNIT COST	TOTAL COST
5	SH	4X8	STEEL, SHEET, GALVANIZED, 24 GA.		15.00	75.00
1			MISC MATERIAL		75.00	75.00
TOTAL MATERIAL COST THIS SHEET					150.00	
TOTAL MATERIAL COST THIS SHEET AND ALL SHEETS					150.00	

945





CARBON PAPERS

THIS DOCUMENT CONTAINS CARBON PAPERS

Confidential Records Management, Inc.
New Bern, NC
1-888-622-4425
10/08

WORK REQUEST (MAINTENANCE MANAGEMENT)

NAVFAC 9-11014/20 REV. 2-68) S/N 0105-LF-002-7510
Supersedes NAVDOCKS 2351

(PW Department see Instructions
in NAVFAC MO-321)

02-83946

CODE B062

Requestor see Instructions on Reverse Side

PART I—REQUEST (Filled out by Requestor)

1. FROM <u>MCCS, Facilities/Maintenance</u>	2. REQUEST NO. <u>18713</u>
3. TO <u>Base Maintenance Officer</u>	4. DATE OF REQUEST <u>24 October 2001</u>
5. REQUEST FOR <input type="checkbox"/> COST ESTIMATE <input checked="" type="checkbox"/> PERFORMANCE OF WORK	5a. REQUEST WORK START
6. FOR FURTHER INFORMATION CALL <u>Renee Valdov 451-0499</u>	7. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

8. DESCRIPTION OF WORK AND JUSTIFICATION (Including location, type, size, quantity, etc.)

1. It is requested that two window unit air conditioners be install in the lobby at Bldg 302, Single Marine Program. The units are already on the premises.

RECEIVED
 '01 OCT 29 AM 7 26
 BASE MAINTENANCE
 OPERATIONS DIVISION

9. FUNDS CHARGEABLE <u>APF</u>	10. SIGNATURE (Requesting Official) <i>[Signature]</i>
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PART II—COST ESTIMATE (Filled out by Maintenance Control Division if estimate requested)

11. TO:	12. ESTIMATE NO.																					
<table border="1"> <tr> <th colspan="2">13. COST ESTIMATE</th> </tr> <tr> <td>a. Labor</td> <td>\$</td> </tr> <tr> <td>b. Material</td> <td>\$</td> </tr> <tr> <td>c. Overhead and/or Surcharge</td> <td>\$</td> </tr> <tr> <td>d. Equipment Rental/Usage</td> <td>\$</td> </tr> <tr> <td>e. Contingency</td> <td>\$</td> </tr> <tr> <td>f. TOTAL</td> <td>\$</td> </tr> </table>	13. COST ESTIMATE		a. Labor	\$	b. Material	\$	c. Overhead and/or Surcharge	\$	d. Equipment Rental/Usage	\$	e. Contingency	\$	f. TOTAL	\$	<table border="1"> <tr> <td>14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO</td> </tr> <tr> <td>15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____</td> </tr> <tr> <td><input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF</td> </tr> <tr> <td>AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE.</td> </tr> <tr> <td><input type="checkbox"/> DISAPPROVED. (See Reverse Side)</td> </tr> <tr> <td>16. SIGNATURE</td> </tr> <tr> <td>17. DATE</td> </tr> </table>	14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO	15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____	<input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF	AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE.	<input type="checkbox"/> DISAPPROVED. (See Reverse Side)	16. SIGNATURE	17. DATE
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a. Labor	\$																					
b. Material	\$																					
c. Overhead and/or Surcharge	\$																					
d. Equipment Rental/Usage	\$																					
e. Contingency	\$																					
f. TOTAL	\$																					
14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO																						
15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____																						
<input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF																						
AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE.																						
<input type="checkbox"/> DISAPPROVED. (See Reverse Side)																						
16. SIGNATURE																						
17. DATE																						

PART III—ACTION (Filled out by Requestor)

18. TO:	19. AUTHORIZATION TO PROCEED IS ATTACHED (Check one if other than PW funds are involved) <input type="checkbox"/> NAVCOMPT 140 <input type="checkbox"/> OTHER	20. WORK REQUESTED <input type="checkbox"/> HAS BEEN CANCELLED <input type="checkbox"/> HAS BEEN DEFERRED <input type="checkbox"/> WILL BE PERFORMED BY OTHERS
21. SIGNATURE	22. DATE	



[Faint, illegible handwriting]

[Faint, illegible handwriting]



WORK REQUEST (MAINTENANCE MANAGEMENT)

NAVFAC 9-11014/20 REV. 2-68) S/N 0105-LF-002-7510
Supersedes NAVDOCKS 2351

(PW Department see Instructions
in NAVFAC MO-321)

02-83946

CODE B062

Requestor see Instructions on Reverse Side

PART I—REQUEST (Filled out by Requestor)

1. FROM <u>MCCS, Facilities/Maintenance</u>	2. REQUEST NO. <u>18713</u>
3. TO <u>Base Maintenance Officer</u>	4. DATE OF REQUEST <u>24 October 2001</u>
5. REQUEST FOR <input type="checkbox"/> COST ESTIMATE <input checked="" type="checkbox"/> PERFORMANCE OF WORK	5a. REQUEST WORK START
6. FOR FURTHER INFORMATION CALL <u>Renee Valdov 451-0499</u>	7. SKETCH/PLAN ATTACHED <input checked="" type="checkbox"/> YES <u>63</u> <input type="checkbox"/> NO

8. DESCRIPTION OF WORK AND JUSTIFICATION (Including location, type, size, quantity, etc.)

1. It is requested that two window unit air conditioners be install in the lobby at Bldg 302, Single Marine Program. The units are already on the premises.

12/1/02 95' 42' Wind Tight Per Unit
 Reptow ~~Cont~~ p. 41
 15/01/02 Ticket - 02-108650
 Sup 41 Ekt Ticket 02-108650

RECEIVED
 01 OCT 29 01 02
 BASE
 OPERATIONS

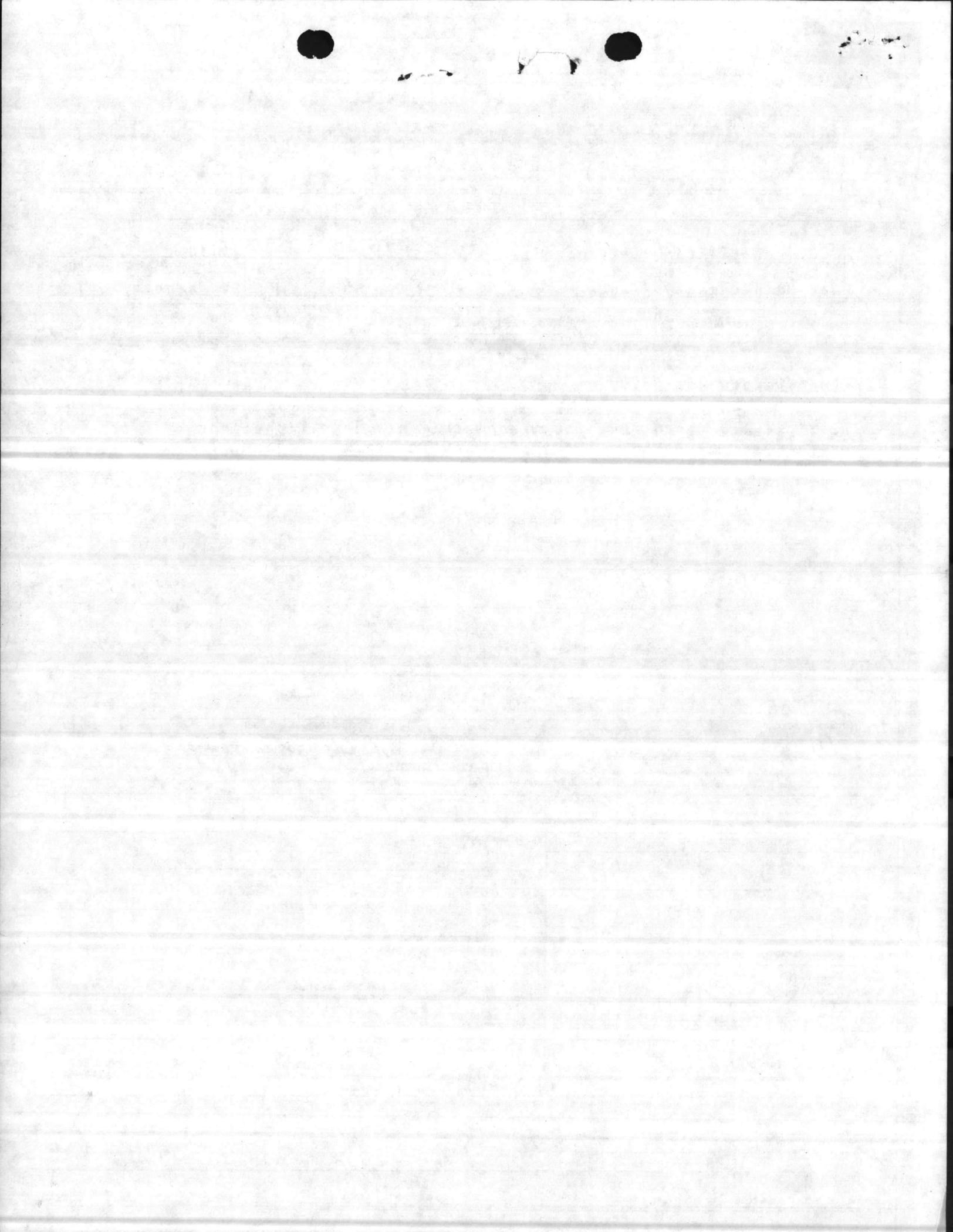
9. FUNDS CHARGEABLE <u>APF</u>	10. SIGNATURE (Requesting Official) <u>[Signature]</u>
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PART II—COST ESTIMATE (Filled out by Maintenance Control Division if estimate requested)

11. TO:	12. ESTIMATE NO.
13. COST ESTIMATE	14. SKETCH/PLAN ATTACHED <input type="checkbox"/> YES <input type="checkbox"/> NO
a. Labor \$	15. <input type="checkbox"/> APPROVED. PROGRAMMING TO START IN _____ <input type="checkbox"/> APPROVED. BASED ON PRESENT WORKLOAD, THIS JOB CAN BE PROGRAMMED TO START IN _____, IF AUTHORIZED BY 25TH OF _____ AND FUNDS ARE MADE AVAILABLE. <input type="checkbox"/> DISAPPROVED. (See Reverse Side)
b. Material \$	
c. Overhead and/or Surcharge \$	
d. Equipment Rental/Usage \$	
e. Contingency \$	
f. TOTAL \$	16. SIGNATURE
	17. DATE

PART III—ACTION (Filled out by Requestor)

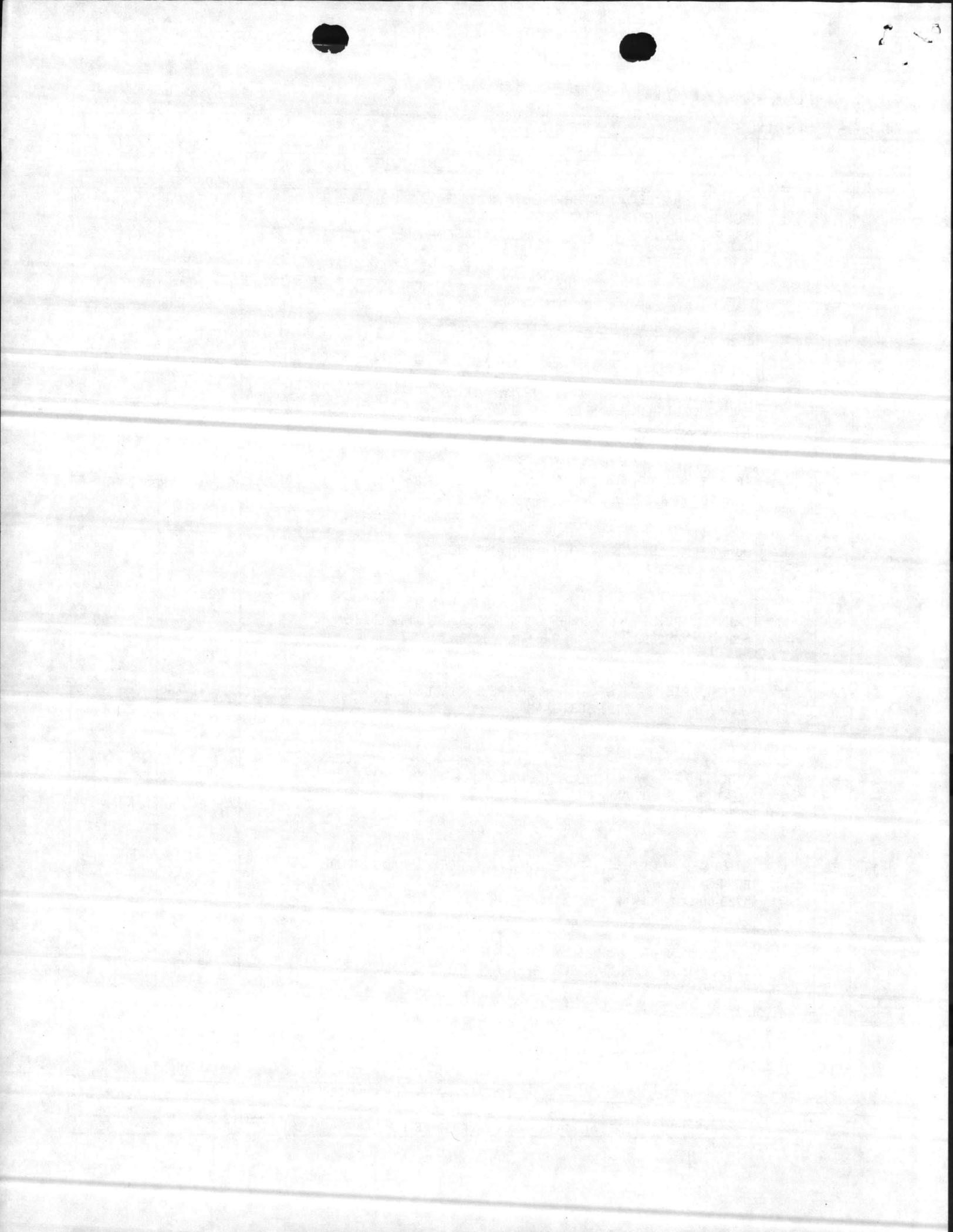
18. TO:	19. AUTHORIZATION TO PROCEED IS ATTACHED (Check one if other than PW funds are involved) <input type="checkbox"/> NAVCOMPT 140 <input type="checkbox"/> OTHER	20. WORK REQUESTED <input type="checkbox"/> HAS BEEN CANCELLED <input type="checkbox"/> HAS BEEN DEFERRED <input type="checkbox"/> WILL BE PERFORMED BY OTHERS
21. SIGNATURE	22. DATE	



Tic# 02-110869

BILL OF MATERIALS

DATE	TICKET #	UNIT	BLDG #	NATURE OF WORK	WORK CTR	
			302	RENOVATE HEATING SYSTEM		
QTY	U/A	SIZE	MATERIAL REQUIRED		UNIT COST	TOTAL COST
1	EA	1"	TRAP, STEAM, FLOAT & THERMOSTATIC, SIZE: 1", MFG - AMSTRONG MDL 15-B4, INLET & OUTLET SIZE - 1", 15 PSI SS: FERGUSON ENTERPRISES, INC., JACKSONVILLE, NC PHONE 353-9088		135.00	135.00
1	EA	2"	VALVE, GATE, 2NPT/F THD BOTH ENDS, BRONZE BODY, RISING STEM 200 PSI STEAM 4820-00-554-8718		84.23	84.23
1	LG	2"	PIPE, STL, 2SZ, BLACK, STD WT, 2NPT/M THD ENDS, W/COUPLING ONE END, 21'LG 4710-00-639-9445		40.95	40.95
21	FT	3/4"	PIPE, STL, 3/4SZ, BLACK, EX-STRONG, PLAIN ENDS, 22"LG) 4710-00-277-3957		0.90	18.90
1	LG	1"	PIPE, STL, 1SZ, BLACK, EX-STRONG, PLAIN ENDS (21'LG) 4710-00-202-8207		25.25	25.25
1	EA	1"	VALVE, CHECK, 1 BRZ 300# IPS, DO NOT SUB (SOS:FERGUSON) 4820-01-C00-2699		44.74	44.74
2	EA	1"	UNION, PIPE, 1NPT/F STL, BLACK, BRASS, BRONZ (, STL OR M.I. GRD JOINT SEAT, 250 PSI STEAM) 4730-00-189-2618		5.46	10.92
2	EA	2"	UNION, PIPE, 2NPT/F, STL, BLACK, BRASS OR BRONZE GRD SEAT, 250 PSI STEAM 4730-00-189-2619		11.73	23.46
1	EA	1"	STRAINER, SEDIMENT, Y-TYPE, 1NPT/F, C.I. (BODY W/CLEANOUT 200 PSI STEAM) 4730-00-C00-3949		14.48	14.48
7	LG	2"	INSULATION, PIPE, 2PIPE SZ X 1WALL THK X 36"LG, FBRGLSS THERMAL SLEEVING, W/SELF SEAL LAP) 5640-00-C00-1926		4.90	34.30
TOTAL MATERIAL COST THIS SHEET					432.23	432.23
TOTAL MATERIAL COST THIS SHEET AND ALL SHEETS					485.32	485.32



BILL OF MATERIALS

DATE	TICKET #	UNIT	BLDG #	NATURE OF WORK	WORK CTR	
QTY	U/A	SIZE	MATERIAL REQUIRED		UNIT COST	TOTAL COST
7	LG	1"	INSULATION,PIPE,1PIPE SZ X 1WALL THK X (36"LG,FBRGLSS THERMAL SLEEVING W/SELF SEAL LAP) 5640-00-C00-1929		2.35	16.45
1	EA	1"	VALVE,GATE,1,NPT/F THD BOTH ENDS,BRONZE (BODY ,NON-RISING STEM,200PSI STEAM 4820-00-684-6168		36.64	36.64
TOTAL MATERIAL COST THIS SHEET						53.09
TOTAL MATERIAL COST THIS SHEET AND ALL SHEETS						485.32

