



DEPARTMENT OF THE NAVY

OFFICER IN CHARGE OF CONSTRUCTION
RESIDENT OFFICER IN CHARGE OF CONSTRUCTION
1342 USS SIMON BOLIVAR ROAD
KINGS BAY GEORGIA 31547-2529

91M483:21

ROICC:TAL:cad

20 February 1996

FEJ
FEA
FE23 JP

FE236 REA
FE237 JS
FE235 -
FILE

From: Officer in Charge of Construction, Kings Bay
To: Commanding Officer, Naval Submarine Base, Kings Bay (FE)

Subj: CONTRACT N62467-91-C-M483, CONSTRUCT DISPENSER ISLAND NEX
SERVICE STATION, NAVAL SUBMARINE BASE, KINGS BAY, GEORGIA;
TRANSFER OF FACILITIES/USE AND POSSESSION

Encl: (1) List of Deficient and Outstanding Work (Punch List)

1. Work performed under the subject contract was jointly inspected by representatives of your command, the Resident Officer in Charge of Construction, and the contractor on 5 February 1996. At the conclusion of the inspection, we agreed that the contract requirements had been satisfactorily met, with the exception of those items listed in enclosure (1), and that the Government could use and possess the facility.
2. Custody of the contract facilities was transferred to you on 5 February 1996. With transfer, responsibility now rests with you for commensurate security and maintenance of the facility and for the costs of utilities and facility operations. However, the contractor will require access to accomplish items listed in enclosure (1).
3. Use and possession of the work on 5 February 1996 by the Government establishes the contractor's one-year general warranty. The contractor warrants that all work is free of any defect of material, equipment, or workmanship for a period of one year. The contractor is responsible indefinitely to correct latent defects. Other, more specific, guarantees and warranties may also be applicable to particular portions of the facility.
4. Latent defects and warranty items are to be brought to the attention of the construction contractor directly by your office. A prompt written notice must be provided to the contractor, Florida Equipment Sales Inc., 3626 Phoenix Ave., Jacksonville, Florida 32206 Telephone (904) 354-6789. If the contractor does not respond within a reasonable period or if a dispute arises, you may request assistance from Mr. Tom Larsen, Code FER33, telephone 673-2670.


K. J. SCHNEIDER
By direction

CONTRACT N62467-91-C-M483

CONSTRUCT DISPENSER ISLAND NEX SERVICE STATION

LIST OF DEFICIENT AND OUTSTANDING WORK

1. Complete Grassing
2. Fix canopy leaks
3. Install bollards
4. Complete sealoffs in conduit
5. Install typed panel schedule
6. Label new panel
7. Screws missing in new panel
8. Paint installed conduit

CLEARANCE
12 FT. 0 IN.

CLEARANCE
12 FT. 0 IN.





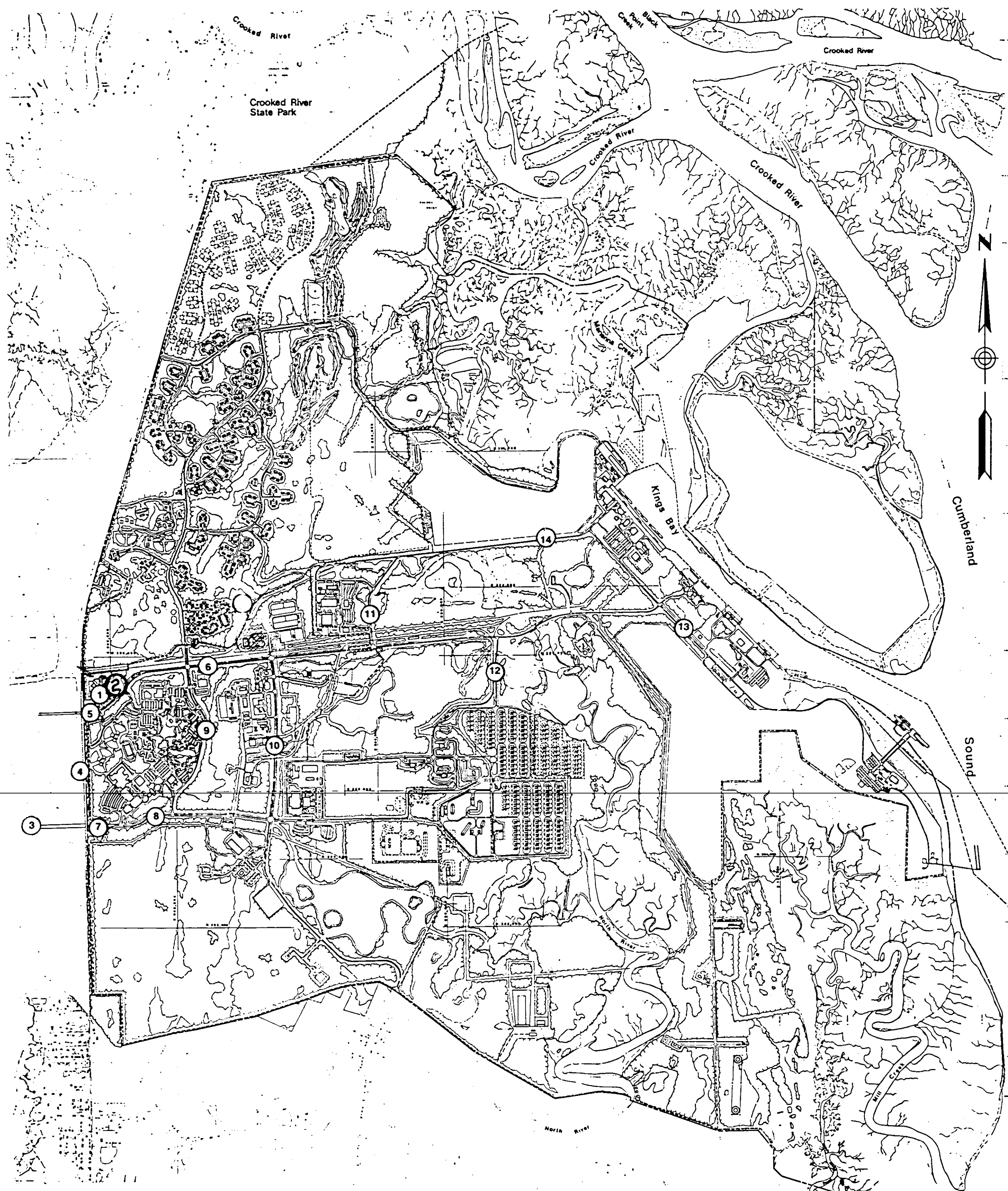
REVISIONS				
LET.	DESCRIPTION	PREP'D BY	DATE	APPROVED
	Revised Drawing 1/15/15		1/15/15	

DISPENSER ISLAND NAVY EXCHANGE GAS STATION

OFFICER IN CHARGE OF CONSTRUCTION

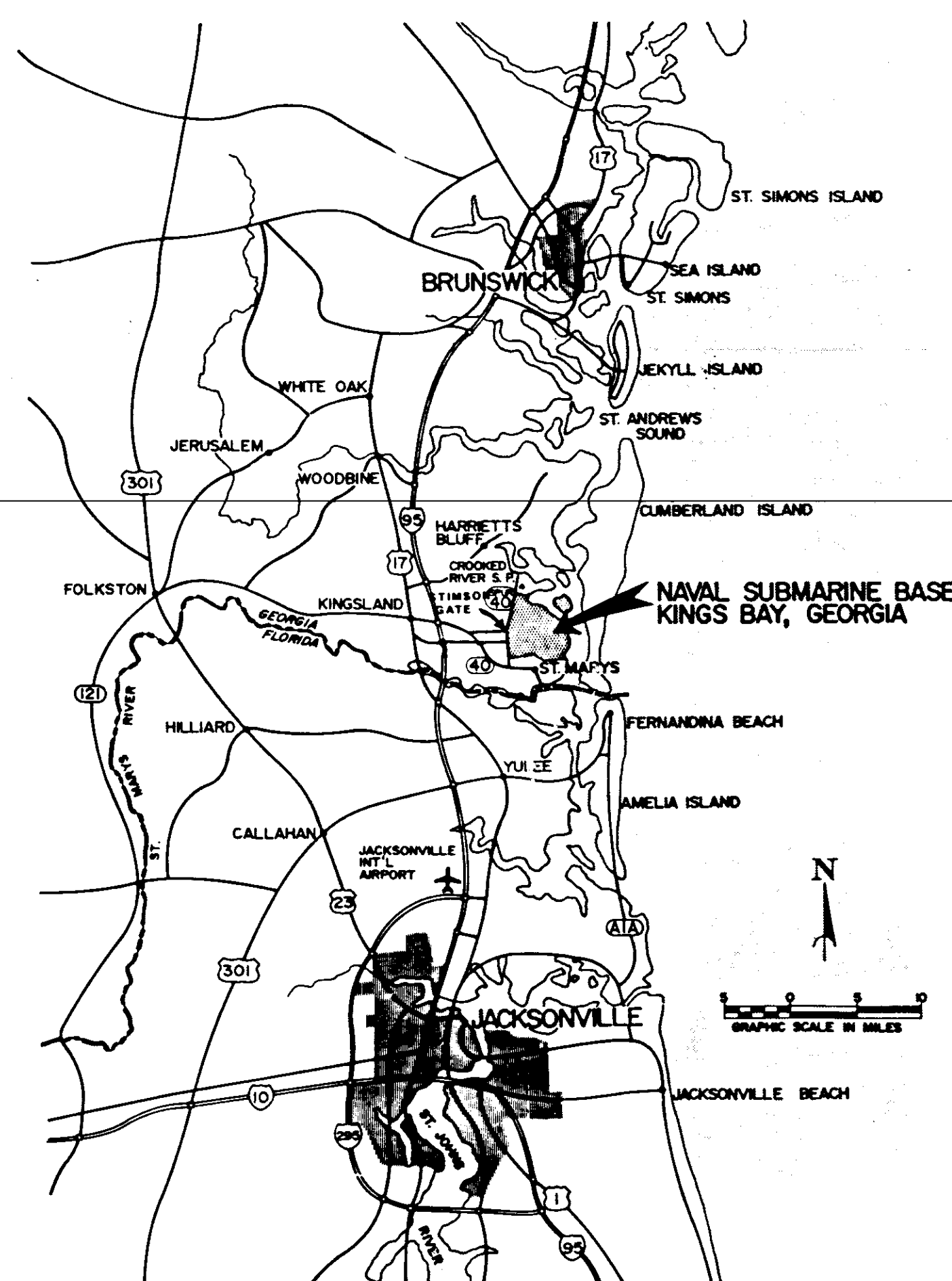
NAVAL FACILITIES ENGINEERING COMMAND CONTRACTS

NAVAL SUBMARINE BASE, KINGS BAY, GEORGIA



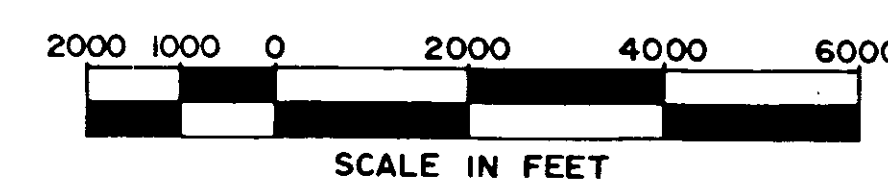
LEGEND

- ① ROICC
- ② PROJECT LOCATION
- ③ ST. MARYS ROAD
- ④ GEORGIA STATE ROAD SPUR 40
- ⑤ STIMSON GATE
- ⑥ USS HENRY L. STIMSON DRIVE
- ⑦ FRANKLIN GATE (CONSTRUCTION ENTRANCE)
- ⑧ USS BENJAMIN FRANKLIN DRIVE
- ⑨ USS JAMES MADISON ROAD
- ⑩ USS DANIEL WEBSTER ROAD
- ⑪ USS SAM HOUSTON ROAD
- ⑫ USS WOODROW WILSON AVENUE
- ⑬ USS JAMES MONROE AVENUE
- ⑭ USS MARIANO G. VALLEJO AVENUE

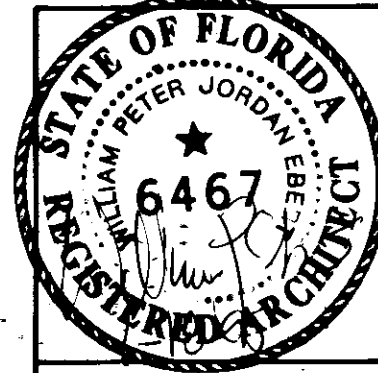


VICINITY MAP

LOCATION MAP



IF SHEET IS LESS THAN (30"X4. ") IT IS A REDUCED PRINT. SCALE REDUCED ACCORDINGLY.

 T-1	WILLIAM EBERT ARCHITECTS, P.A. JACKSONVILLE BEACH, FLORIDA		DEPARTMENT OF THE NAVY SOUTHERN DIVISION NAVAL FACILITIES ENGINEERING COMMAND	
	DES. DR.		NAVAL SUBMARINE BASE, KINGS BAY GEORGIA	
	CHK.		DISPENSER ISLAND AT NAVY EXCHANGE GAS STATION	
	SUBMITTED BY:		TITLE SHEET AND LOCATION MAP	
SATISFACTORY TO:		DATE:		
RVD.		PW PROJECT ENGR.		
APPROVED:		DATE:		
FOR COMMANDER NAVFAC		SCALE NOTED SPEC. 06-91-M483 SHEET 1 OF 9		

PW NO 1024-021

REVISIONS			
LET	DESCRIPTION	PREP'D BY	DATE
	Revised to H-1112	11/8/11	

ABBREVIATIONS

A.C.T.	ACOUSTICAL CEILING TILE	HORZ.	HORIZONTAL
ADJ.	ADJUSTABLE	H.B.	HOT BIB
A/C	AIR CONDITIONER	H.W.	HOT WATER
A.H.U.	AIR HANDLING UNIT	I.D.	INSIDE DIMENSION
ALT.	ALTERNATE	INSUL.	INSULATION
ALUM.	ALUMINUM	JAN.	JANITOR
BLK.	BLOCK	JT.	JOINT
BOT.	BOTTOM	LAM.	LAMINATE
BUDG.	BUILDING	LAV.	LAVATORY
B.U.	BUILT-UP	M.O.	MASONRY OPENING
CAB.	CABINET	MATL.	MATERIAL
CAPT.	CARPET	MAX.	MAXIMUM
C.I.	CAST IRON	MECH.	MECHANICAL
CLG.	CEILING	MTL.	METAL
CL.	CENTER LINE	M.P.	METAL PANEL
C.O.	CLEAN OUT	MN.	MINIMUM
C.T.	CERAMIC TILE	N.I.C.	NOT IN CONTRACT
C.W.	COLD WATER	N.T.S.	NOT TO SCALE
CONG.	CONCRETE	NO.	NUMBER
C.M.U.	CONCRETE MASONRY UNITS	O.C.	ON CENTER
CONT.	CONTINUOUS	OPNG.	OPENING
C.U.	CONTROL JOINT	PNT./PT.	PAINT
C.F.M.	CUBIC FEET PER MINUTE	PL.	PLATE
D.A.	DIAMETER	P.V.C.	POLYVINYL CHLORIDE
DISP.	DISPENSER	P.T.	PRESSURE TREATED
DRS.	DOORS	Q.T.	QUARRY TILE
DN.	DOWN	REINF.	REINFORCE
DWG.	DRAWING	REOD.	REQUIRED
D.F.	DRINKING FOUNTAIN	R.	RISER
E.A.	EACH	R.D.	ROOF DRAIN
ELEC.	ELECTRIC	R.D.	ROOF DRAIN
E.W.C.	ELECTRIC WATER COOLER	SHT.	SHEET
E.W.H.	ELECTRIC WATER HEATER	SL.	SIMILAR
EL.	ELEVATION	SL.	SLOPE
E.E.R.	ENERGY EFFICIENCY RATIO	SPEC.	SPECIFICATIONS
EQ.	EQUAL	STL.	STEEL
EXH.	EXHAUST	S.A.T.	SUSPENDED ACOUSTICAL TILE
EXP. JT.	EXPANSION JOINT	THK.	THICK
EXT.	EXTERIOR	T. & G.	TONGUE AND GROOVE
FT.	FEET/FOOT	T.	THREAD
FIN.	FINISH	TP.	TYPICAL
FIN. CLG.	FINISH CEILING	TP. C.	TYPICAL COMPOSITION
FIN. FL.	FINISH FLOOR	VERT.	VERTICAL
FL./TLR.	FLOOR	V.C.T.	VINYL COMPOSITION TILE
F.D.	FLOOR DRAIN	V.W.C.	VINYL WALL COVERING
GALV.	GALVANIZED	W.W.M.	WELDED WIRE MESH
G.W.B.	GYPSUM WALL BOARD		
HDW.	HARDWARE		
HGT.	HEIGHT		

MATERIAL DESIGNATIONS

	FIRE-RATED CONCRETE BLOCK		MARBLE
	CONCRETE BLOCK		STEEL/OTHER METALS
	BRICK (COMMON/FACE)		ALUMINUM
	FIRE BRICK		GLASS
	INSULATION (RIGID)		CERAMIC TILE
	INSULATION (BATT)		SAND/MORTAR/
	CONCRETE		ACOUSTICAL TILE
	EARTH		PLASTIC
	GYP-SUM WALL BOARD		
	WOOD (ROUGH)		
	WOOD (FINISHED)		
	PLYWOOD		

REFERENCE SYMBOLS LEGEND

	INDICATES DIRECTION TO NORTH
	NUMBER INDICATES ROOM
	DOOR NUMBER (WITHIN ROOM)
	LETTER INDICATES WINDOW OR LOUVER
	DIRECTION OF SECTION NUMBER OF SECTION NUMBER OF DRAWING SECTION IS SHOWN NUMBER OF DRAWING SECTION IS ORIGINATED
	NUMBER OF DETAIL NUMBER OF DRAWING DETAIL IS SHOWN NUMBER OF DRAWING DETAIL IS ORIGINATED
	DIRECTION OF ELEVATION LETTER OF ELEVATION NUMBER OF DRAWING ELEVATION IS SHOWN NUMBER OF DRAWING SECTION IS ORIGINATED
	LETTER INDICATES ASSOCIATED KEY NOTE

INDEX OF DRAWINGS

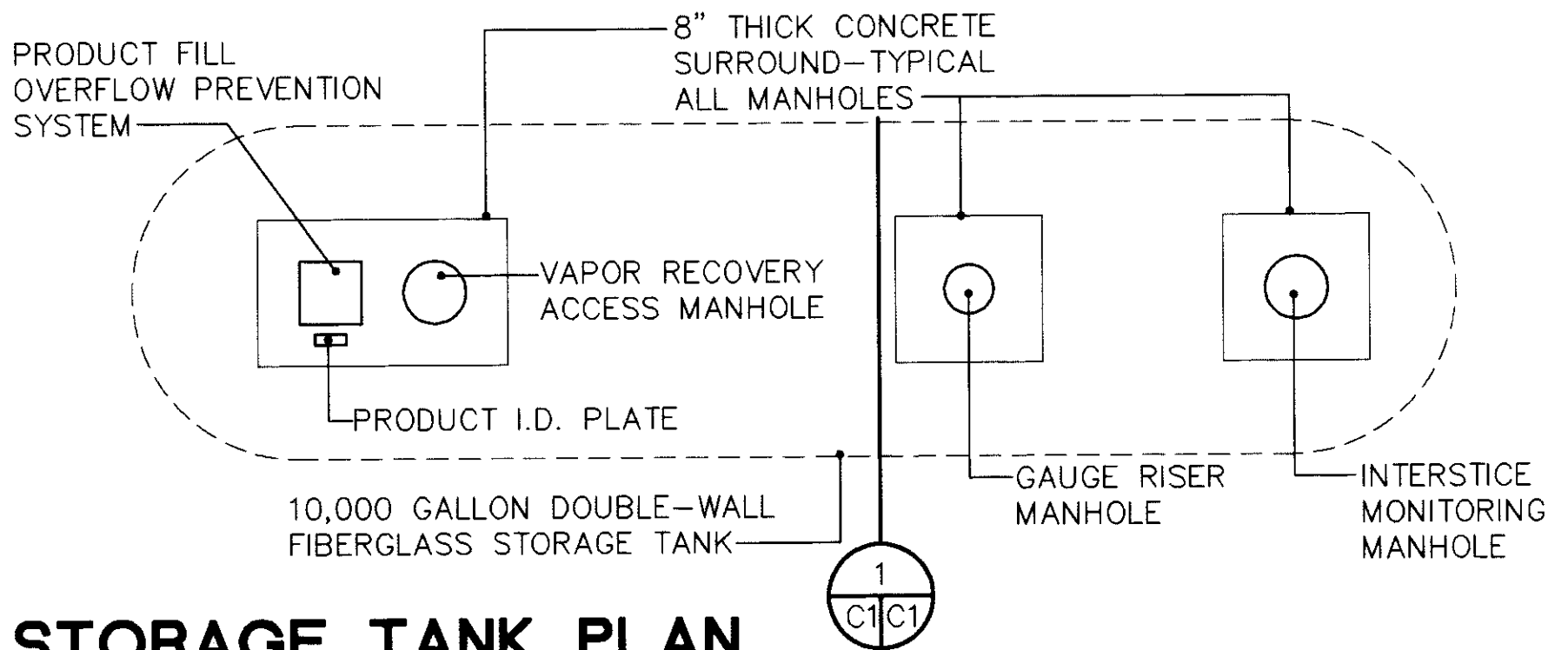
NAVFAC DWG. NO.	ARCH. DWG. NO.	SHEET NO.	SHEET NAME
5251286	T-1	1	TITLE SHEET AND LOCATION MAP
5251287	T-2	2	INDEX AND SYMBOLS
5251288	C-1	3	CIVIL SITE UTILITY PLAN AND DETAILS
5251289	E-1	4	ELECTRICAL SITE ELECTRICAL PLAN AND DETAILS
5251290	E-2	5	ELECTRICAL SCHEDULES AND DETAILS
5251291	A-1	6	ARCHITECTURAL ARCHITECTURAL SITE PLAN
5251292	A-2	7	RENOVATION FLOOR AND ROOF PLAN
5251293	A-3	8	ELEVATIONS, CANOPY SECTION & DETAILS
5251294	S-1	9	STRUCTURAL FLOOR, FOUNDATION & CANOPY PLANS

		WILLIAM EBERT ARCHITECTS, P.A. JACKSONVILLE BEACH, FLORIDA	
DES. EBERT DR. KOPE CHK. EBERT DATE 1/18/05		SOUTHERN DIVISION NAVAL FACILITIES ENGINEERING COMMAND NVAL SUBMARINE BASE, KINGS BAY, GEORGIA DISPENSER ISLAND AT NAVY EXCHANGE GAS STATION INDEX AND SYMBOLS	
SHEET NO. 2 OF 9		NAVFAC DRAWING NO. 5251287	
SCALE AS NOTED		CONSTR. CONTR. NO. 16245-01-C-V1483	
T-2		SHEET 2 OF 9	

PW NO 1024-022

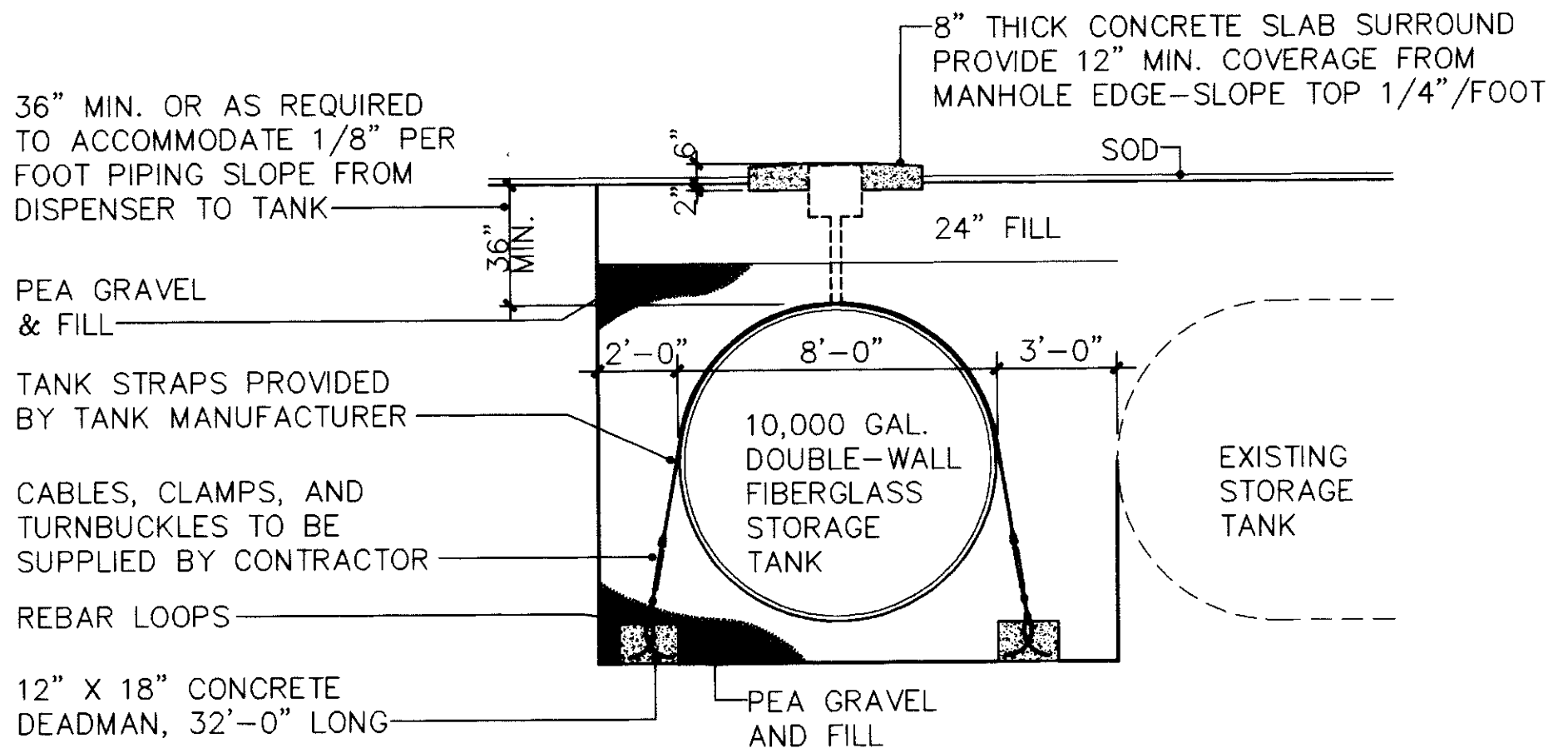
NOTE:
THE NAVY EXCHANGE GAS STATION SHALL REMAIN OPERATIONAL DURING CONSTRUCTION. COORDINATE WORK SCHEDULE AND PHASING WITH THE GOVERNMENT. INSTALL NEW UNDERGROUND STORAGE TANK, NEW ISLAND COMPLETE WITH DISPENSERS, PIPING AND ELECTRICAL CONNECTIONS, AND NEW CANOPY BEFORE COMMENCING WORK ON EXISTING ISLANDS. AT LEAST TWO (2) DISPENSERS MUST BE OPERATIONAL AT ALL TIMES. COORDINATE WORK WITHIN THE BUILDING WITH THE EXCHANGE MANAGER IN ORDER MINIMIZE DISTURBANCE.

REVISIONS				
LET	DESCRIPTION	PREP'D BY	DATE	APPROVED
1	REVISED BASED ON 11/2/95		11/2/95	



STORAGE TANK PLAN

SCALE 1/2" = 1'-0"



TRAVERSE SECTION THRU NEW STORAGE TANK

SCALE 1/2" = 1'-0"

NOTES

GENERAL

- The work completed under these sections will include the tank, piping, equipment and related installation work necessary for a complete and operating petroleum product storage, handling, and dispensing system.
- Good installation workmanship practices and construction procedures are to be followed throughout the installation. All tank and piping installations are to be performed by competent mechanics and pipe fitters experienced with the installation of petroleum product storage, handling and dispensing systems.
- All equipment, materials, piping, tanks, and accessories shall be installed in accordance with the applicable manufacturer's instructions.

UNDERGROUND STORAGE TANKS

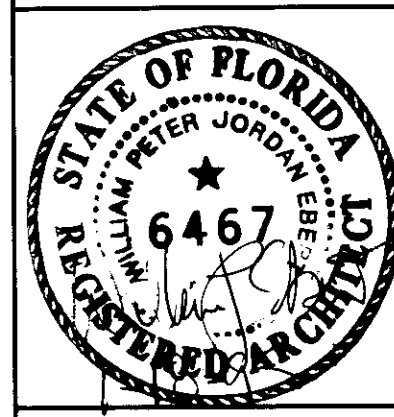
- Contractor shall carefully handle and protect new underground storage tank in strict accordance with the tank manufacturer's requirements and recommendations.
- Equipment to off-load and/or set tank shall be of adequate size to lift and lower the tank without dragging or dropping and insure no damage to the tank shell, coating, fittings, attachments, and accessories. Tank shall only be lifted by use of cables or chains attached to lifting lugs provided.
- Backfill material shall be crushed rock or gravel conforming to ASTM C-33, paragraph 9.1 requirements. It shall be a clean, well granulated, free flowing non-corrosive, inert material. Particle size shall be between 1/8 and 1/2 inches with no more than 3% passing a #8 sieve.
- All tanks shall be placed at a minimum of 36 inches below finished grade or as required to accommodate product piping slope requirements, and set on a 12 inch thick (minimum) bed of approved backfill material. Tank openings shall be aligned vertically within a place perpendicular to the tank's longitudinal axis.
- Tank anchoring shall be accomplished using straps and turnbuckle assemblies provided by the tank's manufacturer and installed in strict accordance with the tank manufacturer's requirements.

PRODUCT PIPING

- All piping shall be run in straight trenches. All piping shall be laid with a uniform slope of 1/8" per foot upward from tank, on a compacted 6" bed of crushed stone or pea gravel.
- The ditch shall be of sufficient width and depth to allow for the crushed stone or pea gravel bed and for proper installation and spacing of the pipe. Maintain a minimum clearance of two pipe diameters between adjacent product piping and 1 minimum clearance from all other underground conduits, piping, or similar improvements.
- Fiberglass piping joints shall be made in accordance with the pipe manufacturer's recommendations.

MISCELLANEOUS REQUIREMENTS

- Set all tank slab manholes and street box elevations six inches above finished grade.
- Unless otherwise indicated, all control and electrical wiring shall be run in 3/4 inch galvanized conduit.
- Product dispenser, supplied by government, to be set and connected in accordance with manufacturer's requirements. Install hoses, breakaway, swivels and nozzles and check for proper operation. Remove all packaging materials, tape, tape residue and thoroughly clean each dispenser to remove dust, fingerprints, smudges, etc.

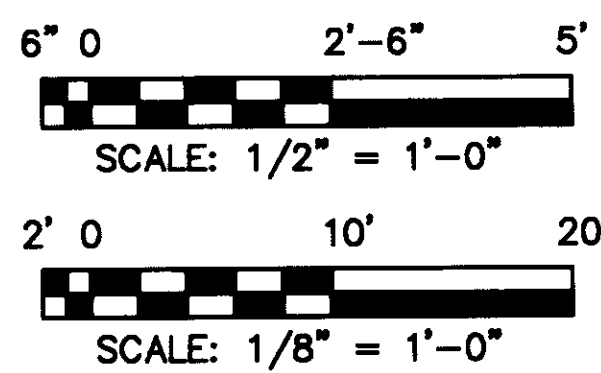


WILLIAM EBERT ARCHITECTS, P.A. JACKSONVILLE BEACH, FLORIDA			
DES	EBERT	DR	KOPE
CHK	EBERT	ENG	DIR
FWO		DATE	1/18/95
SATISFACTORY TO _____ DATE _____			
APPROVED _____ DATE _____			
COMMANDER NAVFAC			

DEPARTMENT OF THE NAVY
SOUTHERN DIVISION NAVAL FACILITIES
ENGINEERING COMMAND
NAVAL SUBMARINE BASE, KINGS BAY, GEORGIA
DISPENSER ISLAND AT NAVY
EXCHANGE GAS STATION
SITE UTILITY PLAN AND DETAILS

SIZE	CODE	IDENT NO	NAVFAC DRAWING NO.
F	80091	5251288	
CONSTR	CONTR NO	N62467-91-C-M483	
SCALE	AS NOTED	SPEC	06-91-M483
SHEET		3	OF 9

C-1



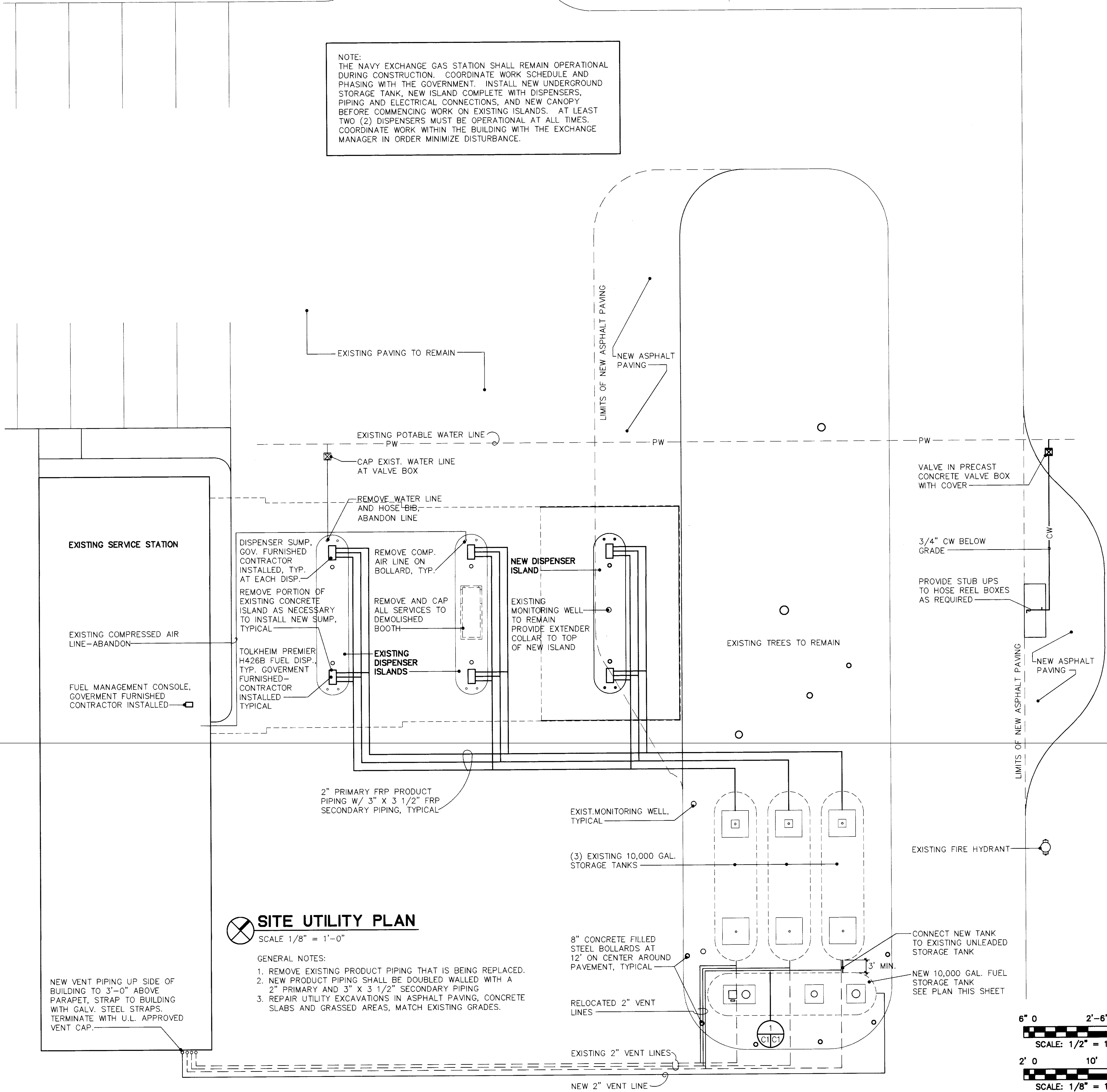
SITE UTILITY PLAN

SCALE 1/8" = 1'-0"

GENERAL NOTES:

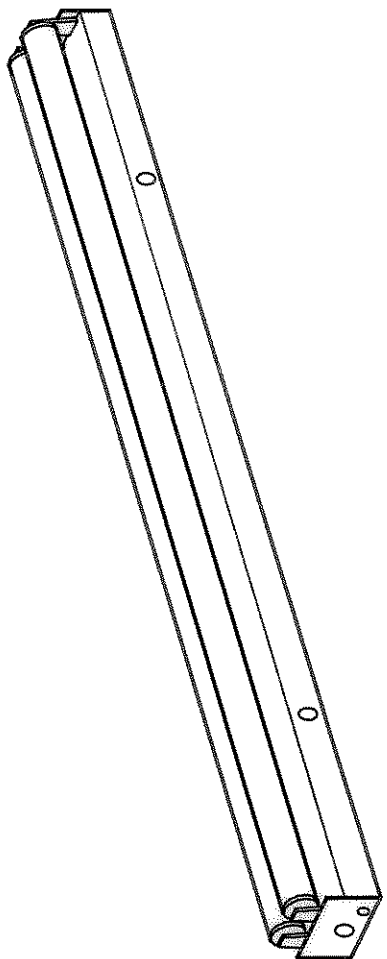
- REMOVE EXISTING PRODUCT PIPING THAT IS BEING REPLACED.
- NEW PRODUCT PIPING SHALL BE DOUBLED WALLED WITH A 2" PRIMARY AND 3" X 3 1/2" SECONDARY PIPING
- REPAIR UTILITY EXCAVATIONS IN ASPHALT PAVING, CONCRETE SLABS AND GRASSED AREAS, MATCH EXISTING GRADES.

NEW VENT PIPING UP SIDE OF BUILDING TO 3'-0" ABOVE PARAPET, STRAP TO BUILDING WITH GALV. STEEL STRAPS. TERMINATE WITH U.L. APPROVED VENT CAP.



PW NO 1527-033

REVISIONS			
LET	DESCRIPTION	PREP'D BY	DATE
	RECORD DWG/NO AS-BUILTS		1/18/01
A	REVISED PER LEGACY 1/00418	EMAN	12/3/00 GR



1. 8" STRIP FIXTURE.
2. 120 VOLT BALLAST.
3. SNAP IN PRESSURE LOCK LAMPHOLDERS.
4. HEAVY-DUTY CHANNEL, DIE-FORMED STEEL.
5. HIGH GLOSS BAKED WHITE ENAMEL FINISH.
6. FIXTURE SHALL BE SUITABLE FOR EXTERIOR HARDWARE.
7. 2-FTx0 112 96" FLUORESCENT COOL WHITE RAPID START LAMPS.

FIGURE "A"

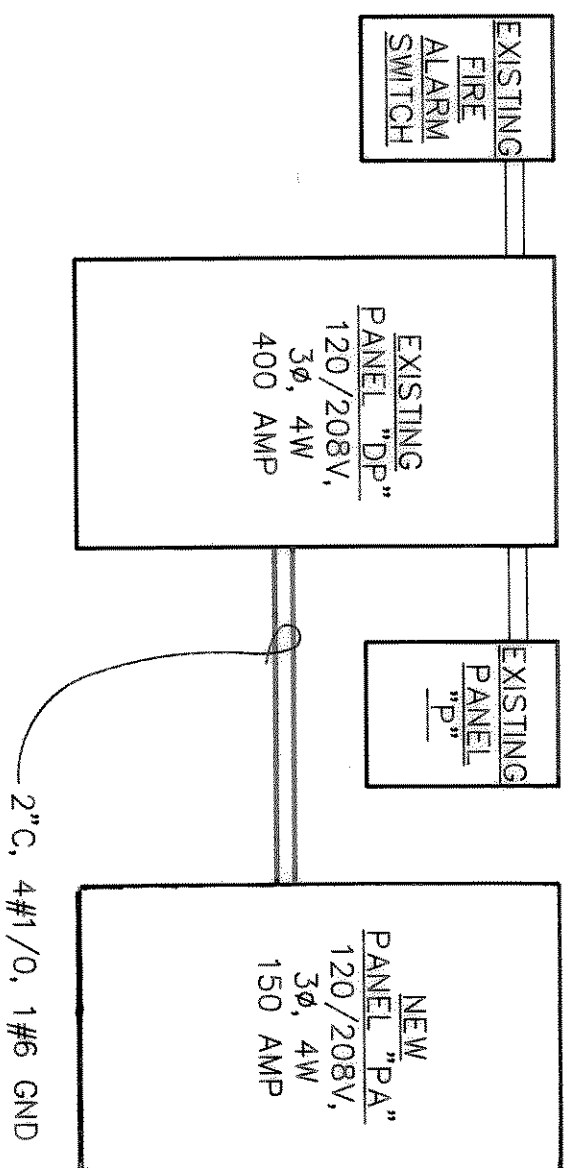
NOT TO SCALE

ELECTRICAL LEGEND

SYMBOL	DESCRIPTION
	FLUORESCENT STRIP FIXTURE, SURFACE MOUNTED 8" IN LENGTH
	SWITCH, SINGLE POLE, DIMMER SWITCH AND MOTION SENSOR RESPECTIVELY
	PANELBOARD
	JUNCTION BOX
	MOTOR
	CROSSHATCHING DENOTES : REMOVE EQUIPMENT CONDUIT, CONCEALED ABOVE CEILING OR IN WALL
	CONDUIT, UNDERGROUND OR UNDER FLOOR
	CONDUIT, EXPOSED
	HOMERUN - HASH MARKS INDICATE NO. OF CONDUCTORS, #12 AWG IN 3/4" C. UNLESS INDICATED OTHERWISE - GROUND CONDUCTORS NOT INCLUDED. LETTER AND NUMBER INDICATES PANEL AND CIRCUIT NUMBER.
	AFF ABOVE FINISHED FLOOR
	PW PULL WIRE
	GFI GROUND FAULT INTERRUPT

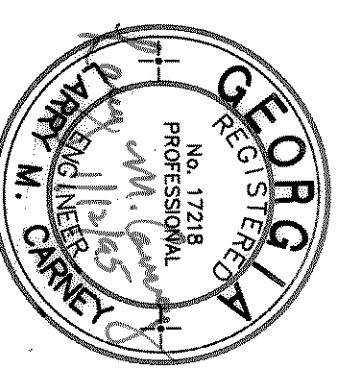
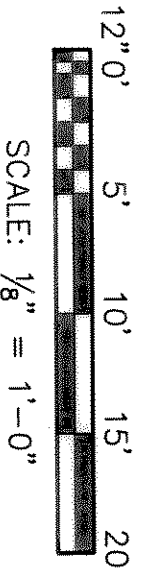
POWER RISER DIAGRAM

NOT TO SCALE



PANEL	DP (EXISTING)	TYPE	NO08	MAIN BUS RATING	400	
MAIN BREAKER: NO. OF POLES	3	FRAME	400	TRIP	400	
VOLTAGE	120/208	MINIMUM BREAKER INTERRUPTING CAPACITY (RMS SYM AMPS)	10,000			
DEVICE	BRANCH CIRCUIT		BRANCH CIRCUIT			DEVICE
AMPS TRIP POLES	DESIGNATION	VOLTS AMPS	PHASE LOAD (VOLT - AMPS)			POLES TRIP AMPS
			Ø A	Ø B	Ø C	
100 3	PANEL "P"	17,790 1	5,930	5,930	5,930	2 100
20 3	EXHAUST FAN #3	2,952 3	4,138	4,317	2,808	3 40
40 3	UNIT HEATER #1	10,000 5	5,157	5,158	4,583	3 30
30 2	HEAT PUMP	3,370 7	2,935	12,645		2 20
20 2	AIR HANDLING UNIT	748 9	11,334	11,334	32,880	3 150
- 2	SPACE	- 11	-	-	-	2 -
TOTAL		29,494	28,050	27,988	TOTAL CONNECTED LOAD 85,532	

PANEL		PA		TYPE		NO08		MAIN BUS RATING		150	
MAIN BREAKER: NO. OF POLES		3		FRAME		150		TRIP		150	
VOLTAGE		120/208		MINIMUM BREAKER INTERRUPTING CAPACITY (RMS SYM AMPS)		12,000		WITH SHUNT TRIP MAIN			
BRANCH CIRCUIT				PHASE LOAD (VOLT - AMPS)				BRANCH CIRCUIT			
DEVICE	DESIGNATION	VOLTS	AMPS	Ø A	Ø B	Ø C	VOLTS	AMPS	DESIGNATION	POLES	AMPS
20 2	DIESEL FUEL PUMP	2,000	1	2,000			2	2,000	DIESEL FUEL PUMP	2	20
20 2	REGULAR FUEL PUMP	2,000	3		2,000		4	1,800	REGULAR FUEL PUMP	1	20
20 2	REGULAR FUEL PUMP	2,000	5			2,800	6	1,980	SHUNT TRIP CONTROL	1	25
25 1	REC TOP	7	2,980				10	1,980	REC BOTTOM	1	25
25 1	EC CABINET	1,980	9		3,960		12	1,980	SPARE	1	25
25 1	SPARE	1,980	11				14	1,200	SPARE	1	20
20 1	DISPENSER LIGHT	1,200	15		2,400		16	1,200	SPARE	1	20
20 1	SPARE	1,200	17			2,400	18	1,200	SPARE	1	20
20 1	SPARE	1,200	19		2,400		20	1,200	SPARE	1	20
20 1	SPARE	1,200	21		2,400		22	1,200	SPARE	1	20
20 1	SPARE	1,200	23			2,400	24	1,200	SPARE	1	20
	BLANK	25					26		SPARE	1	20
	BLANK	27					28		DISPENSER 1/2		
	CANOPY LIGHTS	29					30		CANOPY LIGHTS		
	DISPENSER 3/4	31					32		TLS 300 YEEDER ROOT		
	PRICE SIGN	33					34		DISPENSER 5/6		
	SPARE	35					36		SPARE		
	DISPENSER 7/8	37					38		SPARE		
	ISLAND RECEPT	39					40		DISPENSER 9/10		
	SPARE	41					42		SPARE		
	DISPENSER 11/12	43									
TOTAL				TOTAL CONNECTED LOAD							



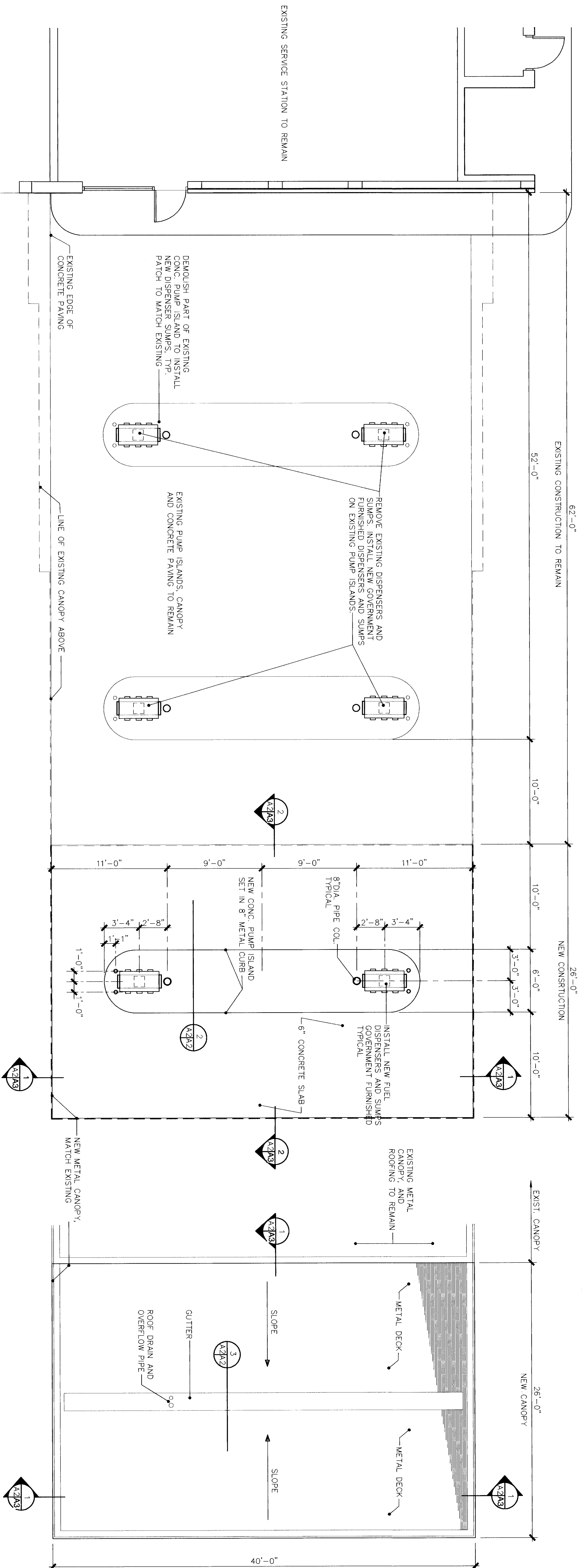
M.V. CUMMINGS ENGINEERS, INC.
CONSULTING ENGINEERS
6801 JACQUEN DRIVE, SUITE B-211
JACKSONVILLE, FLORIDA 32211
TELEPHONE (904) 721-0850

E-2

WILLIAM BERT ARCHITECTS, P.A.
JACKSONVILLE BEACH, FLORIDA
DES. BORDEN DR. BORDEN
CHK. GARNER ENG DR.
PWO. DATE 1/18/95
SATISFACTORY TO DATE
APPROVED BY DATE
COMMANDEER NAVFAC

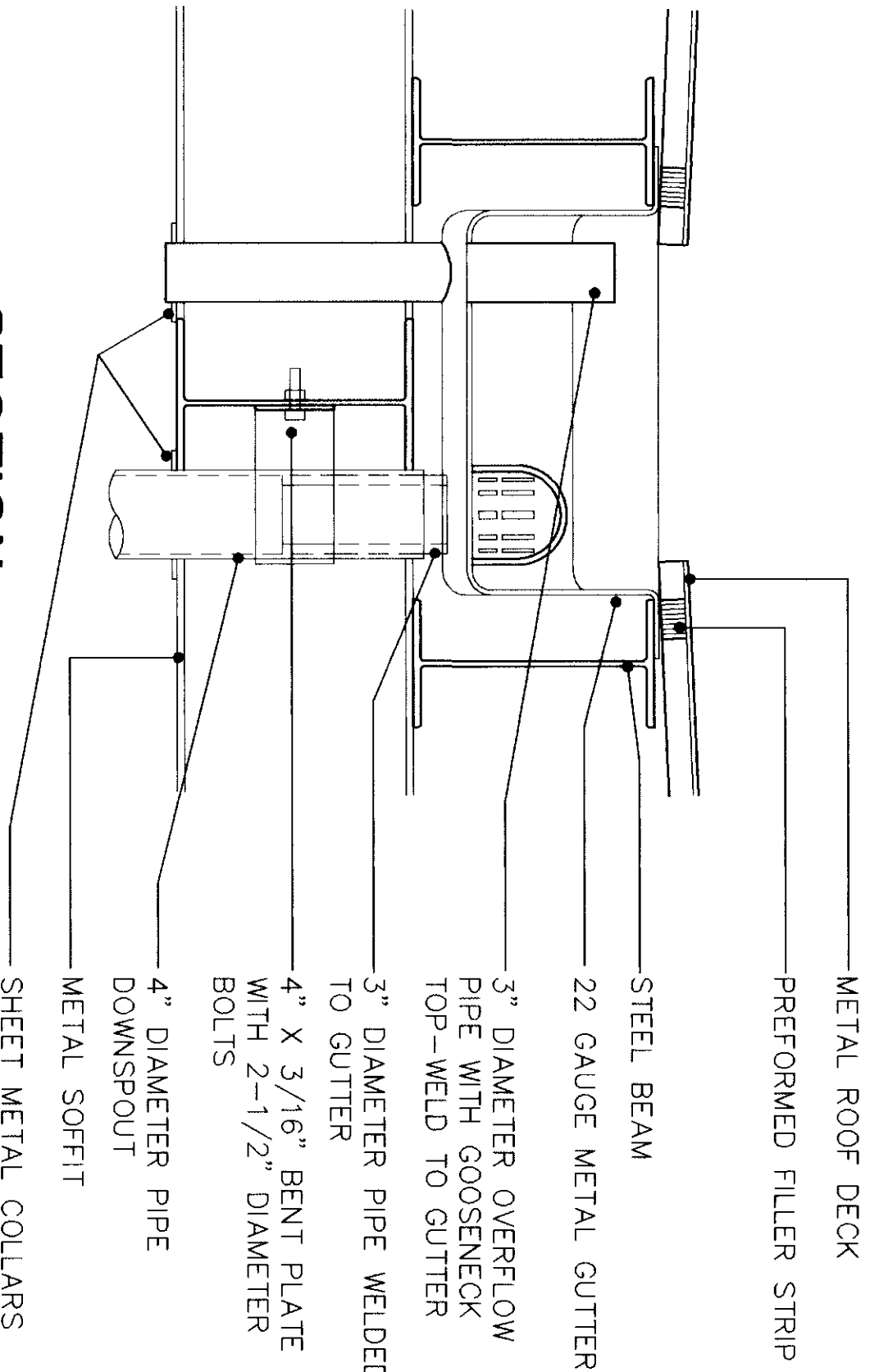
DEPARTMENT OF THE NAVY
SOUTHERN DIVISION NAVAL FACILITIES
ENGINEERING COMMAND
NAVAL SUBMARINE BASE, KINGS BAY, GEORGIA
DISPENSER ISLAND AT NAVY
EXCHANGE GAS STATION
ELECTRICAL SCHEDULES AND DETAILS
SIZE CODE IDENT NO. 80091
NAVFAC DRAWING NO. 5251290
CONSTR CONTR NO. N82467-91-C-1443
SPEC. 06-91-1443
SHEET 5 OF 9

REVISIONS			
LET	DESCRIPTION	PREP'D BY	DATE
1	ISSUED FOR PERMIT	11/1/11	

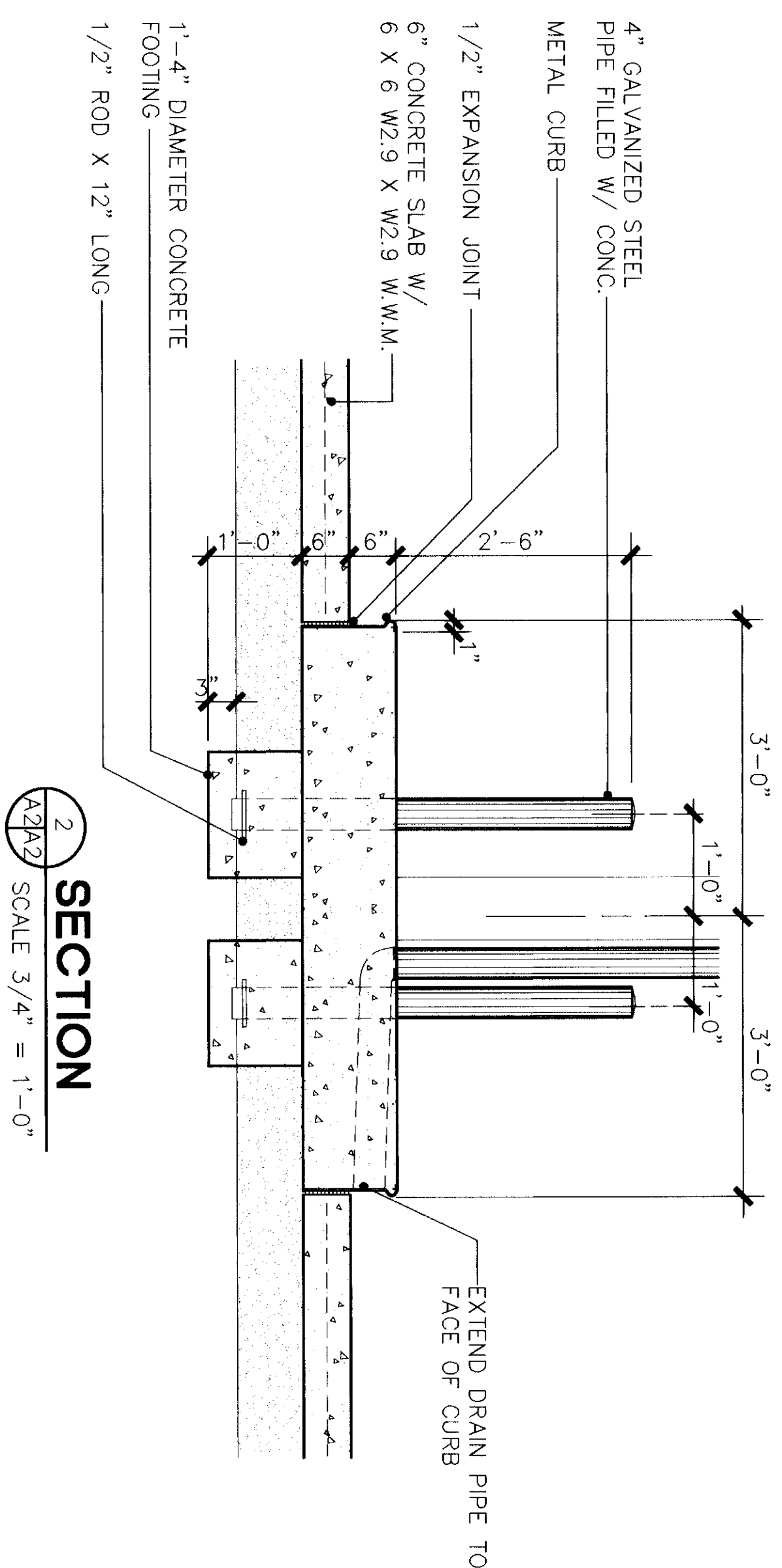


RENOVATION FLOOR PLAN
SCALE 1/4" = 1'-0"

CANOPY ROOF PLAN
SCALE 1/4" = 1'-0"



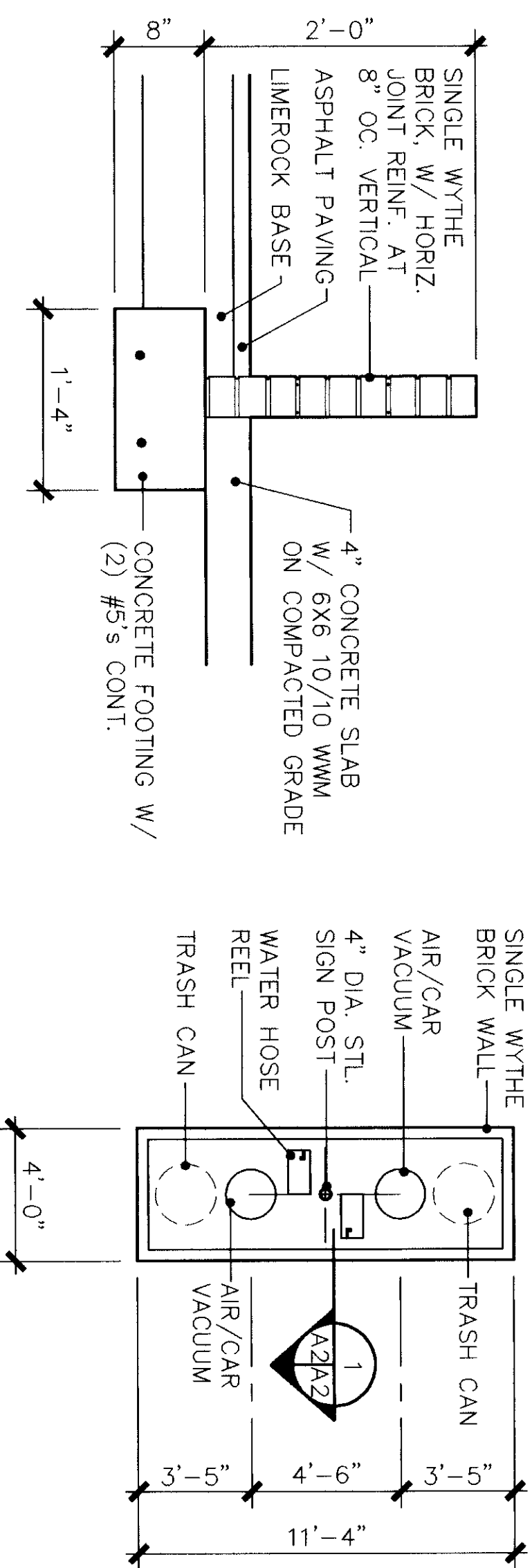
SECTION 1
SCALE 1-1/2" = 1'-0"



SECTION 2
SCALE 3/4" = 1'-0"

SECTION 1
SCALE 3/4" = 1'-0"

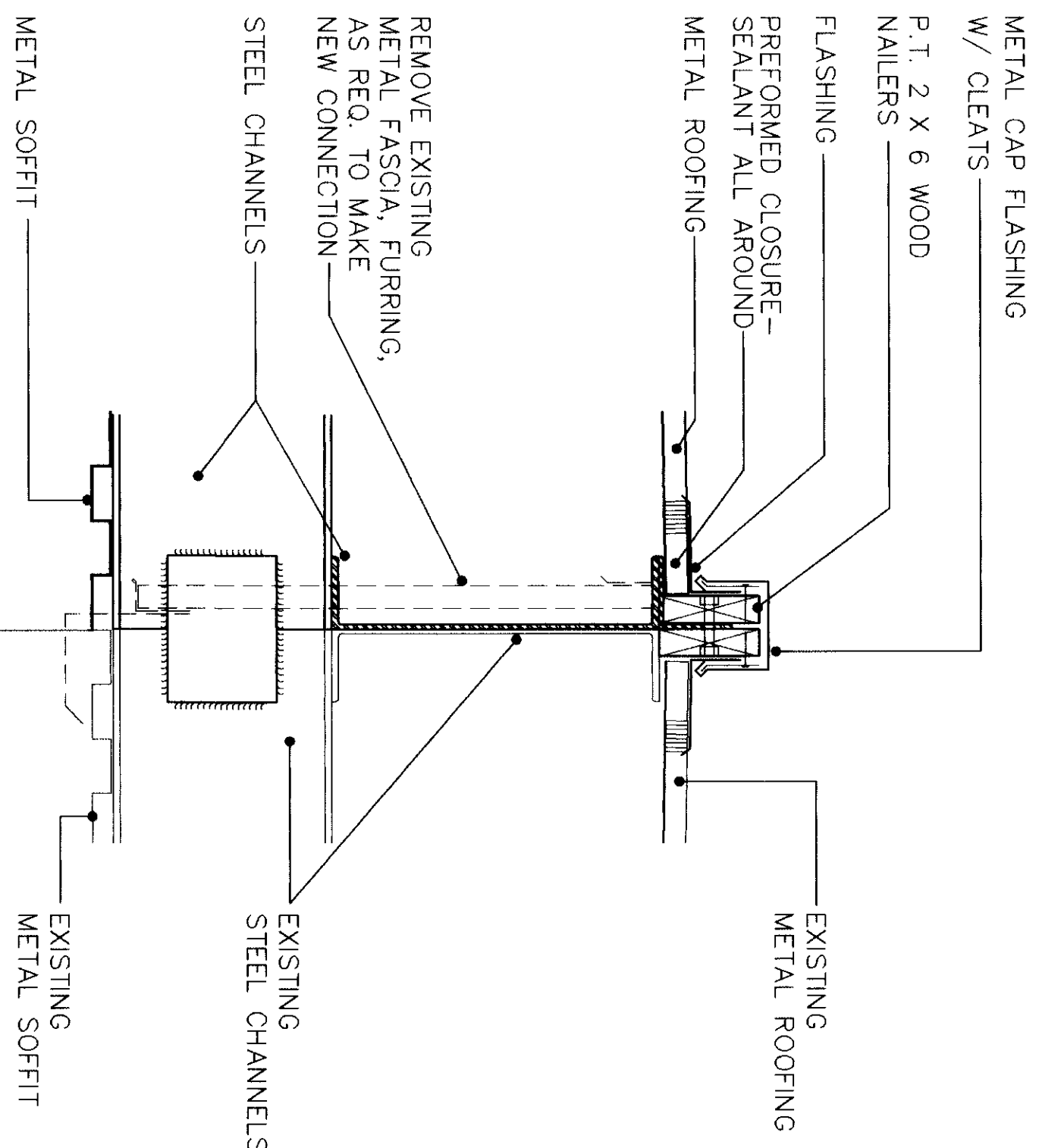
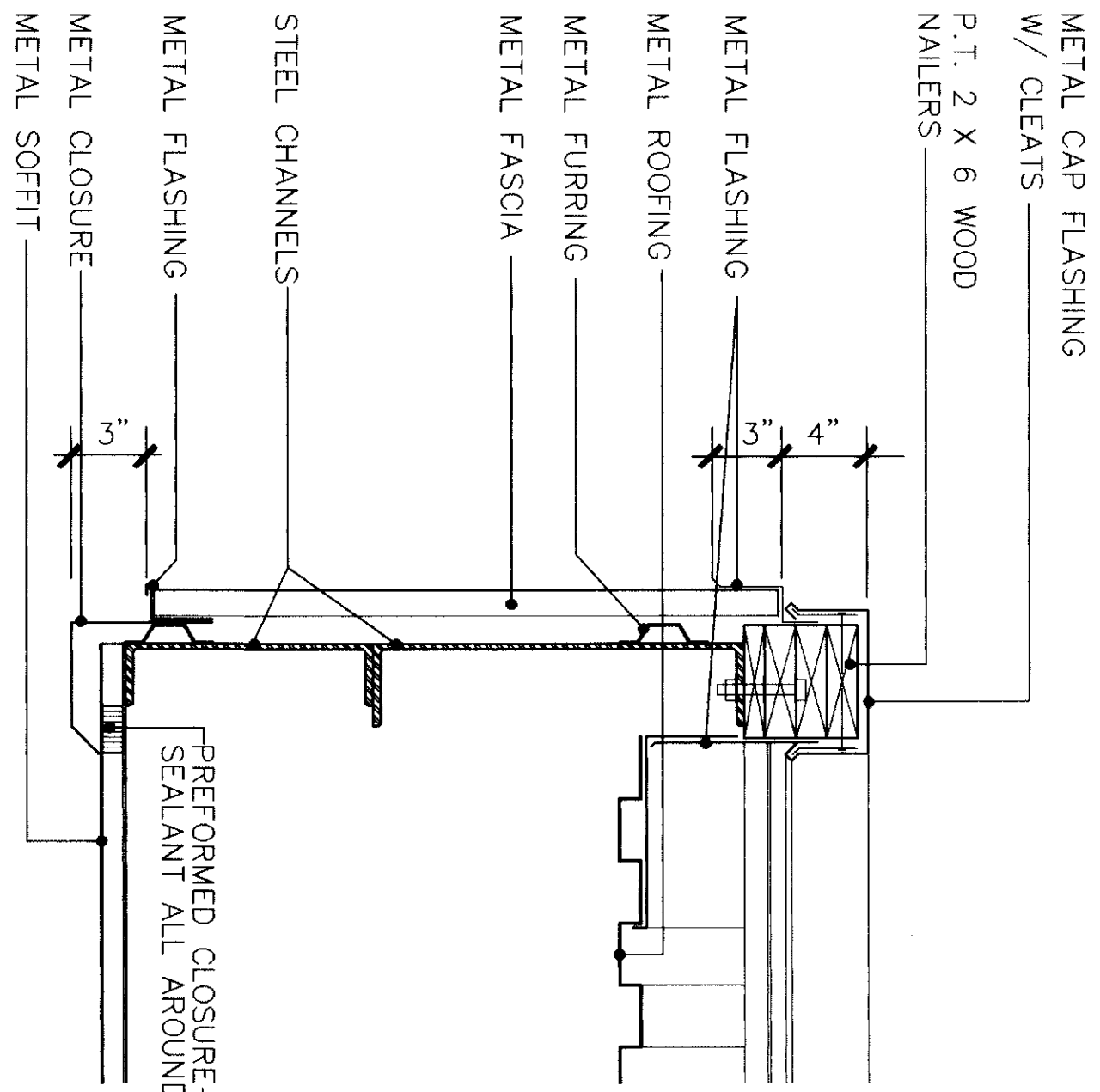
COURTESY ISLAND PLAN
SCALE 1/4" = 1'-0"



		WILLIAM EBERT ARCHITECTS, P.A. JACKSONVILLE BEACH, FLORIDA DES. EBERT DR. KOPE CHK. EBERT ENG. DR. PMD. DATE 11/9/05 SAYSWORTH TO DATE DATE	
A-2		SOUTHERN DIVISION NAVAL FACILITIES ENGINEERING COMMAND NAVAL SUBMARINE BASE, KINGS BAY, GEORGIA DISPENSER ISLAND AT NAVY EXCHANGE GAS STATION RENOVATION FLOOR AND ROOF PLAN	
SIZE	CODE	DRAWING NO.	NAVJAG DRAWING NO.
F	80091	529126	529126
APPROVED	DATE	CONSTR. DATE NO.	NO. 2407-21-C-4463
COMMANDER NAVJAG	DATE	SPEC.	06-01-4463
SCALE	AS NOTED	SHEET	7 OF 9

PW NO 1024-027

REVISIONS			
LET	DESCRIPTION	PREP'D BY	DATE APPROVED
1	REVISED	1/1	1/1

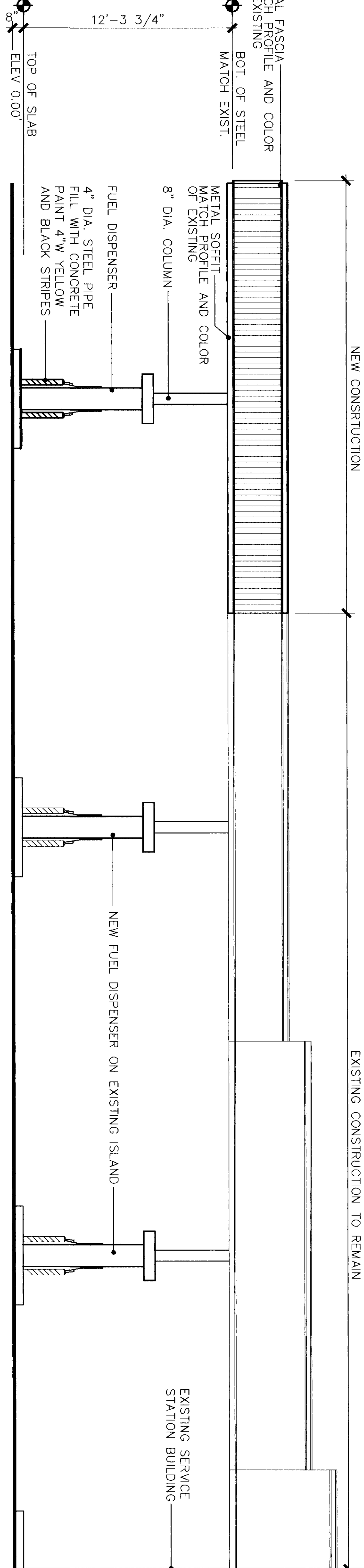
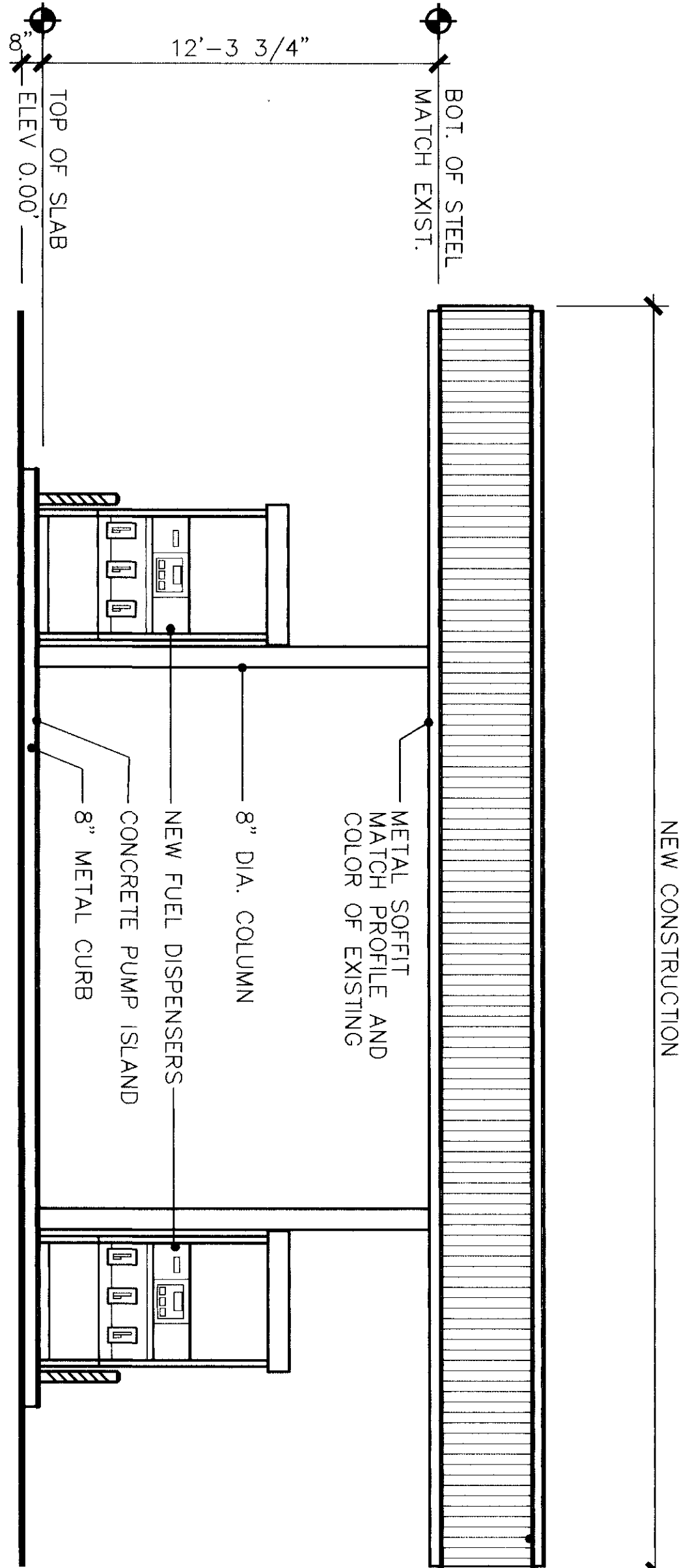


2 CANOPY DETAIL
SCALE 1-1/2" = 1'-0"

MATCH DIMENSIONS AND PROFILES OF EXISTING CANOPY

1 CANOPY DETAIL
SCALE 1-1/2" = 1'-0"

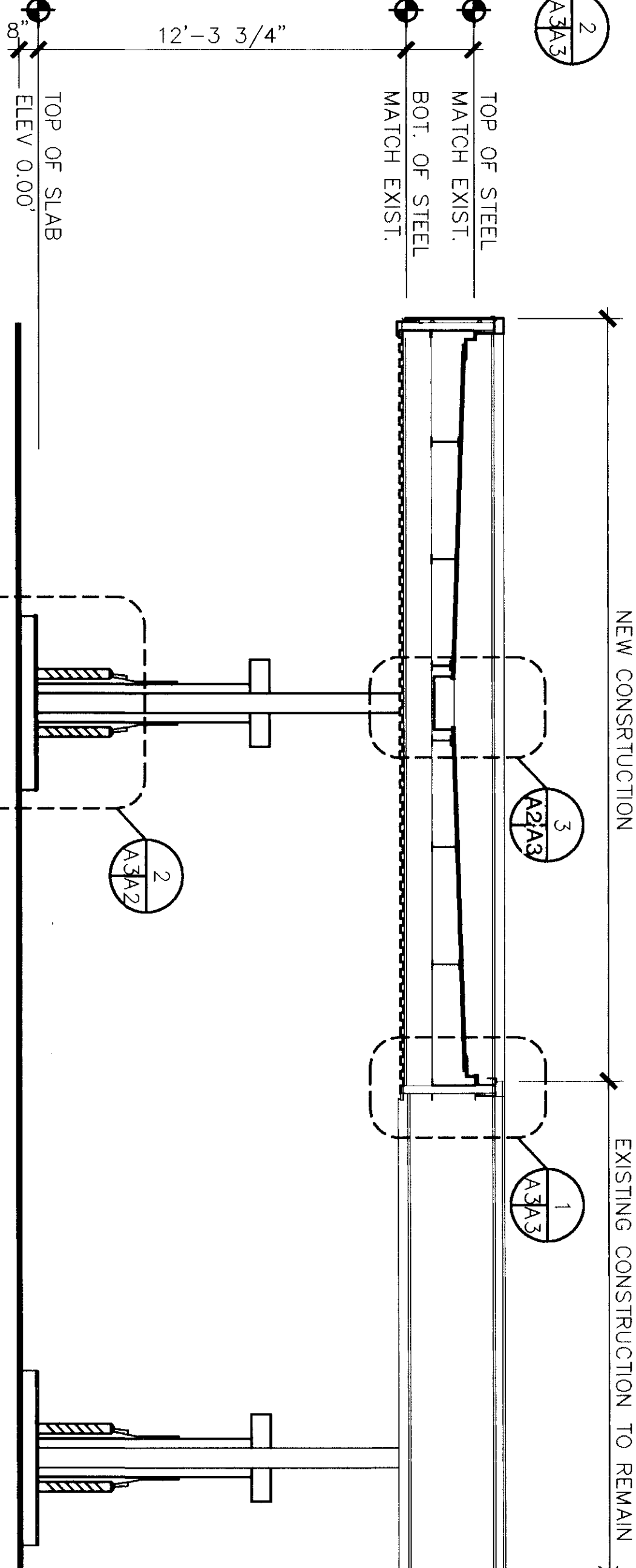
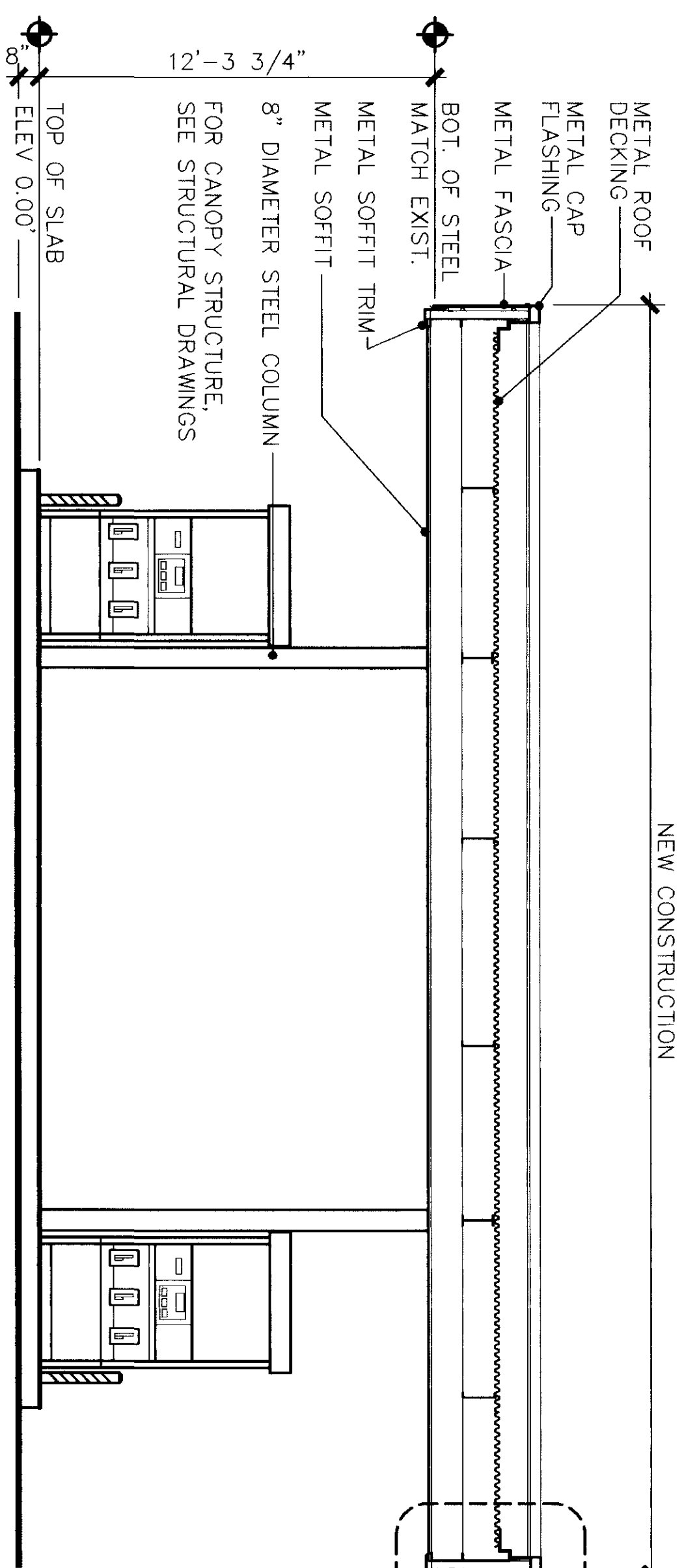
MATCH DIMENSIONS AND PROFILES OF EXISTING CANOPY



SOUTH ELEVATION
SCALE 1/4" = 1'-0"

EAST ELEVATION
SCALE 1/4" = 1'-0"

WEST ELEVATION SIMILAR OPPOSITE HAND



1 CANOPY SECTION
SCALE 1/4" = 1'-0"

2 CANOPY SECTION
SCALE 1/4" = 1'-0"



WILLIAM EBERT ARCHITECTS, P.A. JACKSONVILLE BEACH, FLORIDA		SOUTHERN DIVISION NAVAL FACILITIES ENGINEERING COMMAND	
DES: EBERT	DR: KOPE	DISPENSER ISLAND AT NAVY EXCHANGE GAS STATION ELEVATIONS, CANOPY SECTION & DETAILS	
CHK: EBERT	ENG DIR: DATE: 1/18/95	SIZE: CODE IDENT NO: 80091	
SATISFACTION TO: DATE:		NAVFAC DRAWING NO: 5251933	
APPROVED: [Signature]	DATE: 1/18/95	CONSTR CONTR NO: 06-91-M483	
COMMANDER NAVJAG		SCALE: AS NOTED SPEC: 06-91-M483 SHEET: 8 OF 9	

FW 1024-028

