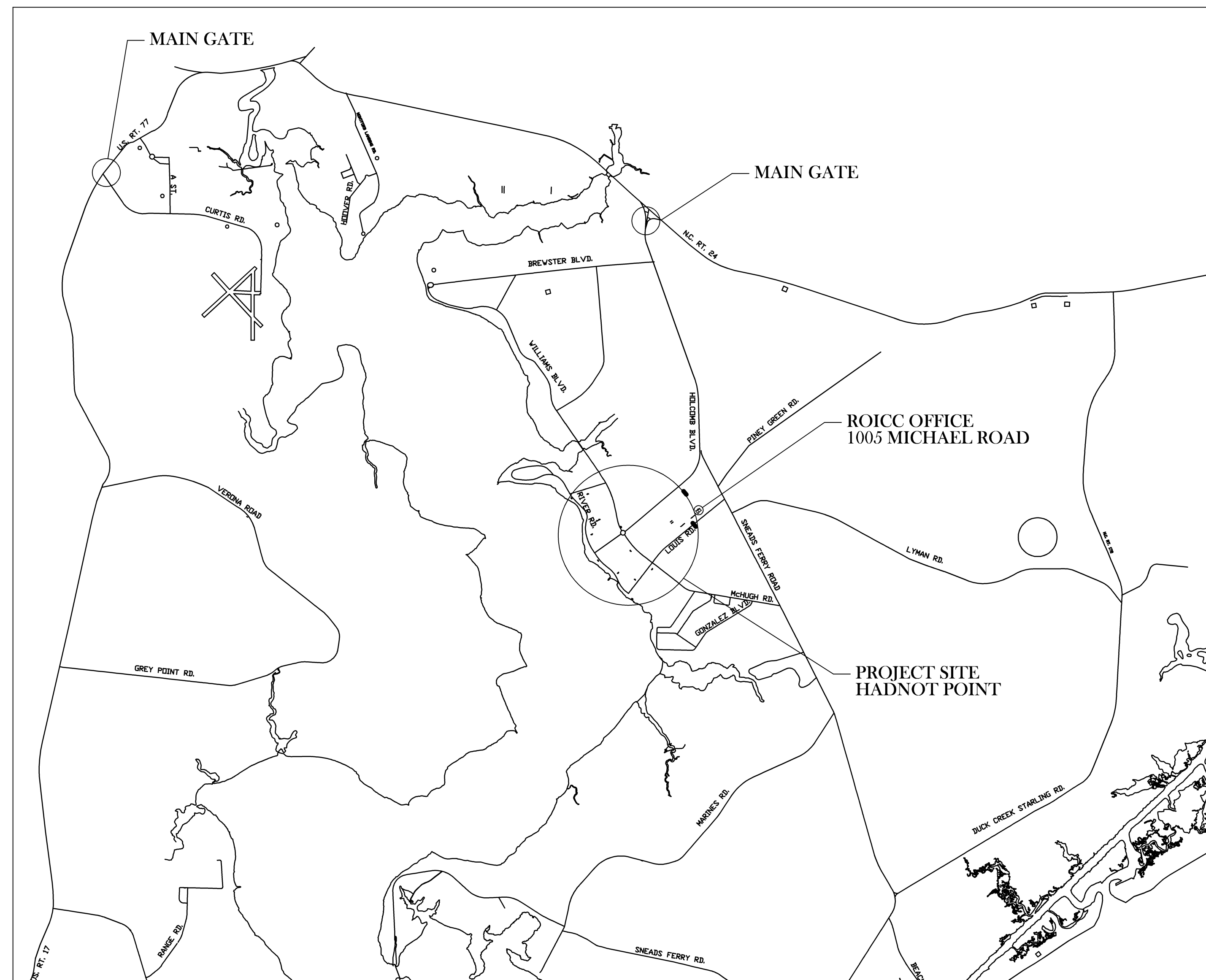
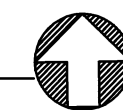


SYM.	PREP'D BY	DATE	APPROVED



LOCATION MAP
NOT TO SCALE

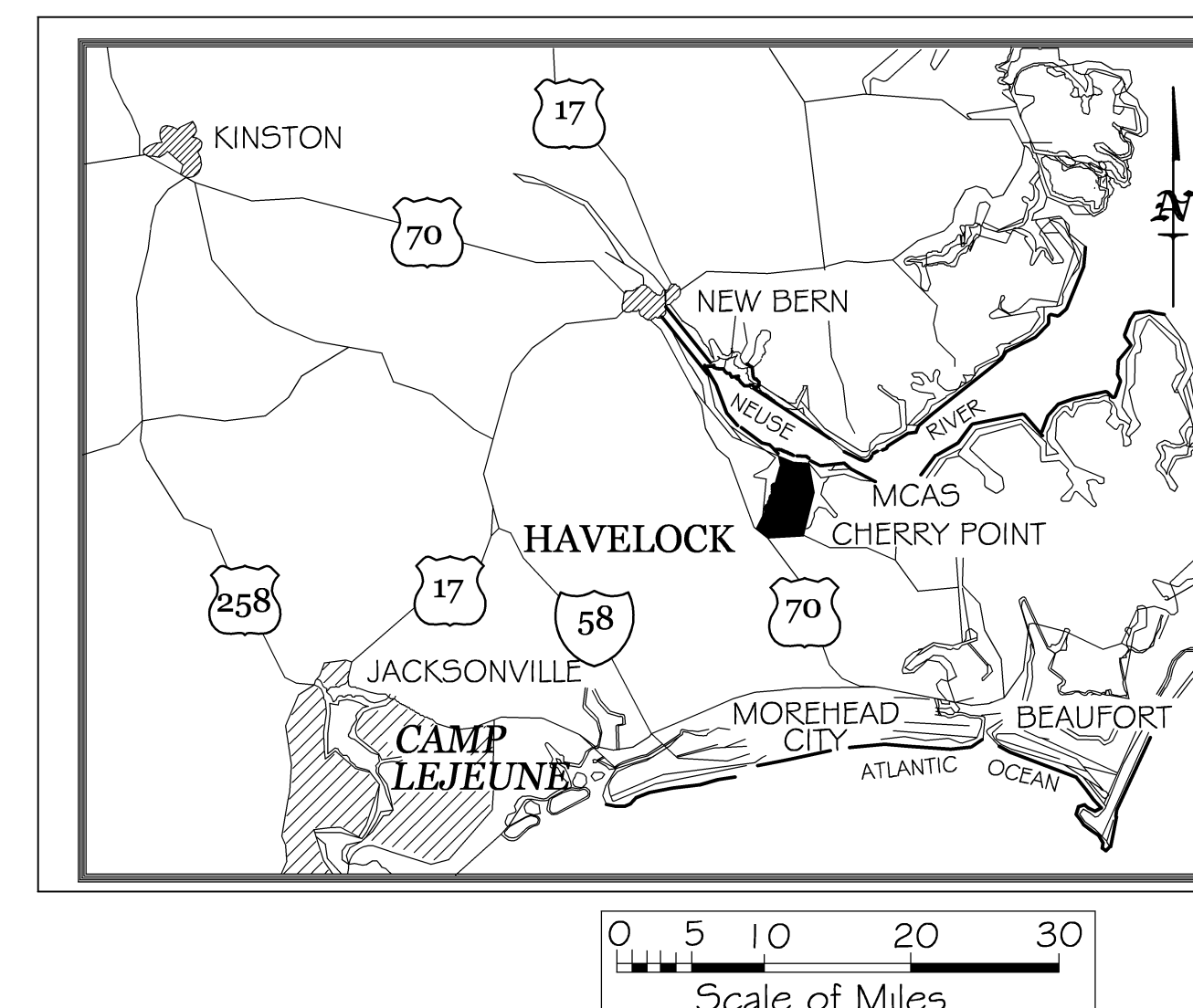


PROJECT SITE - HADNOT POINT MAP
NOT TO SCALE



HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT

MARINE CORPS BASE,
CAMP LEJEUNE, N.C.
PROJECT NO. CP 12-0091

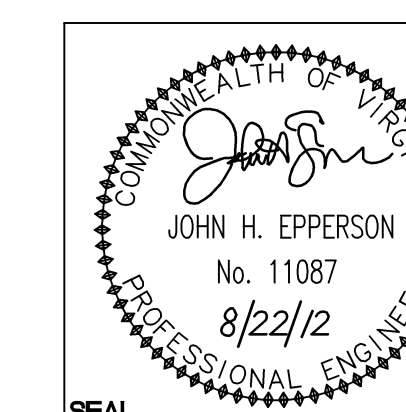


VICINITY MAP
SCALE AS NOTED



DISCLOSURE OF INFORMATION
Contractor shall comply as follows:

- (a) The Contractor shall not release to anyone outside the Contractor's organization any unclassified information, regardless of medium (e.g., film, tape, document), pertaining to any part of this contract or any program related to this contract, unless the Contracting Officer has given prior written approval; or
- (b) The information is otherwise in the public domain before the date of release.
- (1) Requests for approval shall identify the specific information to be released, the medium to be used, and the purpose for the release. The Contractor shall submit its request to the Contracting Officer at least 45 days before the proposed date for release.
- (2) The Contractor agrees to include a similar requirement in each subcontract under this contract. Subcontractors shall submit requests for authorization to release through the prime contractor to the Contracting Officer.



WileyWilson 6606 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.254.7242 wileywilson.com		PROJECT NO. CP12-0091 G-001	
DEPT OF NAVY MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA		NAVAL FACILITIES ENGINEERING COMMAND	
DES.	JHE	HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT COVER SHEET	
DR.	AEI	NAVFAC DRAWING NO. 60011345	
CHK.	JHE	CONSTR CONTR NO. N40085-12-B-0091	
DESIGN DR.	JHE	SHEET 01 OF 84	
APPROVED PWO OR OICC	DATE	SIZE	CODE IDENT NO.
		E	80091
SATISFACTORY TO	DATE	SCALE:	SPEC No.
		AS SHOWN	05-12-0091

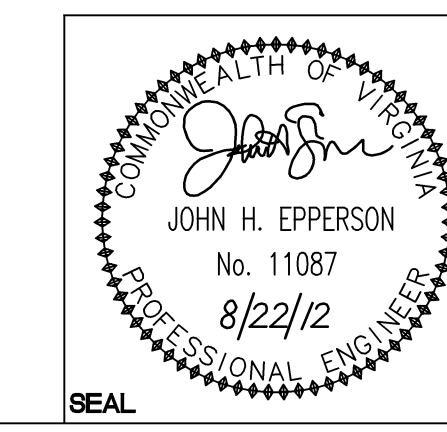
SYM.	PREP'D BY	DATE	APPROVED

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Sheet Number	NAVFAC Number	Sheet Title
G-001	60011345	COVER SHEET
G-002	60011346	INDEX OF DRAWINGS
M-001	60011347	LEGEND AND ABBREVIATIONS
M-101A	60011348	BUILDING 13 MECHANICAL DEMOLITION PLAN
M-101B	60011349	BUILDING 13 MECHANICAL NEW WORK PLAN
M-101C	60011350	BUILDING 13 PLUMBING PLAN, DIAGRAMS & DETAILS
M-101D	60011351	BUILDING 13 SCHEDULES, DETAILS & CONTROLS
M-102A	60011352	BUILDING 114 MECHANICAL DEMOLITION PLAN
M-102B	60011353	BUILDING 114 MECHANICAL NEW WORK PLAN
M-102C	60011354	BUILDING 114 PLUMBING PLAN, DIAGRAMS & DETAILS
M-102D	60011355	BUILDING 114 SCHEDULES, DETAILS & CONTROLS
M-103A	60011356	BUILDING 127 MECHANICAL DEMOLITION PLAN
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M-103C	60011358	BUILDING 127 SCHEDULES, DETAILS & CONTROLS
M-104A	60011359	BUILDING 214 MECHANICAL DEMOLITION PLAN
M-104B	60011360	BUILDING 214 MECHANICAL NEW WORK PLAN
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M-104D	60011362	BUILDING 214 SCHEDULES, DETAILS & CONTROLS
M-105A	60011363	BUILDING 216 MECHANICAL DEMOLITION PLAN
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M-105C	60011365	BUILDING 216 PLUMBING PLAN, DIAGRAMS & DETAILS
M-105D	60011366	BUILDING 216 SCHEDULES, DETAILS & CONTROLS
M-106A	60011367	BUILDING 219 MECHANICAL DEMOLITION PLAN
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M-107A	60011370	BUILDING 317 MECHANICAL DEMOLITION PLAN
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M-107C	60011372	BUILDING 317 PLUMBING PLAN, DIAGRAMS & DETAILS
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M-108A	60011374	BUILDING 400 MECHANICAL DEMOLITION PLAN
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M-109A	60011377	BUILDING 419 MECHANICAL DEMOLITION PLAN
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M-109C	60011379	BUILDING 419 SCHEDULES, DETAILS & CONTROLS
M-110A	60011380	BUILDING 501 MECHANICAL DEMOLITION PLAN
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M-111A	60011384	BUILDING 519 MECHANICAL DEMOLITION PLAN
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M-112B	60011389	BUILDING 526 MECHANICAL NEW WORK PLAN
M-112C	60011390	BUILDING 526 PLUMBING PLAN, DIAGRAMS & DETAILS
M-112D	60011391	BUILDING 526 SCHEDULES, DETAILS & CONTROLS
M-113A	60011392	BUILDING 1106 MECHANICAL DEMOLITION PLAN
M-113B	60011393	BUILDING 1106 MECHANICAL NEW WORK PLAN
M-113C	60011394	BUILDING 1106 SCHEDULES, DETAILS & CONTROLS
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M-114C	60011397	BUILDING 1107 SCHEDULES, DETAILS & CONTROLS
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M-116A	60011401	BUILDING 1310 MECHANICAL DEMOLITION PLAN
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E-101	60011410	BUILDING 13 ELECTRICAL PLAN
E-102	60011411	BUILDING 114 ELECTRICAL PLAN
E-103	60011412	BUILDING 127 ELECTRICAL PLAN
E-104	60011413	BUILDING 214 ELECTRICAL PLAN
E-105	60011414	BUILDING 216 ELECTRICAL PLAN
E-106	60011415	BUILDING 219 ELECTRICAL PLAN
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E-108	60011417	BUILDING 400 ELECTRICAL PLAN
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E-112	60011421	BUILDING 526 ELECTRICAL PLAN
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E-115	60011424	BUILDING 1309 ELECTRICAL PLAN
E-116	60011425	BUILDING 1310 ELECTRICAL PLAN
E-117	60011426	BUILDING 1409 ELECTRICAL PLAN
E-118	60011427	BUILDING 1410 ELECTRICAL PLAN
E-501	60011428	REFLECTED CEILING NOTES AND DETAILS

DISCLOSURE OF INFORMATION
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WileyWilson 6006 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.254.7242 wileywilson.com		G-002 PROJECT NO. CP12-0091	
DEPT OF NAVY MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA		NAVAL FACILITIES ENGINEERING COMMAND	
DES.	JHE	HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT INDEX OF DRAWINGS	
DR.	AEI		
CHK.	JHE		
SUBMITTED BY:			
DESIGN DR.			
APPROVED PWO OR OIC	DATE	SIZE	CODE IDENT NO.
	8/22/12	E	80091
SATISFACTORY TO	DATE	NAVFAC DRAWING NO.	CONSTR CONTR NO.
		60011346	N40085-12-B-0091
		SCALE: AS SHOWN	SPEC No. 05-12-0091
		SHEET 02 OF 84	

Table with columns: SYM, PREP'D BY, DATE, APPROVED.

Table with 8 columns: Abbreviation, Description, Abbreviation, Description, Abbreviation, Description, Abbreviation, Description. Includes categories like Existing, Down, Digital Output, etc.

GENERAL NOTE: (APPLIES TO BUILDINGS 13, 114, 127, 214, 216, 219, 317, 400, 419, 501, 516, 526) 1. EXISTING CEILINGS CONSIST OF PLASTER CEILINGS AT JOIST LEVEL AND ACOUSTICAL LAY-IN GRID...

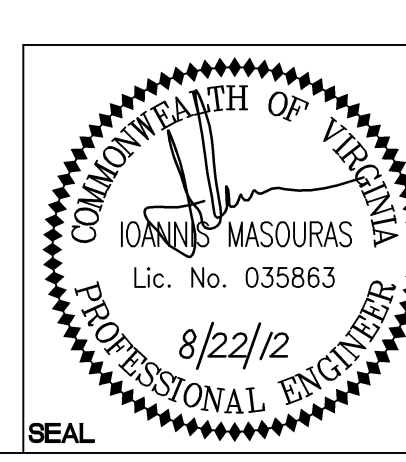
GENERAL NOTE: (APPLIES TO BUILDINGS 1106, 1107, 1309, 1310, 1409, 1410) 1. UNLESS NOTED ON PLANS, BUILDINGS HAVE PLASTER AND/OR DRYWALL CEILINGS AT JOIST LEVEL...

DISCLOSURE OF INFORMATION Contractor shall comply as follows: (a) The Contractor shall not release to anyone outside the Contractor's organization any unclassified information, regardless of medium...

Table with 2 columns: Symbol, Description. Includes entries like PIPE TURN DOWN, PIPE TURN UP, HEATING WATER SUPPLY, HEATING WATER RETURN, etc.

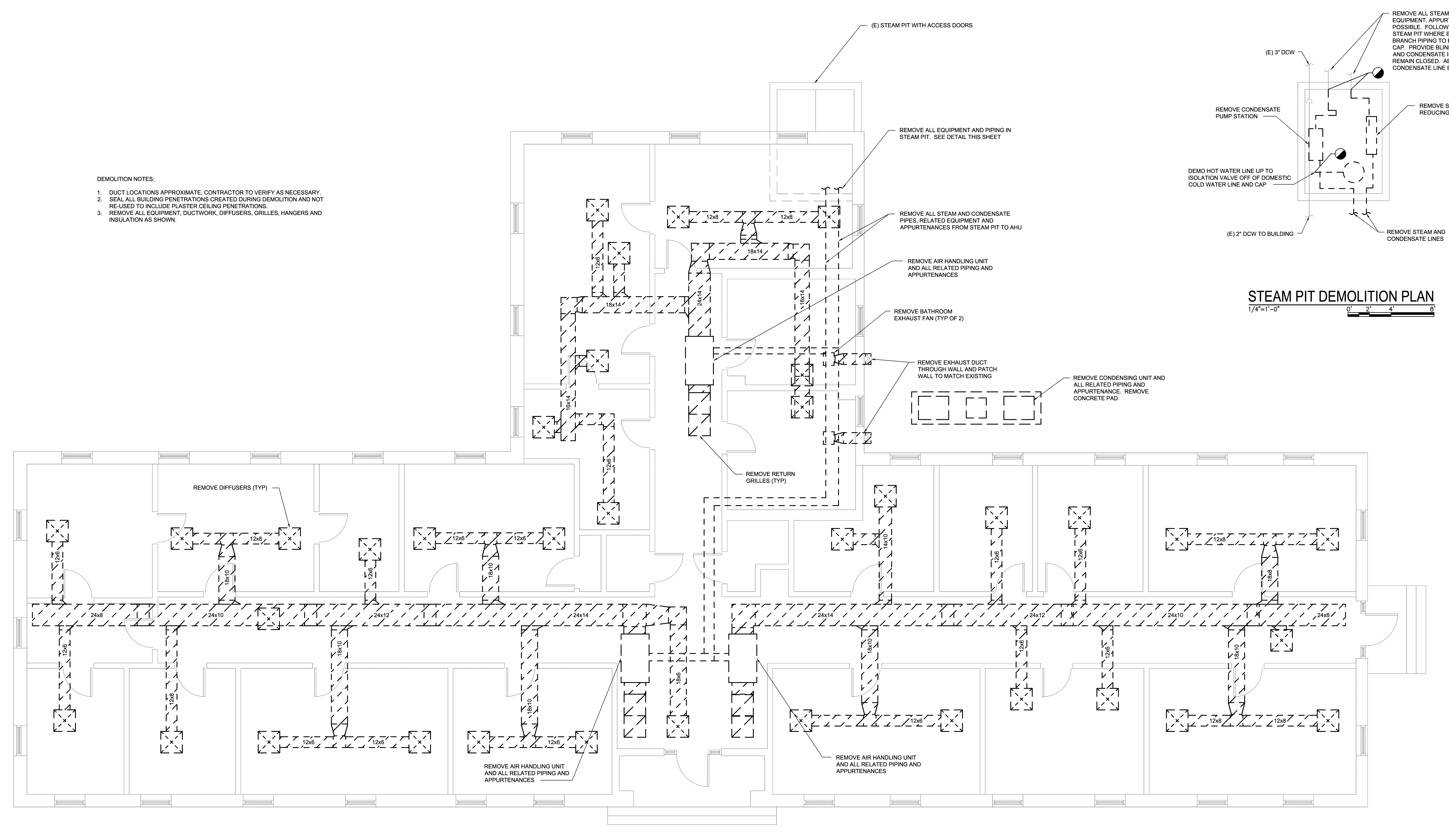
Table with 2 columns: Symbol, Description. Includes entries like GATE VALVE, BUTTERFLY VALVE, BALL VALVE, CONCENTRIC REDUCER, PUMP, etc.

Table with 2 columns: Symbol, Description. Includes entries like MOTORIZED DAMPER, VOLUME DAMPER, FLOW MEASURING STATION, FLEXIBLE RECTANGULAR DUCT, PIPE UNION, GATE VALVE, GLOBE VALVE, etc.

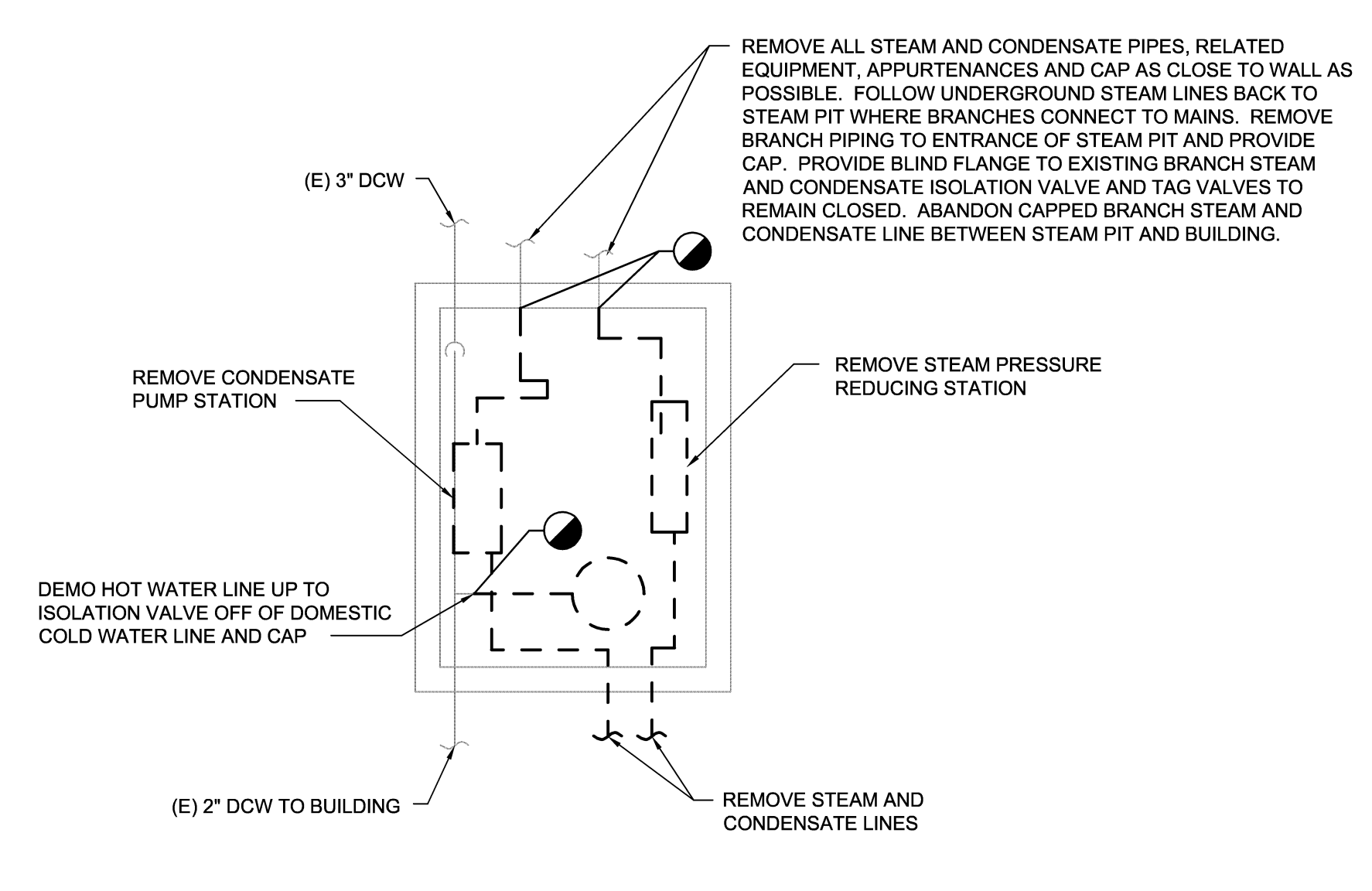


WileyWilson logo and project information block. Includes Project No. M-001, Designation: M-001, Date: 8/22/12, and other project details.

SYM.	PREP'D BY	DATE	APPROVED



- DEMOLITION NOTES:**
1. DUCT LOCATIONS APPROXIMATE. CONTRACTOR TO VERIFY AS NECESSARY.
 2. SEAL ALL BUILDING PENETRATIONS CREATED DURING DEMOLITION AND NOT RE-USED TO INCLUDE PLASTER CEILING PENETRATIONS.
 3. REMOVE ALL EQUIPMENT, DUCTWORK, DIFFUSERS, GRILLES, HANGERS AND INSULATION AS SHOWN.

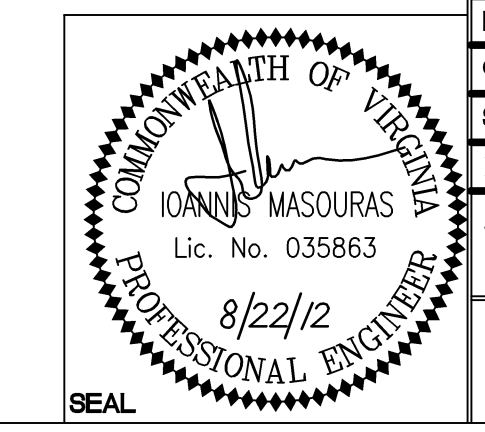


STEAM PIT DEMOLITION PLAN
1/4"=1'-0" 0' 2' 4' 8'

BUILDING 13 MECHANICAL DEMOLITION PLAN
1/4"=1'-0" 0' 2' 4' 8'

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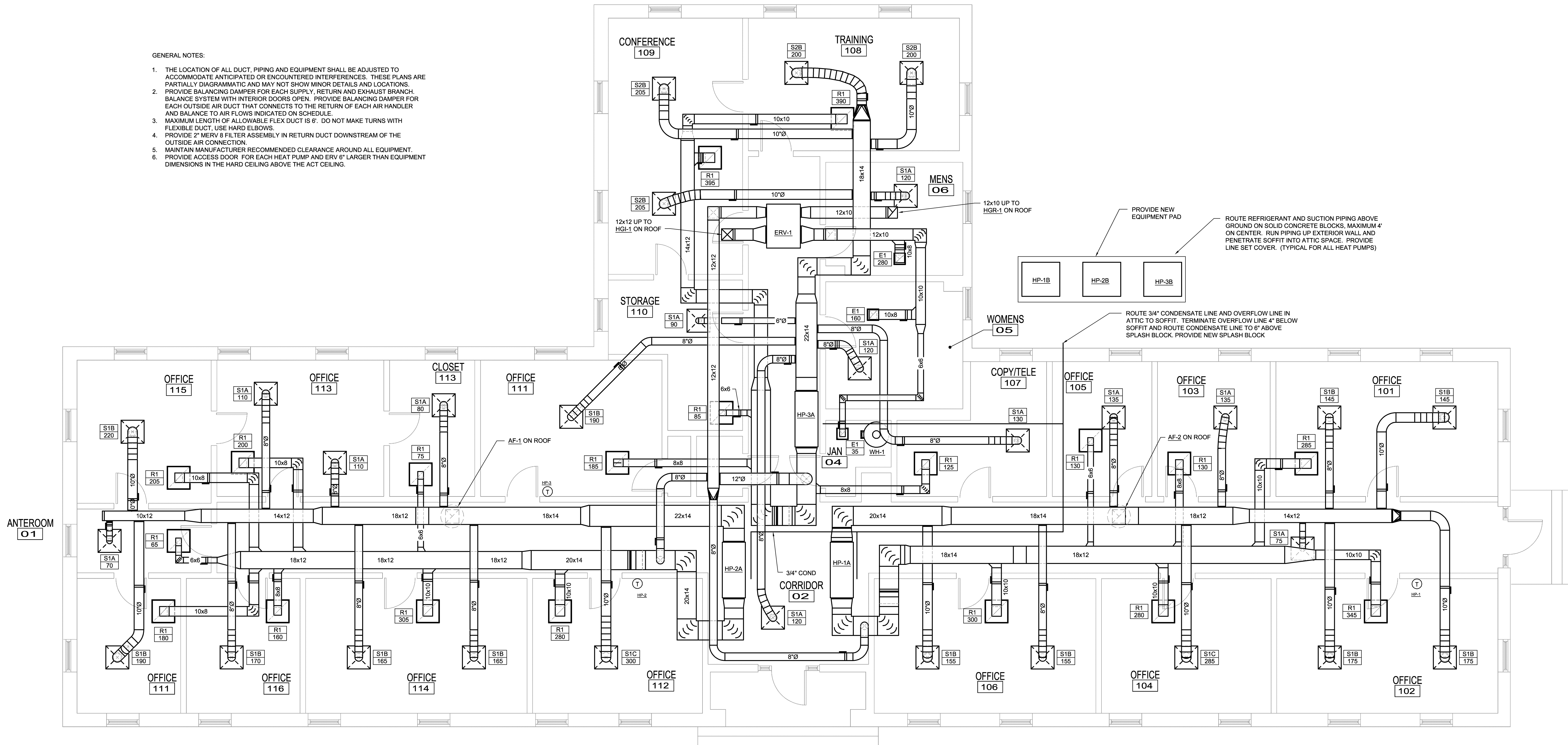


WileyWilson 6606 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.254.7242 wileywilson.com		M-101A PROJECT NO. CP12-0091	
DEPT OF NAVY MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA		NAVAL FACILITIES ENGINEERING COMMAND	
DES. IM	DR. SWL	HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT BUILDING 13 MECHANICAL DEMOLITION PLAN	
CHK. JHE	SUBMITTED BY:	DESIGN DR.	NAVFAC DRAWING NO. 60011348
APPROVED PWO OR OICC	DATE	SIZE E	CODE IDENT NO. 80091
SATISFACTORY TO	DATE	CONSTR CONTR NO. N40085-12-B-0091	SHEET 04 OF 84
SCALE: AS SHOWN	SPEC No. 05-12-0091		

SYM.	PREP'D BY	DATE	APPROVED

GENERAL NOTES:

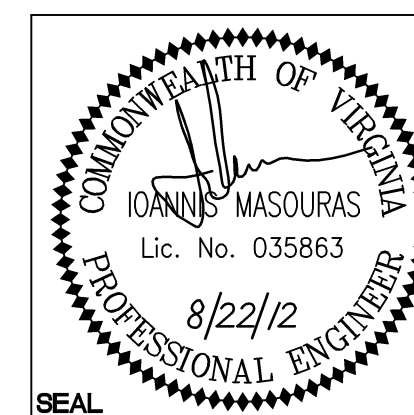
1. THE LOCATION OF ALL DUCT, PIPING AND EQUIPMENT SHALL BE ADJUSTED TO ACCOMMODATE ANTICIPATED OR ENCOUNTERED INTERFERENCES. THESE PLANS ARE PARTIALLY DIAGRAMMATIC AND MAY NOT SHOW MINOR DETAILS AND LOCATIONS.
2. PROVIDE BALANCING DAMPER FOR EACH SUPPLY, RETURN AND EXHAUST BRANCH. BALANCE SYSTEM WITH INTERIOR DOORS OPEN. PROVIDE BALANCING DAMPER FOR EACH OUTSIDE AIR DUCT THAT CONNECTS TO THE RETURN OF EACH AIR HANDLER AND BALANCE TO AIR FLOWS INDICATED ON SCHEDULE.
3. MAXIMUM LENGTH OF ALLOWABLE FLEX DUCT IS 6'. DO NOT MAKE TURNS WITH FLEXIBLE DUCT. USE HARD ELBOWS.
4. PROVIDE 2" MERV 8 FILTER ASSEMBLY IN RETURN DUCT DOWNSTREAM OF THE OUTSIDE AIR CONNECTION.
5. MAINTAIN MANUFACTURER RECOMMENDED CLEARANCE AROUND ALL EQUIPMENT.
6. PROVIDE ACCESS DOOR FOR EACH HEAT PUMP AND ERV 6" LARGER THAN EQUIPMENT DIMENSIONS IN THE HARD CEILING ABOVE THE ACT CEILING.



BUILDING 13 MECHANICAL NEW WORK PLAN
 1/4"=1'-0"

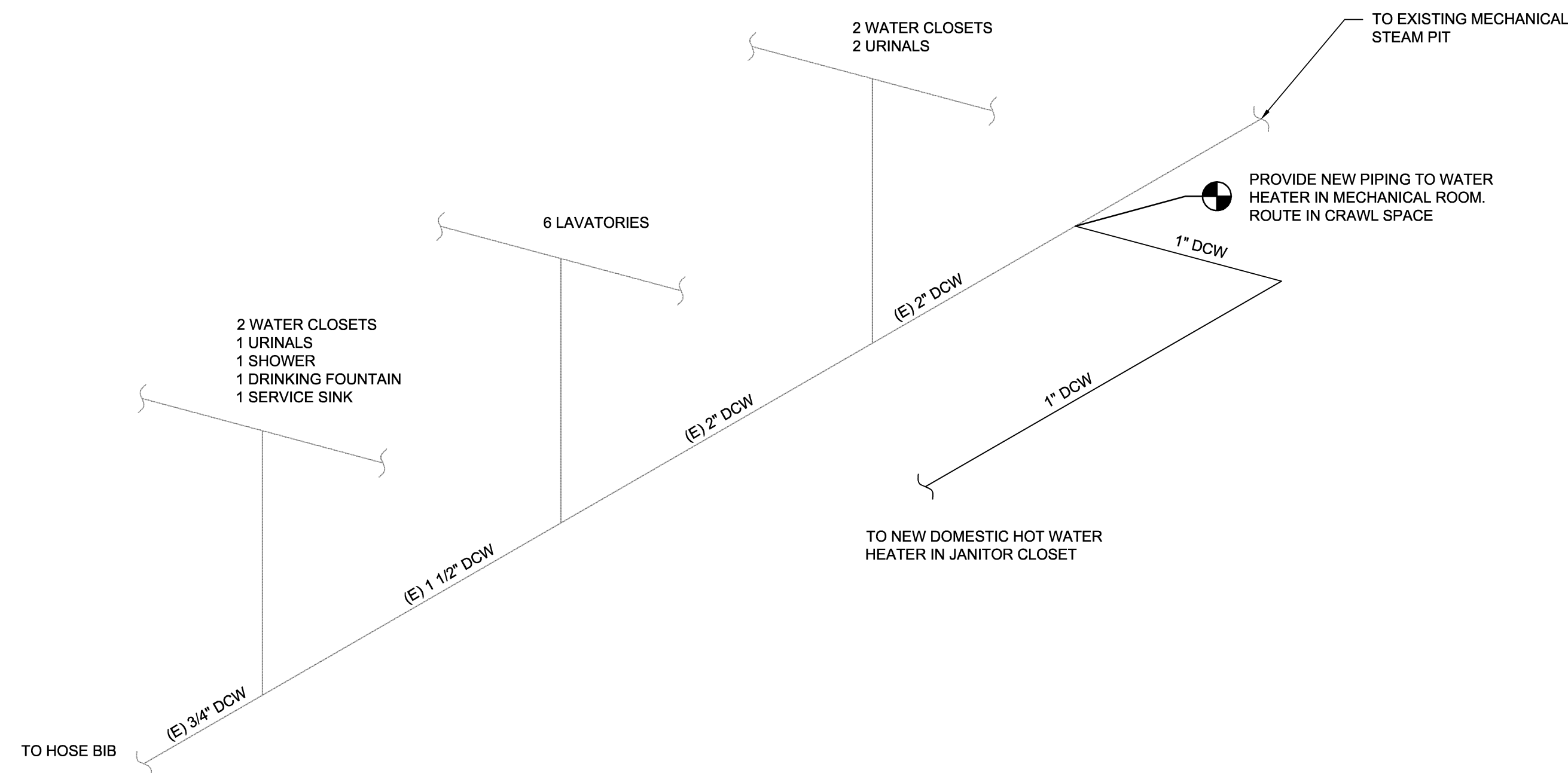
DISCLOSURE OF INFORMATION
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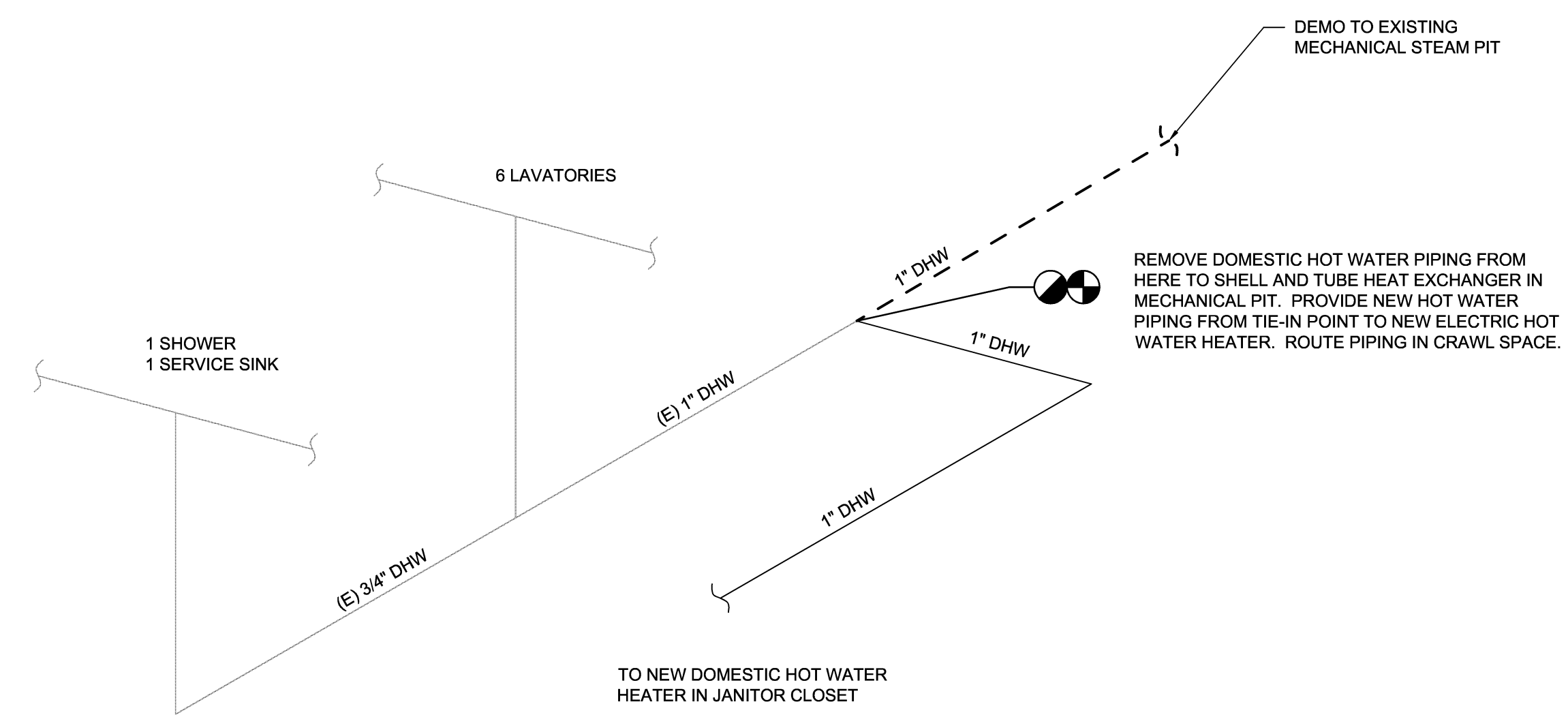


WileyWilson 6606 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.264.7242 wileywilson.com		M-101B	
PROJECT NO. CP12-0091		NAVAL FACILITIES ENGINEERING COMMAND	
DEPT OF NAVY		MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA	
DES. IM		HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT	
DR. SWL		BUILDING 13 MECHANICAL NEW WORK PLAN	
CHK. JHE		NAVFAC DRAWING NO. 60011349	
SUBMITTED BY:		CONSTR CONTR NO. N40085-12-B-0091	
DESIGN DR.		DATE	
APPROVED PWO OR OIC		DATE	
SATISFACTORY TO		DATE	
SIZE	CODE IDENT NO.	SHEET OF 84	
E	80091		
SCALE: AS SHOWN	SPEC No. 05-12-0091		

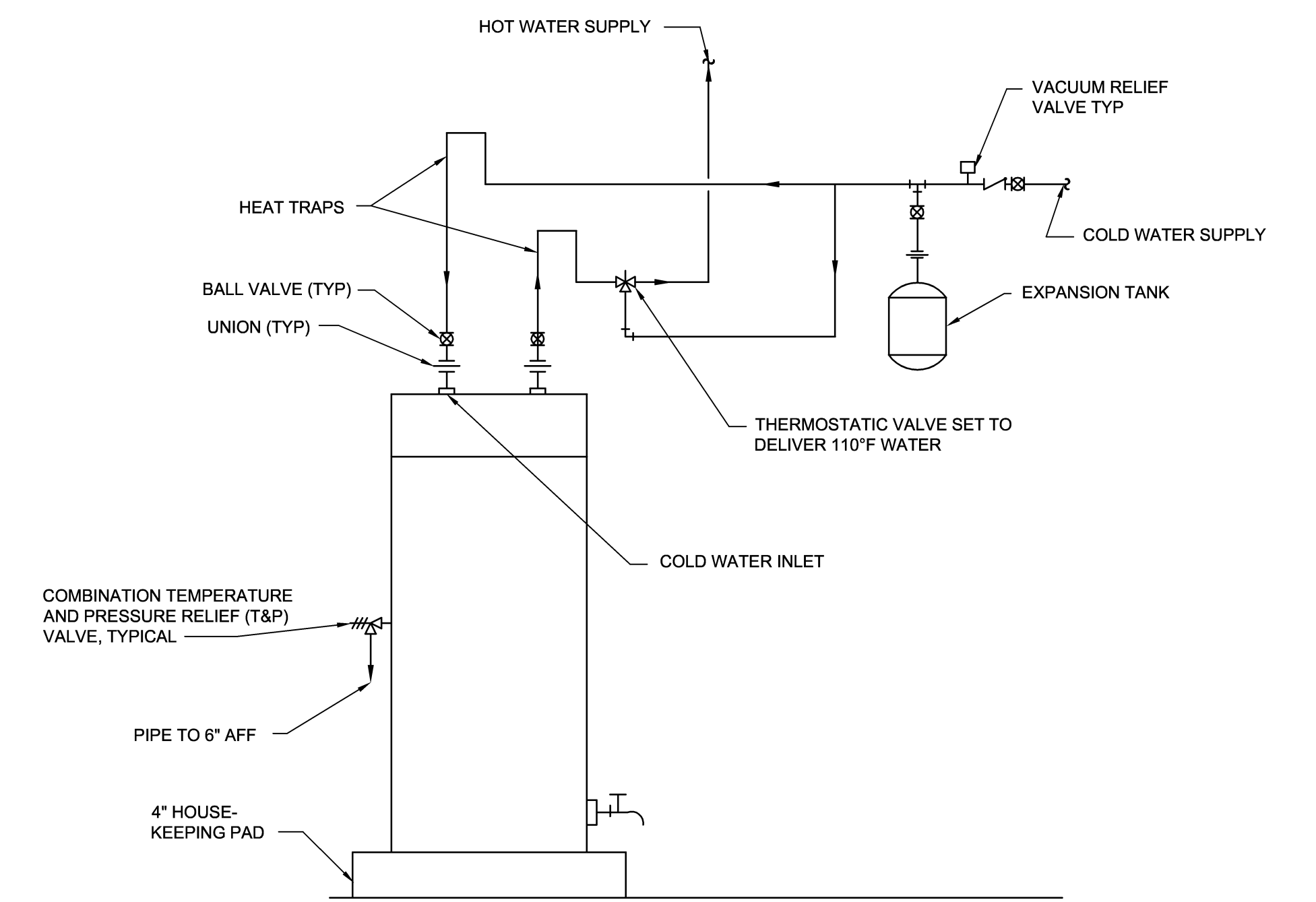
SYM.	PREP'D BY	DATE	APPROVED



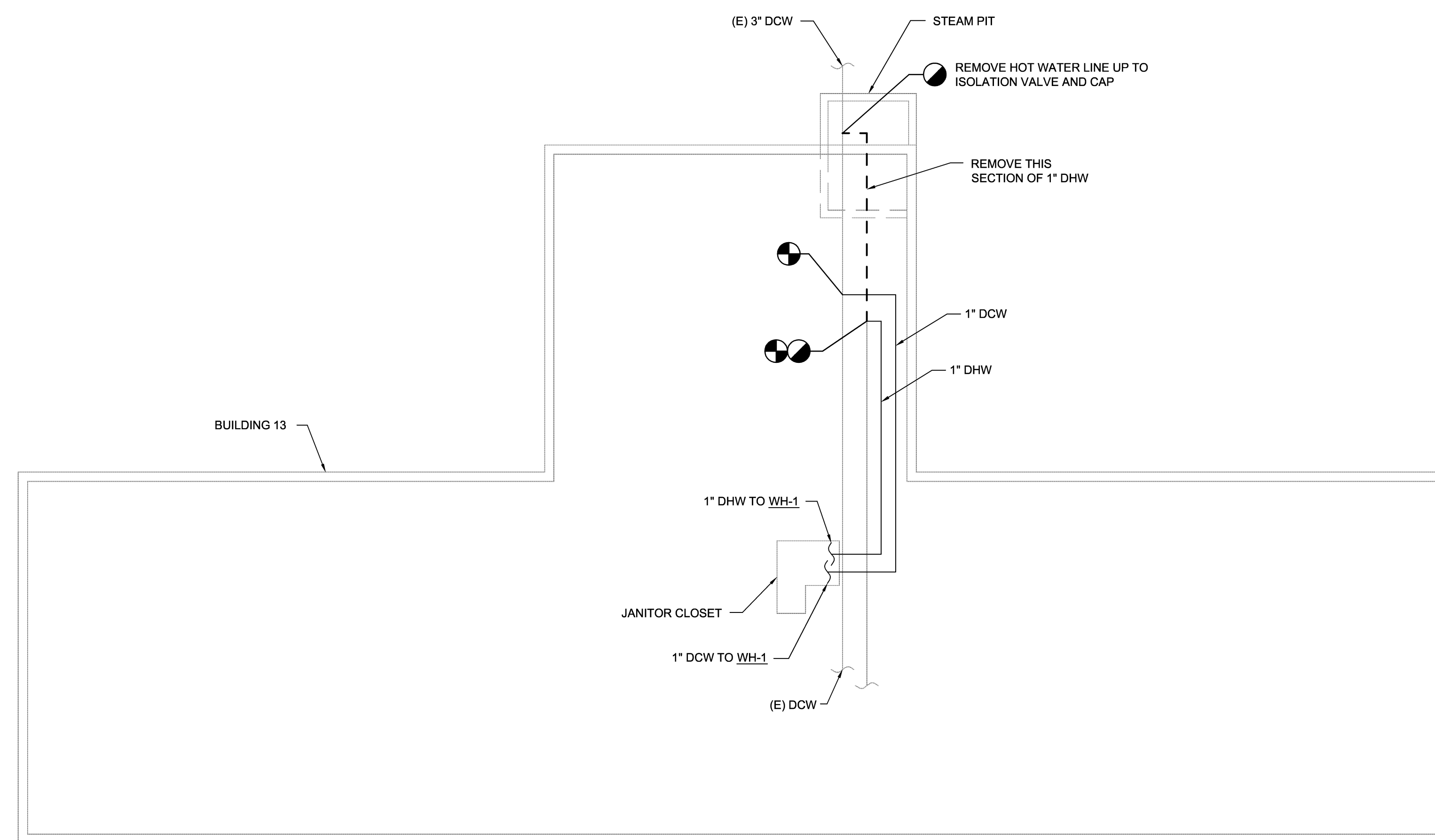
DOMESTIC COLD WATER RISER DIAGRAM
NOT TO SCALE



DOMESTIC HOT WATER RISER DIAGRAM
NOT TO SCALE



ELECTRIC WATER HEATER DETAIL
NOT TO SCALE



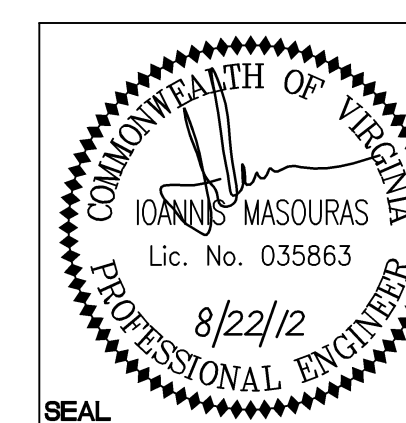
DOMESTIC WATER SITE PLAN
NOT TO SCALE

PLUMBING NOTES:

1. THE LOCATION OF ALL PIPING AND EQUIPMENT SHALL BE ADJUSTED TO ACCOMMODATE ANTICIPATED OR ENCOUNTERED INTERFERENCES. THESE PLANS ARE PARTIALLY DIAGRAMMATIC AND MAY NOT SHOW MINOR DETAILS AND LOCATIONS.
2. STORE DOMESTIC HOT WATER AT 140 DEG F AND TEMPER TO 110 DEG F BEFORE BEING SUPPLIED TO BUILDING. PROVIDE MIXING VALVE.

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WileyWilson 6606 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.264.7242 wileywilson.com		M-101C PROJECT NO. CP12-0091	
DEPT OF NAVY MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA		NAVAL FACILITIES ENGINEERING COMMAND	
DES. J.M. DR. SWL. CHK. J.H.E. SUBMITTED BY: DESIGN DR. APPROVED PWO OR OICC DATE SATISFACTORY TO DATE	HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT BUILDING 13 PLUMBING PLAN, DIAGRAMS & DETAILS	NAVFAC DRAWING NO. 60011350 CONSTR CONTR NO. N40085-12-B-0091	SHEET 06 OF 84
SIZE E 80091	CODE IDENT NO. 80091	SPEC No. 05-12-0091	SCALE: AS SHOWN

HEAT PUMP SCHEDULE table with columns for indoor unit designation (HP-1A, HP-2A, HP-3A), outdoor unit designation, location, minimum combined SEER rating per ARI, and various performance metrics like total airflow (CFM), external static pressure (in. WG), and heat pump heating capacity (kW).

ENERGY RECOVERY VENTILATOR SCHEDULE table with columns for designation (ERV-1), supply fan, exhaust fan, enthalpy wheel, filters, and electrical specifications like MCA, MOCP, and voltage.

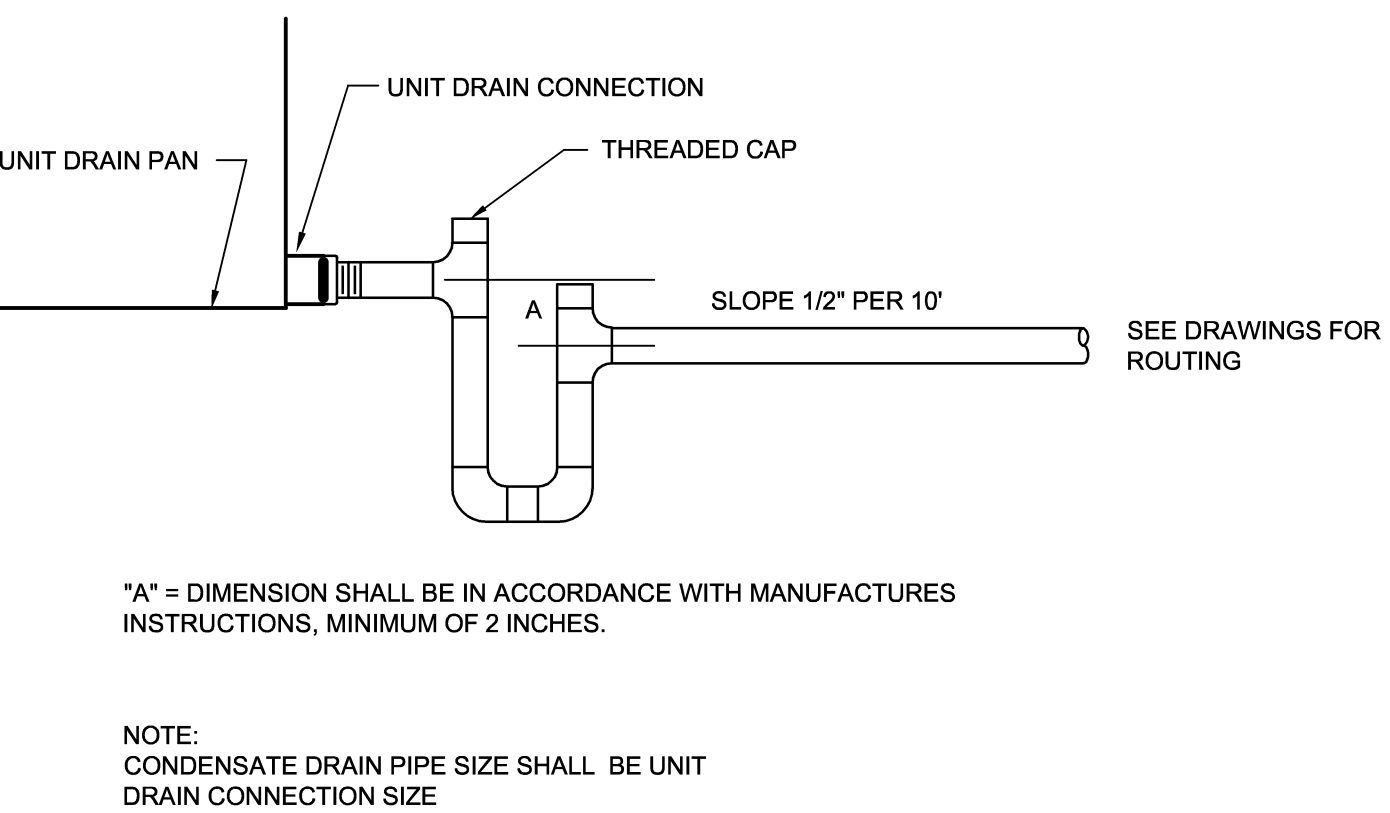
ELECTRIC DOMESTIC WATER HEATER table with columns for designation (WH-1), location (MECH ROOM), storage (gallons), total capacity (kW), and electrical specifications like recovery rate and frequency.

HOODED GRAVITY INTAKE AND RELIEF SCHEDULE table with columns for designation (HGI-1, HGR-1), location, usage, airflow (CFM), static pressure (in H2O), and selection based on Greenheck/GRSRI models.

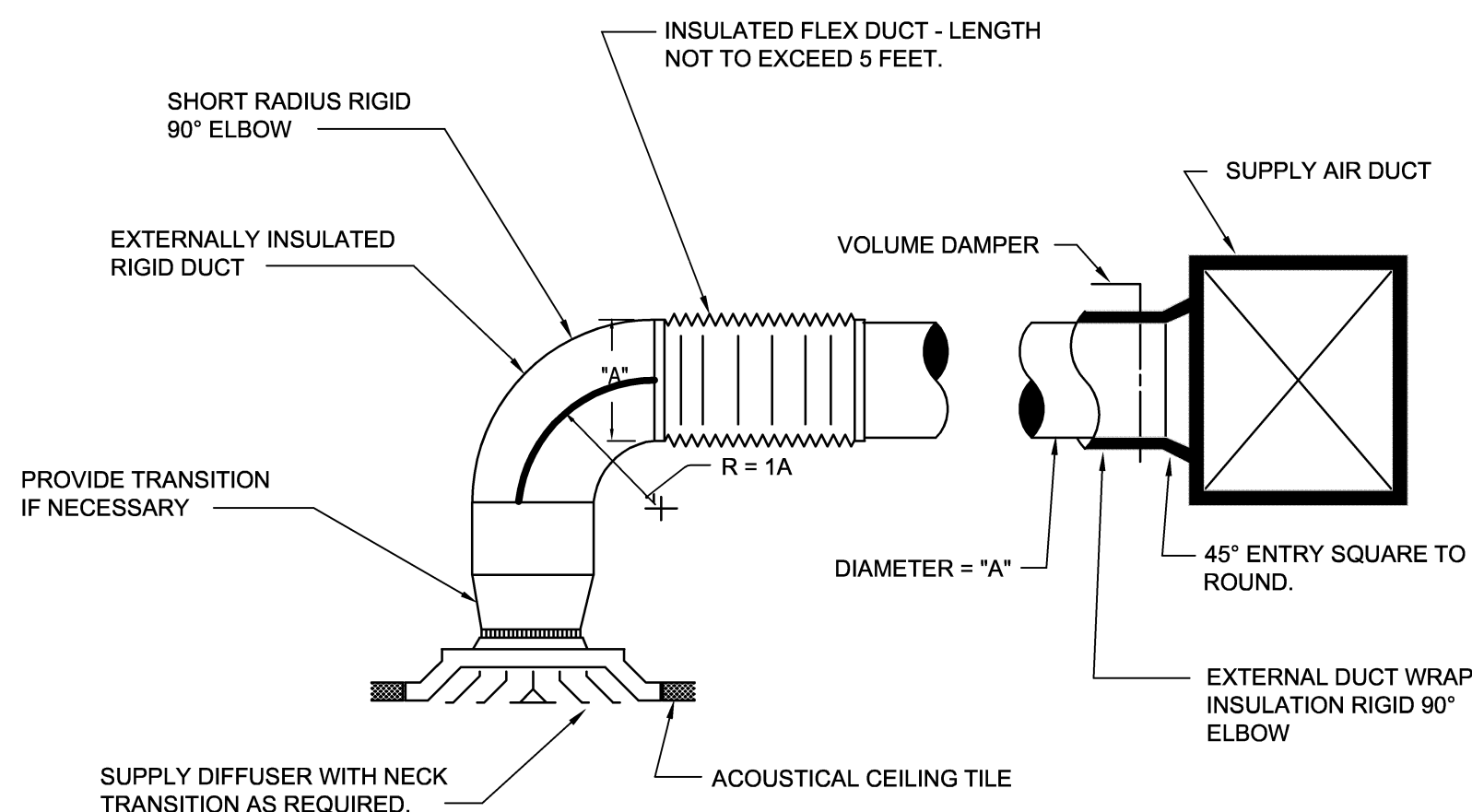
ATTIC FAN SCHEDULE table with columns for designation (AF-1, AF-2), location, usage, fan data (airflow, RPM, drive type), motor data, and selection based on Greenheck/LD-120-VG models.

AIR TERMINAL DEVICE SCHEDULE table with columns for designation (S1, S2, R1, E1), type, neck size, frame style, air pattern, max NC rating, material, finish, and price.

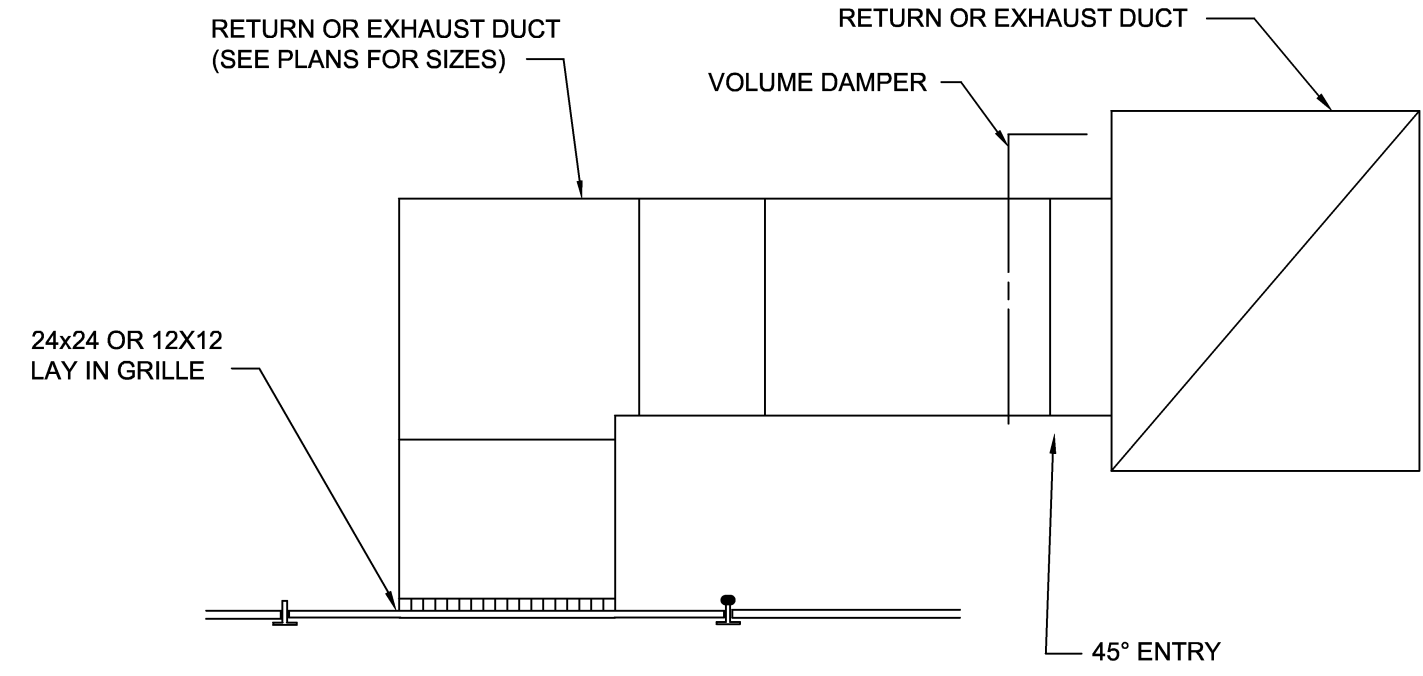
REMARKS LEGEND: 1. PROVIDE CONDENSING UNIT SHUTOFF MOISTURE SENSOR IN AUXILIARY PORT OF INDOOR UNIT DRAIN PAN. 2. PROVIDE SECONDARY DRAIN PAN EXTENDING 4" BEYOND AIR HANDLING UNIT ON ALL SIDES. 3. PROVIDE ECM MOTOR ON INDOOR UNIT.



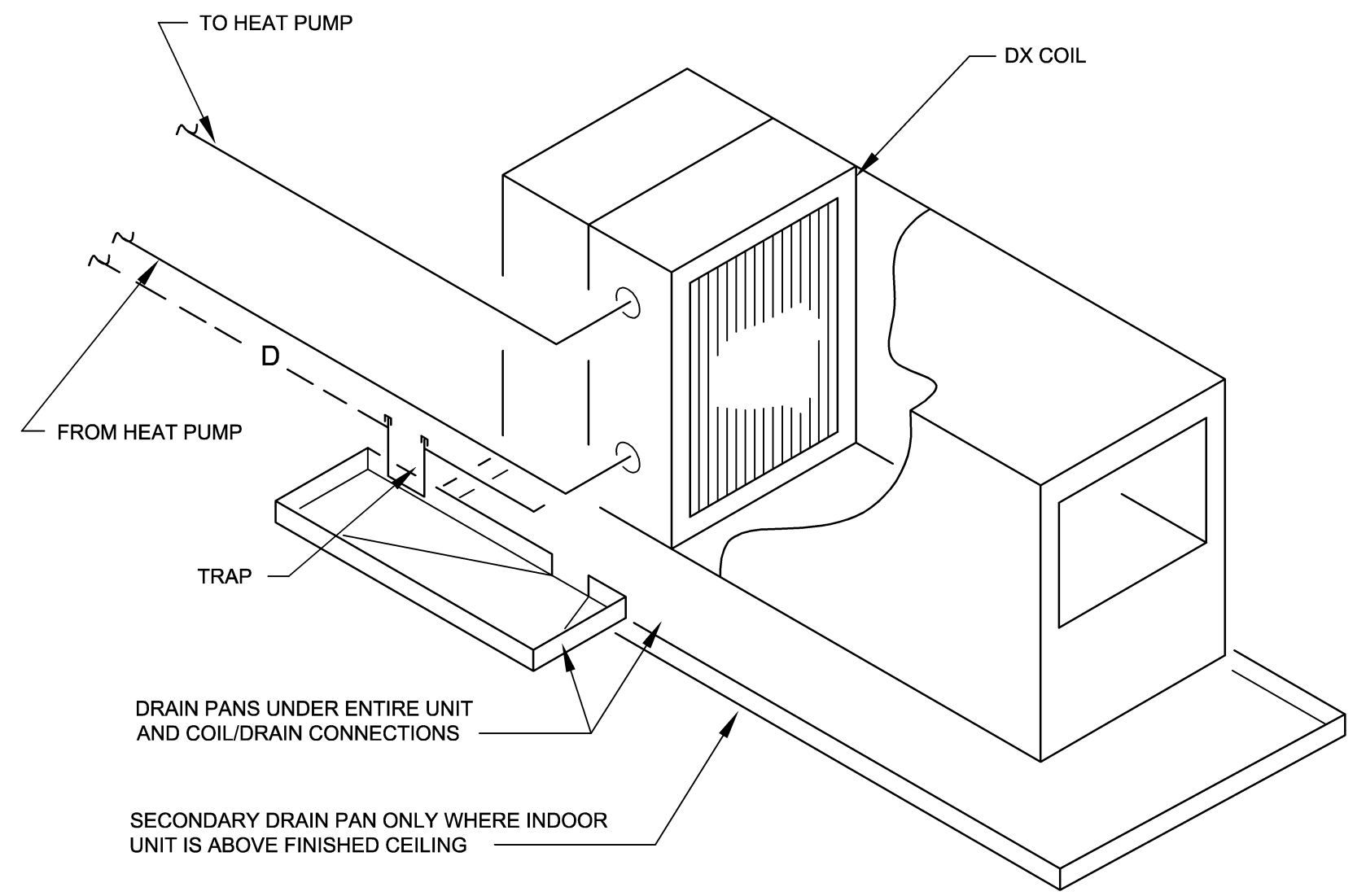
AC DRAIN FOR HEAT PUMP AIR HANDLER NEGATIVE PRESSURE DRAIN PAN NO SCALE



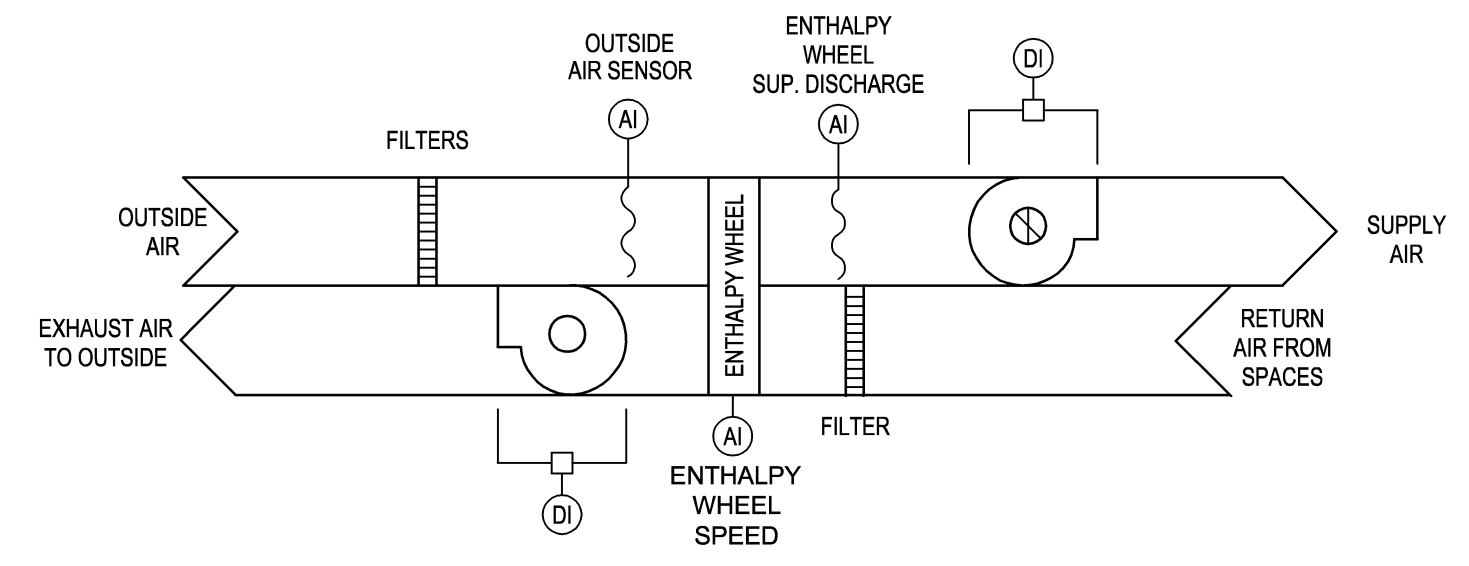
TYPICAL CEILING SUPPLY DIFFUSER CONNECTION SCALE: NONE



CEILING RETURN/EXHAUST GRILLE SCALE: NONE

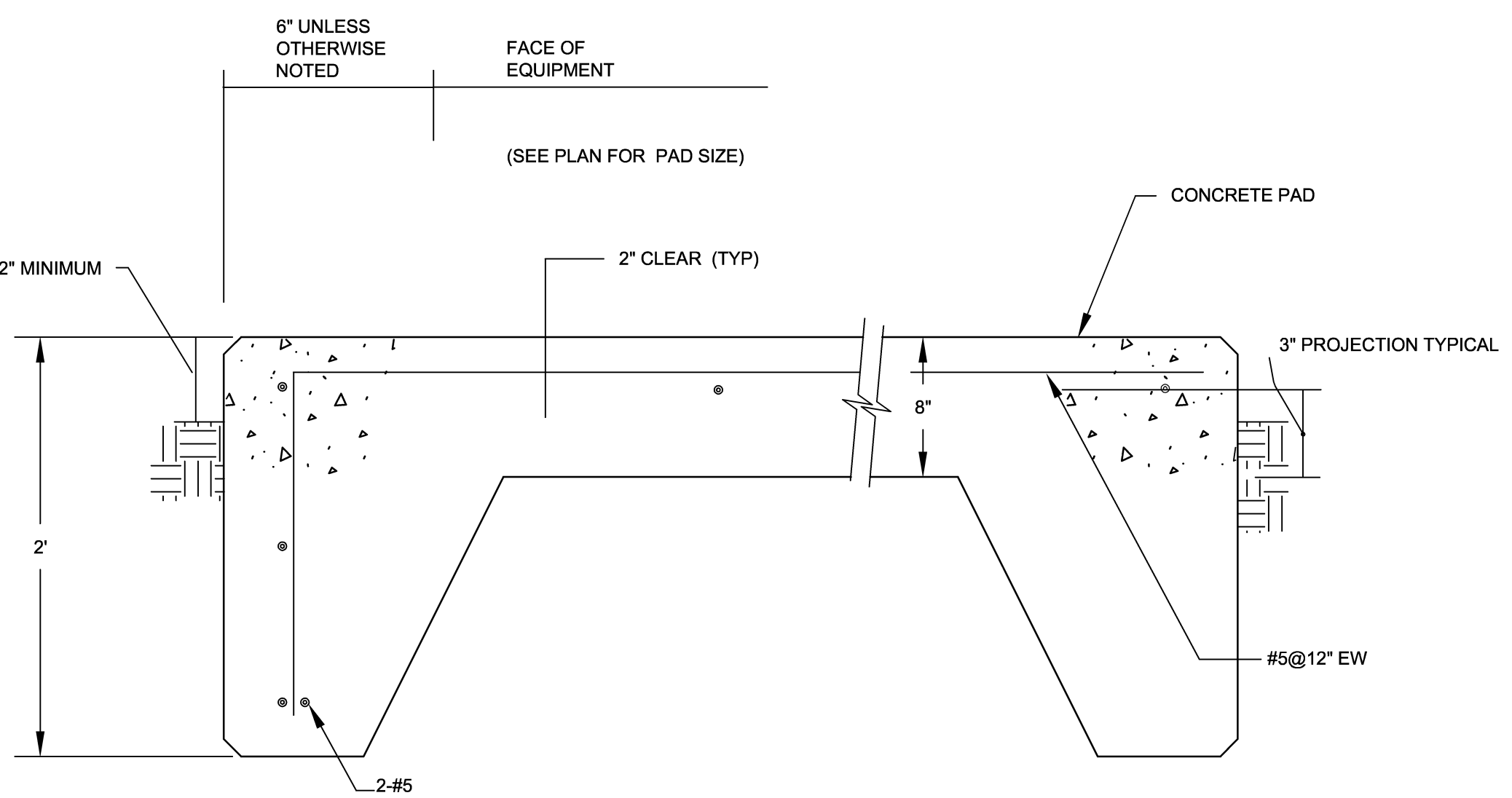


HEAT PUMP INDOOR UNIT DETAIL SCALE: NONE

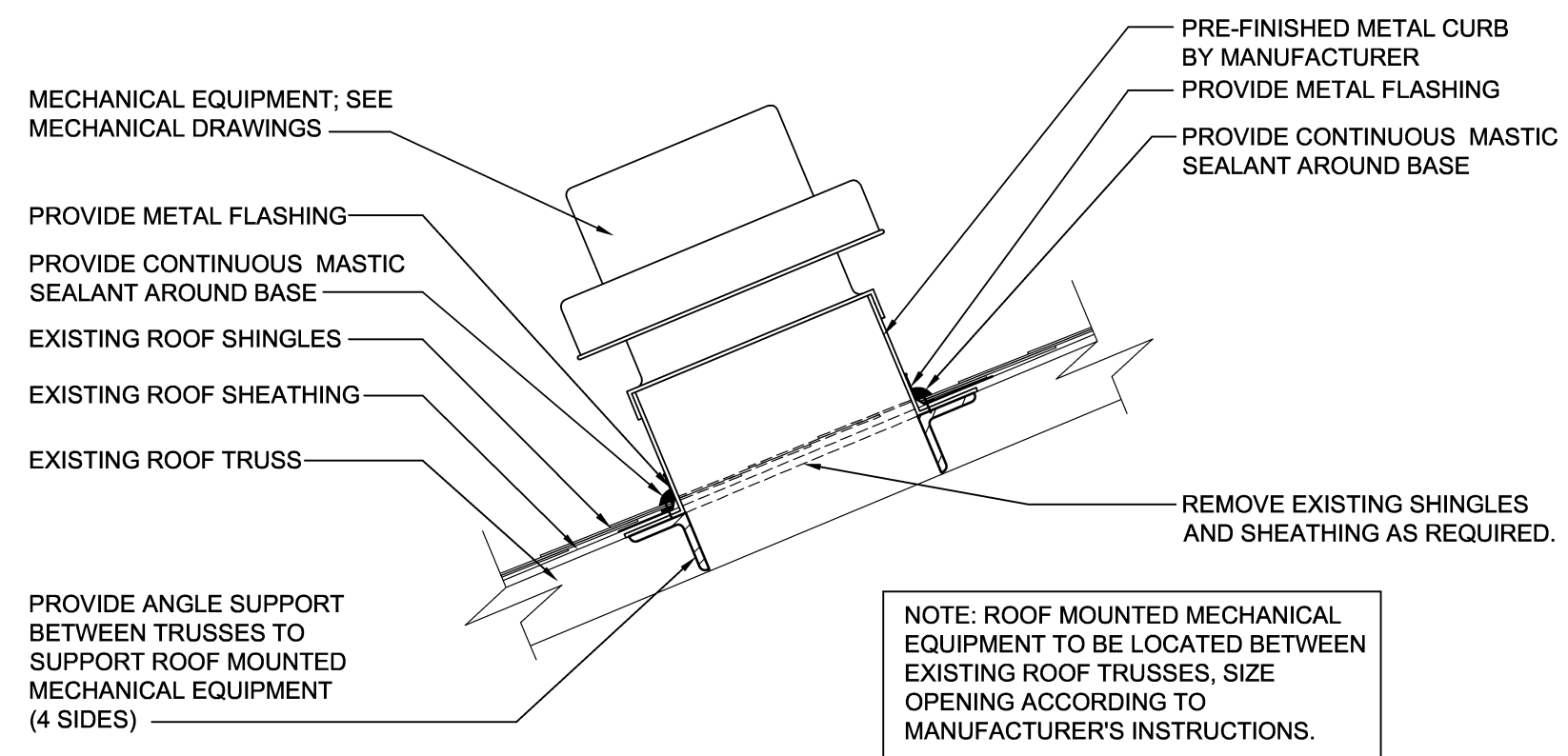


ENERGY RECOVERY VENTILATOR CONTROL DIAGRAM SCALE: NONE

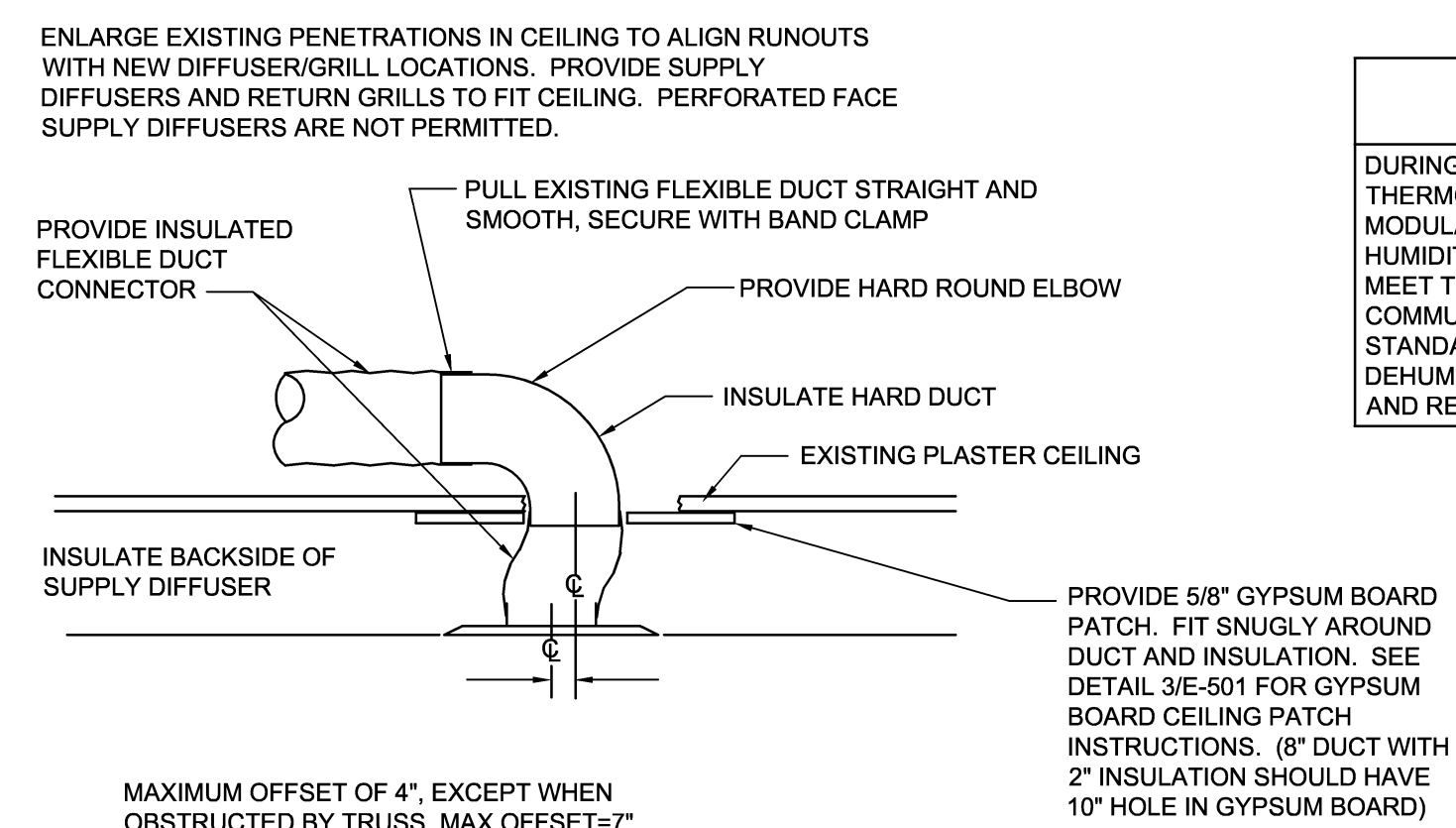
SEQUENCE OF OPERATION: DURING THE OCCUPIED MODE, THE ENERGY RECOVERY VENTILATOR SHALL RUN CONTINUOUSLY. DURING UNOCCUPIED MODE, THE UNIT WILL BE DISABLED WHEN THE SUPPLY AND EXHAUST FANS ARE OFF AND THE WHEEL DOES NOT ROTATE.



EXTERIOR EQUIPMENT PAD DETAIL SCALE: NONE



ROOF PENETRATION DETAIL SCALE: NONE

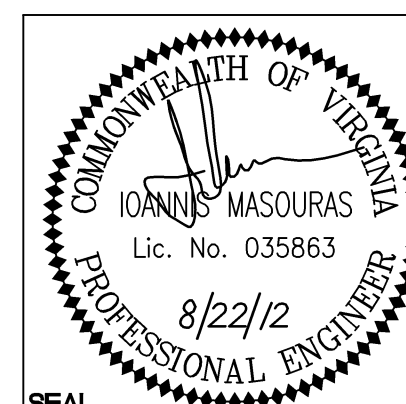


TYP. DUCT TAKE OFF DETAIL SCALE: NONE

SPLIT SYSTEM HEAT PUMP SEQUENCE OF OPERATIONS DURING THE OCCUPIED MODE, THE SPLIT SYSTEM AIR HANDLER FAN SHALL RUN CONTINUOUSLY TO SATISFY ROOM COMBINED THERMOSTAT AND HUMIDISTAT. THE SUPPLY AIR FAN ECM MOTOR SHALL REMAIN ON DURING OCCUPIED MODE AND THE SPEED SHALL MODULATE ACCORDING TO THE MANUFACTURER'S STANDARD SEQUENCE OF OPERATION TO CONTROL ROOM TEMPERATURE AND LIMIT HUMIDITY.

DISCLOSURE OF INFORMATION

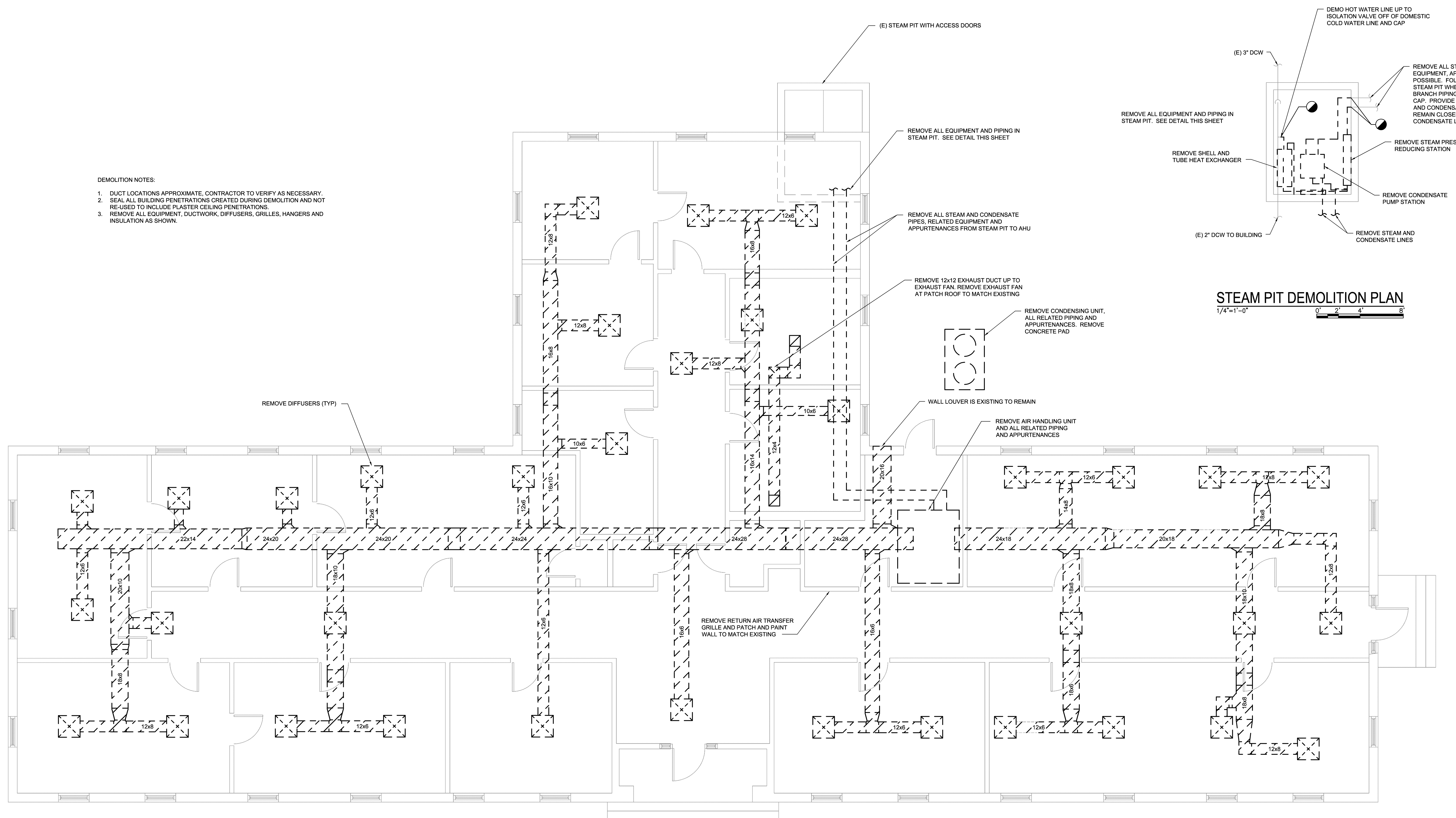
- Contractor shall comply as follows: (a) The Contractor shall not release to anyone outside the Contractor's organization any unclassified information, regardless of medium (e.g., film, tape, document), pertaining to any part of this contract or any program related to this contract, unless- The Contracting Officer has given prior written approval; or (b) The information is otherwise in the public domain before the date of release. (2) Requests for approval shall identify the specific information to be released, the medium to be used, and the purpose for the release. The Contractor shall submit its request to the Contracting Officer at least 45 days before the proposed date for release. (c) The Contractor agrees to include a similar requirement in each subcontract under this contract. Subcontractors shall submit requests for authorization to release through the prime contractor to the Contracting Officer.



Project information block including WilleyWilson logo, address (6606 West Broad St., Suite 500, Richmond, Virginia 23230-1717), project number (M-101D), department (DEPT OF NAVY), facility name (MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA), drawing title (HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT BUILDING 13 SCHEDULES, DETAILS & CONTROLS), and drawing number (NAVFAC DRAWING NO. 60011351).

SYM.	PREP'D BY	DATE	APPROVED

- DEMOLITION NOTES:
1. DUCT LOCATIONS APPROXIMATE. CONTRACTOR TO VERIFY AS NECESSARY.
 2. SEAL ALL BUILDING PENETRATIONS CREATED DURING DEMOLITION AND NOT RE-USED TO INCLUDE PLASTER CEILING PENETRATIONS.
 3. REMOVE ALL EQUIPMENT, DUCTWORK, DIFFUSERS, GRILLES, HANGERS AND INSULATION AS SHOWN.

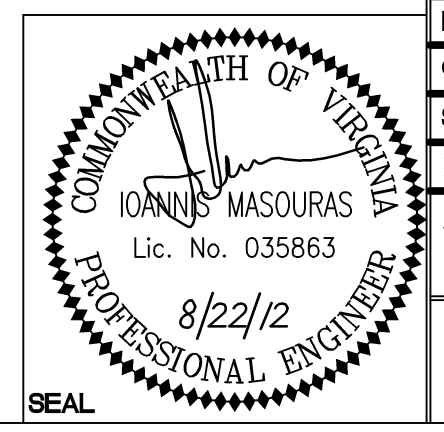


STEAM PIT DEMOLITION PLAN
1/4"=1'-0"

BUILDING 114 MECHANICAL DEMOLITION PLAN
1/4"=1'-0"

DISCLOSURE OF INFORMATION
Contractor shall comply as follows:

- (a) The Contractor shall not release to anyone outside the Contractor's organization any unclassified information, regardless of medium (e.g., film, tape, document), pertaining to any part of this contract or any program related to this contract, unless-
The Contracting Officer has given prior written approval; or
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WileyWilson 6606 West Broad St., Suite 500 Richmond, Virginia 23230-1717 804.264.7242 wileywilson.com		M-102A PROJECT NO. CP12-0091	
DEPT OF NAVY MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA		NAVAL FACILITIES ENGINEERING COMMAND	
DES. IM	DR. SWL	HVAC/DHW IMPROVEMENTS, VARIOUS FACILITIES, HADNOT POINT BUILDING 114 MECHANICAL DEMOLITION PLAN	
CHK. JHE	SUBMITTED BY:	DESIGN DR.	NAVFAC DRAWING NO. 60011352
APPROVED PWO OR OICC	DATE	SIZE E	CONSTR CONTR NO. N40085-12-B-0091
SATISFACTORY TO	DATE	SCALE: AS SHOWN	SPEC No. 05-12-0091
		SHEET 08 OF 84	