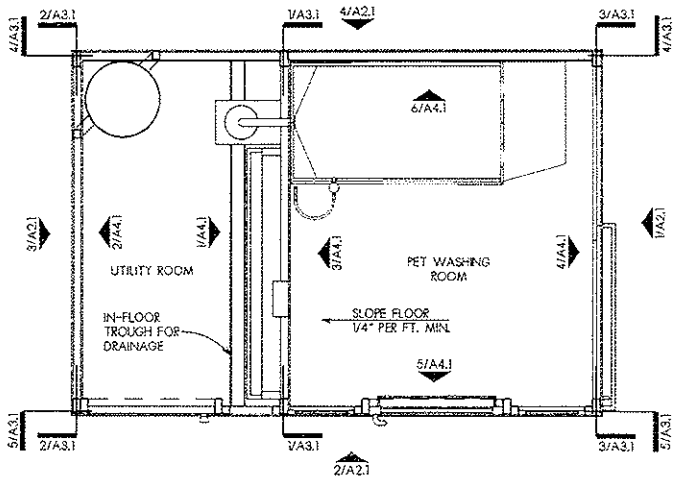
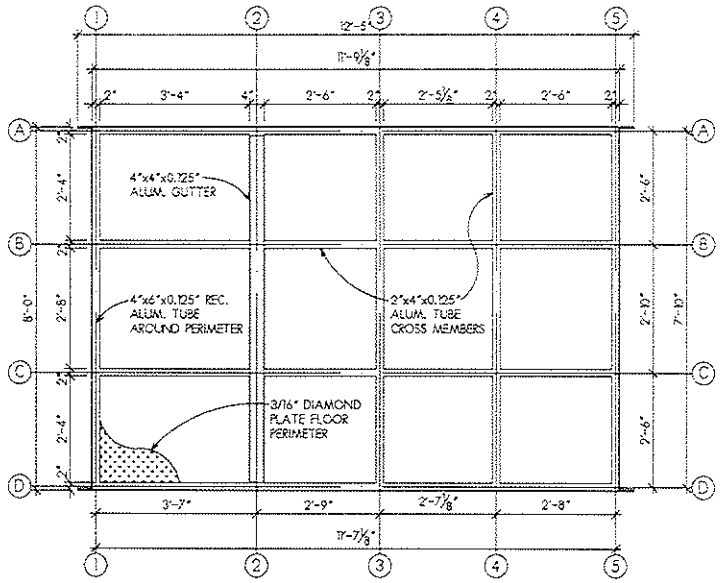


2 FLOOR PLAN
SCALE: 3/8" = 1'-0"



1 FLOOR FRAMING PLAN
SCALE: 3/8" = 1'-0"

GENERAL NOTES

PET WASH FRAMING
BASE PERIMETER IS COMPRISED OF 2"x6"x0.125" WALL RECTANGULAR ALUMINUM TUBE WITH A 2"x4"x0.125" RECTANGULAR TUBING CROSS MEMBERS BASE. THIS INCORPORATES A 4"x4"x0.125" ALUMINUM GUTTER AND A 3/16" ALUMINUM DIAMOND PLATE FLOOR PERIMETER. CROSS MEMBERS AND GUTTER ARE WELDED INTO A ONE PIECE GRID. THE DIAMOND PLATE FLOOR IS WELDED TO THE ONE AND GUTTER ARE WELDED INTO A ONE PIECE GRID. THE DIAMOND PLATE FLOOR IS WELDED TO THE ONE PIECE ALUMINUM TUBE GRID.

WALL AND ROOF FRAMING
ROOF RAFTER/COLUMN IS A 2"x4"x0.125" RECTANGULAR TUBE WELDED AT THE EVE AND RIDGE FORMING A COLUMN RAFTER FRAME. THESE FRAMES ARE WELDED TO A BASE. THE HORIZONTAL PURLINS IN THE ROOF AND WALLS ARE 2"x2"x0.125" SQUARE TUBES. ALL TUBES ARE WELDED TO THE RAFTER/COLUMN FRAMES. THE INTERIOR WALLS ARE 2"x2"x0.125" SQUARE TUBES AND INCLUDE WELDED BRACKETS AND TABS TO FACILITATE MOUNTING MECHANICAL EQUIPMENT. ENTIRE PET WASH IS WELDED INTO A SINGLE STRUCTURE.

STANDARD ALUMINUM EXTRUSIONS ARE 6063-T52

ALL EXPOSED STRUCTURAL ALUMINUM IS POWDER COATED. 2" CLOSE CELL FOAM INSULATION IS USED IN THE ROOF AND WALLS. THE EXTERIOR WALLS AND ROOF ARE 10MM PVC PANELS. THE INTERIOR CEILING AND WASH BAYS ARE 10 MM PVC PANELS. THE INTERIOR SIDE OF THE EXTERIOR WALL IS 10 MM PVC PANELS. THE EQUIPMENT DOOR IS A STEEL DOOR. THE BALANCE OF THE WALL GLAZING IN THE WASH BAY IS TEMPERED SAFETY GLASS.

STRUCTURAL DESIGN BASED ON ASCE 7-10 FOR 30 PSF GROUND SNOW LOAD AND 115 MPH WIND LOAD, EXPOSURE B, RISK CATEGORY I

FLOOR PLANS

SCALE: 3/8" = 1'-0"

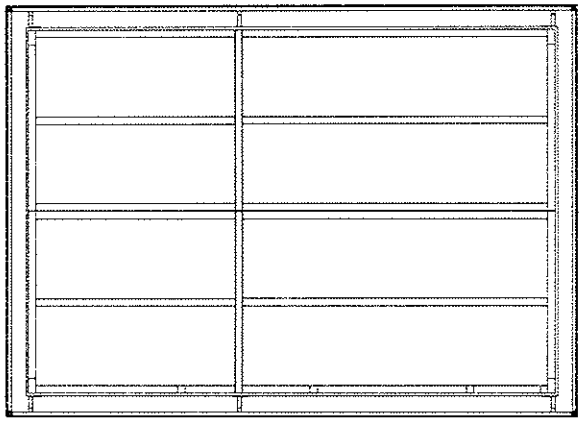
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

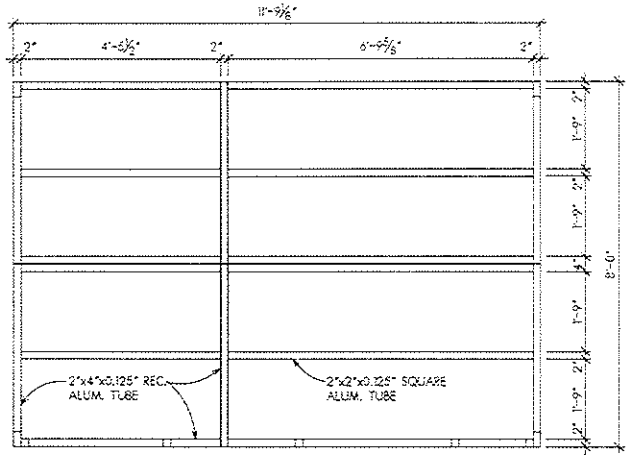
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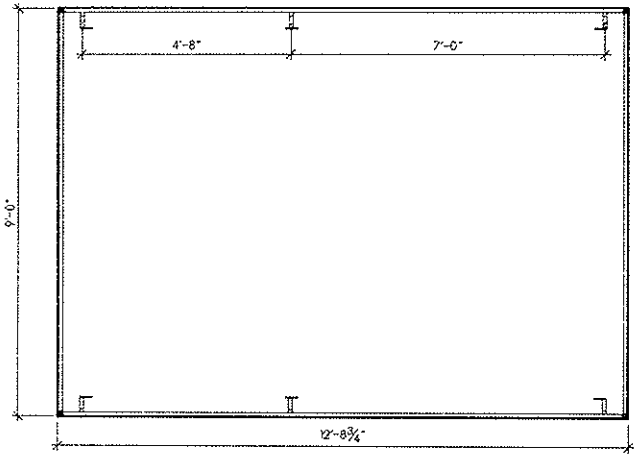
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PROJECT NUMBER 2518
SHEET NUMBER A1.1



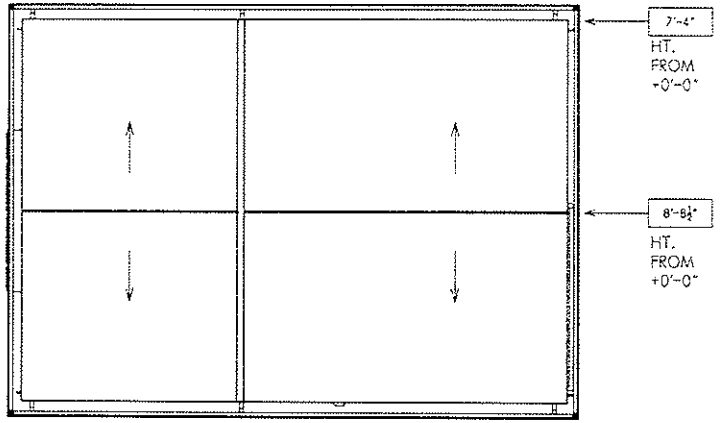
4 ROOF FRAMING PLAN w/ FASCIA
SCALE: 3/8" = 1'-0"



2 ROOF FRAMING PLAN
SCALE: 3/8" = 1'-0"



3 OPTIONAL FASCIA
SCALE: 3/8" = 1'-0"



1 REFLECTED CEILING
SCALE: 3/8" = 1'-0"

ROOF PLANS
SCALE: 3/8" = 1'-0"

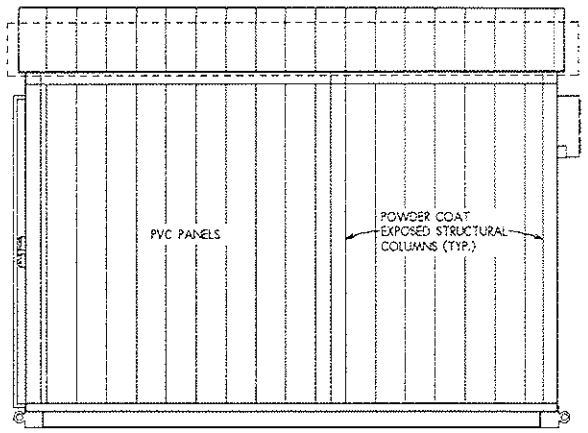
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

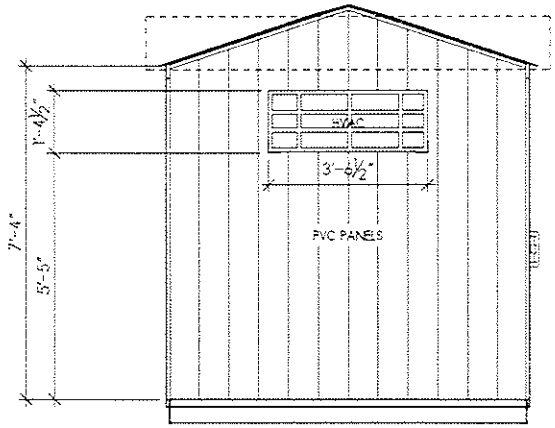
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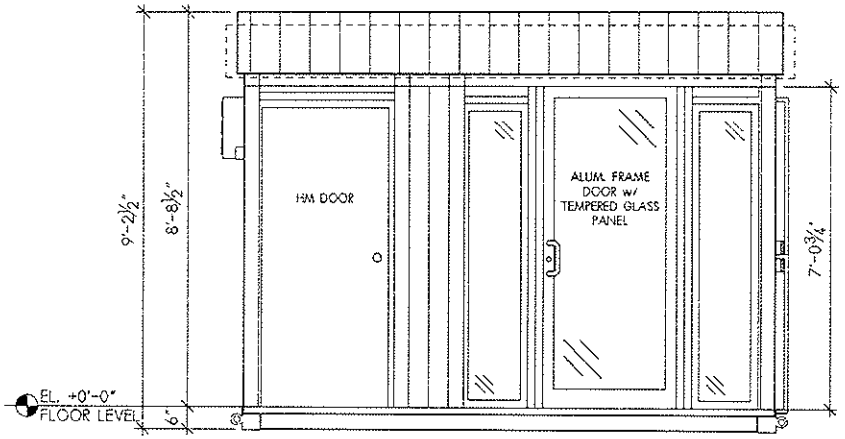
DATE: 07-10-2015
PROJECT NUMBER 25118
SHEET NUMBER A1.2



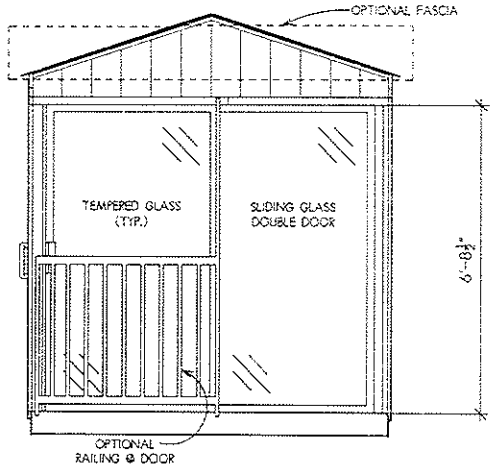
4 BACK
SCALE: 3/8" = 1'-0"



3 SIDE
SCALE: 3/8" = 1'-0"



2 FRONT
SCALE: 3/8" = 1'-0"



1 SIDE
SCALE: 3/8" = 1'-0"

EXTERIOR ELEVATIONS

SCALE: 3/8" = 1'-0"

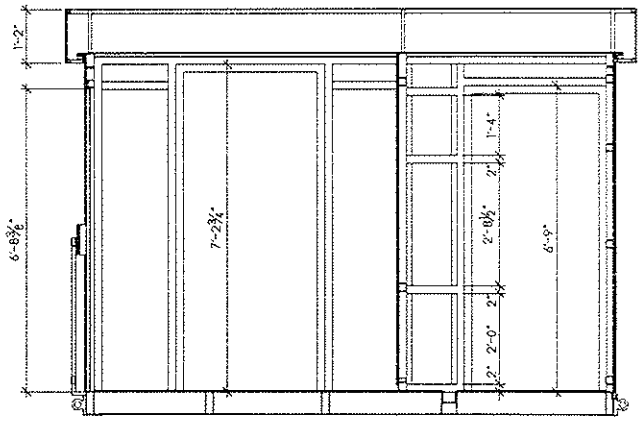
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

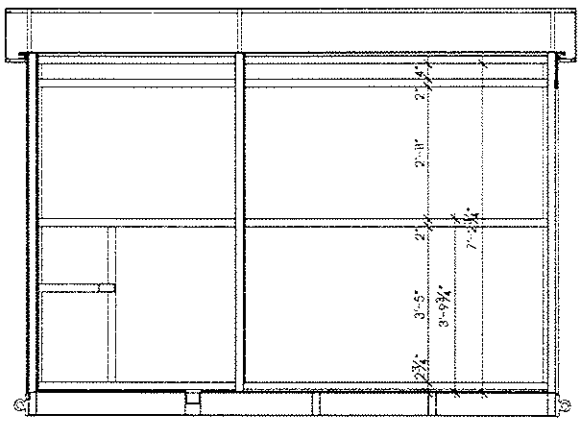
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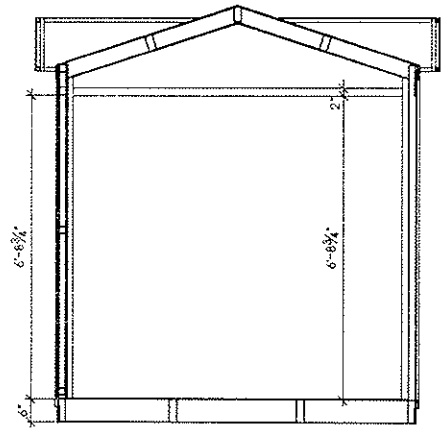
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PROJECT NUMBER 25118
SHEET NUMBER A2.1



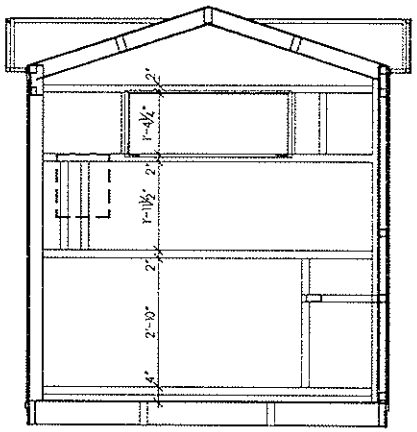
5 BUILDING SECTION
SCALE: 3/8" = 1'-0"



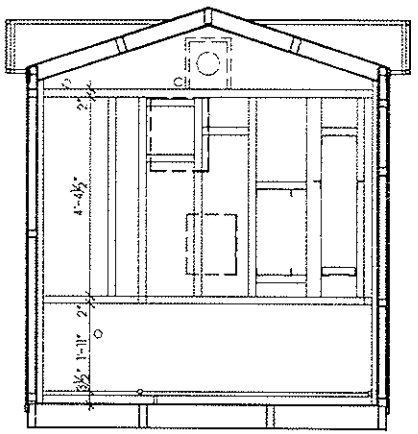
4 BUILDING SECTION
SCALE: 3/8" = 1'-0"



3 BUILDING SECTION
SCALE: 3/8" = 1'-0"



2 BUILDING SECTION
SCALE: 3/8" = 1'-0"



1 BUILDING SECTION
SCALE: 3/8" = 1'-0"

NOTE: INTERIOR EQUIPMENT DELETED OR SHOWN AS DASHED LINES FOR CLARITY

STRUCTURE BUILDING SECTIONS

SCALE: 3/8" = 1'-0"

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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

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DATE: 07-10-2015
PROJECT NUMBER: 25118
SHEET NUMBER: A3.1

PET WASH REAR

PET WASH FRONT

FOR ILLUSTRATIVE PURPOSES ONLY

STRUCTURE AXONOMETRIC VIEWS

SCALE: NONE

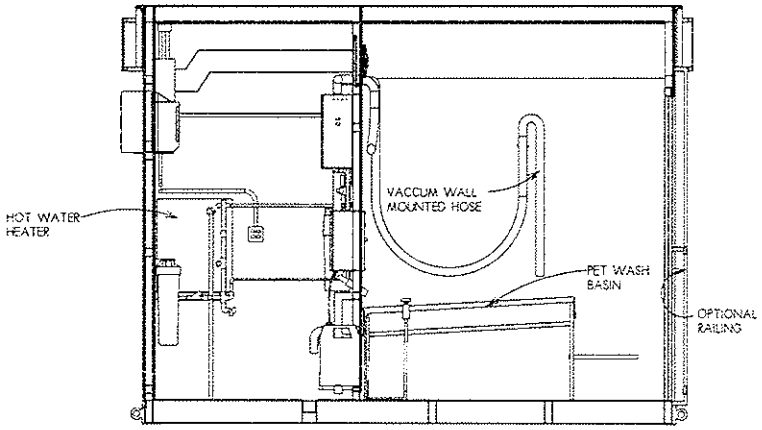
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PROJECT NUMBER	
25118	
SHEET NUMBER	
A3.2	

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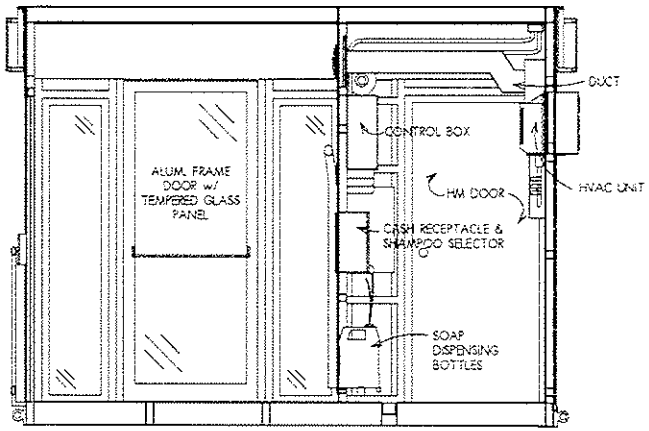
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

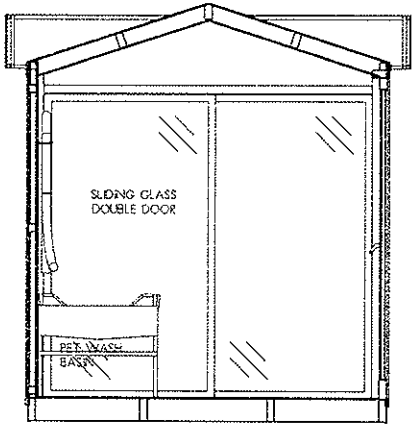
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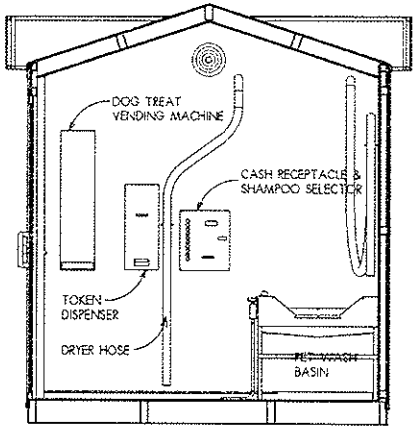
6 ELEVATION FACING BACK
SCALE: 3/8" = 1'-0"



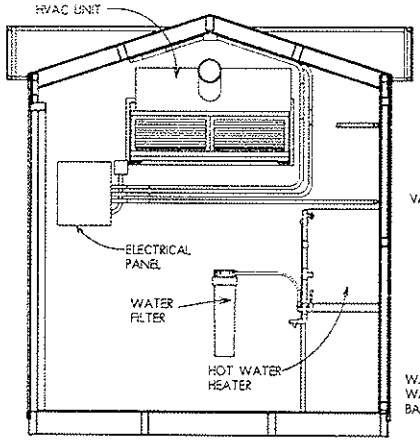
5 ELEVATION FACING FRONT
SCALE: 3/8" = 1'-0"



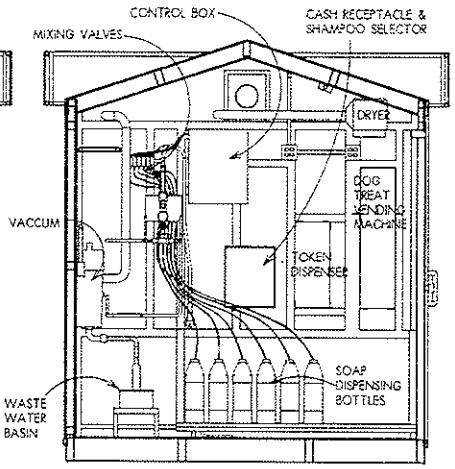
4 PET WASHING ROOM
SCALE: 3/8" = 1'-0"



3 PET WASHING ROOM
SCALE: 3/8" = 1'-0"



2 UTILITY ROOM
SCALE: 3/8" = 1'-0"



1 UTILITY ROOM
SCALE: 3/8" = 1'-0"

INTERIOR ELEVATIONS
SCALE: 3/8" = 1'-0"

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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

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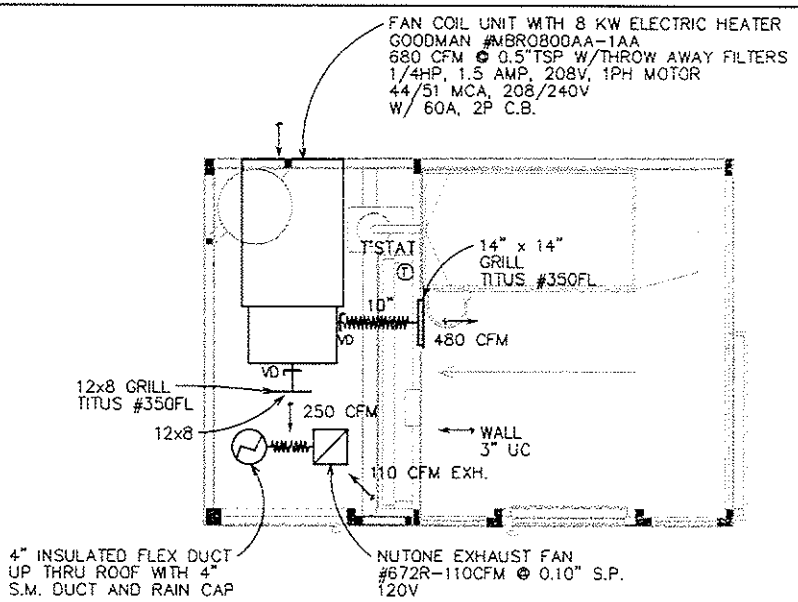
DATE: 07-30-2015
PROJECT NUMBER: 25118
SHEET NUMBER: A4.1

HVAC PLAN NOTES:

- ALL SUPPLY AIR DUCTS SHALL BE FABRICATED FROM PRIME GRADE GALVANIZED SHEET METAL IN ACCORDANCE WITH THE SMACNA DESIGN MANUAL.
- ALL DUCTWORK IS EXPOSED WITH-IN CONDITIONED SPACE.
- ALL DUCT DIMENSIONS SHOWN ARE ACTUAL DIMENSIONS OF AIRWAY;
- ALL GRILLES ARE BASED UPON TITUS WITH BAKED OFF-WHITE ENAMEL FINISH.
- ALL FLEX DUCT SHALL BE WITH FLAME SPREAD OF 25 OR LESS. MAXIMUM LENGTH SHALL BE 5 LINEAR FEET.
- THE MANUFACTURER SHALL ADJUST ALL DRIVES AND REGULATE ALL SUPPLY AIR GRILL DAMPERS TO DELIVER THE AIR QUANTITY SHOWN ON THE PLAN.
- WHERE FLEXIBLE DUCTS ARE CONNECTED TO MAIN TRUNK DUCT. SPIN COLLARS WITH MANUAL VOLUME DAMPER SHALL BE PROVIDED.

MECHANICAL SPECIFICATIONS

- THESE DRAWINGS ARE DIAGRAMMATIC AND SHOW GENERAL ARRANGEMENTS, SIZES, AND LOCATIONS OF EQUIPMENT. ALL EQUIPMENT SHALL BE INSTALLED COMPLETE WITH FURNISHING ALL REQUIRED COMPONENTS.
- ALL WORK SHALL BE DONE IN ACCORDANCE WITH ASHRAE STANDARDS FOR THE STATE OF ILLINOIS.
- CONFORMANCE TO LOCAL CODE, AND ANY OTHER REQUIREMENTS APPLICABLE TO THIS PROJECT SHALL BE THE RESPONSIBILITY OF THE END USER. THE END USER SHALL SUBMIT ALL REQUIRED DRAWINGS FOR APPROVAL TO ANY AGENCIES REQUIRING THEM AND OBTAIN NECESSARY PERMITS.
- ALL MATERIAL SHALL BE NEW AND OF FIRST QUALITY. ALL WORKMANSHIP SHALL BE FIRST CLASS AND DONE ACCORDING TO STANDARD PRACTICE.
- WHERE UNDERWRITERS' LABORATORY STANDARDS EXIST, EQUIPMENT FURNISHED SHALL BEAR THE UL LABEL AND BE OF THE APPROPRIATE NEMA TYPE.
- NOTWITHSTANDING THE LOCAL CODE AUTHORITY REQUIREMENTS THE LATEST NFPA (NATIONAL FIRE PROTECTION ASSOCIATION) AND NBFU (NATIONAL BOARD OF FIRE UNDERWRITERS) REQUIREMENTS ARE A PART OF THIS CONTRACT. IF REQUIRED BY LOCAL AUTHORITIES THE MANUFACTURER WILL FURNISH AND INSTALL AUTOMATIC HEAT AND/OR SMOKE DETECTORS.
- ALL DUCT CONSTRUCTION AND INSTALLATION SHALL CONFORM TO LATEST APPLICABLE ASHRAE (AMERICAN SOCIETY OF HEATING, REFRIGERATING AND AIR CONDITIONING ENGINEERS) AND SMACNA (SHEET METAL AND AIR CONDITIONING CONTRACTORS NATIONAL ASSOCIATION) STANDARDS.
- MANUFACTURER SHALL PROVIDE ALL VOLUMETRIC DAMPERS THAT SHALL BE SELF INDICATING WITH AN EXTERIOR ADJUSTING AND LOCKING MECHANISM. DAMPERS SHALL CLOSE AGAINST THE AIR STREAM.
- ALL DUCTS SHALL BE CLEANED PRIOR TO INSTALLATION OF GRILLES, REGISTERS, DIFFUSERS, ETC. PAINT INTERIOR OF DUCTS BEHIND GRILLES, DIFFUSERS, REGISTERS, ETC.
- MANUFACTURER SHALL PROVIDE VIBRATION ISOLATION TO PREVENT TRANSMISSION OF VIBRATION AND SOUND FROM MOTORIZED AND/OR ROTATING EQUIPMENT TO STRUCTURE.
- THESE DRAWINGS ARE NOT SITE SPECIFIC NOR ARE THEY DESIGNED TO LOCAL CODE REQUIREMENTS BUT ENTAIL THE GENERAL DESIGN CONCEPT, COMPONENTS, INTENT AND SHALL BE MODIFIED FOR A SPECIFIC ORDER AND LOCAL CODE REQUIREMENTS.



HVAC PLAN

SCALE: 3/8" = 1'-0"

VENTILATION SYMBOL LIST

SINGLE LINE	DESCRIPTION
20 X 12	DUCT, WIDTH X DEPTH, AIRWAY DIMENSIONS
	FLEXIBLE DUCT
700-S	SIDE WALL SUPPLY REGISTER
	VOLUME DAMPER WITH QUADRANT LOCKING
UC	UNDERCUT MINIMUM 1" AT DOOR OR WALL
T	THERMOSTAT

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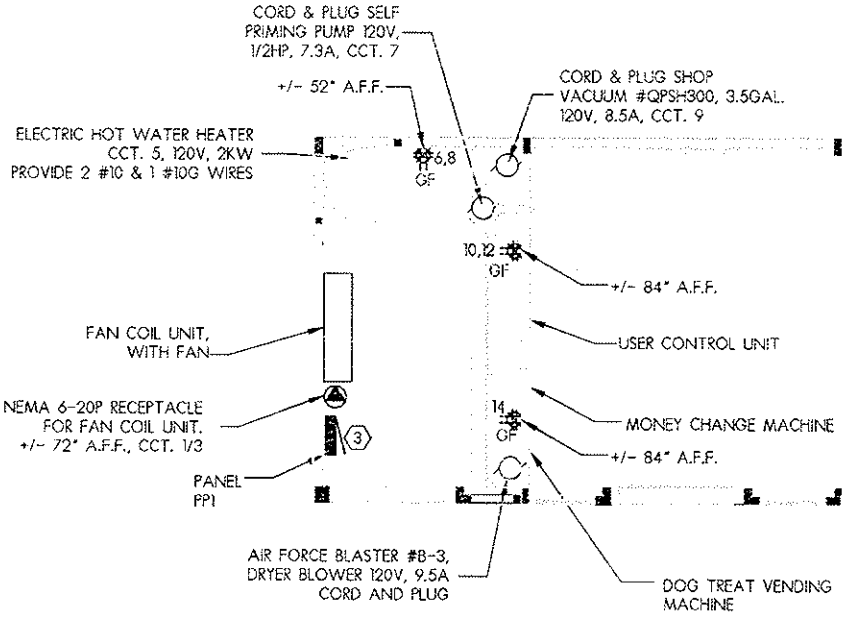
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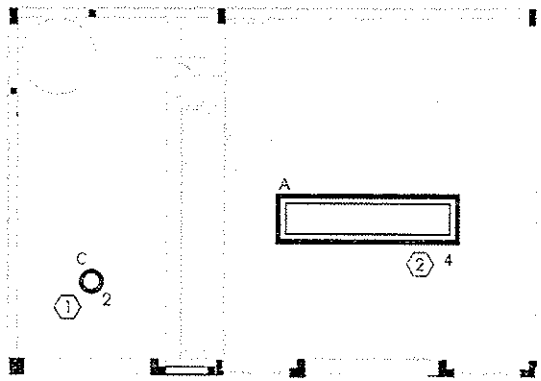
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DATE: 01-01-2015
PROJECT NUMBER 25118
SHEET NUMBER M1.1

KEYED NOTES:

1. PORCELAIN SOCKET WITH PULL CHAIN.
2. LITHONIA DMW 232 MVOLT GEB10 IS WITH DUST AND MOISTURE RESISTANT.
3. POWER TO PANEL TO BE PROVIDED PER LOCAL CODE AND PROJECT CONDITION.





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KEYED NOTES:

(1) PANEL SHALL HAVE MAXIMUM OF 20 POLES

PANELBOARD SCHEDULE

PP1 (1) LOCATION: EQUIPMENT ROOM

VOLTAGE:	120/240V-1 PHASE 4 WIRE PLUS GROUND	MAIN (A)	MCB	MLO	MOUNT: SURFACE
		100	X		TYPE
		WITH GROUND BUS		X	AIC 10 KA

USE/AND OR AREA SERVED	C/B	CIR. NO.	A	B	CIR. NO.	C/B	USE/AND OR AREA SERVED
FAN COIL UNIT	20/2	1	1600				
			50		2	20/1	EQUIPMENT ROOM LIGHTS
		3		1600			
				60	4	20/1	WASH BAY LIGHTS
HOT WATER HEATER	30/1	5	2000				
			180		6	20/1	RECEPTACLES
SELF PRIMING PUMP	20/1	7		900			
				180	8	20/1	RECEPTACLES
SHOP VACCUUM	20/1	9	1020				
			180		10	20/1	RECEPTACLES
AIR FORCE BLASTER	20/1	11		1140			
				180	12	30/1	RECEPTACLES
SPARE	20/1	13					
			180		14	20/1	RECEPTACLES
SPARE	20/1	15					
					16	30/1	
SPARE	20/1	17					
					18	20/1	
SPARE	20/1	19					
					20	20/1	
TOTAL LOAD PER PHASE:			5,210	4,060	TOTAL KVA	9	
25118 ALL PAWS PET WASH			DATE	06/23/15	AMPS	44.6	208V

ELECTRICAL SYMBOLS

WALL | FLOOR BOX | POKE THROUGH | ABOVE COUNTER

- QUADPLEX RECEPTACLE
- DUPLEX RECEPTACLE
- WP / XX — ADJACENT LETTERS IN THE SYMBOLS ABOVE INDICATE THE FOLLOWING:
  - "GF" RECEPTACLE HAS GROUND FAULT CIRCUIT INTERRUPTER
  - "WP" RECEPTACLE HAS WATERPROOF COVER
  - "XX" RECEPTACLE CIRCUIT NUMBER
- $ XX — MANUAL MOTOR CONTROL
  - "XX" CIRCUIT NUMBER
- A / Ic — FLUORESCENT LIGHTING FIXTURE. SIZE AND TYPE AS INDICATED ON SCHEDULE.
- A Ic — INCANDESCENT, FLUORESCENT OR HID LIGHTING FIXTURE. SIZE AND TYPE AS INDICATED ON SCHEDULE.
- (X) — MOTOR - SEE SCHEDULE, 'XX' INDICATES TAG
- SURFACE MOUNTED NORMAL BRANCH CIRCUIT PANELBOARD
- SPECIAL RECEPTACLE

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ELECTRICAL SPECIFICATIONS

- THESE DRAWINGS ARE DIAGRAMMATIC AND SHOW GENERAL ARRANGEMENTS, SIZES, AND LOCATIONS OF EQUIPMENT. ALL EQUIPMENT SHALL BE INSTALLED COMPLETE WITH FURNISHING ALL REQUIRED COMPONENTS.

- ALL WORK INDICATED IS BASED UPON CONFORMANCE WITH THE NATIONAL ELECTRICAL CODE AND IS SUBJECT TO LOCAL CODE INTERPRETATION AND IS CONFINED TO WITHIN THE EQUIPMENT OF THE UNIT.

CONFORMANCE TO LOCAL CODE, AND ANY OTHER REQUIREMENTS APPLICABLE TO THIS PROJECT SHALL BE THE RESPONSIBILITY OF THE END USER. THE END USER SHALL SUBMIT ALL REQUIRED DRAWINGS FOR APPROVAL TO ANY AGENCIES REQUIRING THEM AND OBTAIN NECESSARY PERMITS.

- ALL EQUIPMENT FURNISHED SHALL BE NEMA STANDARD, NEW AND UL LISTED.

- UNLESS OTHERWISE SPECIFIED, THE MANUFACTURER SHALL FURNISH AND INSTALL CONDUIT, WIRING, AND 3 SIGNEUTS FOR ALL ELECTRICALLY OPERATED EQUIPMENT, INCLUDING FINAL CONNECTIONS TO SAME AFTER IN THE PLACEMENT OF THE UNIT, DISCONNECTS NOT REQUIRED FOR PLUG IN EQUIPMENT.

- ALL CONDUIT FITTINGS SHALL BE COMPRESSION TYPE AS MANUFACTURED BY APPLETON, CROUSE - HINDS OR RACO.

- ALL CONDUCTORS SHALL BE COPPER TYPE THHN/THWN, MINIMUM SIZE #12 AWG, AS MANUFACTURED BY HATFIELD, COLLIER OR ANACONDA

- ALL FIXTURE OUTLET BOXES SHALL BE 4" OCTAGON BOX NOT LESS THAN 1-1/2" DEEP. TOGGLE SWITCH RECEPTACLE OUTLET BOXES SHALL BE 2" SQUARE NOT LESS THAN 1-1/2" DEEP WITH RAISED COVERS. SHALL BE USED FOR EXPOSED JUNCTION BOX INSTALLATIONS OR SURFACE MOUNTED BOXES SHALL BE AS MANUFACTURED BY APPLETON, RACO OR STEEL CITY.

- GANG SWITCH, OUTLET AND JUNCTION BOXES OR BOX FITTINGS SHALL BE USED IN ALL DAMP OR WET LOCATIONS. THEY SHALL HAVE THREADED HUBS AND GASKETED COVERS. THEY SHALL BE AS MANUFACTURED BY HOFFMAN, CROUSE OR APPLETON.

- ALL LOCAL SWITCHES FOR CONTROL OF LIGHTING SHALL BE RATED 20 AMPERE, 277 VOLT A.C. TUMBLER TYPE AS FOLLOWS (COLOR AS SELECTED BY MANUFACTURER): SINGLE POLE HUBBELL #1221 ARROW HART AND B&S APPROVED EQUAL

- SPECIFICATION GRADE DUPLEX RECEPTACLES SHALL BE 20 AMPERE, 125 VOLT 3 WIRE GROUNDING TYPE EQUAL TO HUBBELL 5362, A-H OR P&S APPROVED EQUAL. DEVICE COLOR AS SELECTED BY MANUFACTURER, G.F.I. RECEPTACLES SHALL BE EQUAL TO HUBBELL #GF5362. SPECIAL RECEPTACLES SHALL BE AS NOTED ON THE DRAWINGS.

- ALL PANELBOARDS SHALL HAVE COPPER BUSSBARS AND SHALL BE AS MANUFACTURED BY ITE, SQUARE D OR WESTINGHOUSE. ALL CIRCUIT BREAKERS SHALL BE BOLT-ON, 15 AND 20 AMP SINGLE POLE BREAKERS SHALL BE SWITCHING DUTY.

MINIMUM U.L. LISTED INTERRUPTING RATINGS (RMS SYM. AMPS) SHALL BE AS FOLLOWS:

240 VOLT MAXIMUM BREAKERS

15-100 AMP = 10,000 AIC
110-225 AMP = 22,000 AIC

- HIGH BAY FIXTURES SHALL BE FURNISHED COMPLETE WITH LAMPS, LENSES, END CAPS, MOUNTING HARDWARE, ETC. TO PROVIDE A COMPLETE AND WORKING SYSTEM.

- THESE DRAWINGS ARE NOT SITE SPECIFIC NOR ARE THEY DESIGNED TO LOCAL CODE REQUIREMENTS BUT ENTAIL THE GENERAL DESIGN CONCEPT, COMPONENTS, INTENT AND SHALL BE MODIFIED FOR A SPECIFIC ORDER AND LOCAL CODE REQUIREMENTS.

DATE: 01-01-2015
PROJECT NUMBER
25118
SHEET NUMBER
E3.1

ISSUED FOR:	DATE
DRAWN	APPROVED

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STANDARD BORDER SHEET FOR
LARSON & DARBY GROUP
ROCKFORD, ILLINOIS

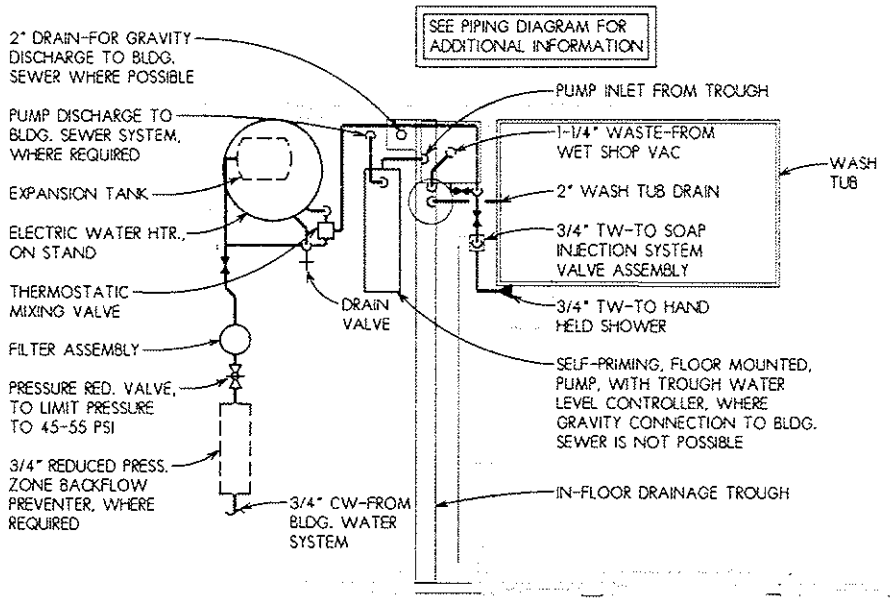
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PLUMBING SYMBOLS

SYMBOL	DESCRIPTION
—o	PIPE TURNED UP
—⊃	PIPE TURNED DOWN
⋈	SHUT-OFF VALVE
⋈	PRESSURE REDUCING VALVE

PLUMBING ABBREVIATIONS

MARK	DESCRIPTION
CW	COLD WATER
HW	HOT WATER
TW	TEMPERED WATER



NOTES:
1. END USER SHALL BE RESPONSIBLE FOR CONNECTING SYSTEM WATER SUPPLY AND SANITARY SEWER TO BUILDING WATER AND SANITARY SEWER SYSTEMS.
2. ALL WATER PIPING SHALL BE PEX MATERIAL AND ALL WASTE PIPING SHALL BE SCHEDULE 40 PVC.

PLUMBING PLAN

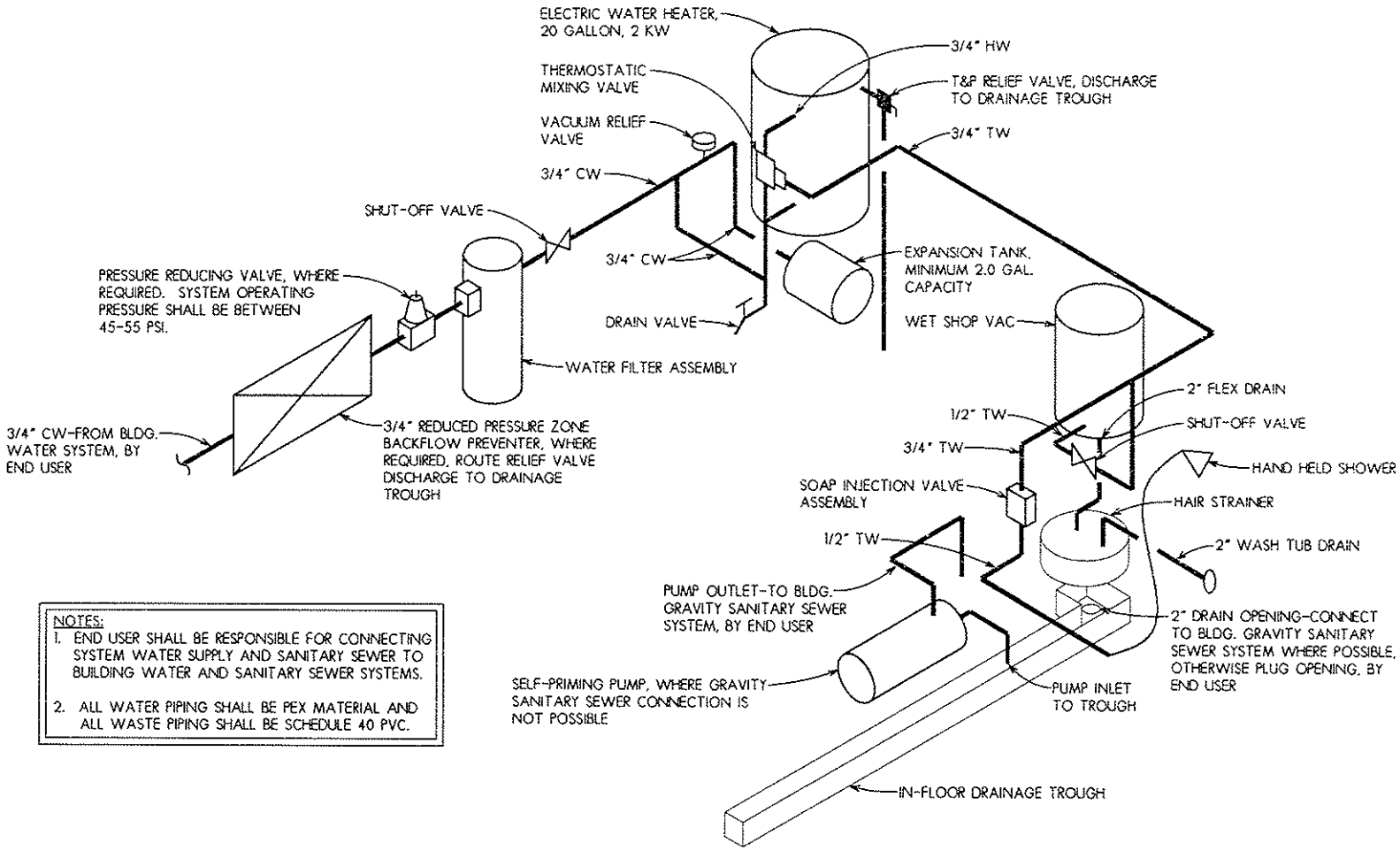
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

ISSUED FOR: DATE
DRAWN TW APPROVED RAS

DATE: 07-20-2015
PROJECT NUMBER 25118
SHEET NUMBER P1.1



NOTES:
1. END USER SHALL BE RESPONSIBLE FOR CONNECTING SYSTEM WATER SUPPLY AND SANITARY SEWER TO BUILDING WATER AND SANITARY SEWER SYSTEMS.
2. ALL WATER PIPING SHALL BE PEX MATERIAL AND ALL WASTE PIPING SHALL BE SCHEDULE 40 PVC.

PIPING DIAGRAM

NO SCALE

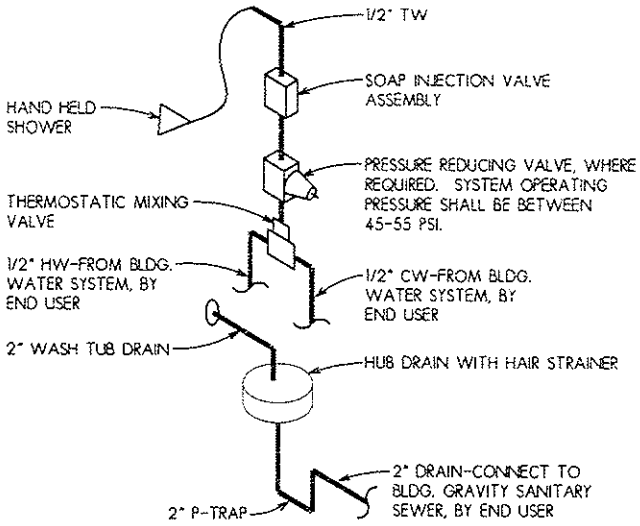
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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

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DRAWN TW APPROVED RAS

DATE: 07-10-2015
PROJECT NUMBER 25118
SHEET NUMBER P1.2



NOTES:
1. END USER SHALL BE RESPONSIBLE FOR CONNECTING SYSTEM WATER SUPPLY AND SANITARY SEWER TO BUILDING WATER AND SANITARY SEWER SYSTEMS.
2. ALL WATER PIPING SHALL BE PEX MATERIAL AND ALL WASTE PIPING SHALL BE SCHEDULE 40 PVC.

PIPING DIAGRAM-FLIP TUB STYLE

NO SCALE

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ADA PETWASH VENDING STATION
ALL PAWS PET WASH
VARIOUS LOCATIONS

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DRAWN TW APPROVED RJS

DATE: 07-10-2015
PROJECT NUMBER 25118
SHEET NUMBER P1.3