

<b>DESIGN CRITERIA:</b>			
PROJECT NAME BUILDING SQUARE FOOTAGE CODES NEC-2005 IBC-2003 IMC-2003 IECC-2003 TAS-1994 USE GROUP: CONSTRUCTION TYPE OCCUPANT LOAD PERMISSIBLE GAS TYPE	NORTEX 5664 RECERTIFICATION OFFICE 3584 SF B BC V-B 35 <input type="checkbox"/> LP <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/> NA		
<b>FLOOR:</b>			
BOTTOM BOARD INSULATION JOIST SIDEBAND JOIST (RIM): DECKING: UNDERLAYMENT: COVERING: BASE COVE			ROLL, POLY ETHYLENE FIBER MESH PREVIOUS R-19 2X6 #25YP OR BETTER AT 16" O.C. 2X6 #25YP OR BETTER 3/4" T&G STURD-I-FLOOR N/A TBD 4" RUBBER (6" IN RESTROOMS): COLOR= GREY
<b>EXTERIOR WALLS:</b>			
SIDEWALL HEIGHT: SEE PREVIOUS STAMPED PLANS STUDS: 2X4 #25YP 16" O.C.			
BOTTOM PLATE: SINGLE 2X4 STD SPF OR BETTER TOP PLATES: DOUBLE 2X4 STD SPF OR BETTER HEADERS: DOUBLE 2X6 #25YP W/ 7/16" FILLER JACK STUDS: SINGLE EACH SIDE 2X4 #25YP			
INSULATION: PREVIOUS R-11 FACED, REINSULATED WALLS TO BE R-13 UNFACED SHEATHING: 7/16" OSB SIDING: 1/4" HARDE-STUCCO FINISH COLOR: SEE SHEET A-201 TRIM: 1X4 HARDE COLOR: SEE SHEET A-201 SKIRTING: SHIP LOOSE 16 4X12 SHTS HARDE FOR STUCCO FINISH IF SKIRTING IS ORDERED, 12"X12" VENTS TO BE SHIPPED WITH MAT. 24			
<b>INTERIOR WALLS:</b>			
WALL HEIGHT: 9'-3" STUDS: (PER PREVIOUS) 2X4 #25YP 16" O.C. @ NEW WALLS. TOP PLATES: (PER PREVIOUS) SINGLE 2X4 #25YP @ NEW WALLS. BOTTOM PLATE: (PER PREVIOUS) SINGLE 2X4 #25YP @ NEW WALLS. INSULATION: PREVIOUS R-11 UNFACED, NEW WALLS R-15 UNFACED COVERING: PREVIOUS 3/8" VCG, REPAIRS OR NEW WALLS 1/2" VCG TRIM: STANDARD VCG BATTENS			COLOR: SERRA MIST
<b>WINDOWS:</b>			
SIZE/TYPE: (18) 24"X52" V.S. BRONZE FRAME/CLEAR LOW E GLASS BRAND: HR MIN. ENERGY VALUES: U-FACTOR=.66 SHGC=.65 COVERING: (18) ALUMINUM MINI-BLINDS COLOR: GRAY MSC: N/A			
<b>DOORS:</b>			
EXTERIOR: (2) 36"X80" 18GA STEEL W/ 5"X20" PENCIL WINDOW (TEMP) EXTERIOR HARDWARE: (2) DEADBOLT (SCHLAGE) B660 BD x 2BD W/C CONSTR. CORE (2) 9305BC X AL NORTON CLOSER (2) HOLLOW METAL FRAME (2) FULL PLATES ROCKWOOD #107 x 70X US28 (2) PEMKO THRESHOLD 170A-36 (2) PEMKO SWEEP 315CN-36 (2) SET PEMKO WEATHERSTRIP 303AV-3070 INTERIOR: (9) 36" X 80" REDI-FRAMES AND SC WOOD DOORS W/VISION PANEL NO VISION PANEL AT BATHROOM DOORS (7) LEVER HANDLES AT OFFICES WITH ENTRY HARDWARE (2) PUSH PULL AT BATHROOMS WITH CLOSURE			HVAC: (4) 3 TON WTH 10KW HEAT STRIP. BRAND: BARD COLOR: TAN EFFICIENCY: SEER 13, EER 9.2 > MINIMUM SEER 9.7 PER 2003 IECC TABLE 803.2.2(1) THERMOSTAT: (4) PROGRAMABLE DUCTS: DUCT BOARD MAIN, FLEX TO GRILLS IN UNCOND. SPACE. R-5 MN. VALUE SUPPLY REGISTERS: 24X24 W/ ADJUSTABLE DIFFUSERS RETURN REGISTERS: DUCT BOARD FROM PLENUM TO 12" FLEX TO 2X2 GRILLS MSC: FRESH AIR MAKEUP IS PROVIDED BY DAMPER IN HVAC.
<b>HVAC:</b>			
DISCONNECT: EXTERIOR 60AMP WITHIN 6' OF GROUND. BALANCE: SYSTEM TO BE BALANCED IN THE FIELD BY OTHERS.			Texas Industrialized Building Code Council TDLR
<b>FURNITURE OR MISC:</b>			
5LB ABC FIRE EXTINGUISHER IN CABINET NEAR ENTRANCES			

LTR	REVISION	BY	DATE	DRAWN BY: JLR	PROJECT: NORTEX MODULAR SPACE	TITLE: 5664 COVER	DWG# 5664	SHEET: G-001
				DATE: 10/08/08	SCALE: N/A			

**TELECOM:**  
STUB J BOXES ABOVE CEILING GRID.  
TELECOM BY OTHERS

**SERIAL NUMBERS:**

NORTEX NUMBER 14640207A-1710	PREVIOUS NUMBER TX00B380	TDLR NUMBER 50129
14640207B-1711	TX00B381	50360
14640207C-1712	TX00B382	50331
14640207D-1713	TX00B383	50332

PREVIOUS DECALS LOCATED ON PLATE AT FRONT CENTER OF UNIT, OUTSIDE

**ENERGY CODE COMPLIANCE:**  
COMCHECK CERTIFICATES TO BE USED AS CHECKLIST.  
2 TUBE LIGHT FIXTURE IS 66 FIXTURE WATTS  
2X2" U TUBE FIXTURE IS 38 FIXTURE WATTS  
EXTERIOR LIGHT IS 13 WATT @ 850 LUMENS = 66 LUMEN PER WATT.  
WINDOWS ARE NFRC LABELED AS: U=.66 AND SHGC=.65  
DOOR U VALUE IS DEFAULT .7

**EXTERIOR WALL COMCHECK AREA:**  
(2) SIDEWALL = 64" X 11'-1" TO 13'-1" = 768 SF X 2 WALLS = 1536 SF  
(4) ENDWALL = 11'-1" X 14'-0" = 167 SF X 4 LOCATIONS = 668 SF  
(4) ENDWALL = 13'-1" X 14'-0" = 183 SF X 4 LOCATIONS = 732 SF

TOTAL = 2936 SF

SEE PREVIOUS PLANS FOR ANY INFORMATION NOT SHOWN.

FOUNDATION PLAN IS ENGINEERED AND DESIGNED BY OTHERS.

**DRAWING INDEX:**

- G-001 = COVER
- G-002 = DEMO AND CHANGES DIRECTION
- G-003 = TESTING
- A-101 = FLOOR PLAN
- A-201 = EXTERIOR ELEVATIONS
- A-202 = EXTERIOR ELEVATIONS
- A-203 = INTERIOR CABINET ELEVATION
- A-301 = SECTION
- A-601 = ADA / TAS DETAILS
- E-101 = ELECTRICAL PLAN
- E-102 = ELECTRICAL PANEL CALCULATIONS
- M-101 = MECHANICAL(HVAC) PLAN
- P-101 = PLUMBING PLAN
- S-101 = BLOCKING PLAN

**JOE STEEDE, P.E.**  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

**NORTEX MODULAR SPACE**  
555 JUBILEE LANE  
LEWISVILLE, TX 75056  
PHONE: 972-492-4040  
FAX: 972-492-2704

#### D.C. DIELECTRIC STRENGTH TEST

##### REQUIREMENTS:

Dielectric Strength Test -the wiring of each structure shall be subjected to a 1 minute, 1,273 volt dielectric strength test (with all switches closed) between live parts (including neutral), and ground. Alternatively, the test may be performed at 1,527 volts for 1 second. This test shall be performed after branch circuits are complete and after fixtures or appliances are installed. Fixtures or appliances, which are listed, shall not be required to withstand the dielectric strength test. The dielectric strength test shall be performed at a minimum 1,527 volts for one second.

PURPOSE: To determine that insulation on all circuit conductors has not been damaged.

TEST APPARATUS: A dielectric strength tester, such as a Slaughter Industries model 2503 DC or equivalent device.

##### THE TEST INCLUDES THE FOLLOWING:

All electrical conductors have been installed and interconnected. All branch circuit wiring must be completed, and connected to appliances and fixtures. NOTE: Listed fixtures and appliances must be disconnected before conducting the test.

- 1) Equipment being used is capable of providing the required voltage from a transformer with automatic current limiting apparatus under fault conditions, along with a fault detection indicator and a voltmeter. This equipment should be properly calibrated and in a functioning condition. The functionality of the tester can be checked by touching the prods of the tester together, which should indicate a fault.

- 2) Test is conducted at 1,527 volts for one second or minimum 1,273 volts for one minute.

- 3) Test is conducted between the ground and the neutral (white) and between the ground and each of the two hot legs (black or red).

##### SPECIAL ITEMS TO CHECK BEFORE TEST:

- a) All light bulbs are removed.
- b) All circuit breakers and switches are in the on position.
- c) GFI breakers or in-line GFI receptacles are NOT to be dielectric tested. By-pass these devices or install after the circuit wiring is dielectric tested.
- d) 3-way switches need to be tested with on switch open and on closed. Reverse switch positions and test again.
- e) Rheostat dimmers: Do not test rheostats. By-pass the switch and test the wiring only.
- f) Provide warning to all personnel that dielectric test is about to be performed.

#### POLARITY TEST

##### REQUIREMENTS:

Each structure shall be subjected to polarity checks to determine that connections have been properly made.

PURPOSE: To determine that all connections in the electrical system have been properly made so as to assure that the ungrounded conductors and the grounded conductor (neutral or white) are connected to the corrected terminals at each connection.

TEST APPARATUS: Polarity tester, such as Gardner-Bender model 501A or equivalent UL listed tester. Screw plug for incandescent light socket. 3 Prong to 2 prong plug converter. Adapters for various outlet configurations, as needed. Source of temporary electric power.

##### THE TEST INCLUDES THE FOLLOWING:

- 1) All electrical outlets have been installed and connected.
- 2) Electrical power is supplied to the unit.
- 3) Using a polarity tester check all 110 volt electrical receptacles. This includes outside and heat tape receptacles.
- 4) Using a polarity tester with the appropriate attachment, connect to lights and switches with clips or probes, screw into incandescent bulb fixtures with adapter and test for polarity.
- 4) Failure requires repair and re-test.

#### WATER SUPPLY PIPING TEST

##### REQUIREMENTS: Water System — Shall be tested in the appropriate manner as described below.

Hot and cold supply system shall be tested and proved tight under a water pressure not less than 25psi greater than the working pressure under which it is to be used. If the on-site working pressure is not known then 100psi pressure shall be used.

An air-pressure test may be substituted for the water test (NOT ALLOWED IF PIPING IS PLASTIC). In either method of test, the piping shall withstand pressure without leaking for a period of not less than 15 minutes.

##### TEST APPARATUS:

The pressure test gauge shall be in increments of 1psi or less. The source of air or water should be capable of providing the required pressure. The test apparatus must be arranged so that the source of the pressure may be isolated from the system being tested after appropriate pressure has been reached.

##### THE TEST INCLUDES THE FOLLOWING:

- 1) All portions of the hot and cold supply piping must be tested.
- 2) All faucets are closed.
- 3) The float arm in the toilet tank is raised to the shut-off level and held there.
- 4) All shut-off valves in the piping system are opened fully. (e.g. a shut-off valve beneath the toilet tank)
- 5) The water heater does not have to be subjected to the test if the water heater is not connected, alternate methods of conducting the test may include the following:
  - a) Test the cold lines and hot lines separately.
  - b) The hot and cold water lines which normally are connected to the water heater may be bypass-connected together.
- 6) Visually check test equipment for proper calibration, and that equipment is in proper working order.
- 7) The test gauge is connected to the water piping system.
- 8) The source of pressure (air or water) is connected to the piping system, and the system is brought to the appropriate pressure.
- 9) When the appropriate pressure is reached, the source of pressure is isolated (disconnected) from the water piping. NOTE: Pressure less than 50psi is NOT acceptable.
- 10) Appropriate pressure must be maintained for at least 15 minutes. If the gauge shows a drop in pressure the leak(s) must be located and repaired.
- 11) After repairs are made, the system must be re-tested.
- 12) After the test passes, the Quality Assurance Inspection Record is signed off.

##### REQUIREMENTS:

The drainage system either in its entirety or in sections shall be subjected to a water test.

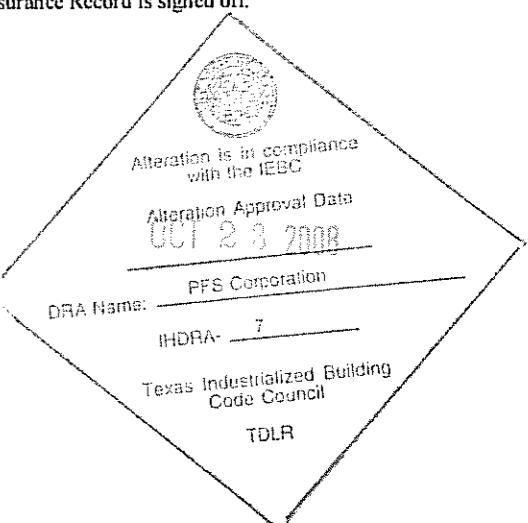
PURPOSE: To assure that all portions of the drainage and vent system piping, fittings, and connections are free of leaks.

##### TEST APPARATUS: A source of water

Drain plugs, caps that will prevent leakage at the DWV system. (Exception: the portions of the system which are to be field-installed.)

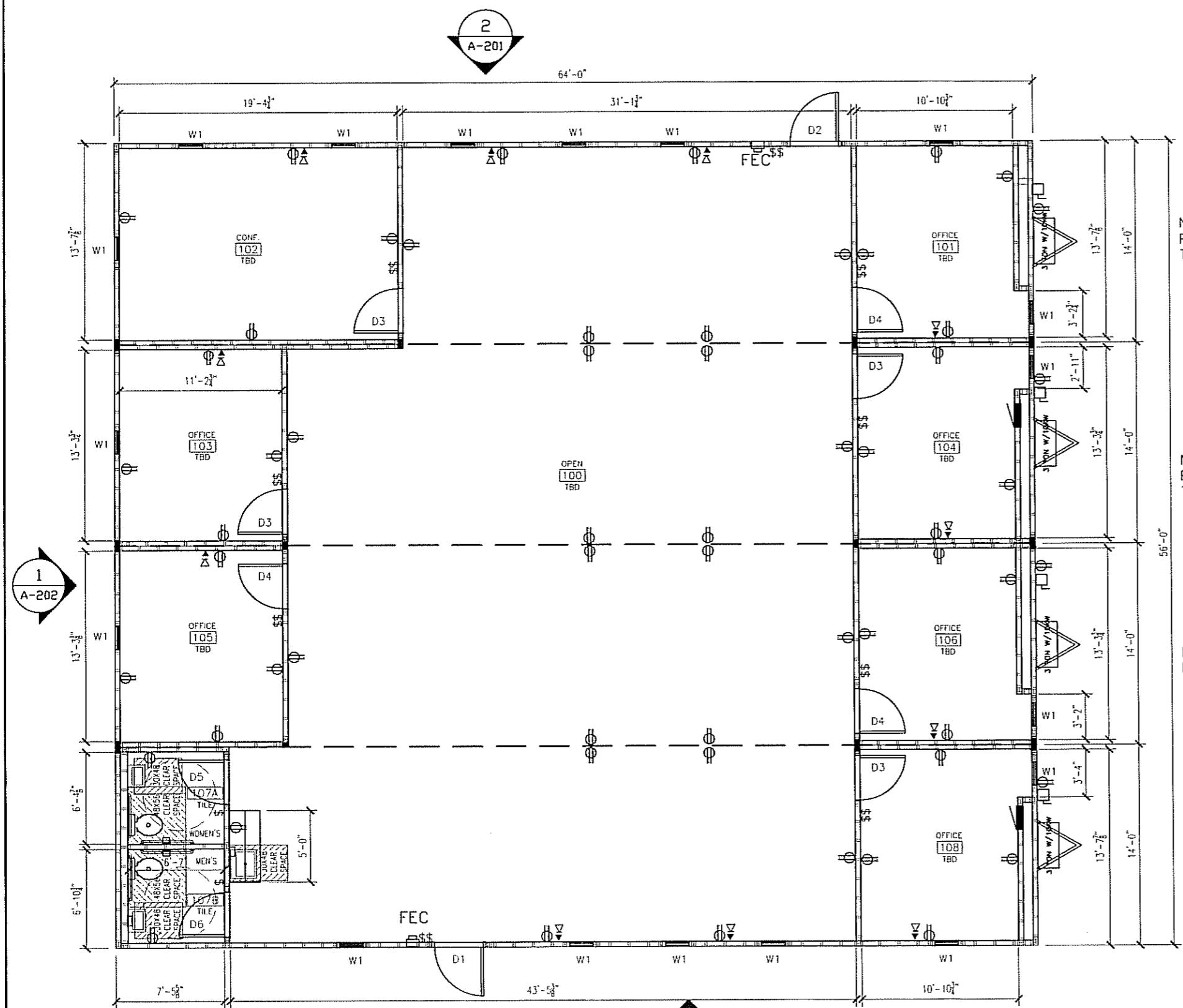
##### THE TEST INCLUDES THE FOLLOWING:

- 1) All drain, waste, vent piping and ittings have been installed to the DWV system. (EXCEPTION: those portions of the system which are to be field installed.)
- 2) The building must be in a level position
- 3) The dropout is plugged or capped to prevent leakage through the dropout.
- 4) If tested as an entire system, all openings in the piping shall be tightly closed, except the highest opening, and the system shall be filled with water to point of overflow. If the system is tested in sections, each opening shall be tightly plugged except the highest openings of the section under test, and each section shall be filled with water but no section shall be tested with less than a 10-foot head of water. In testing successive sections at least the upper 10 feet of the next preceding section shall be tested, so that no joint or pipe in the building, except the uppermost 10 feet of the system, shall have been submitted to a test of less than 10-foot head of water.
- 5) Water is held in the system for at least 15 minutes with no leaks occurring. Leaks can be determined by either checking all joints and connections in the DWV line or observing a drop in the level of the water at the highest opening of the drain system.
- 6) Failure (leakage) requires repair and retest.
- 7) After the test passes, the Quality Assurance Record is signed off.



JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

LTR	REVISION	BY	DATE	DRAWN BY: JLR	PROJECT: NORTEX MODULAR SPACE	TITLE: 5664 TESTING	DWG# 5664	SHEET: G-003	NORTEX MODULAR SPACE 55 JUBILEE LANE LEWISVILLE, TX 75056 PHONE: 972-492-4040 FAX: 972-492-2704
				DATE: 11/13/07	SCALE: N/A				



## FLOOR PLAN

LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:			
				JLR	NORTEX MODULAR SPACE	5664 FLOOR PLAN			
			DATE: 10/01/08	SCALE: 1/8" = 1'-0"		DWG# 5664	SHEET: A-101		<b>NORTEX MODULAR SPACE</b> 555 JUBILEE LANE LEWISVILLE, TX 75056 PHONE: 972-492-4040 FAX: 972-492-2704

Area Schedule						
Designation	Description	Floor Area	Floor	Wall	Ceiling	Base
100	OPEN	1400	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
101	OFFICE	148	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
102	CONFERENCE	204	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
103	OFFICE	149	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
104	OFFICE	148	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
105	OFFICE	149	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
106	OFFICE	148	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE
107 A/B	RESTROOMS	42 / 43	TILE	8' VINYL COVERED GYPSUM TYPE X WITH 4' FRP VAINSCOT	2'X4' LAY IN	6" RUBBER BASE
108	OFFICE	148	TBD	8' VINYL COVERED GYPSUM TYPE X	2'X4' LAY IN	4" RUBBER BASE

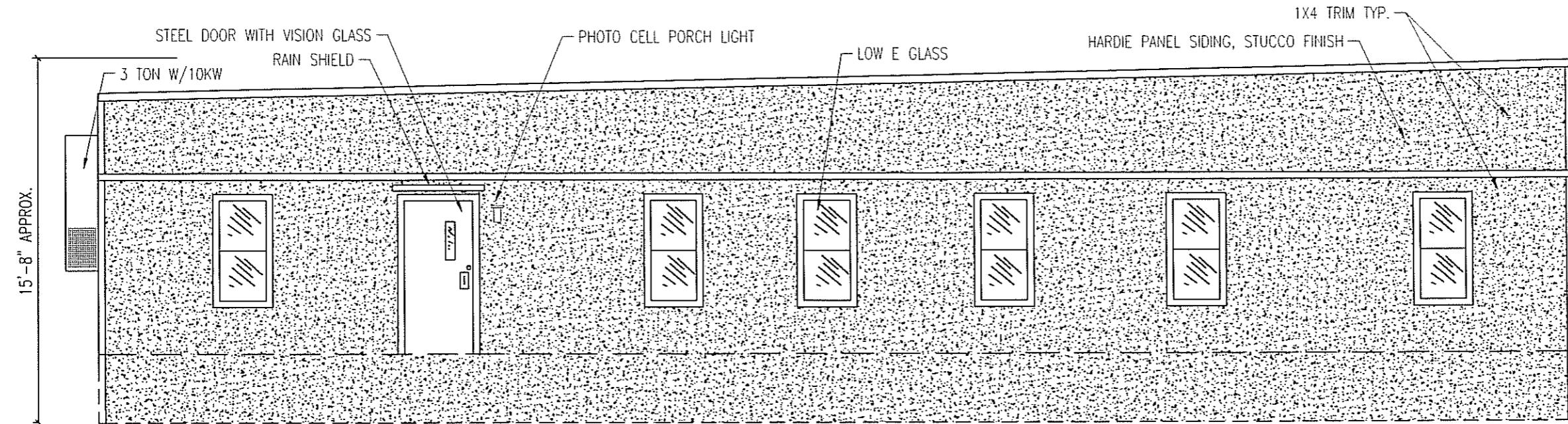
EXTERIOR DOOR SCHEDULE					
DESIGNATION	SIZE	DOOR MATERIAL	FRAME	RD	QTY
D1	306BR	STEEL W/ PENCIL VISION W/CLOSURES	STEEL	40 $\frac{1}{2}$ " X 82 $\frac{1}{2}$ "	1
D2	306BL	1-3 $\frac{1}{2}$ " SC MOHAWK W/ PENCIL VISION	STEEL	40 $\frac{1}{2}$ " X 82 $\frac{1}{2}$ "	1
D3	306BL	1-3 $\frac{1}{2}$ " SC MOHAWK W/ PENCIL VISION	STEEL	37 $\frac{1}{2}$ " X 81 $\frac{1}{2}$ "	4
D4	306BR	1-3 $\frac{1}{2}$ " SC MOHAWK W/ PENCIL VISION	STEEL	37 $\frac{1}{2}$ " X 81 $\frac{1}{2}$ "	3
D5	306BR	1-3 $\frac{1}{2}$ " SC MOHAWK	STEEL	37 $\frac{1}{2}$ " X 81 $\frac{1}{2}$ "	1
D6	306BL	1-3 $\frac{1}{2}$ " SC MOHAWK	STEEL	37 $\frac{1}{2}$ " X 81 $\frac{1}{2}$ "	1

WINDOW SCHEDULE			
DESIGNATION	DESCRIPTION	RD	QTY
W1	2044 ALUMINUM BRONZE FRAME, DOUBLE INSULATED LOW E GLASS W/ ALUMINUM MINI BLINDS	24 $\frac{1}{4}$ ' X 52 $\frac{1}{4}$ '	18

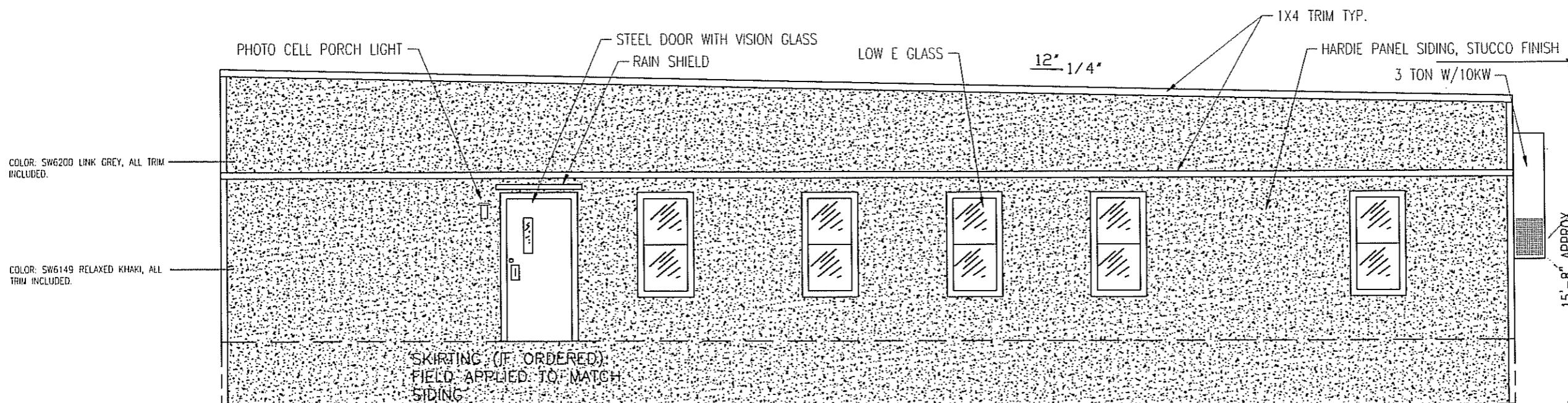
JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

**NORTEX MODULAR S**  
555 JUBILEE LANE  
LEWISVILLE, TX 75056  
PHONE: 972-492-4040  
FAX: 972-492-2704

**NORTEX MODULAR SPACE**  
555 JUBILEE LANE  
LEWISVILLE, TX 75056  
PHONE: 972-492-4040  
FAX: 972-492-2704



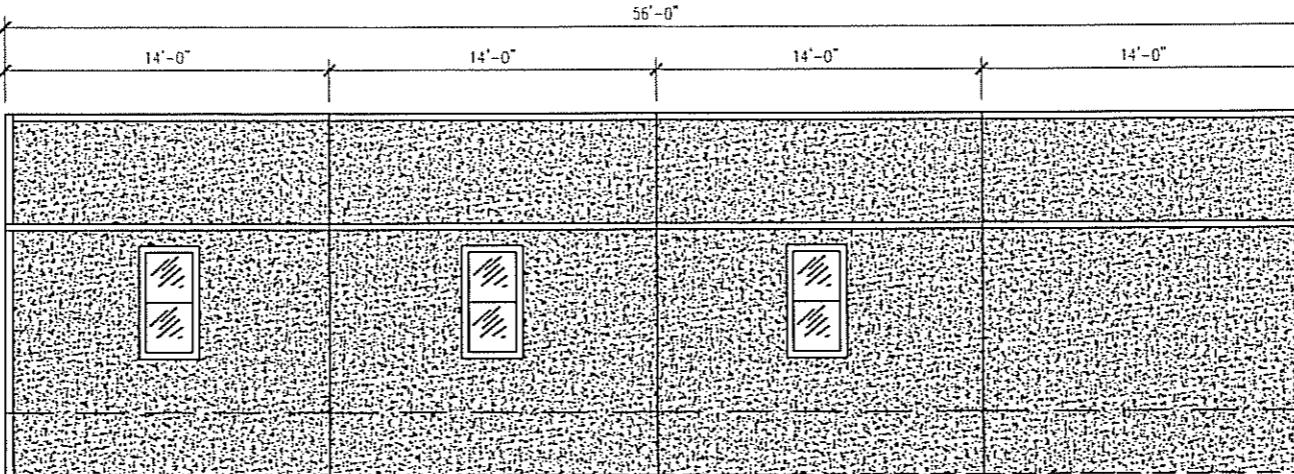
ELEVATION #2



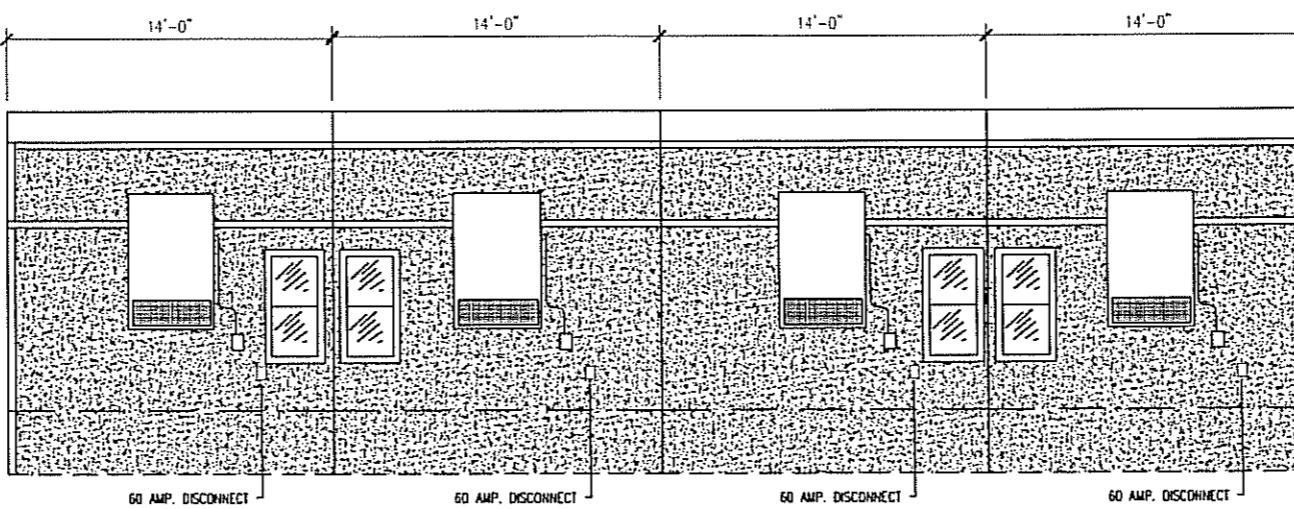
ELEVATION #1

JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:		
				JLR	NORTEX MODULAR SPACE	5664 ELEVATIONS		
				DATE: 10/06/08	SCALE: 3/32" = 1'-0"	DWG# 5664	SHEET: A-201	NORTEX MODULAR SPACE 555 JUBILEE LANE LEWISVILLE, TX 75056 PHONE: 972-492-4040 FAX: 972-492-2704



ELEVATION #1



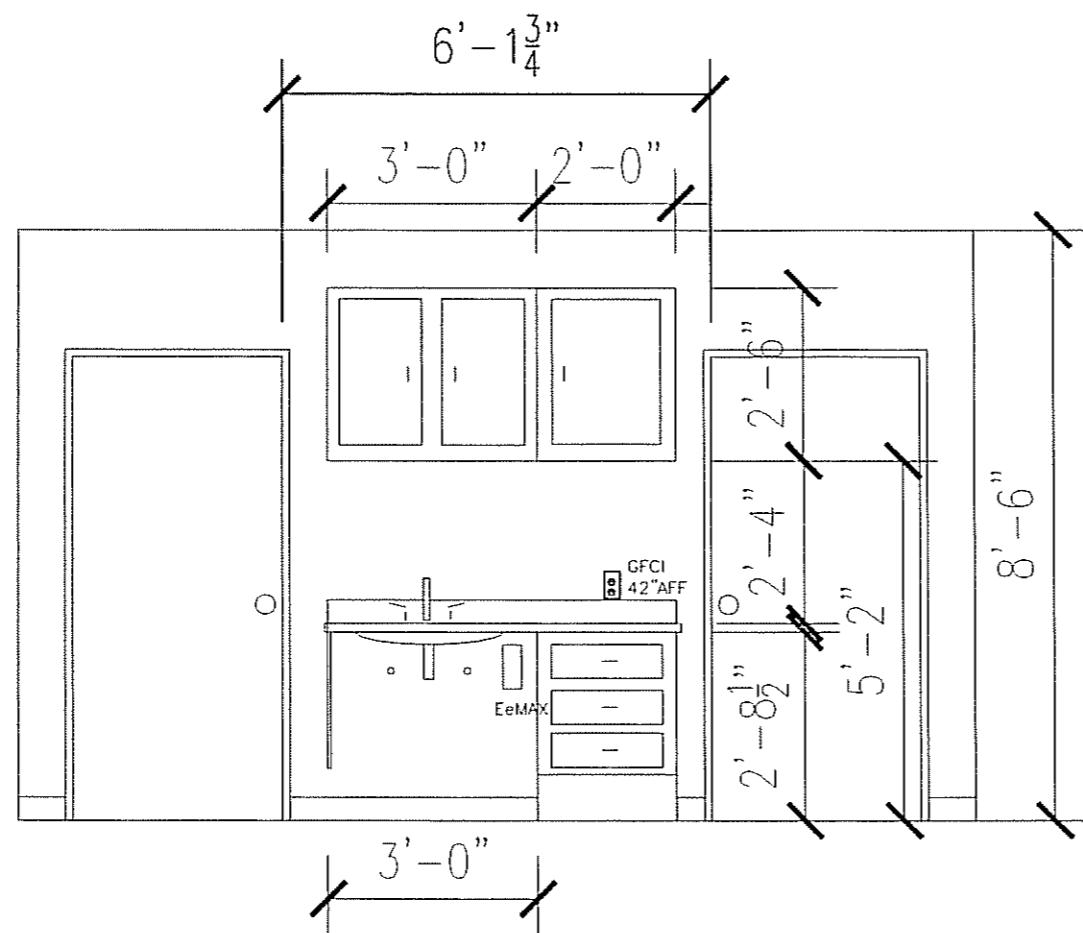
ELEVATION #2

JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

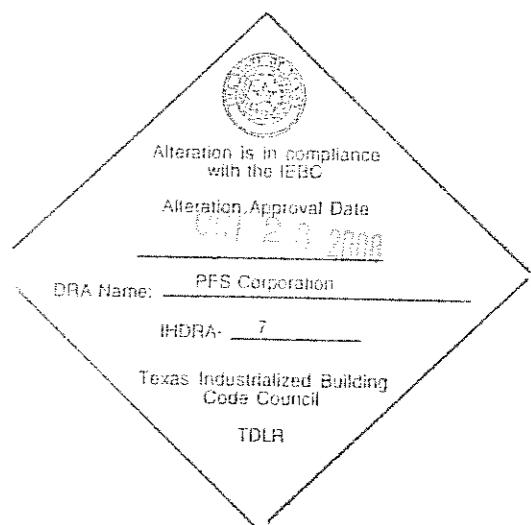
LTR	REVISION	BY	DATE	DRAWN BY: JLR	PROJECT: NORTEX MODULAR SPACE	TITLE: 5664 ELEVATIONS	DWG#	SHEET:
				DATE: 10/06/08	SCALE: 1/8" = 1'-0"		5664	A-202



**NORTEX MODULAR SPACE**  
555 JUBILEE LANE  
LEWISVILLE, TX 75056  
PHONE: 972-492-4040  
FAX: 972-492-2704

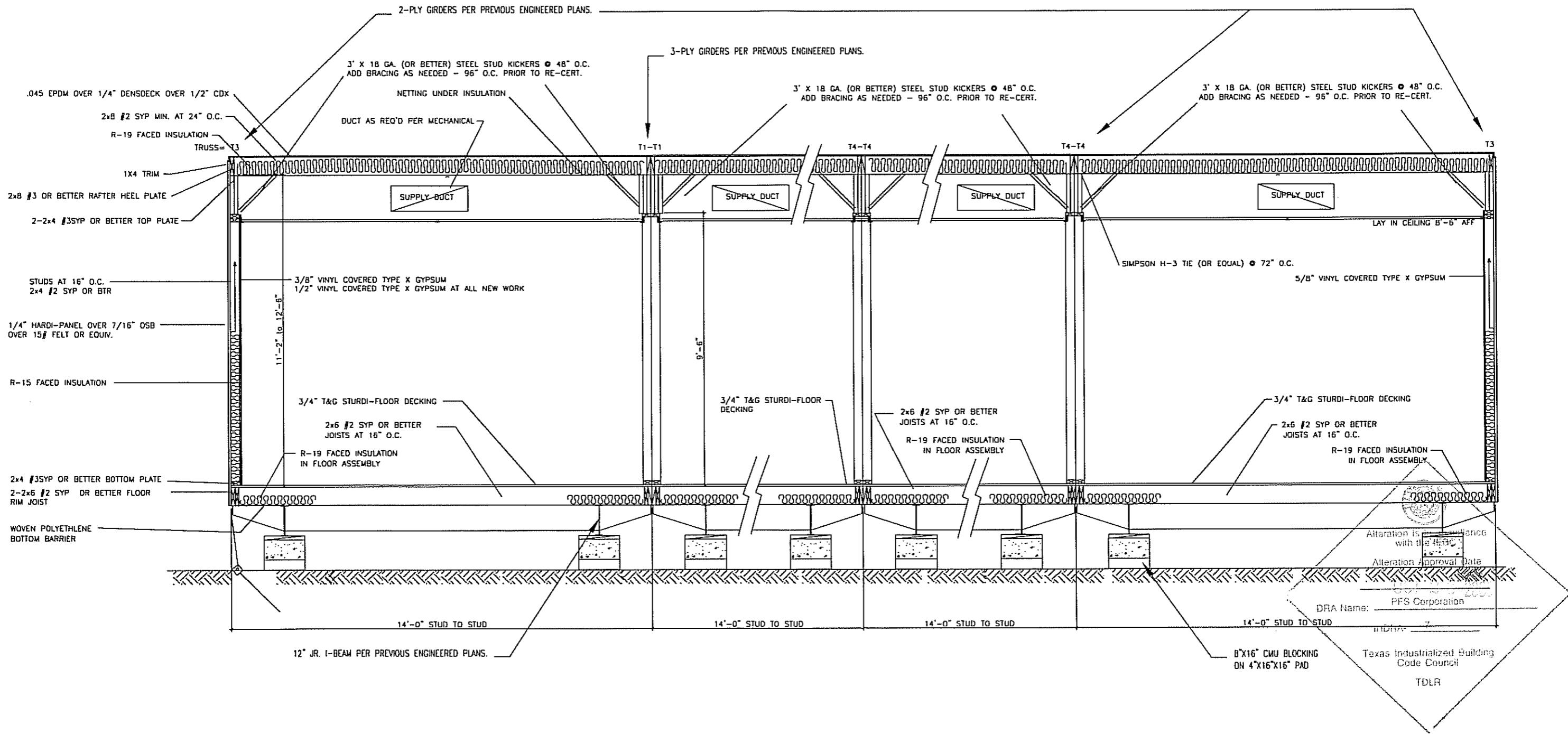


INTERIOR ELEVATION @ COFFEE BAR



JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

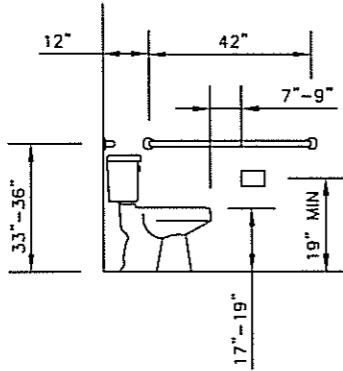
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				DATE: 10/09/08	SCALE: 3/8" = 1'-0"				



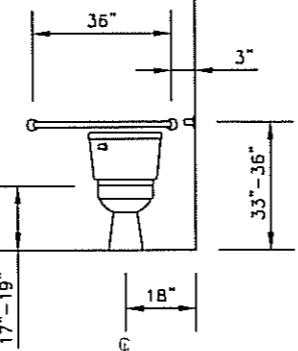
JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:			NORTEX MODULAR SPACE
				JLR	NORTEX MODULAR SPACE	5664 SECTION			
				DATE: 10/09/08	SCALE: 5/16" = 1'-0"	DWG# 5664	SHEET: A-301		

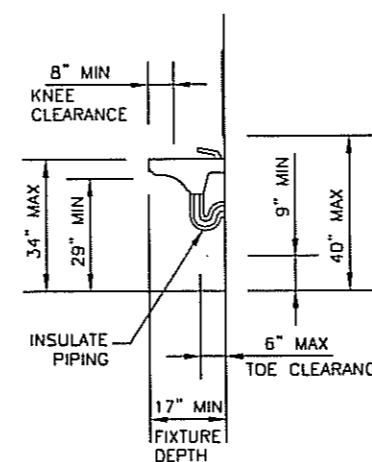
## ADA DETAILS



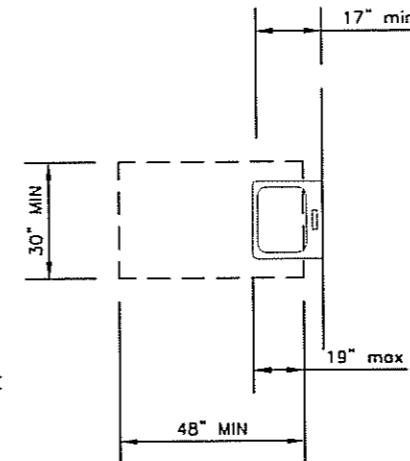
WATER CLOSET  
SIDE VIEW



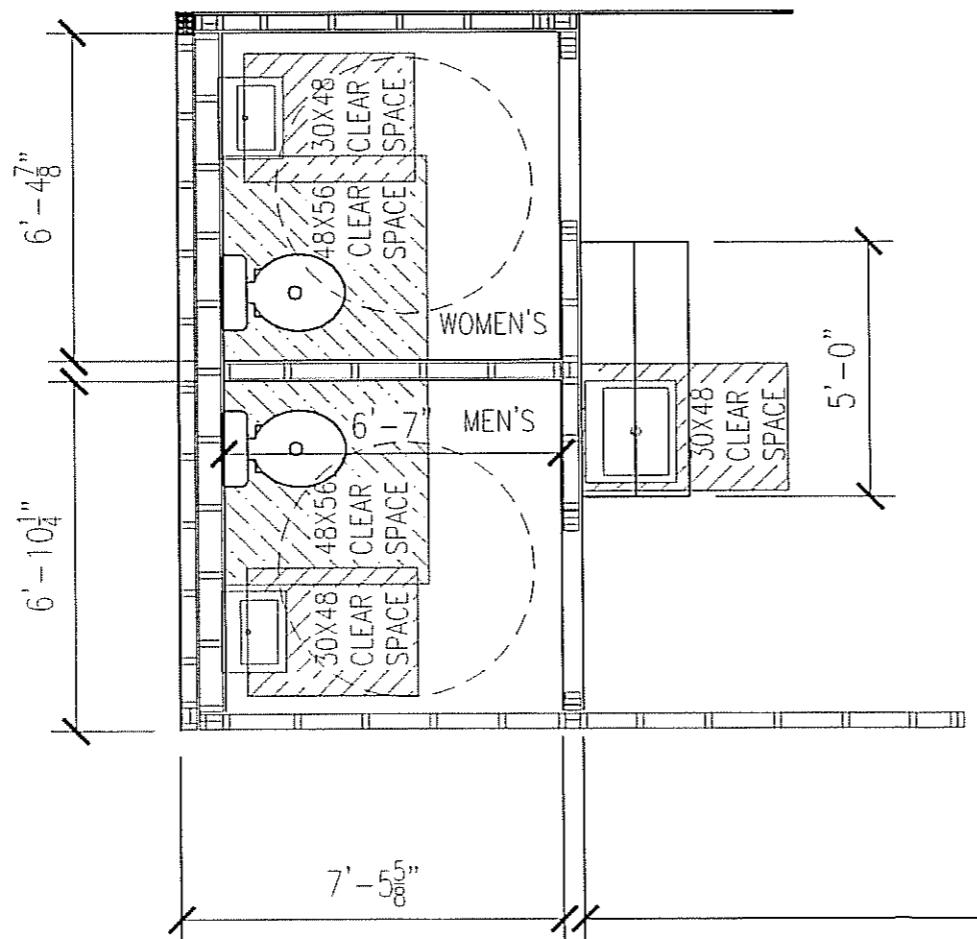
WATER CLOSET  
FRONT VIEW



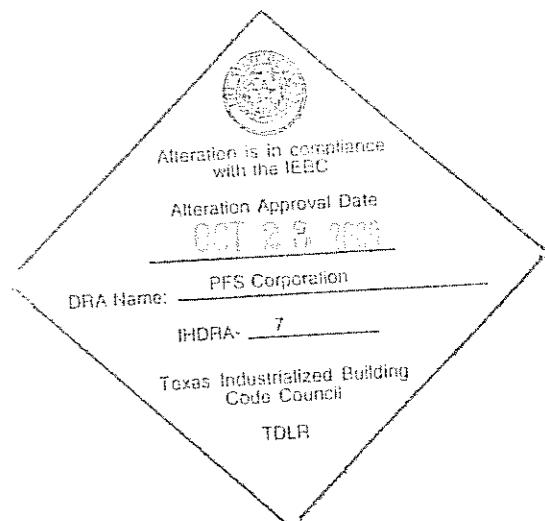
LAV CLEARANCES



CLEAR FLOOR SPACE  
AT LAVATORIES

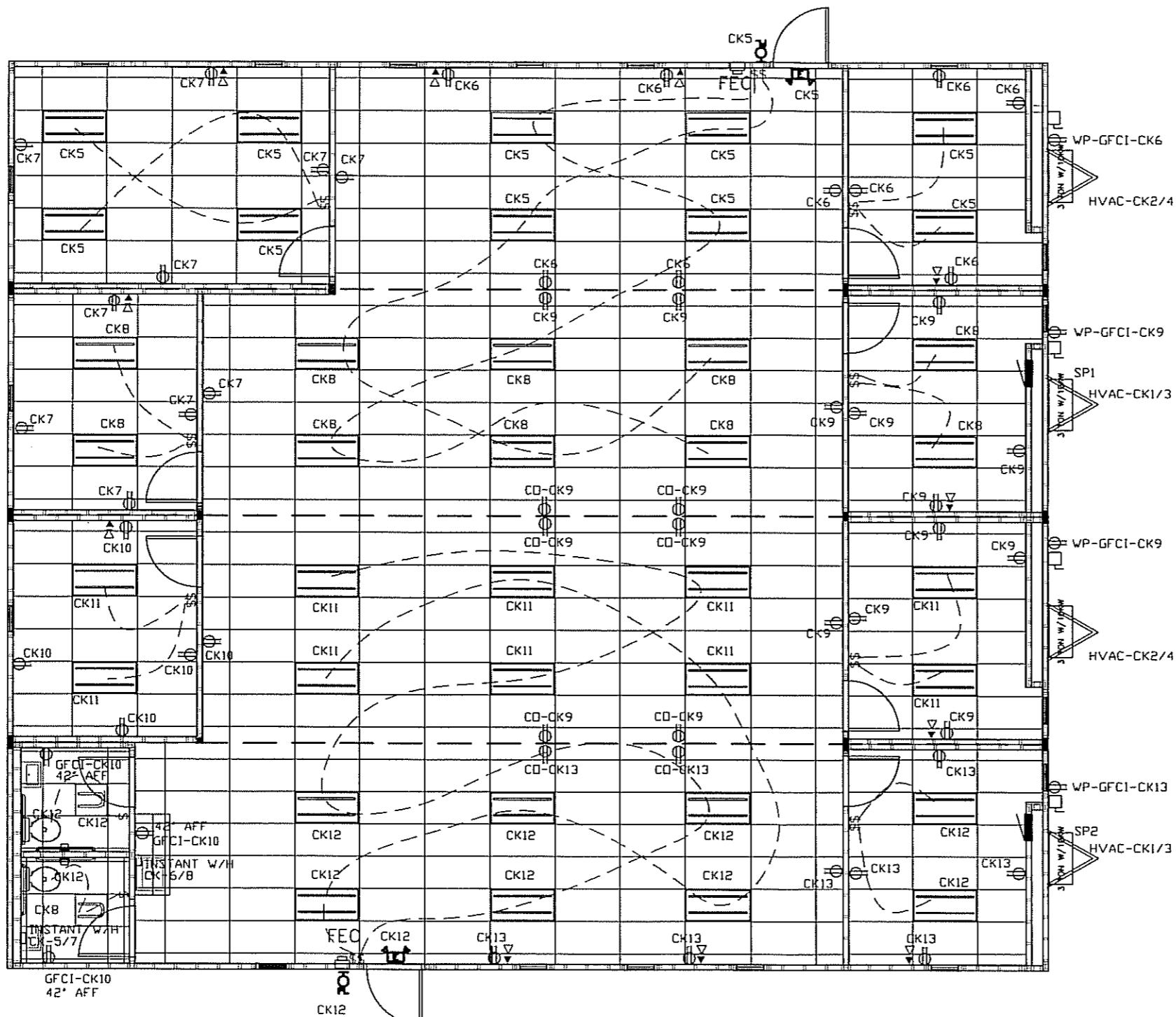
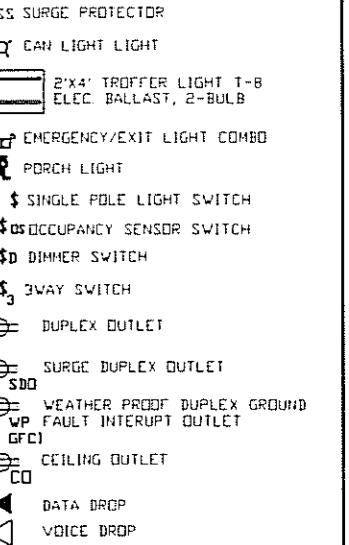


**NOTES:**  
COFFEE BAR SINK AREA SHALL COMPLY WITH TAS 4.24.1  
General.  
(1) Sinks required to be accessible by 4.1 shall comply with 4.24.  
(2) Sinks shall be mounted with the counter or rim no higher than 34 in (865 mm) above the finish floor.  
4.24.3 Knee Clearance. Knee clearance that is at least 27 in (685 mm) high, 30 in (760 mm) wide, and 19 in (485 mm) deep shall be provided underneath sinks.  
4.24.4 Depth. Each sink shall be a maximum of 6-1/2 in (165 mm) deep.  
4.24.5 Clear Floor Space. A clear floor space at least 30 in by 48 in (760 mm by 1220 mm) complying with 4.2.4 shall be provided in front of a sink to allow forward approach. Sinks installed in alcoves deeper than 24 in require additional maneuvering area (see Figure 4(e)). The clear floor space shall be on an accessible route and shall extend a maximum of 19 in (485 mm) underneath the sink (see Fig. 32).  
4.24.6 Exposed Pipes and Surfaces. Hot water and drain pipes exposed under sinks shall be insulated or otherwise configured so as to protect against contact. There shall be no sharp or abrasive surfaces under sinks.  
4.24.7 Faucets. Faucets shall comply with 4.27.4. Lever-operated, push-type, touch-type, or electronically controlled mechanisms are acceptable designs.



JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

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				JLR	NORTEX MODULAR SPACE	TAS AND ADA DETAILS		 555 JUBILEE LANE LEWISVILLE, TX 75056 PHONE: 972-492-4040 FAX: 972-492-2704



NORTEX# 14640207D-1710  
 PRE-TX00B380  
 TDLR-50329

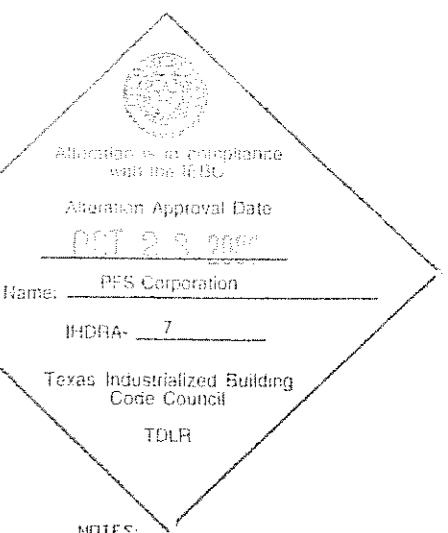
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 PRE-TX00B381  
 TDLR-50330

NORTEX# 14640207B-1712  
 PRE-TX00B382  
 TDLR-50331

NORTEX# 14640207A-1713  
 PRE-TX00B383  
 TDLR-50332

JOE STEEDE, P.E.  
 13999 GOLDMARK, SUITE 374  
 DALLAS, TX 75250 PHONE 972-238-1611

**NORTEX MODULAR SPACE**  
 555 JUBILEE LANE  
 LEWISVILLE, TX 75056  
 PHONE: 972-492-4040  
 FAX: 972-492-2704



LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:	DWG#	SHEET:
				JLR	NORTEX MODULAR SPACE	NORTEX5664 ELECTRICAL PLAN	NORTEX5664	E-101

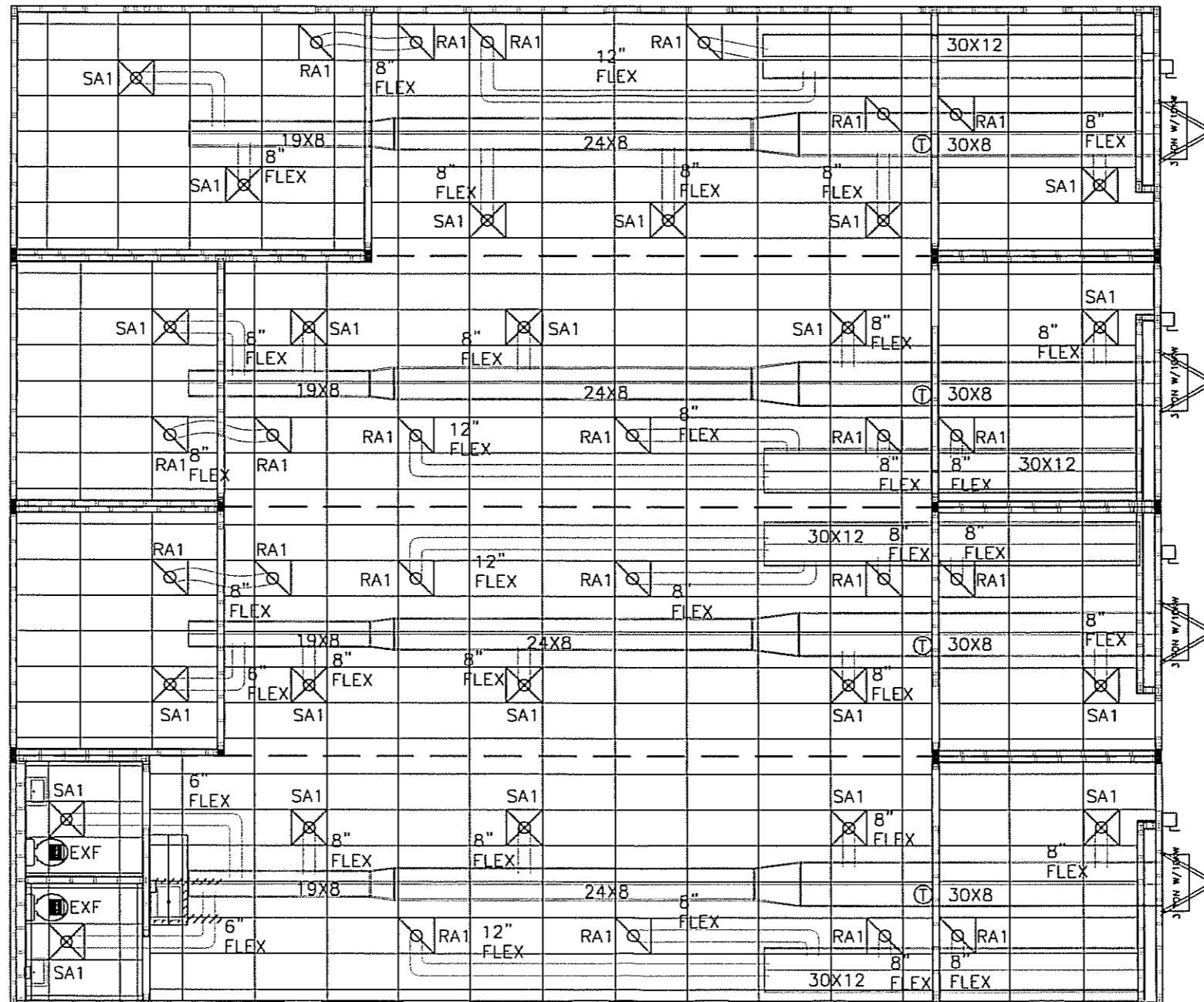
### ELECTRICAL PLAN



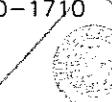
MECHANICAL SCHEDULE		
DESIGNATION	DESCRIPTION	COMMENTS
SA1	2X2 SUPPLY AIR REGISTER	ADJUSTABLE
RA1	2X2 RETURN CEILING	ADJUSTABLE
T	THERMOSTAT	PROGRAMMABLE
3 TON W/10KW	BARD	

OCCUPANTS  
CFM REQ'D EACH  
TOTAL OUTSIDE REQD

35	20 CFM	700 CFM
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NORTEX# 14640207D-1710  
PRE-TX00B380  
TDLR-50329



Alteration is in compliance  
with the IEBC  
Alteration Approval Date  
07/18/2008

DRA Name: PFS Corporation

IHDR# 7

Texas Industrialized Building  
Code Council

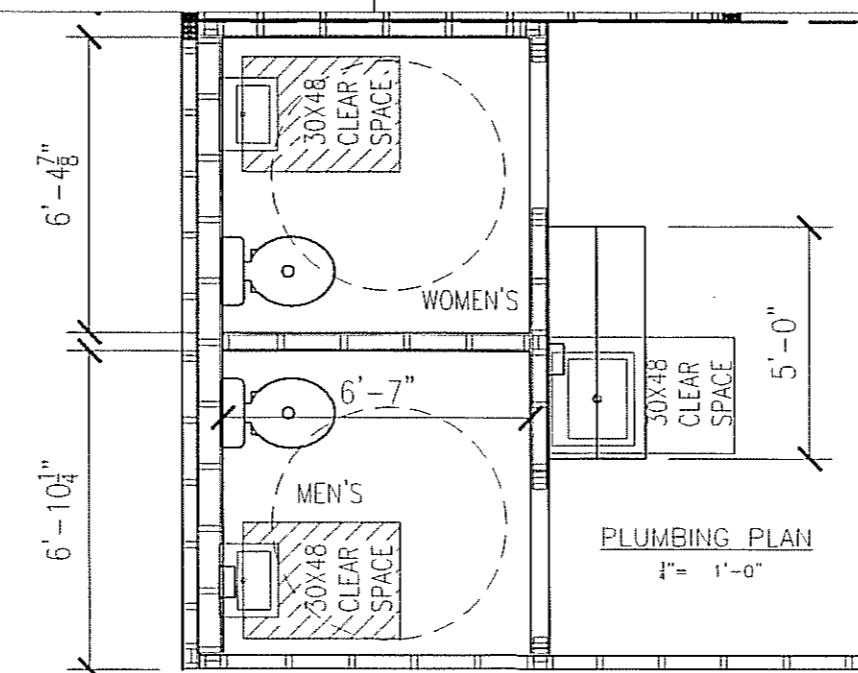
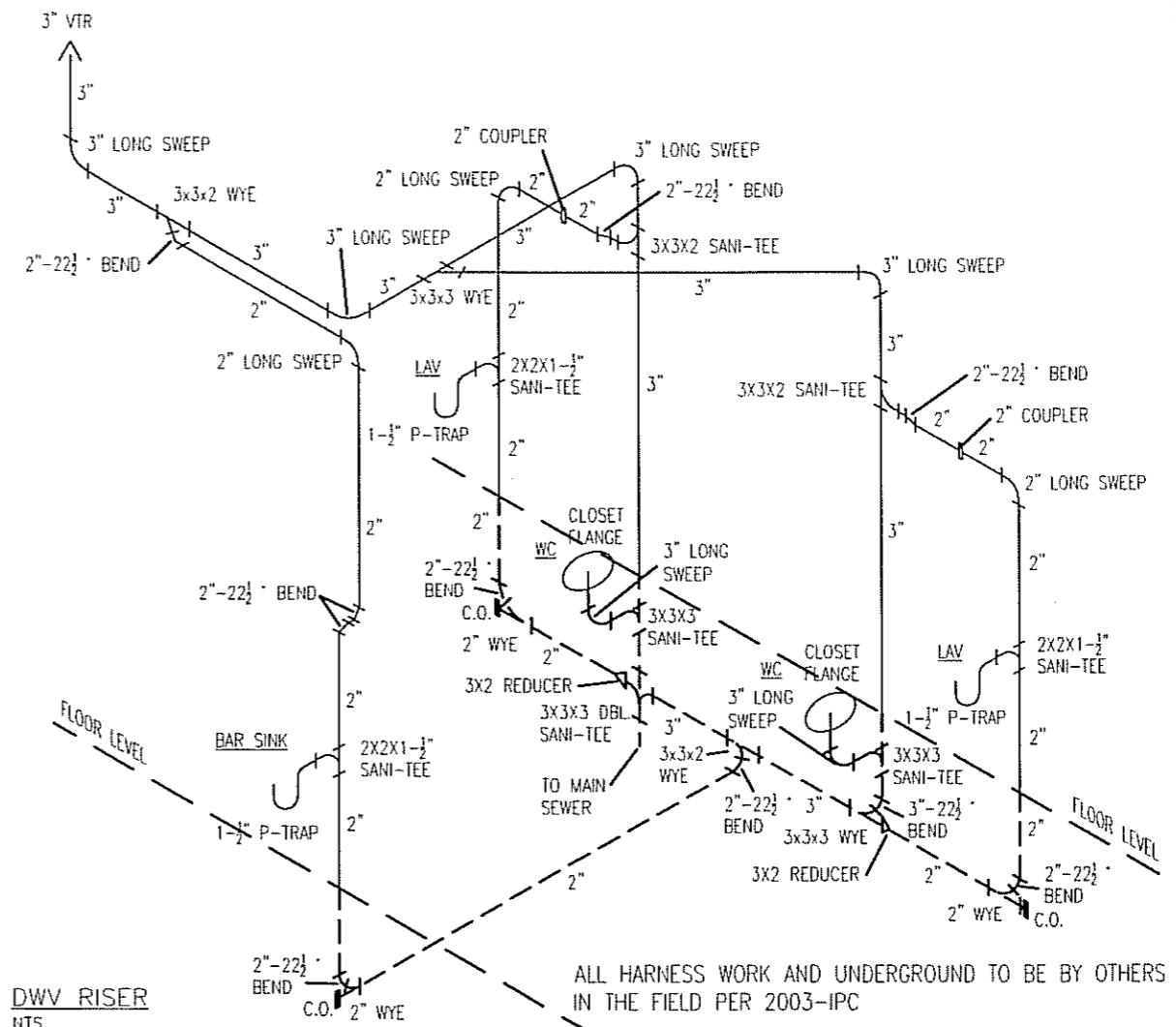
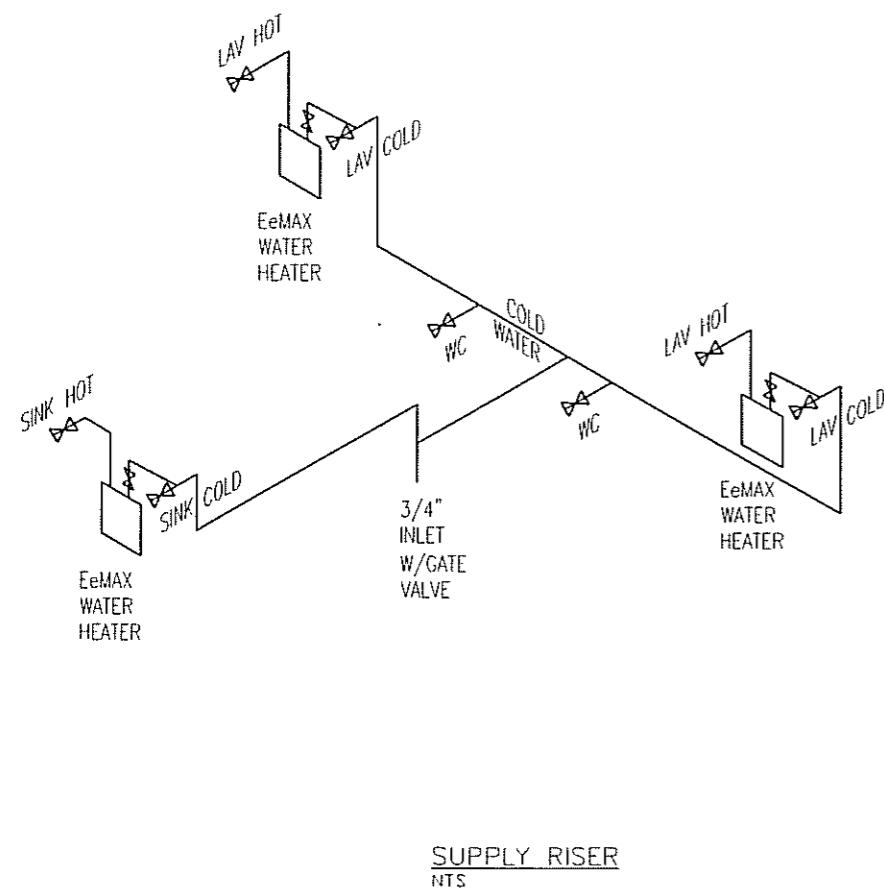
NORTEX# 14640207C-1711  
PRE-TX00B381  
TDLR-50330

NORTEX# 14640207B-1712  
PRE-TX00B382  
TDLR-50331

NORTEX# 14640207A-1713  
PRE-TX00B383  
TDLR-50332

JOE STEEDE, P.E.  
13999 GOLDFMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:		NORTEX MODULAR SPACE
				JLR	NORTEX MODULAR SPACE	5664 MECHANICAL PLAN		
				DATE: 10/08/08	SCALE: 1/8" = 1'-0"	DWG# 5664	SHEET: M-101	555 JUBILEE LANE LEWISVILLE, TX 75056 PHONE: 972-492-4040 FAX: 972-492-2704



NOTES:

1. 36" AND 42" GRAB BARS ARE 35" AFF TO CENTER.
2. BATHROOM SINK TO BE MOUNTED 31 1/2" AFF TO BRACKET TOP.
3. SEE SHEET A-601 FOR OTHER DETAILS.
4. LOCATE EeMAX UNDER SINK AS HIGH AS POSSIBLE.

Alteration is in compliance with the IEBC

Alteration Approval Date

01/29/09

PFS Corporation

DRA Name: IHORA

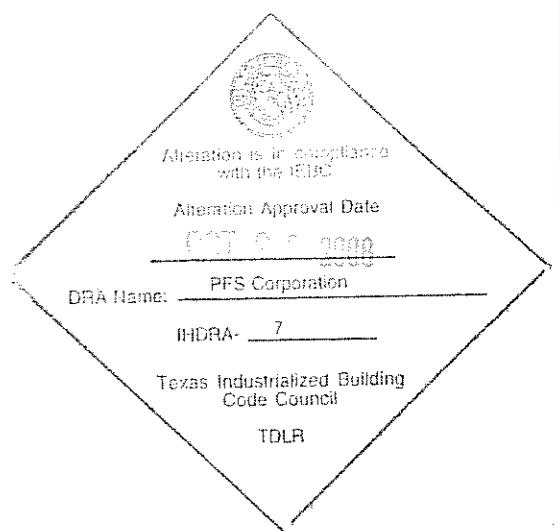
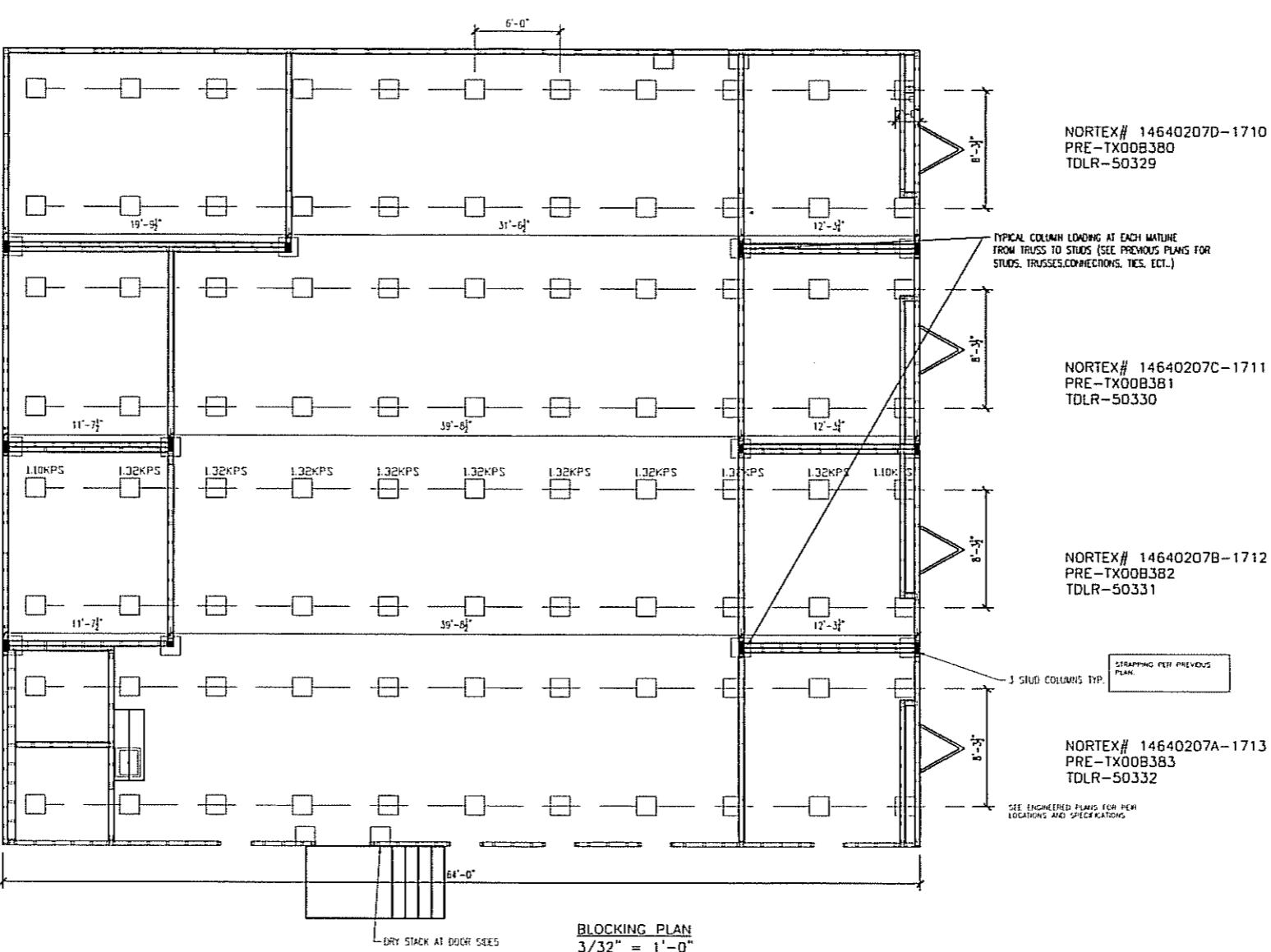
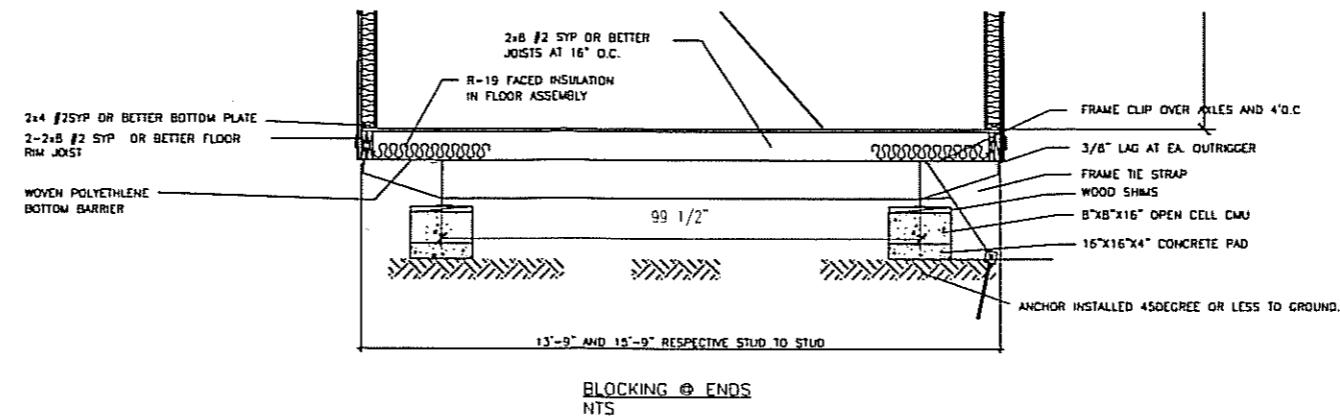
IHORA

Texas Industrialized Building Code Council

TIBC

JOE STEEDE, P.E.  
13999 GOLDMARK, SUITE 374  
DALLAS, TX 75250 PHONE 972-238-1611

LTR	REVISION	BY	DATE	DRAWN BY: JLR	PROJECT: NORTEX MODULAR SPACE	TITLE: 5664 PLUMBING PLAN	NORTEX MODULAR SPACE	
				DATE: 10/07/08	SCALE: AS NOTED	DWG# 5664	SHEET: P-101	



LTR	REVISION	BY	DATE	DRAWN BY:	PROJECT:	TITLE:	DWG#	SHEET:	MODULAR SPACE
				JLR	NORTEX MODULAR SPACE	5664 BLOCKING PLAN			
				DATE: 10/09/08	SCALE: AS NOTED		5664	S-101	JOE STEEDE, P.E. 13999 GOLDMARK, SUITE 374 DALLAS, TX 75250 PHONE 972-238-1611