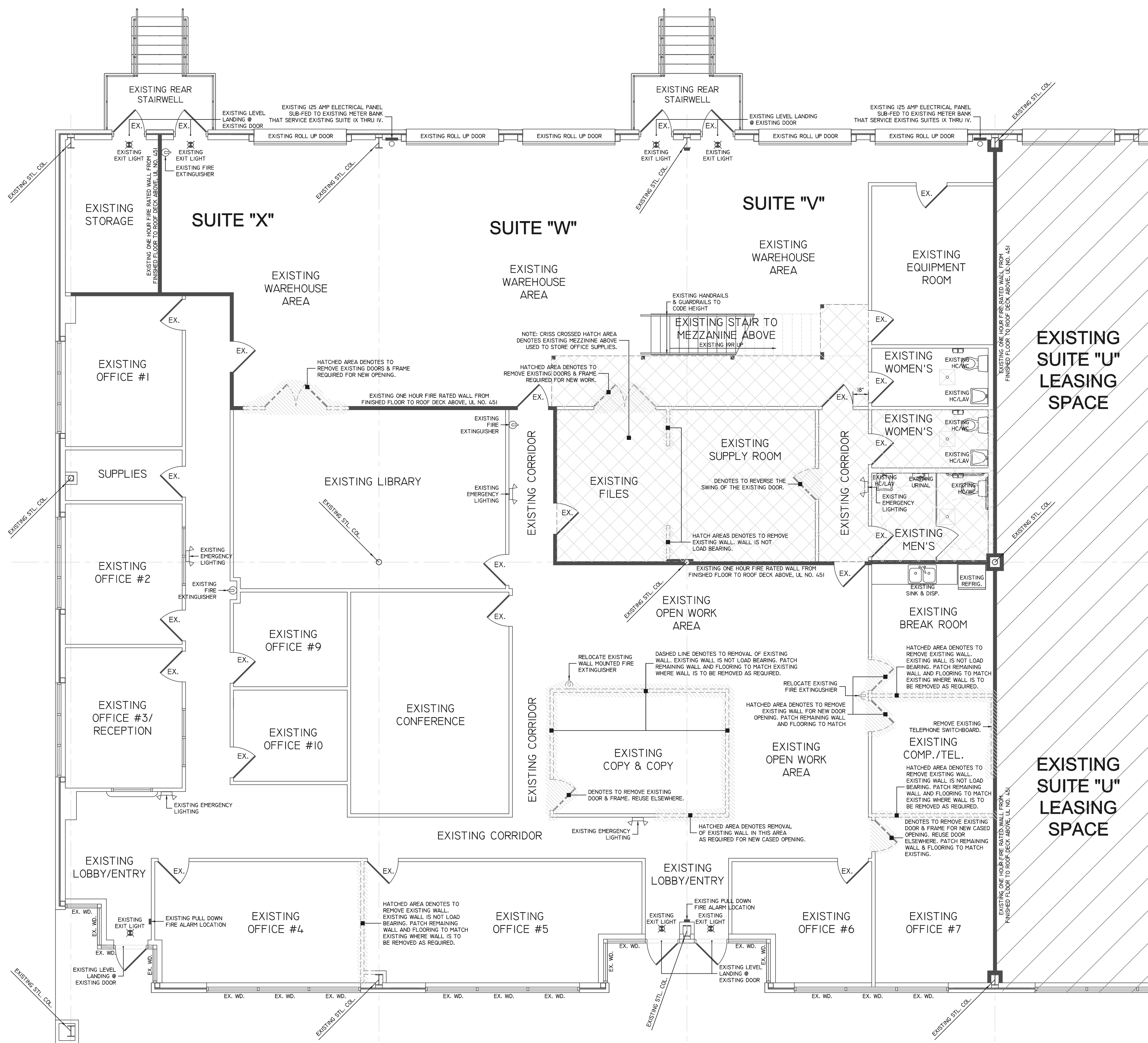


RENOVATIONS TO SUITES 1V THRU 1X
14141 AIRLINE HIGHWAY, BUILDING #1
BARRINGER FOREMAN TECHNOLOGY PARK
MOBILE, ALABAMA 36688-0017
EAST BATON ROUGE PARISH

SHEET:
A-1
OF 4



SCALE: 3/16" = 1'-0" EXISTING 7,463± TOTAL SQUARE FEET AREA

SCHEDULE OF OPENINGS

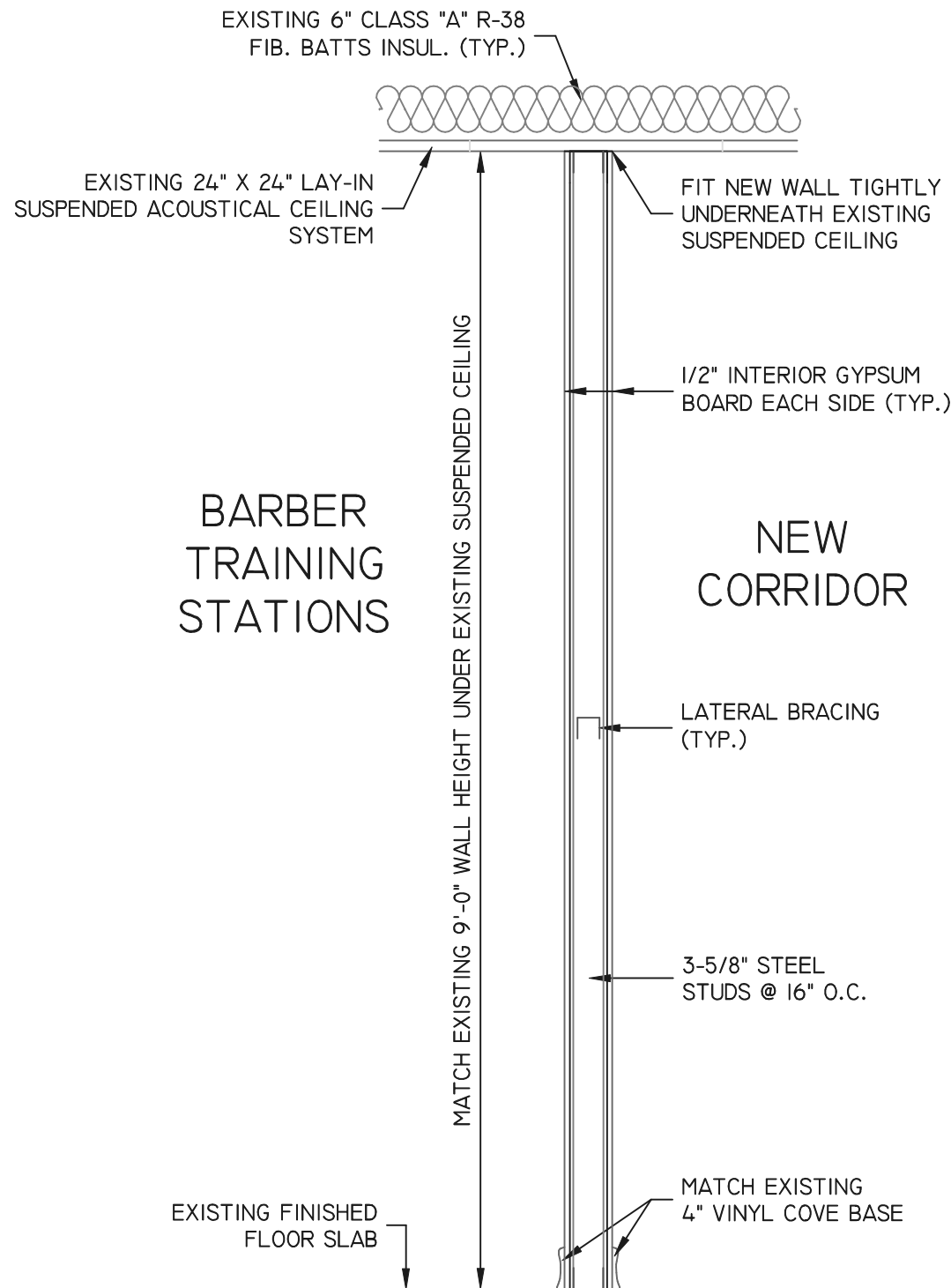
MARK	DIMENSION	DESCRIPTION	FRAME DESCRIPTION
1	10'-0" x 7'-0"	CASED OPENING	HOLLOW STEEL FRAME
2	6'-0" x 7'-0"	CASED OPENING	HOLLOW STEEL FRAME
3	3'-0" x 7'-0"	REVERSE THE SWING OF EXISTING INTERIOR GRADE DOOR	HOLLOW STEEL FRAME

NOTE: ALL EXISTING INTERIOR DOORS & FRAME ARE TYPE V CONSTRUCTION, GROUP B, (0) HOUR FIRE-RESISTANCE RATING.
ALL INTERIOR DOORS & FRAME WITHIN GROUP B ARE (0) HOUR FIRE-RESISTANCE RATING.
ALL EXTERIOR DOORS & FRAME WITHIN GROUP S-I ARE (0) HOUR FIRE-RESISTANCE RATING.
ALL INTERIOR NON-BEARING WALLS AND PARTITIONS ARE (0) HOUR FIRE-RESISTANCE RATING.
ALL INTERIOR BEARING WALLS (ONE HOUR FIRE-RATED WALLS) ARE (1) HOUR FIRE-RESISTANCE RATING.
ALL EXTERIOR BEARING WALLS ARE (1) HOUR FIRE-RESISTANCE RATING WHERE SUPPORTED BY A ROOF.

BC#14

HARDWARE SCHEDULE

LOCATION	DESCRIPTION	FRAME DESCRIPTION
ALL INTERIOR DOORS	EXISTING INTERIOR GRADE DOOR IN HOLLOW STEEL FRAME	1 1/2" PAIR BUTTS 1 DOOR STOP LEVER HANDLE CYLINDER LOCKSET (ALWAYS FREE INSIDE)



(A) (TYP.) INTERIOR PARTITION

TYPICAL INTERIOR WALL SECTION DETAIL

SCALE: NONE

PROJECT LOCATION

14141 AIRLINE HWY.,
BUILDING #1,
SUITES "V", "W", & "X"

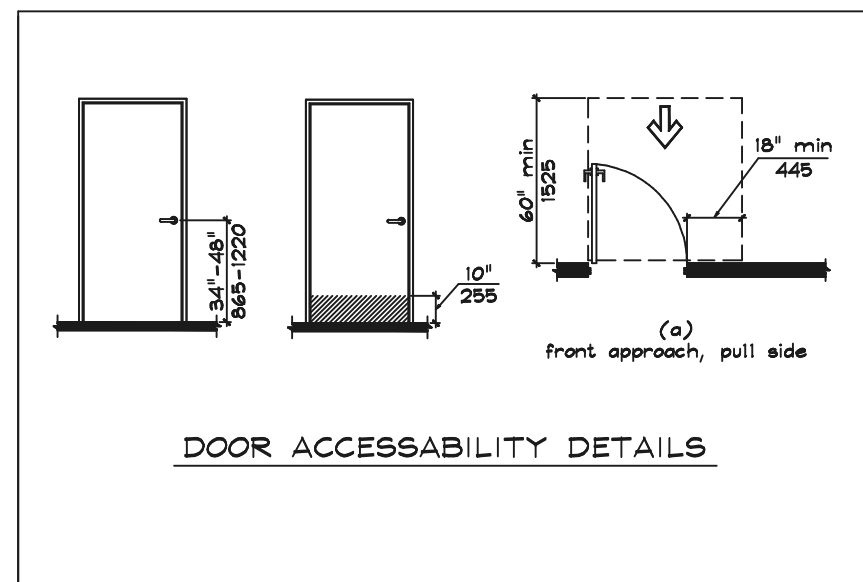


VICINITY MAP

NO TRUE SCALE

LEGEND:

- DENOTES EXISTING (1) HOUR FIRE RATED WALL, UL DESIGN NO. U415.
- DENOTES EXISTING METAL BUILDING WALLS.
- DENOTES EXISTING STEEL COLUMN.
- DENOTES EXISTING INTERIOR WALLS.
- DENOTES EXISTING DOOR OR WINDOW.
- DENOTES NEW 3-5/8" STUDS @ 16" O.C.
- DENOTES NEW DOOR NEW OPENING, SEE SCHEDULE.
- DENOTES EXISTING WALL MOUNTED FIRE EXTINGUISHER.



DOOR ACCESSABILITY DETAILS

TYPICAL ADA DETAILS

TO TRUE SCALE

GENERAL BUILDING NOTES:

THE CONTRACTOR IS RESPONSIBLE FOR MEETING ALL INTERNATIONAL BUILDING CODES, ZONING ORDINANCES AND STATE FIRE MARSHAL REGULATIONS.

PROVIDE ACCESSIBILITY FOR THE PHYSICALLY HANDICAPPED CONFORMING TO THE CURRENT ANSI A117.1 - LATEST EDITION.

BATHROOM SHOWN AS HANDICAPPED SHALL BE EQUIPPED AND CONSTRUCTED TO CONFORM WITH ALL CURRENT ANSI A117.1 REGULATIONS AND ACCESSIBILITY GUIDELINES 2012 EDITION.

ALL EXIT DOORS SHALL NOT BE LOCKED DURING PERIODS OF OCCUPANCY.

INTERIOR FINISHES SHALL COMPLY WITH THE CURRENT TABLE 803.5 OF THE INTERNATIONAL BUILDING CODE LATEST EDITION.

ALL INSULATION AND INSULATION ASSEMBLIES SHALL HAVE A SMOKE DEVELOP FACTOR OF LESS THAN 0.450. CONCEALED INSULATION SHALL HAVE A FLAME SPREAD OF 0-25. EXPOSED INSULATION A FLAME SPREAD RATING OF 0-25.

DRAFT STOPPING IS NOT REQUIRED IN BUILDING EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1 AND 903.3.1.2 OF THE IBC.

FIRE STOPPING SHALL BE PROVIDED IN WALLS AND PARTITIONS TO CUTOFF ALL CONCEALED DRAFT OPENINGS BOTH VERTICAL AND HORIZONTAL AND TO FORM A FIRE BARRIER BETWEEN FLOOR AND ROOF SPACES. ALL OPENINGS AROUND PIPES, DUCTS, OR CONDUIT SHALL BE FIRE STOPPED WITH APPROVED MATERIALS SECURELY FASTENED IN PLACE. FIRE STOPPING SHALL COMPLY WITH THE CURRENT SECTION 705.1 OF THE IBC.

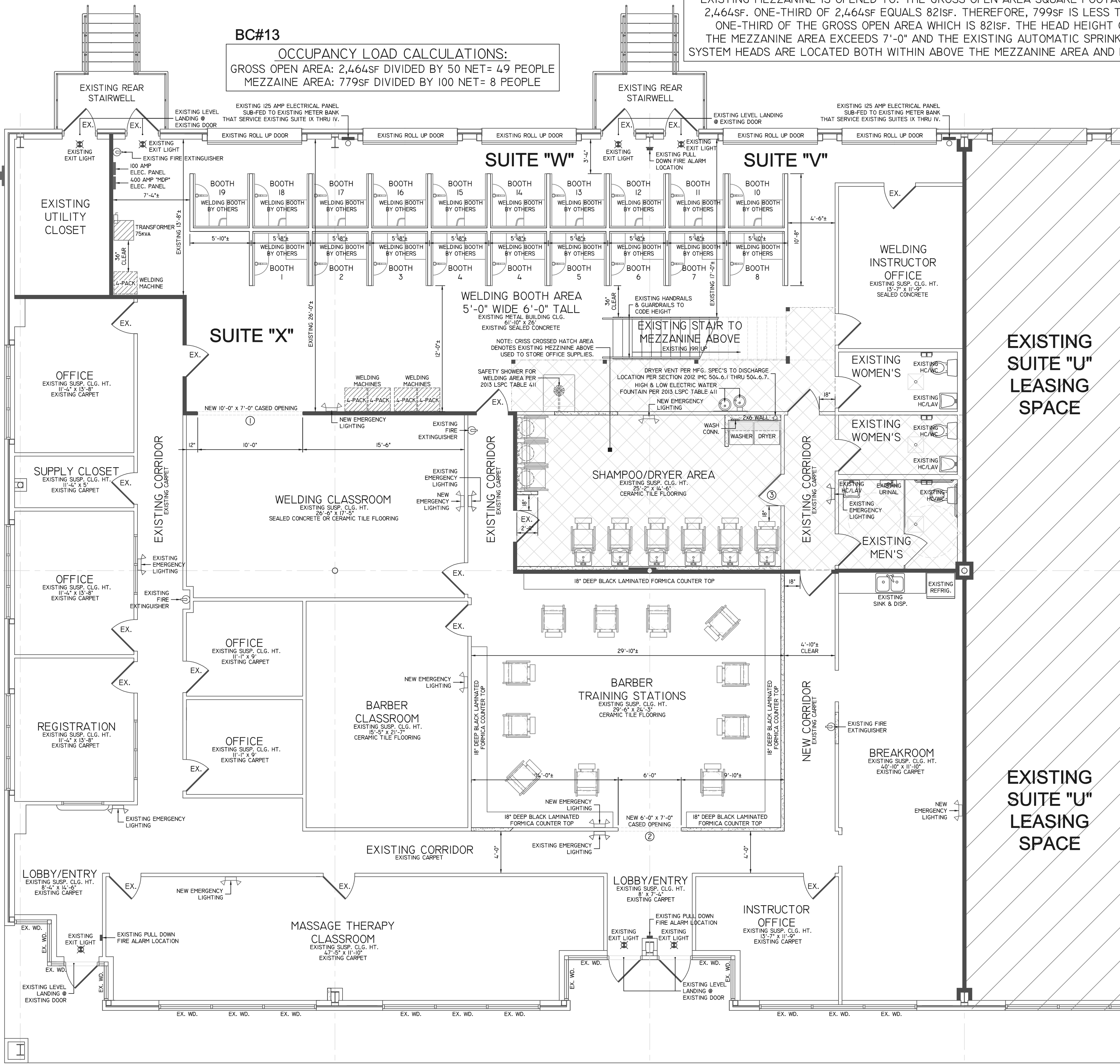
INTERIOR WALLS AND CEILINGS SHALL HAVE A FLAME SPREAD RATING OF 0-200 AND A SMOKE DEVELOPED FACTOR OF 0-450.

PROVIDE HAND OPERATED FIRE EXTINGUISHERS IN ACCORDANCE WITH NFPA 10.

BC#13

OCCUPANCY LOAD CALCULATIONS:

GROSS OPEN AREA: 2,464SF DIVIDED BY 50 NET= 49 PEOPLE
MEZZAINE AREA: 779SF DIVIDED BY 100 NET= 8 PEOPLE



RENOVATED FLOOR PLAN FOR SUITES IV THRU IX

SCALE: 3/16" = 1'-0"

EXISTING 7,463± TOTAL SQUARE FEET AREA

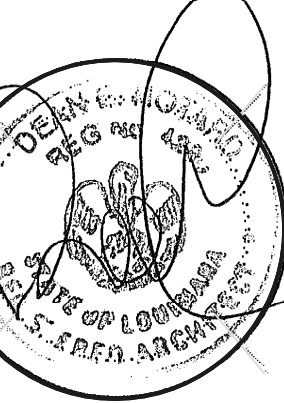
BC#12 MEZZANINE FLOOR AREA PER IBC 2012 SECTION 505:

THE SQUARE FEET AREA OF THE EXISTING MEZZANINE LOCATED WITHIN THE EXISTING WELDING AREA DOES NOT EXCEED ONE-THIRD OF THE OPEN AREA WHICH CONSIST OF THE WELDING AREA & WELDING CLASSROOM IN WHICH THE EXISTING MEZZANINE IS OPENED TO. THE GROSS OPEN AREA SQUARE FOOTAGE IS 2,464SF. ONE-THIRD OF 2,464SF EQUALS 821SF. THEREFORE, 799SF IS LESS THAN ONE-THIRD OF THE GROSS OPEN AREA WHICH IS 821SF. THE HEAD HEIGHT OF THE MEZZANINE AREA EXCEEDS 7'-0" AND THE EXISTING AUTOMATIC SPRINKLER SYSTEM HEADS ARE LOCATED BOTH WITHIN ABOVE THE MEZZANINE AREA AND BELOW.

GENERAL BUILDING NOTES:

THIS BUILDING IS EXISTING. THESE SUITES ARE EXISTING. SUITES IV, IW, & IX WILL COMBINE INTO ONE BUSINESS. EACH SUITE HAS IT'S OWN ELECTRICAL SERVICE METER. THE BARBER TRAINING AREA, WELDING TRAINING AREA, AND THE ADMINISTRATION AREA ARE ALL ONE BUSINESS, NOT SEPARATE BUSINESSES IS AN INTERIOR RENOVATION PROJECT ONLY. THE SCOPE OF WORK INVOLVES A RENOVATION TO EXISTING OFFICES. THIS BUILDING HAS AN EXISTING AUTOMATIC FIRE SPRINKLER SYSTEM AND COMMERCIAL FIRE ALARM ALREADY INSTALLED. A SEPARATE SET OF DRAWINGS BY A LICENSED SPRINKLER CONTRACTOR MUST BE SUBMITTED AND APPROVED FOR MODIFICATIONS TO THE EXISTING SPRINKLER SYSTEM AND COMMERCIAL FIRE ALARM SYSTEM TO BE MADE WITHIN SUITES IX-IV. EXISTING MEZZANINE AREA WILL ONLY BE USED TO STORE OFFICE SUPPLIES.

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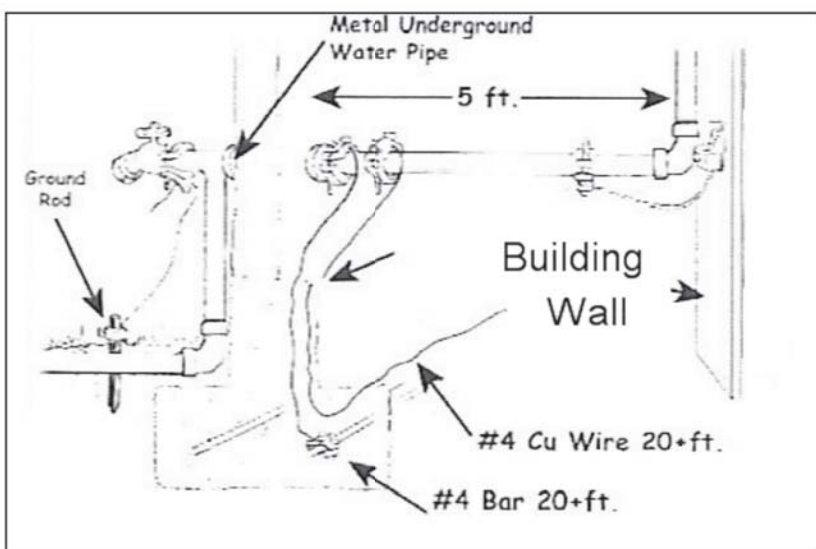


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RENOVATIONS TO SUITES 1V THRU 1X
14141 AIRLINE HIGHWAY BUILDING #1
BARRINGER FOREMAN TECHNOLOGY PARK
BATON ROUGE, LOUISIANA 70817
EAST BATON ROUGE PARISH

DATE:
SEPTEMBER 22, 2015
REVISIONS:
NOVEMBER 05, 2015

SHEET:
A-2
OF 4



THIS SCHEMATIC DETAIL SHOWS A GROUNDING ELECTRODE SYSTEM PROVIDING A CONNECTION BETWEEN THE ELECTRICAL SYSTEM OF THE POWER SOURCE AND THE EARTH. ANY PIPING, GROUND RODS, GROUND PLATES, GROUND RINGS, AND STEEL INFORCEMENTS INSIDE THE FOUNDATION MUST ALL BE BONDED TOGETHER TO FORM THE GROUNDING ELEC-TRODE SYSTEM ACCORDING TO ARTICLE 250.52(A)(3) 2012 NEC CODE.

TYPICAL GROUND DETAIL

NO TRUE SCALE

ELECTRICAL PANEL "A" SCHEDULE CALC. 24KAIC/USE 35KAIC OR 65KAIC PANEL 400 AMP, M.C.B., 120/208 V, 3 PH, 4 W, GND GUS						
DESCRIPTION	KW	WIRE SIZE	TRIP AMPS.	CIRCUIT NO.	POLE	
MISC. WELDING BOOTH	1KW	12	20	A1	IP	
EXISTING ELECTRICAL PANEL "V"	*30kw*	4#3/0	125	A2, A4, A6	3P	
MISC. WELDING BOOTH	1KW	12	20	A3	IP	
EXISTING ELECTRICAL PANEL "W"	*30kw*	4#3/0	125	A8, A10, A12	3P	
MISC. WELDING BOOTH	4KW	12	20	A7, A9, A11, A13	IP	
SPARE	1KW	12	20	A14	IP	
MISC. WELDING BOOTH	1KW	12	20	A15	IP	
SPARE	1KW	12	20	A16	IP	
MISC. WELDING BOOTH	1KW	12	20	A17	IP	
SPARE	3KW	10	30	A18, A20	2P	
MISC. WELDING BOOTH	2KW	12	20	A19, A21	IP	
SPARE	6KW	6	60	A22, A24, A26	3P	
MISC. WELDING BOOTH	3KW	12	20	A23, A25, A27	IP	
EX-FAN	3KW	10	30	A28, A30, A32	3P	
MISC. WELDING BOOTH	3KW	12	20	A29, A31, A33	IP	
SPACE				A34		
MISC. WELDING BOOTH	1KW	12	20	A35	IP	
SPACE				A36		
MISC. WELDING BOOTH	1KW	12	20	A37	IP	
SPACE				A38		
MISC. WELDING BOOTH	1KW	12	20	A39	IP	
SPACE				A40		
MISC. WELDING BOOTH	1KW	12	20	A41	IP	
SPACE				A42		
TOTAL	*94kw* (VERIFY)					

94 kVA = 392 AMPS (VERIFY)
USE 400 AMP W/ 4" 4#500 MCM WIRES, 1#2 GND.
SERVICE: VOLTAGE: 120/208 V, 3P, 4 W
LOCATION: INDOOR, SURFACE MOUNTED

EXISTING ELECTRICAL PANEL "X" SCHEDULE FOR SUITES "X", "W", & "V" EXISTING 125 AMP PANEL SERVICE, 120/240 V, 3 PH, 4 W, S/N, GND GUS						
DESCRIPTION	KW	WIRE SIZE	TRIP AMPS.	CIRCUIT NO.	POLE	
EXISTING LIGHTING USE	1KW	12	20	X1	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X2	IP	
EXISTING LIGHTING USE	1KW	12	20	X3	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X4	IP	
EXISTING LIGHTING USE	1KW	12	20	X5	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X6	IP	
EXISTING LIGHTING USE	1KW	12	20	X7	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X8	IP	
EXISTING LIGHTING USE	1KW	12	20	X9	IP	
ADD & CONNECT NEW RECEPT. USE FOR DRYERS	1KW	12	20	X10	IP	
EXISTING LIGHTING USE	1KW	12	20	X11	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X12	IP	
EXISTING LIGHTING USE	1KW	12	20	X13	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X14	IP	
EXISTING LIGHTING USE	1KW	12	20	X15	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X16	IP	
EXISTING LIGHTING USE	1KW	12	20	X17	IP	
ADD & CONNECT NEW RECEPT. USE FOR BARBER STATIONS & DRYERS	7KW	12	20	X18 THRU X24	IP	
EXISTING HIGH CORRENT TEST SET	*2kw*	5	100	X25, X27	2P	
EXISTING REFRIGERATOR	1KW	12	20	X26	IP	
EXISTING RECEPTACLE USE	1KW	12	20	X28	IP	
EXISTING RECEPT. & EQUIPMENT USE	1KW	12	20	X29	IP	
EXISTING GFCI USE IN RESTROOMS	1KW	12	20	X30	IP	
EXISTING WAREHOUSE RECEPTACLE USE	1KW	12	20	X31	IP	
EXISTING WAREHOUSE LIGHTING USE	1KW	12	20	X32	IP	
ADD & CONNECT NEW 4-PLEX RECEPT. USE FOR BARBER STATIONS	1KW	12	20	X33	IP	
EXISTING EXIT, EMERGENCY LIGHTS	1KW	12	20	X34	IP	
EXISTING WAREHOUSE HTR	1KW	12	20	X35	IP	
WASHER	1KW	12	20	X36	IP	
EXISTING COMPRESSOR	*3kw*	*8"	*50"	X37, X39, X41	2P	
ADD & CONNECT NEW 4-PLEX RECEPT. USE FOR BARBER STATIONS	1KW	12	20	X38	IP	
DRYER	*3kw*	*10"	*30"	X40, X42	IP	
TOTAL	*30kw* (VERIFY)					

30 kVA = 125 AMPS (VERIFY)
EXISTING 125 AMP MAIN BREAKER W/ 4" #3/0, 1#4G THWN WIRES (EXISTING 42 CIRCUITS)
SERVICE: VOLTAGE 3 PH, 120/240 V, 4 W
LOCATION: INDOOR, FLUSH, DEAD FRONT, LUGS ONLY

"MDP" SCHEDULE PANEL CALC. 24KAIC/USE 35KAIC OR 65KAIC PANEL 600 AMP, M.L.O., 277/480 V, 3 PH, 4 W, GND GUS, NEMA 3.R						
DESCRIPTION	KW	WIRE SIZE	TRIP AMPS.	CIRCUIT NO.	POLE	
WELDER #1	*8kw*	6	60	MDP-1, MDP-3, MDP-5	3P	
WELDER #4	*8kw*	6	60	MDP-2, MDP-4, MDP-6	3P	
WELDER #2	*8kw*	6	60	MDP-7, MDP-9, MDP-11	3P	
WELDER #5	*8kw*	6	60	MDP-8, MDP-10, MDP-12	3P	
WELDER #3	*8kw*	6	60	MDP-13, MDP-15, MDP-17	3P	
150 KVA PANEL "A"	150KW	4#3/0	200	MDP-14, MDP-16, MDP-18	3P	
SPARE	*8kw*	6	60	MDP-19, MDP-21, MDP-23	3P	
SPARE	*8kw*	6	60	MDP-20, MDP-22, MDP-24	3P	
SPARE	*3kw*	10	30	MDP-25, MDP-27, MDP-29	3P	
SPARE	*3kw*	10	30	MDP-26, MDP-28, MDP-30	3P	
SPACE				MDP-31 THRU MDP-42		
TOTAL	*212kw* (VERIFY)					

212 kVA = 485 AMPS (VERIFY)
MOUNTING: SURFACE
USE 600 AMP M.L.O. W/ (2) 3" 4#350 MCM WIRES, 1#6 GND.
LOCATION: INDOOR

EXISTING ELECTRICAL PANEL "V" SCHEDULE FOR SUITES "X", "W", & "V" EXISTING 125 AMP PANEL SERVICE, 120/240 V, 3 PH, 4 W, S/N, GND GUS						
DESCRIPTION	KW	WIRE SIZE	TRIP AMPS.	CIRCUIT NO.	POLE	
EXISTING ACU #1 ON ROOF TOP	*4kw*	*8"	*50"	V1, V3, V5	3P	
EXISTING ACU #3 ON ROOF TOP	*4kw*	*8"	*50"	V2, V4, V6	3P	
EXISTING ACU#2 ON ROOF TOP	*4kw*	*8"	*50"	V7, V9, V11	3P	
EXISTING ROOF TOP GFCI #1	1KW	12	20	V8	IP	
EXISTING ROOF TOP GFCI #2	1KW	12	20	V10	IP	
EXISTING ROOF TOP GFCI #3	1KW	12	20	V12	IP	
EXISTING HOT WATER HEATER	3KW	10	30	V13, V15	2P	
EXISTING AIR COMPRESSOR	1KW	12	20	V14, V16	IP	
EXISTING WELDING RECEPTACLE	*2kw*	*8"	*50"	V17, V19	2P	
NEW MECHANICAL EXHAUST FAN	1KW	12	20	V18	IP	
EXISTING OVERHEAD CRANE	2KW	10	30	V20, V22, V24	3P	
EXISTING ROYSON BEAD BATH	2KW	10	30	V21, V23, V25	3P	
TEST SET	*2kw*	5	100	V26, V28	2P	
EXISTING RECEPTACLE USE	1KW	12	20	V27	IP	
EXISTING RECEPTACLE USE	1KW	12	20	V29	IP	
SPARE				V30		
TOTAL	*30kw* (VERIFY)					

30 kVA = 125 AMPS (VERIFY)
EXISTING 125 AMP MAIN BREAKER W/ 4" #3/0, 1#4G THWN WIRES (EXISTING 30 CIRCUITS)
SERVICE: VOLTAGE 3 PH, 120/240 V, 4 W
LOCATION: INDOOR, FLUSH, DEAD FRONT, LUGS ONLY

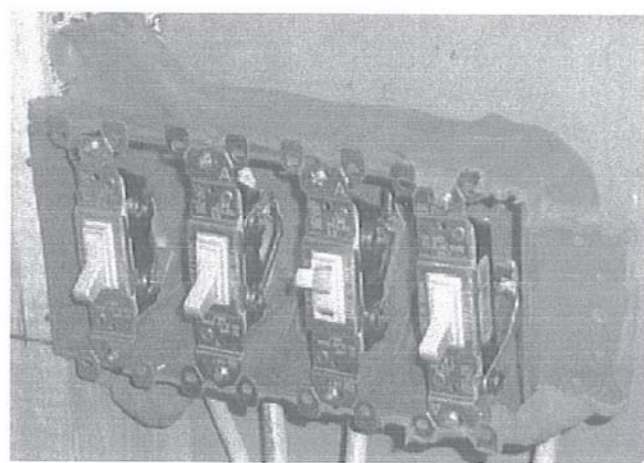
Fire-Resistance Rated Walls

that only passes through one side of the assembly. For example, a recessed electrical box mounted in a gypsum board wall surface of a fire-resistance rated wall, with conduits in the wall cavity, is a membrane penetration. This article focuses on products UL certifies for protecting membrane penetrations in three walls.

Section 712.3.2 of the 2008 International Building Code requires membrane penetrations of the fire-resistance rated assemblies by recessed fixtures to be protected so that the required fire resistance is not reduced. It includes specific conditions by which electrical boxes may be installed in the wall. Exceptions to the requirements in 712.3.2 recognize conditions under which recessed steel electrical boxes on opposite sides of a wall are protected with listed patty pads, or are separated by other listed materials and methods.

UL classifies patty pads and other materials and methods under the product category "Wall Opening Protective Materials" (ULW or QCSB). This category covers three types of technologies: patty pads, insert pads and gaskets. Patty pads are putty-like products installed on the outer surface of an electrical box prior to installation in the gypsum board membrane on the wall. Insert pads are for installation on the inside back surface of the box. Finally, gaskets are installed under the cover plate of the box. These latter two products may be installed after the gypsum membrane is in place. Each of these products are classified for use in specific types of the relative designs when installed in accordance with the details provided in each classification. The information in each classification includes:

- 1) the model numbers covered,
- 2) the type and size of electrical box covered,
- 3) a description of the fire-resistance rated wall assembly covered,



- 1) the specific method for the installation of the product,
- 2) the type of cover plate covered, and
- 3) the required spacing between boxes on opposite sides of the wall.

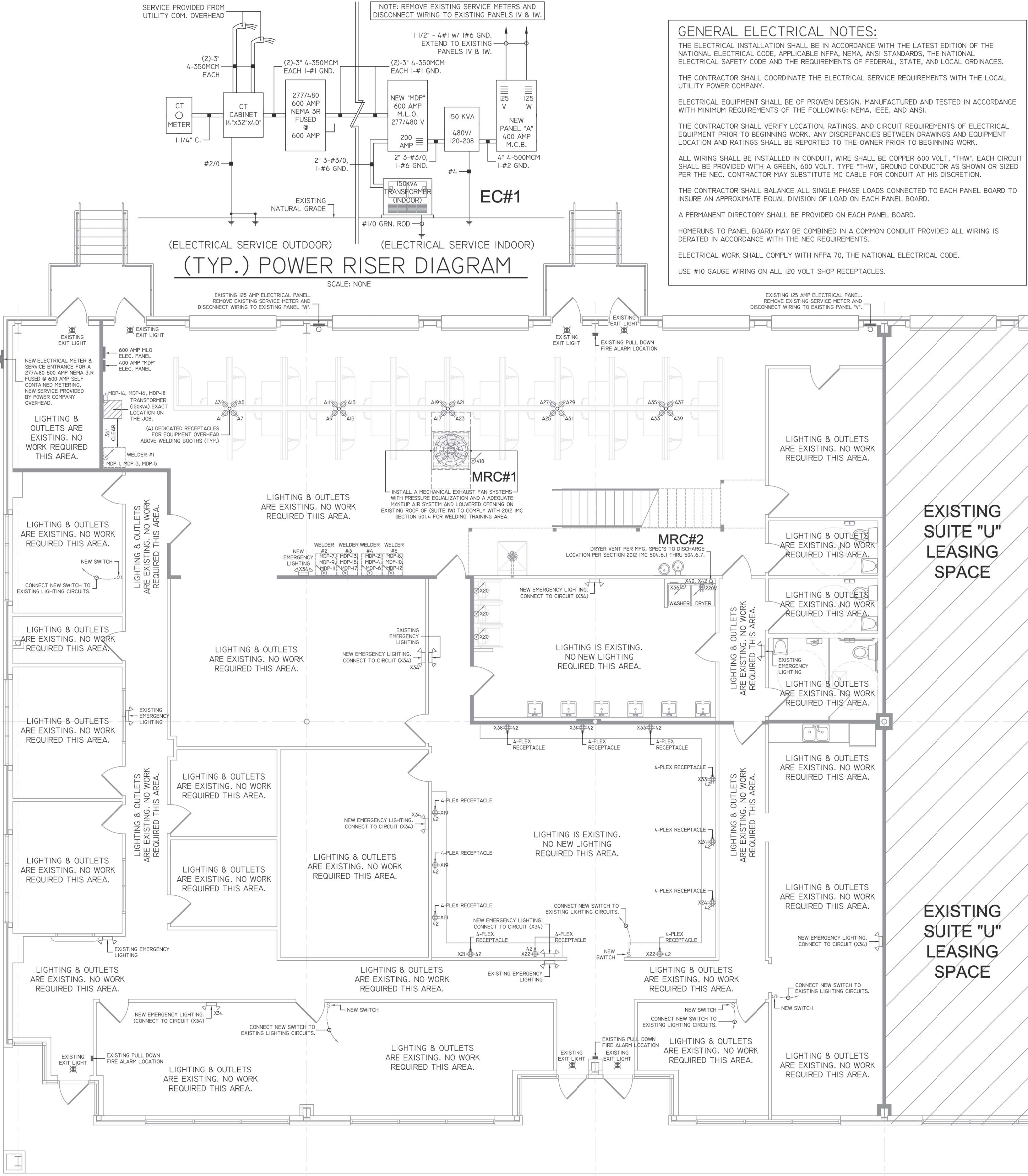
Section 712.3.2 also permits the installation of nonmetallic electrical boxes in the fire-resistance rated wall assemblies when the boxes are tested for use in fire-resistance rated walls and are installed in accordance with the instructions provided with the listing. Unlike metallic boxes, nonmetallic boxes intended for use in fire-resistance rated assemblies must be specifically listed for use in such assemblies.

UL classifies nonmetallic electrical boxes under the product category "Outlet Boxes and Fittings Classified for Fire-Resistance" (CEWY or CBWV). These nonmetallic boxes are classified for use in specific types of fire-resistance designs when installed in accordance with the details provided in each classification. The information in each classification includes:

- 1) the model numbers covered,
- 2) a description of the fire-resistance rated wall assembly covered,

FIRE RATED MEMBRANE PENETRATION

SCALE: NONE



GENERAL ELECTRICAL NOTES:

THE ELECTRICAL INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE, APPLICABLE NFPA, NEMA, ANSI STANDARDS, THE NATIONAL ELECTRICAL SAFETY CODE AND THE REQUIREMENTS OF FEDERAL, STATE, AND LOCAL ORDINANCES.

THE CONTRACTOR SHALL COORDINATE THE ELECTRICAL SERVICE REQUIREMENTS WITH THE LOCAL UTILITY POWER COMPANY.

ELECTRICAL EQUIPMENT SHALL BE OF PROVEN DESIGN, MANUFACTURED AND TESTED IN ACCORDANCE WITH MINIMUM REQUIREMENTS OF THE FOLLOWING: NEMA, IEEE, AND ANSI.

THE CONTRACTOR SHALL VERIFY LOCATION, RATINGS, AND CIRCUIT REQUIREMENTS OF ELECTRICAL EQUIPMENT PRIOR TO BEGINNING WORK. ANY DISCREPANCIES BETWEEN DRAWINGS AND EQUIPMENT LOCATION AND RATINGS SHALL BE REPORTED TO THE OWNER PRIOR TO BEGINNING WORK.

ALL WIRING SHALL BE INSTALLED IN CONDUIT, WIRE SHALL BE COPPER 600 VOLT, "THW". EACH CIRCUIT SHALL BE PROVIDED WITH A GREEN, 600 VOLT, TYPE "THW", GROUND CONDUCTOR AS SHOWN OR SIZED PER THE NEC. CONTRACTOR MAY SUBSTITUTE MC CABLE FOR CONDUIT AT HIS DISCRETION.

THE CONTRACTOR SHALL BALANCE ALL SINGLE PHASE LOADS CONNECTED TO EACH PANEL BOARD TO INSURE AN APPROXIMATE EQUAL DIVISION OF LOAD ON EACH PANEL BOARD.

A PERMANENT DIRECTORY SHALL BE PROVIDED ON EACH PANEL BOARD.

HOMERUNS TO PANEL BOARD MAY BE COMBINED IN A COMMON CONDUIT PROVIDED ALL WIRING IS DERATED IN ACCORDANCE WITH THE NEC REQUIREMENTS.

ELECTRICAL WORK SHALL COMPLY WITH NFPA 70, THE NATIONAL ELECTRICAL CODE.

USE #10 GAUGE WIRING ON ALL 120 VOLT SHOP RECEPTACLES.



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RENOVATIONS TO SUITES 1X THRU 1X
1414 AIRLINE HIGHWAY BUILDING #1
BARRINGER FOREMAN TECHNOLOGY PARK
BATON ROUGE, LOUISIANA 70817
EAST BATON ROUGE PARISH

DATE: SEPTEMBER 28, 2015
REVISIONS:
NOVEMBER 05, 2015

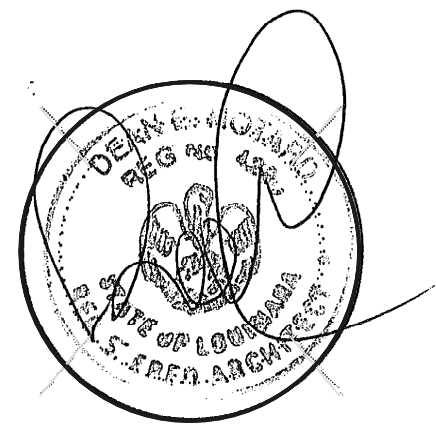
SHEET:

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OF 4

ELECTRICAL FLOOR PLAN LAYOUT

SCALE: 3/16" = 1'-0"



NEW PLUMBING FIXTURE SCHEDULE					
DESCRIPTION	C.W.	H.W.	DR	V.	MOUNTING HEIGHT
SHAMPOO BOWL	1/2"	1/2"	2"	1 1/2"	34" AFF
SAFETY SHOWER	1/2"		3"	1 1/2"	
HIGH & LOW ELEC. WATER FOUNTAIN	1/2"		2"	1 1/2"	34" AFF

