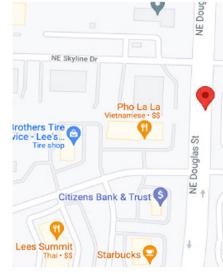
Scale 1/4" = 1'-0"

terra

1237 NE DOUGLAS STREET LEE'S SUMMIT, MO 64086







PROJECT DATA

PROJECT DESCRIPTION TENANT FINISH IN EXISTING BUILDING VACANT LEASE SPACE

ZONING	BUSINESS
OCCUPANCY	MERCANTILE
NO. OF STORIES	1
TOTAL AREA SQ. FEET	1380
OCCUPANT LOAD	46
EGRESS EXITS REQUIRED EXITS PROVIDED	2 2
RESTROOMS RESTROOMS PROVIDED	1

SCOPE OF WORK

TENANT FINISH PLANS IN EXISTING SHELL BUILDING SPACE

CONSTRUCT PARTITION WALLS TO 12' OR 13' AFF - FRAMED/DRYWALLED SET PLUMBING FIXTURES IN EXISTING RESTROOM PLUMBING INSTALL HVAC UNIT AND DUCTWORK TO PROVIDE HEATING/COOLING TO SPACE INSTALL GYP BOARD CEILING OR ACT CEILING INSTALL ALL NEW LIGHTING PER SPECS

COMPLETE FLOORING AND PAINTING FINISHES
INSTALL WALL FIXTURES AND FLOOR FIXTURES FOR RETAIL SPACE

SHEET INDEX

FLOOR PLAN A-1
REFLECTED CEILING PLAN
ELECTRIC LIGHTING PLAN E-1
ELECTRIC POWER PLAN
HVAC PLAN

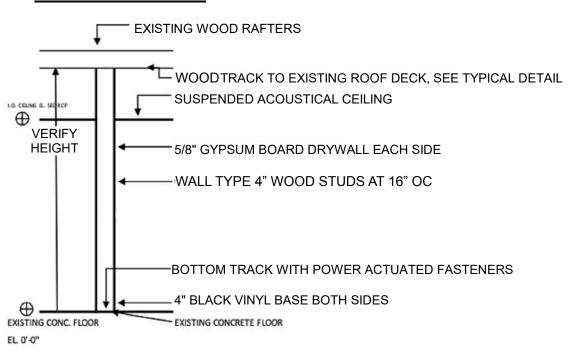
DIAMOND CONTF 4224 NE PORT DF LEE'S SUMMIT, N

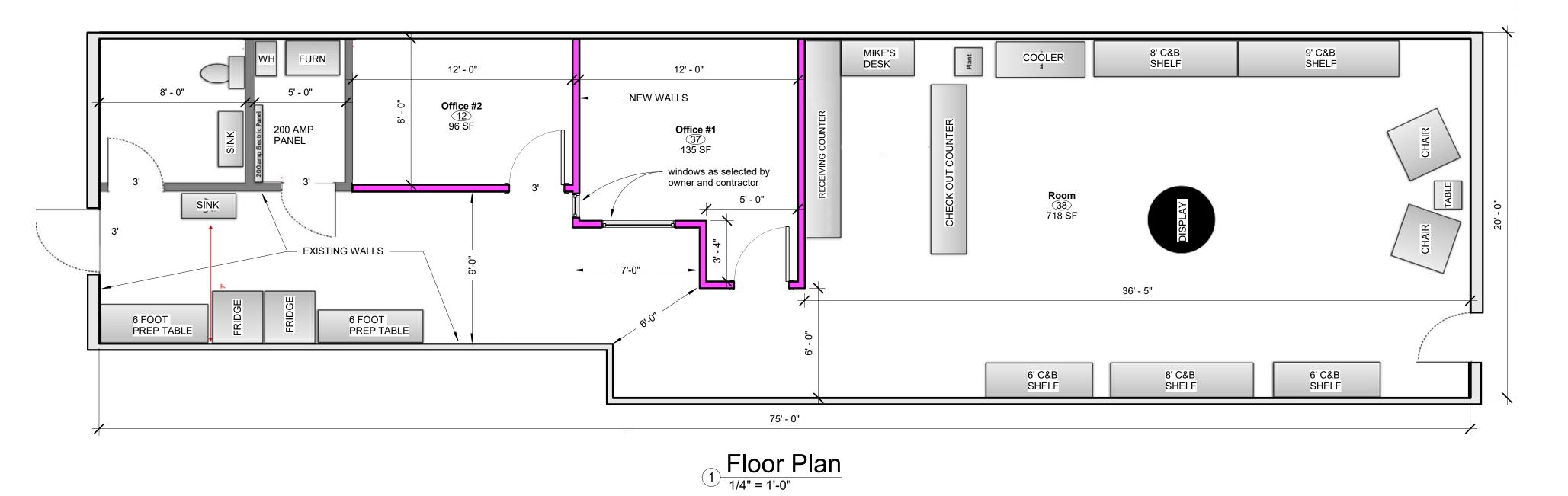
IOND CONTF NE PORT DF SUMMIT, N

GYPBOARD CELING
10 FT CELING
11 FT CELING
11

## **NEW WALL SECTION**

2X2 ACT CEILING 9 FT CEILING





<u> 2918 IBC</u>

Scale 1/4" = 1'-0"



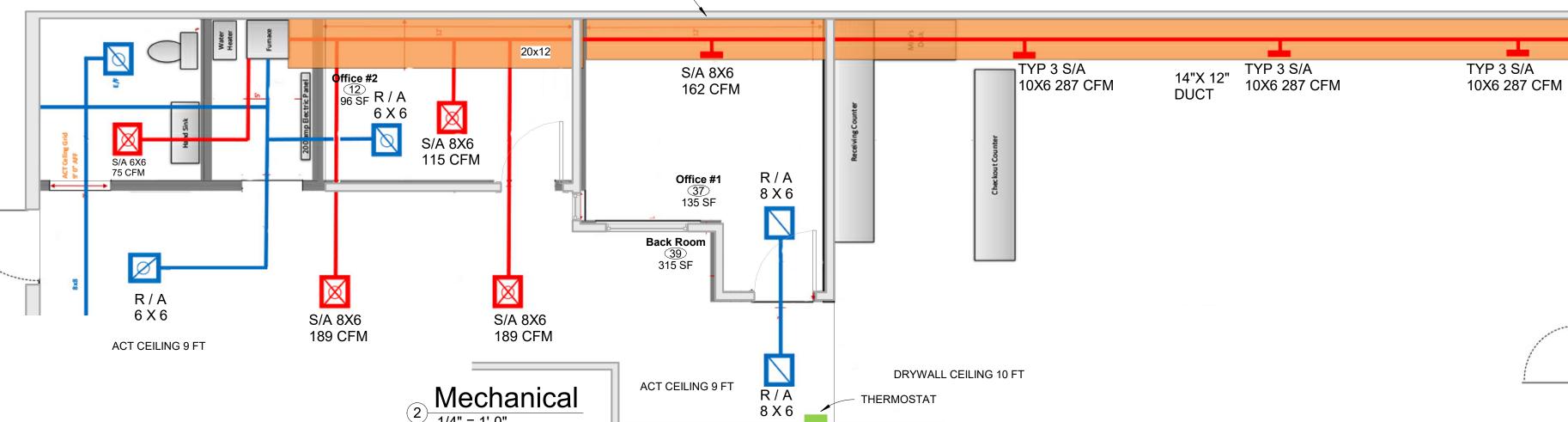
1. CONTRACTOR IS TO COMPLY WITH ALL LOCAL, STATE AND FEDERAL CODES & REGULATIONS.

2. ON MULTI-SPEED FURNACE, SELECT A FAN SPEED THAT PRODUCES THE LISTED TEMPERATURE RISE SPECIFIED BY THE MANUFACTURER OF THE FURNACE.

3. MECHANICAL EQUIPMENT AS SELECTED BY OWNER AND CONTRACTOR.

4. HVAC LAYOUT IS SCHEMATIC - BALANCE LAYOUT TO DESIGNED CFM TO PROVIDE EVEN HEATING / COOLING.

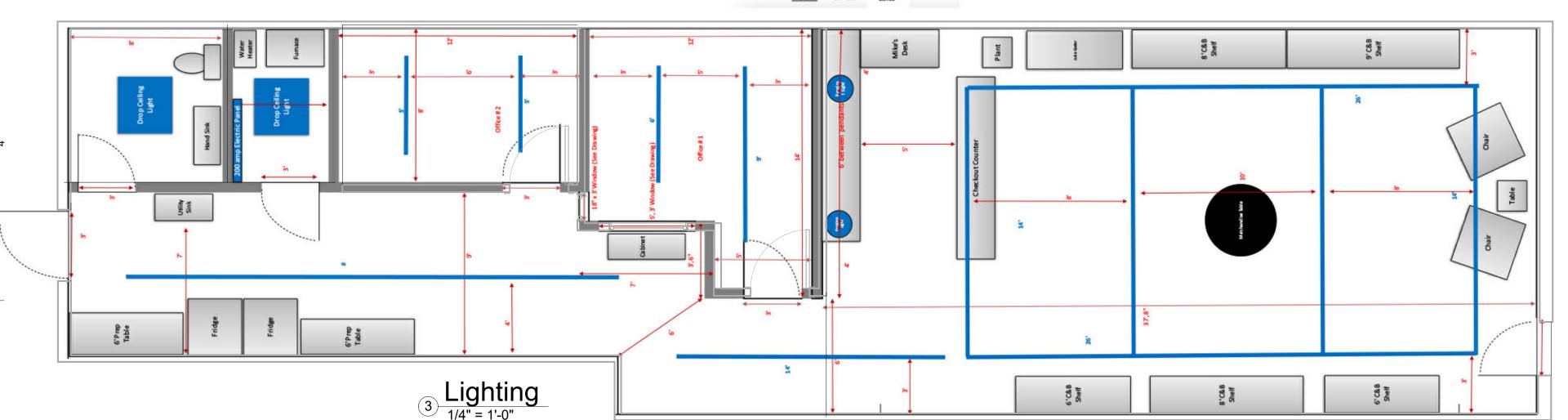
HVAC EQUIPMENT SCHEDULE S/A = Supply Air Diffuser, sizes as noted, Titus Model #300RL R/A = Return Air Diffuser, sizes as noted, Titus Model #350RL RTU = Carrier Split System, 3 ton AC - M/N: CA13NA03600L, Fan Coil - M/N: FB4CNP036L00 15kw Heat Strip - M/N: KFCEH3101C15 E/F = RR Exhaust Fan, Broan Model #A80



14"x12" DUCT W/ DRYWALL

CHASE AROUND DUCTWORK —





CBCP; 1196

## **ELECTRICAL GENERAL NOTES:**

Track Lighting WAC H-Track Lighting System

A.) ALL MATERIAL, WORKMANSHIP AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE 2017 NATIONAL

ELECTRIC CODE.

B.) ALL ELECTRICAL CONDUCTORS TO BE COPPER, TYPE THWN, THW, IN CONDUIT.

C.) ALL BRANCH CIRCUIT WIRING SHALL NOT BE SMALLER THAN #12 AWG WIRE.

D.) EQUIPMENT AND FIXTURES AS SELECTED BY OWNER AND CONTRACTOR.

E.) MONITORED FIRE / SECURITY ALARM SYSTEM TO BE INSTALLED IN BUILDING.

F.) EXTERIOR LIGHTING TO BE ON TIMER / PHOTOCELL. G.) COFFEE AREA LED LIGHTING TO BE ON DIMMER SWITCHES.

