

ELECTRIC DATA- TENANT DIØ3 TENANT 277/48OV PANEL TENANT STEP DOWN TRANSFORMER 6KVA

100A (25A MAIN CB) TENANT ELECTRICAL SYSTEMS DESIGN THE 480/277 VOLT PANEL WILL RUN THE FOLLOWING EQUIPMENT:

I. HVAC EQUIPMENT • 480 V. 2. TENANT LIGHTING • 277 V. (BALLASTED, I.E. FLOURESCENT, ETC.)

3. THE TENANT PROVIDED ELECTRONIC SIGNS MAY RUN ● 277 V. OR 120 V. THE LANDLORD RECOMMENDS THE SIGN TO THE 277 V. PANEL. THE 120/208 VOLT PANEL MAY POWER THE FOLLOWING ITEMS: ದ<sup>ರ</sup>

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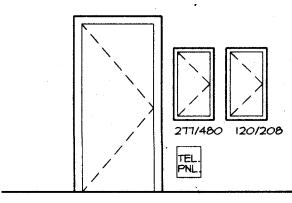
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2. ADDITIONAL INCANDESCENT LIGHTING (TRACK,

3. ANY MISCELLANEOUS ELECTRICAL ITEMS. THE ELECTRIC PANELS, TRANSFORMER, AND TELEPHONE PANEL ARE LOCATED ALONG THE REAR WALL ADJACENT TO THE



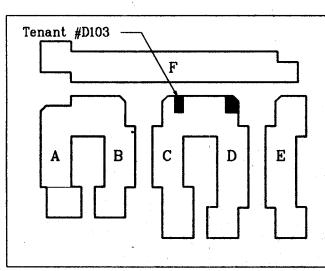
REAR SERVICE

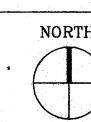
NOTE: TRANSFORMER HUNG FROM STRUCTURE ABOVE ELEVATION . ELECTRICAL EQUIPMENT

GENERAL NOTES I. TENANT SHALL VERIFY ALL EXISTING CONDITIONS IN FIELD INCLUDING BUT NOT LIMITED TO WALLS, UNDERGROUND ELECTRIC CONDUITS, WATER LINES, SPRINKLER LINES, SANITARY LINES, GAS LINES, STORM LINES, AND TELEPHONE.

2. TENANT SHALL PROVIDE STRUCTURAL DRAWINGS FOR ANY FUTURE H.V.A.C. UNITS OR ADDITIONAL EQUIPMENT TO BE MOUNTED ON THE ROOF, INCLUDING FLASHING DETAILS, WEIGHT, LOCATION, AND ALL STRUCTURAL CALCULATIONS AND DRAWINGS FOR LANDLORD'S APPROVAL. 3. ACCESS SHALL BE PROVIDED FOR ANY LANDLORD'S TRANSFORMERS, VALVES, DAMPERS, DUCTS, ETC. THAT MAY BE WITHIN THE TENANT PREMISES. 4. SPRINKLER HEADS ARE NOT INDICATED. TENANT IS RESPONSIBLE FOR FIELD VERIFICATION OF ALL HEAD LOCATIONS.

5. "TENANT SIGN ZONE", INDICATES OPTIONAL SIGN PLACEMENT LOCATIONS. EACH TENANT WILL HAVE ONE SIGN PER ELEVATION.





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Date