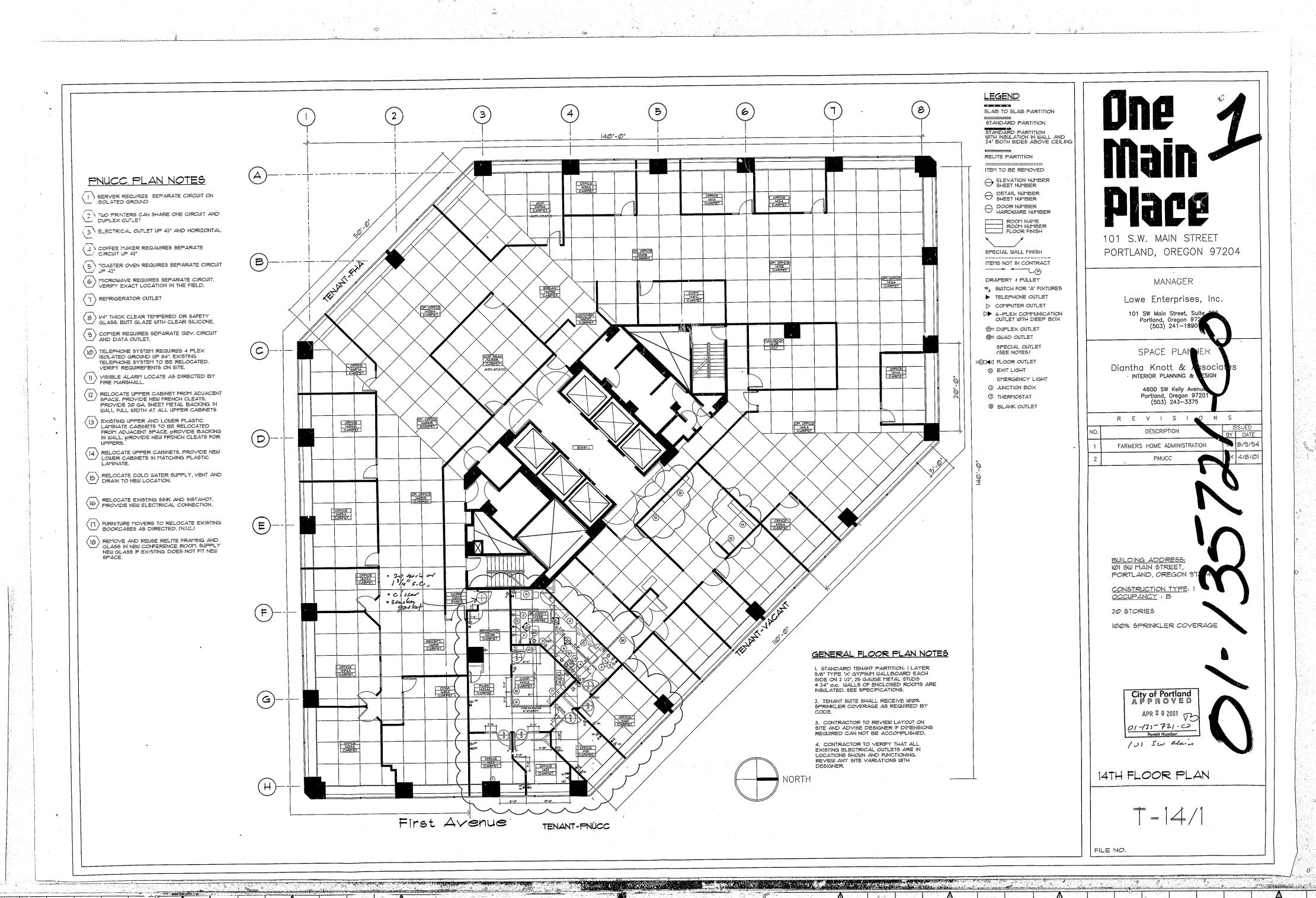
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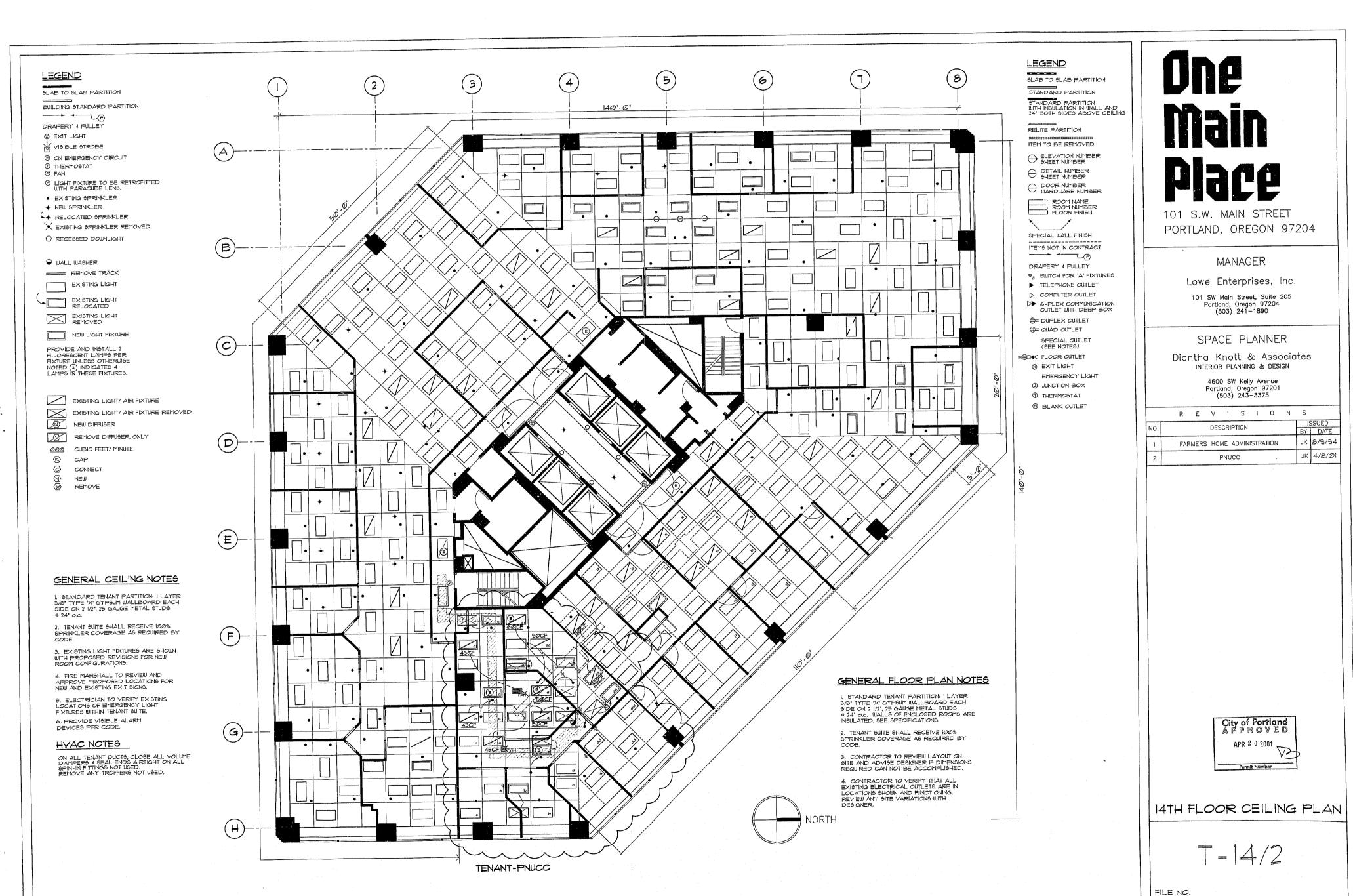
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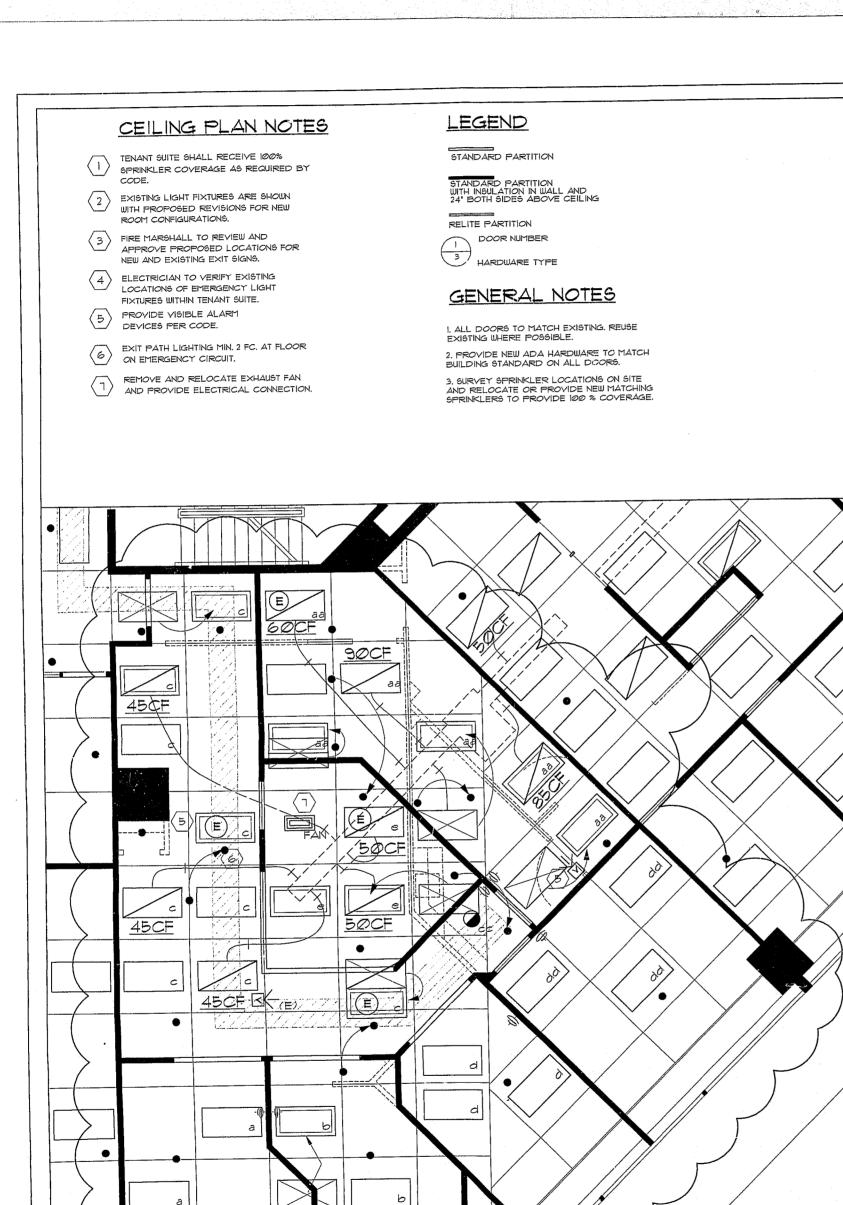
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CEILING PLAN

1/4" = 1'-0"

FLOOR PLAN NOTES

- SERVER REQUIRES SEPARATE CIRCUIT ON ISOLATED GROUND.
- 2 TWO PRINTERS CAN SHARE ONE CIRCUIT AND DUPLEX OUTLET
- 3 ELECTRICAL OUTLET UP 42' AND HORIZONTAL
- 4 COFFEE MAKER REQAUIRES SEPARATE CIRCUIT UP 42"
- 5 TOASTER OVEN REQUIRES SEPARATE CIRCUIT UP 42"
- MICROWAVE REQUIRES SEPARATE CIRCUIT. VERIFY EXACT LOCATION IN THE FIELD.
- T REFRIGERATOR OUTLET
- 8 1/4" THICK CLEAR TEMPERED OR SAFETY GLASS, BUTT GLAZE WITH CLEAR SILICONE.
- 9 COPIER REQUIRES SEPARATE 120V. CIRCUIT AND DATA OUTLET.
- TELEPHONE SYSTEM REQUIRES 4 PLEX ISOLATED GROUND UP 84". EXISTING TELEPHONE SYSTEM TO BE RELOCATED. VERIFY REQUIREMENTS ON SITE.

- VISIBLE ALARM LOCATE AS DIRECTED BY FIRE MARSHALL.
- RELOCATE UPPER CABINET FROM ADJACENT SPACE. PROVIDE NEW FRENCH CLEATS. PROVIDE 20 GA. SHEET METAL BACKING IN WALL FULL WIDTH AT ALL UPPER CABINETS
- | 13 EXISTING UPPER AND LOWER PLASTIC LAMINATE CABINETS TO BE RELOCATED FROM ADJACENT SPACE. PROVIDE BACKING IN WALL. PROVIDE NEW FRENCH CLEATS FOR UPPERS.
 | 14 RELOCATE UPPER CABINETS. PROVIDE NEW LOWER CABINETS IN MATCHING PLASTIC
- LAMINATE.

 (IB) RELOCATE COLD WATER SUPPLY, VENT AND DRAIN TO NEW LOCATION.
- RELOCATE EXISTING SINK AND INSTAHOT. PROVIDE NEW ELECTRICAL CONNECTION.
- FURNITURE MOVERS TO RELOCATE EXISTING BOOKCASES AS DIRECTED. (N.I.C.)
- REMOVE AND REUSE RELITE FRAMING AND GLASS IN NEW CONFERENCE ROOM, SUPPLY NEW GLASS IF EXISTING DOES NOT FIT NEW SPACE.

One Main Place

101 S.W. MAIN STREET PORTLAND, OREGON 97204 -24

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MANAGER

Lowe Enterprises, Inc.

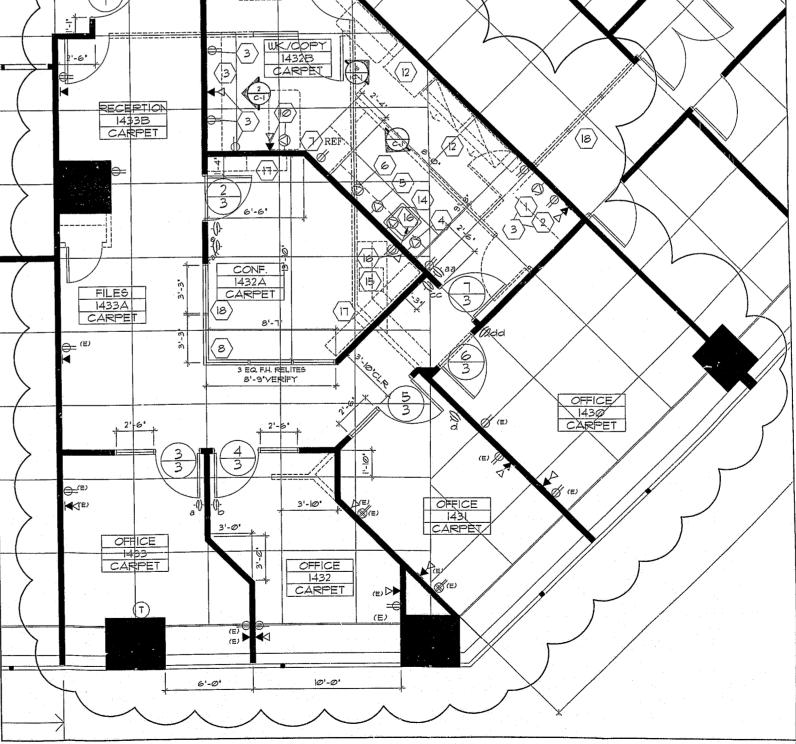
101 SW Main Street, Suite 205 Portland, Oregon 97204 (503) 241—1890

SPACE PLANNER

Diantha Knott & Associates INTERIOR PLANNING & DESIGN

4600 SW Kelly Avenue Portland, Oregon 97201 (503) 243-3375

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FLOOR PLAN

1/4" = 11-0"

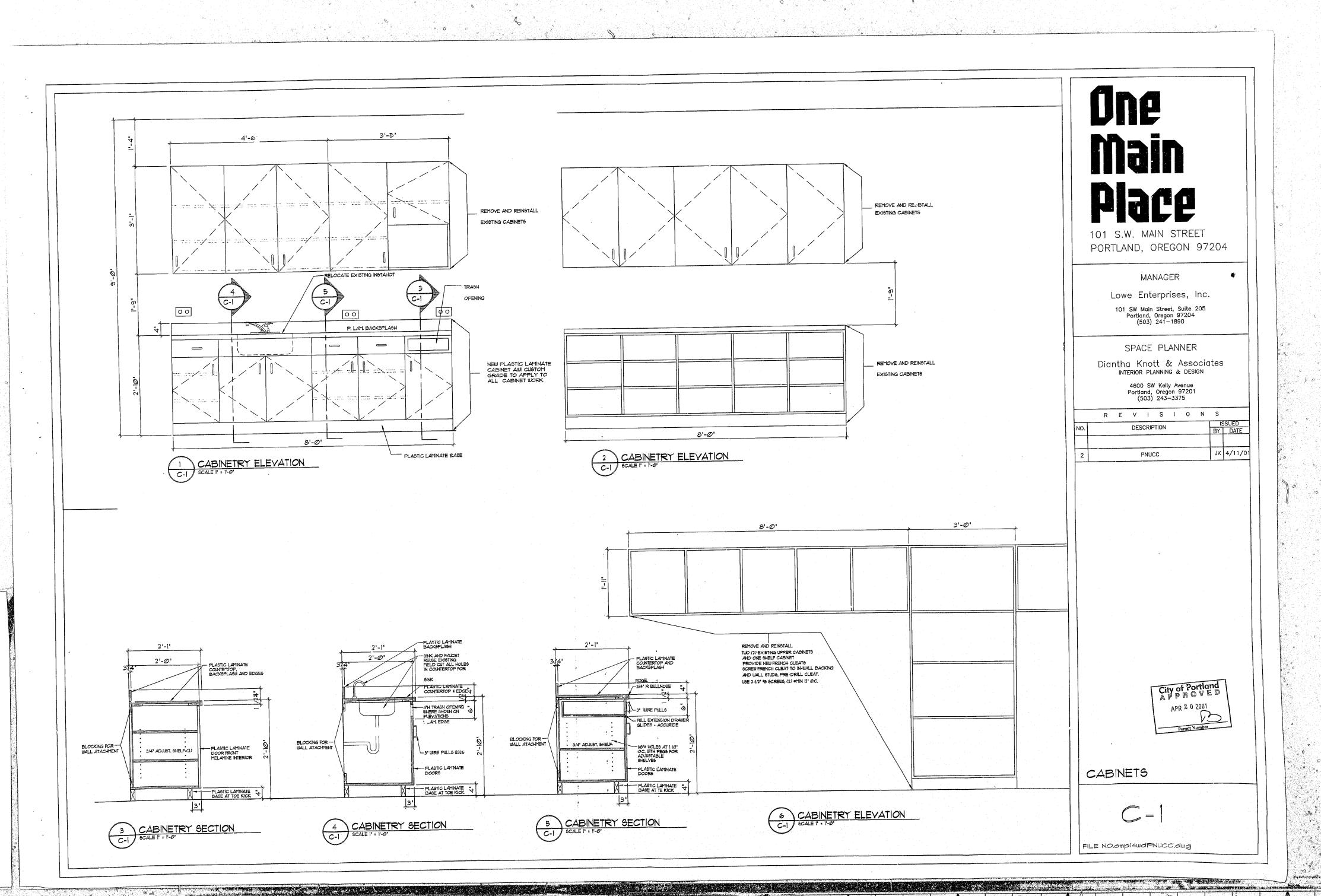
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APPLICANT

CITY OF

PORTLAND, OREGON

OFFICE OF PLANNING AND DEVELOPMENT REVIEW 1900 SW 4th Ave. Suite 5000 Portland, OR 97201



MERCAL BUILDING PERMIT

01-135721-000-00-CO

Site Address: 101 SW MAIN ST

Issued: 4/20/01

101 SW MAIN, 141'H FLOOR

PROJECT INFORMATION Occ, Group Const. Type Business Alteration В I-FR

Project Description: TI - INTERIOR REMODEL APPROX 1600 SF.

JAN KNOTT

OWNER LAFP PORTLAND INC (LSD NW REG ED LAB

Phone

CONTRACTOR

Project Details

Alarm System Required? Yes Code Edition (Year)

60000 Final Permit Valuation

Smoke Detectors Required? Yes Sprinkler System Required?

Water District City of Portland Zoning - Property (1) 39000 Yes: CXdCC

1997

(503) 243-3375

Phone

Phone

Project Details

APPEAL

APPEAL APPEAL

BEFORE YOU DIG

ATTENTION: Oregon law requires you to follow rules adopted by the Oregon Utility Notification Center. Those rules are set forth in OAR 952-001-0010 through OAR 652-001-0090. You may obtain copies of the rules by calling the center, (Note: the telephone number for the Oregon Utility Notification Center is 1-800-332-2344).

Lot Area (Sq. Ft.)

CITY CONTACT

PROCESS MANAGEMENT

Phone: 503-823-7357

E-Mail:

Fax: (503) 823-4172

INSPECTION REQUEST PHONE NUMBERS

Building/Trade Inspections - Call Before 6:00 AM:

(503) 823-7000

TDD: (503) 823-6868

IVR Inspection Request Number:

2098101

Administrative Appeal Action

Appeal No. 2

Marathon Development Oregon, Inc., Owner Art Mandvill (SOM), Appellant

E: Erection of a new structure (office) 101 S. W. Main

. BUILDING CODE SECTION: 3303 (b)

BUILDING REGULATION REQUIREMENT:

Exit doors shall swing in direction of exit travel when serving any hazardous area or when serving an occupant load of 50 or more.

& MERIELL

PORTLAND OFFITE

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DATE PRESIDENCE

2-5-81

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PROPOSED DESIGN SHOWS:

The self-closing elevator lobby doors provided to comply with 1807 (i) and granted 5-11-78 on appeal #6, Item #7, shows door swings that may not be in direction of exit travel. The multiple tenant floor occupancy provides a "Zee" corridor arrangement of connecting the two stairs with a corridor through the elevator lobby.

REASON FOR ALTERNATE PROPOSAL:

The building is 100% fire-sprinklered with all required life safety systems and, with automatic self-closing doors for separation of the lobby, the intent of the code is met and the dwing of the closure doors should not hinder exiting to the stairs.

2. BUILDING CODE SECTION: 3304 (g) and (h)

BUILDING REGULATION REQUIREMENT:

All new construction to comply with current code. Current code requires one-hour corridor construction with twenty minute door assemblies and wire glass in steel frames relites.

PROPOSED DESIGN SHOWS:

Building shell and 65% of tenant spaces built under the 1976 Code that allows unrated non-combustible corridor construction. We propose to continue that construction.

REASON FOR ALTERNATE PROPOSAL:

To maintain continuity with existing construction.

(signed) Art Mandvill, Appellant

(signed) V. Fanshier, Bureau of Buildings

Appeal No. 2 - continued

The Administrative Staff reviewed the appeal and the following action was taken:

- Swing of doors at elevator lobby: GRANTED with the installation of exit signs to the satisfaction of the Building and Fire Bureaus.
- Public corridor of non-combustible unrated construction: GRANTED per 1976 Code.

The \$30.00 fee was turned over to the City Treasurer, Receipt No. 193369 A. A copy of this notice has been sent to the appellant.

Appeal No. 6

Marathon vs RealHies, Owner Jan Knott, Appellant Justin Dune, Plans Examiner Prelim 20 stories Occ. B-2/A-3 Type I (AS)

Re: Alteration of/addition to an Existing Structure

Proposed Use: Office Building, Ground Floor Retail and Restaurant

101 S. W. Main Street

BUILDING CODE SECTION: 3305(g)(h)

BUILDING REGULATION REQUIREMENT:

Corridors to be of one-hour construction, with rated doors on closers and relites of wire glass in steel frames.

PROPOSED DESIGN:

Unrated non-combustible construction for corridor walls, glass doors, unrated glass relites.

REASON FOR ALTERNATE:

Earlier appeals (#6, 6-16-82; #2, 2-5-81) allow proposed construction for original or "first generation" tenants only.

The Administrative Staff reviewed the appeal, and the following decision was rendered:

 Corridor construction: GRANTED for same construction as previous appeals. This appeal is typical for entire building. From CKS (N)

To

Addressed to

Bureau Policy

Subject

One Main Place Office Building - Permit #521516 101 S. W. Main

In view of the recent appeals granted by the Board of Appeals on May 8, 1980, for the One Main Place Office Building, (attached), reflecting 4 different tenant spaces, it seems appropriate at this time to make a bureau policy in conjunction with the Fire Bureau regarding this structure.

PROPOSED GENERAL POLICY FOR TENANT IMPROVEMENTS: ONE MAIN PLACE

Appeal Items

- Exit corridors to be continuous until egress is provided from the building.
- Exits are not to pass through kitchens, storerooms, restrooms, closets or rooms used for similar purposes.
- 3) When more than one exit is required, they shall be so arranged that it is possible to go in either direction from any point in a corridor to a separate exit, except for dead ends not in excess of 20'.
- 4) When two exits are required, they shall be located a distance apart equal to 1/2 the overall diagonal.

BUREAU POLICY: SINGLE-TENANT FLOOR

- 1-2) Corridors are not required to be continuous provided that the exit path is clear and unobstructed and is not interrupted by doors. Exit signing to be located to the satisfaction of the Fire Marshal's Office.
- 3-4) Not applicable.

BUREAU POLICY: MULTI-TENANT FLOOR

1-2) Corridors are not required to be continuous within tenant spaces provided the exit path is clear and unobstructed, except that this exit path may exit through a room to the public corridor (the corridor serving the stairs, elevators and restrooms, etc.) provided such

room is not a private office, and that the exit doors are in direct alignment with a clear and unobstructed exit path between them. Exit signing to be located to the satisfaction of the Fire Marshal's Office.

3-4) In regards to distance between exits and dead end corridors, the public corridor shall be extended as required to provide the required distance between exits; dead ends of 30' measured along the building core side of the corridor, will be allowed.

The above policy has been reviewed and approved by the Bureau of Buildings & Fire 6.6.80.

CKS:rb

cc: Chief Sargant
Dick Durland
Jim Hart
Jim Searfus
Earl Norgard
Vic Bergendale