Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read Application And Notes, If Any, Attached

PERMIT

ation

of buildings and sa

Permit Number: 080036
PERMIT ISSUED

epting this permit shall comply with all ances of the City of Portland regulating

ctures, and of the application on file in

028 M00500

has permission to ____

Interior tenant fit up for bases at and fit

FEB 2 7 2003

AT 121 MIDDLE ST

provided that the person or persons, of the provisions of the Statutes of I the construction, maintenance and u this department.

This is to certify that 123 LLC /Monaghan Woody

n and w in permit in procu b re this l ding or t thereo

IR NOTICE IS REQUIRED.

ne and of the

m or

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

Apply to Public Works for street line and grade if nature of work requires such information.

OTHER REQUIRED APPROVALS

Fire Dept. Come Ciars

Health Dept.

Appeal Board

Other

Department Name

PENALTY FOR REMOVING THIS CARD

2/22/03

| City of Portland, Ma 389 Congress Street, 04 | 4101 Tel· <i>(</i> 2 | JJ / J O / 44-0 / LL 7 | . Fax. C | JU/10/4-8/10 1 | 08-0036 | ł | 028 M0 | 05001 | |
|---|--------------------------------|--------------------------------|-----------------|--|---|--|--|------------|--|
| Location of Construction: | | Owner Name: | | | vner Address: | <u></u> | Phone: | ==== | |
| 121 MIDDLE ST | | 123 LLC | | j i | 00 COMMERCIA | AL ST | 775-0053 | | |
| Business Name: | | Contractor Name | : | | ntractor Address: | | Phone | | |
| | | Monaghan Wo | odworks | Inc. 10 | 00 Commercial S | 20777526 | 83 | | |
| Lessee/Buyer's Name | | Phone: | | i | rmit Type: Char Atterations Com | minal | Zone: B-3 | | |
| Past Use: | | Proposed Use: | | Pe | rmit Fee: | Cost of Work: | CEO District: | 1 | |
| Retail - The Clown | Commercial - Tenant Fit-up. | Design F | | | ADDIOVEG I | • " | Type: 37 | | |
| Proposed Project Description: | | Surt St. ou | | | <i>^ 1</i> | | A1 | <i>∞</i> 3 | |
| Interior tenant fit up for b | basement and | Hrst Hoor. | | | DESTRIAN ACTIV | Signa | | = | |
| | | | | [PE] | DESTRIAN ACTIV | | | | |
| | | | | Ac | ction: Approve | d [] Approved | w/Conditions | Denied | |
| | | | | Sig | gnature: | | Date: | | |
| Permit Taken By: | Date App | olied For: | | | Zoning | Approval | | | |
| lmd | 01/11/ | 2008 | | | -1. F | | | | |
| This permit applicati | ion does not p | reclude the | Speci | al Zone or Reviews | ws Zoning Appeal | | Historic Preservation | | |
| Applicant(s) from more Federal Rules. | • | | ∐ Shoi | eland | ☐ Variance | | Not in Distric | t or Landn | |
| 2. Building permits do septic or electrical w | - | lumbing, | ☐ Wet | land | Miscelland | eous | Does Not Req | uire Revie | |
| 3. Building permits are within six (6) months | s of the date o | of issuance. | Floo | | Condition | | Requires Revi | iew | |
| False information mapermit and stop all w | • | a building | Subo | division | [] Interpretat | tion | Approved | | |
| | | | Site | Plan | Approved | | Approved w/C | Conditions | |
| | | | | | - | | | | |
| PERM | ALISSUE | D | Maj ∏ این ام | Minor MM | Denied | | Denied Au exteri | rwik | |
| PER | AT ISSUE | D | Oku | land. And | Denied | | Denied Au exteri | or wike | |
| Pack | AT ISSUE | D | | land. And | | | Denied Any externion Date: (201.75 67) | posed | |
| | AT ISSUE | D] | Oku | land. And | | | Denied Au exteri | Livery | |
| | AFISSUE | D ND | Okul Date: j | land. And | | | Denied Any externion Date: (201.75 67) | posed | |
| hereby certify that I am thave been authorized by urisdiction. In addition, in hall have the authority to uch permit. | the owner of rethe owner to | ecord of the namake this appli | Date: i | ERTIFICATION perty, or that the principle authorized ago | roposed work is a ent and I agree to d, I certify that th | authorized by the conform to all a e code official's | Denied Any externing Date: (201.25 624 That His his e owner of record applicable laws of authorized representations | d and tha | |

DATE

PHONE

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

From: Timothy Hart <thart@harriman.com>

To: <tmm@portlandmaine.gov>
Date: 2/21/2008 1:17:38 PM

Subject: Spiral Stair for Harriman Office Space at 123 Middle Street

Tammy,

This note is a follow up on our phone conversation from this morning regarding the spiral stair. The stair will be fully compliant with Section 1009.8 of IBC 2006. Specifically, the stair will have a minimum radius of 26" and will have a minimum 7 1/2" tread width at a distance of 12" in radius from the center-point. Riser height shall not exceed 9 1/2" and shall be uniform. A minimum headroom of 6'-6" shall be maintained.

Please call me on my cell phone if you have any further questions.

Timothy R. Hart

Cell: 415-7695

Office 782-8623 x-718

Permit No: Date Applied For: CBL: City of Portland, Maine - Building or Use Permit 08-0036 01/11/2008 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 028 M005001 Location of Construction: Owner Name: Owner Address: Phone: 121 MIDDLE ST 123 LLC 100 COMMERCIAL ST () 775-0053 **Business Name:** Contractor Name: Contractor Address: Phone Monaghan Woodworks Inc. 100 Commercial St. Portland (207) 775-2683 Lessee/Buyer's Name Phone: Permit Type: Change of Use - Commercial Proposed Use: Proposed Project Description: Commercial - Design Firm ---- Tenant Fit-up Interior tenant fit up for basement and first floor. 01/14/2008 Dept: Zoning **Status:** Approved with Conditions Reviewer: Ann Machado Approval Date: Note: Ok to Issue: 1) Separate permits shall be required for any new signage. 2) This permit is being approved on the basis of plans submitted. Any deviations shall require a separate approval before starting that 3) ANY exterior work requires a separate review and approval thru Historic Preservation. This property is located within an Historic 4) This property is located within the Pedestrian Activities District (PAD). The present use has been granted a conditional use by the Planning Division for a first floor use other than those restricted by ordinance. PLEASE NOTE that the conditional use allowance is ONLY for this tenant. If this tenant leaves, the space SHALL be returned to a PAD use as outlined in the conditional use standards. 02/22/2008 Dept: Building Status: Approved with Conditions Reviewer: Tammy Munson **Approval Date:** Ok to Issue: Note: 1) All penetrations between units and common areas shall be protected with approved firestop materials, and recessed lighting/vent fixtures shall not reduce the required rating. 2) Separate permits are required for any electrical, plumbing, or HVAC systems. Separate plans may need to be submitted for approval as a part of this process. Dept: Fire Status: Approved Reviewer: Capt Greg Cass **Approval Date:** 01/15/2008 Ok to Issue: Note:

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

| _ | | |
|---|---|-------------------------|
| Location/Address of Construction: 12 | 3 MIDDLE STRE | ET |
| Total Square Footage of Proposed Structure/A | rea Square Footage of Lot | |
| Tax Assessor's Chart, Block & Lot | Applicant *must be owner, Lessee or Buyer | * Telephone: |
| Chart# Block# Lot# | |) • |
| | Name HARRIMAN | 775-0053 |
| 28 M 5 | Address 66 PEARL ST. | 775-0460 |
| | City, State & Zip PORTHAND, ME CH | 0(|
| Lessee/DBA (If Applicable) | Owner (if different from Applicant) | Cost Of |
| HARRIMAN | Name EAST BROWN COW | Work: \$ 100,000 |
| 66 PEARL ST. | Address 100 Commercial ST. | C of O Fee: \$ 475 |
| PORTLAND, ME O4101 | City, State & Zip + DaTLAND | Total Fee: \$ 1, 105.00 |
| | <u></u> | <u></u> |
| Current legal use (i.e. single family) If vacant, what was the previous use? | | _ |
| Proposed Specific use: OFFICE CPI | ACE FOR DAGION FIRM | |
| Is property part of a subdivision? | If yes, please name | |
| Project description: TANANT FIT UP. | \$ | |
| | | |
| | | 2008 |
| Contractor's name: MONAGHAN | | |
| Address: 100 Commercia | L ST. | |
| City, State & Zip PORTLAND, W | | elephone: 775-2673 |
| Who should we contact when the permit is read | LY: MOKE MONAGHAN TO | elephone: |
| Mailing address: | · · · · · · · · · · · · · · · · · · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · _ · · _ · · _ · · _ · · _ · · _ · · _ · · _ · · _ · | |
| Please submit all of the information | outlined on the applicable Checkli | st. Failure to |

do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

| Signature: Kidy L. Show. | Date: 11 | X | invary | 2008 |
|-----------------------------------|--------------|---|-----------|--------------------|
| This is not a permit; you may not | commence ANY | W | k until t | he permit is issue |



Certificate of Design Application

| ORTLAN | i i | |
|---|--|--|
| com Designer: | HARRIMAN | |
| Date: | , | |
| Ioh Nama: | HARRIMAN | PORTLAND DEFICE |
| Job Name: | | |
| Address of Construction: | 123 MIDDI | E ST. PORTLAND, ME |
| | 2003 Internationa | al Building Code |
| Constructi | | the building code criteria listed below: |
| Building Code & Year IBC 2 | 003 Use Group Classificati | ion (s) BISINESS |
| o . | | (b) <u>+</u> |
| Type of Construction TYPE | | |
| ■ | | h Section 903.3.1 of the 2003 IRC |
| | | eparated or non separated (section 302.3) |
| Supervisory alarm System? | Geotechnical/Soils repor | t required? (See Section 1802.2) |
| • | | |
| Structural Design Calculations | | Live load reduction |
| 520.1 Submitted for all struc | tural members (106.1 - 106.11) | Roof live loads (1603.1.2, 1607.11) |
| Pesign Loads on Construction Do | CTURML INFO. | Roof snow loads (1603.7.3, 1608) |
| iformly distributed floor live loads (760) | | Ground snow load, Pg (1608.2) |
| · · · · · · · · · · · · · · · · · · · | s Shown | If Pg > 10 psf, flat-roof snow load py |
| | | If $P_g > 10$ psf, snow exposure factor, G |
| | | If $P_{\ell} > 10$ psf, snow load importance factor, |
| | | Roof thermal factor, G (1608.4) |
| | | Sloped roof snowload, Pt (1608.4) |
| Wind loads (1603.1.4, 1609) | | Seismic design category (1616.3) |
| Design option utilized (10 | 509.1.1, 1609.6) | Basic seismic force resisting system (1617.6.2) |
| Basic wind speed (1809.3) | | Response modification coefficient, Ry and |
| Building category and wir | nd importance Factor, b table 1604.5, 1609.5) | deflection amplification factor _{Cl} (1617.6.2) |
| Wind exposure category (| ` | Analysis procedure (1616.6, 1617.5) |
| Internal pressure coefficient | | Design base shear (1617.4, 16175.5.1) |
| Component and cladding pro Main force wind pressures (7 | , | Flood loads (1803.1.6, 1612) |
| Earth design data (1603.1.5, 1614-16 | • | Flood Hazard area (1612.3) |
| Design option utilized (16 | · | Elevation of structure |
| Seismic use group ("Cate | • | Other loads |
| Spectral response coeffici | | Concentrated loads (1607.4) |
| Site class (1615.1.5) | , (******) | Partition loads (1607.5) |
| , , | | Misc. loads (Table 1607.8, 1607.6.1, 1607.7, |



Commercial Interior & Change of Use Permit Application Checklist

All of the following information is required and must be submitted. Checking off each item as you prepare your application package will ensure your package is complete and will help to expedite the permitting process.

One (1) complete set of construction drawings must include:

| N | lote: | Construction | documents : | for costs | in exe | cess of | £\$50,000.00 | must | be p | repared | by | a L | Design |
|---|-------|----------------|----------------|-----------|--------|---------|--------------|------|------|---------|----|-----|--------|
| P | rofes | sional and bea | ır their seal. | | | | | | | | | | |

| | | | , | | 1 |
|---|--------|----------|-------|---------|---------|
| X | (toes | sections | 117 / | tramino | details |
| ~ | CLUSS | 3000113 | w / | manning | actans |

- Detail of any new walls or permanent partitions
- Floor plans and elevations
- Window and door schedules
- Complete electrical and plumbing layout.
- Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment or other types of work that may require special review

- design build

- Insulation R-factors of walls, ceilings, floors & U-factors of windows as per the IEEC 2003
- Proof of ownership is required if it is inconsistent with the assessors records.
- Reduced plans or electronic files in PDF format are required if originals are larger than 11" x 17".
- Per State Fire Marshall, all new bathrooms must be ADA compliant.

Separate permits are required for internal and external plumbing, HVAC & electrical installations.

For additions less than 500 sq. ft. or that does not affect parking or traffic, a site plan exemption should be filed including:

- The shape and dimension of the lot, footprint of the existing and proposed structure and the distance from the actual property lines.
- □ Location and dimensions of parking areas and driveways, street spaces and building frontage.
- Dimensional floor plan of existing space and dimensional floor plan of proposed space.

A Minor Site Plan Review is required for any change of use between 5,000 and 10,000 sq. ft. (cumulatively within a 3-year period)

Fire Department requirements.

The following shall be submitted on a separate sheet:

Name, address and phone number of applicant **and** the project architect.

Proposed use of structure (NFPA and IBC classification)

Square footage of proposed structure (total and per story)

S Existing and proposed fire protection of structure.

Separate plans shall be submitted for

- a) Suppression system
 b) Detection System (separate permit is required)

 Design

A separate Life Safety Plan must include:

- a) Fire resistance ratings of all means of egress
- b) Travel distance from most remote point to exit discharge
- c) Location of any required fire extinguishers
- d) Location of emergency lighting
- e) Location of exit signs
- f) NFPA 101 code summary

Elevators shall be sized to fit an 80" x 24" stretcher. γ

For questions on Fire Department requirements call the Fire Prevention Officer at (207) 874-8405.

Please submit all of the information outlined in this application checklist. If the application is incomplete, the application may be refused.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmaine.gov, or stop by the Inspections Division office, room 315 City Hall or call 874-8703.

Permit Fee: \$30.00 for the first \$1000.00 construction cost, \$10.00 per additional \$1000.00 cost

This is not a Permit; you may not commence any work until the Permit is issued.

Strengthening a Remarkable City, Building a Community for Life * www.portlandmaine.gov

Planning and Development Department Lee D. Urban, Director

Planning Division
Alexander Jaegerman, Director

November 20, 2007

Tim Soley 123 LLC, 100 Commercial Street Portland, ME 04104

RE: 121 Middle Street, Portland, ME - 28 - M - 005

Dear Mr. Soley:

A Conditional Use Application was received from 123 LLC for the property at 121 Middle Street. The property is in the Pedestrian Activities District. The proposed use of this property is for the offices of Harriman Architects and Engineers.

Peter Harrington of Malone Commercial Brokers indicated that his company had listed the property from October 2006 to November 6, 2007 to try to secure a retail tenant (letter dated November 7, 2007). This marketing effort was not successful, and a request is being made to allow a non-retail use in the storefront.

Section 14-218 of the Code of Ordinances notes the following:

The planning authority may impose reasonable conditions concerning the design, appearance, use and extent of use of the space along the street frontage to ensure maximum pedestrian compatibility and interest.

Judy Johnson of Harriman Architects and Engineers notes that the goal of having a visible street presence is a main reason for the choice of the property (letter dated November 13, 2007). The design studio will be "on display" to pedestrians. There will not be any drapes or blinds which would block views into the space. There will be views in to the space of open conference areas, work stations, and waiting areas with images or three dimensional models of projects.

Given this explanation, it is determined that the proposed use is in compliance with the Conditional Use requirements in the Pedestrian Activities District. The determination is based on the condition that there not be any curtains or drapes to obscure the views in to the office.

Carrie M. Marsh, AICP

Urban Designer

Sincerely,



Certificate of Design

Date:

10 Uanuary 2008

From:

Harringan Association

These plans and / or specifications covering construction work on:

123 Middle Street Harriman Portland Office

Have been designed and drawn up by the undersigned, a Maine registered Architect / Engineer according to the 2003 International Building Code and local amendments.



Signature:

Title:

SECCIATE PRINCIPAL

Firm:

Jarriman Associates

Address

66 Pearl Street, Suite 301

Portland, Maine 04/03

Phone:

107.775.0053

For more information or to download this form and other permit applications visit the Inspections Division on our website at www.portlandmaine.gov

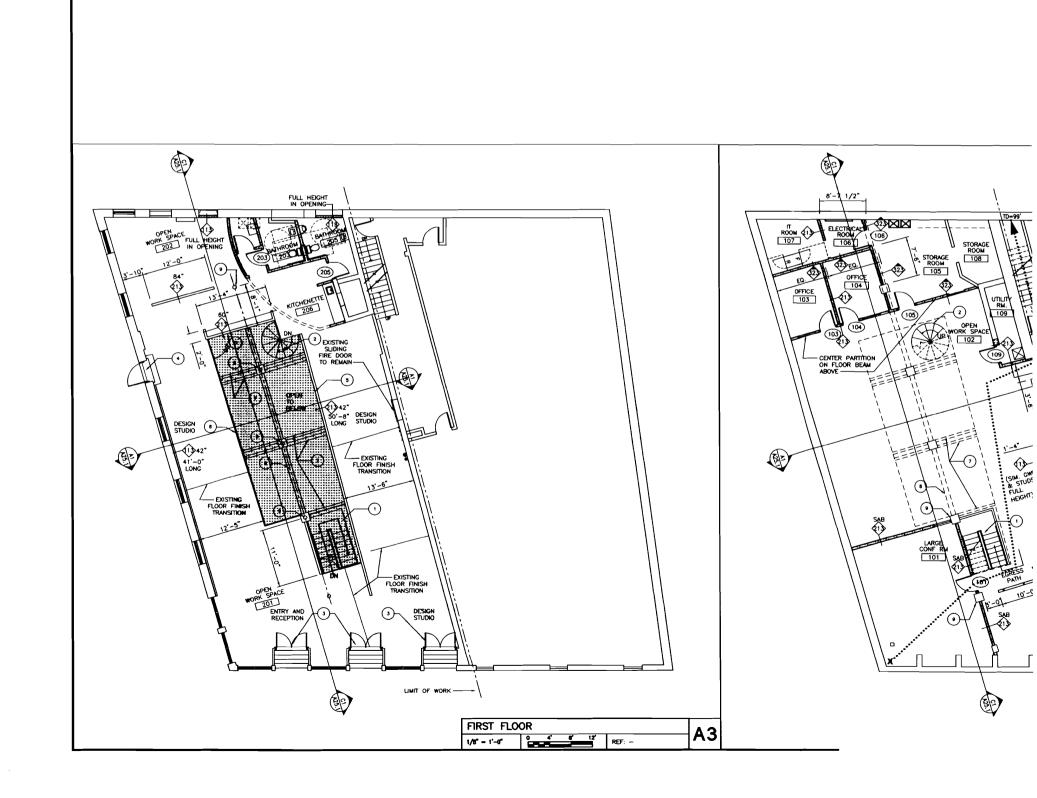
| Code Study IBC Building, NFPA Life Sa | fety | | | NA = Not Applicable NR = No Requirement | | |
|---|---|---|--|--|--|--|
| Project: 123 Middle Street Location: Portland, ME No. of Stories: 2 | Scope Tenant Fit-Up | | General Requirements Fully Sprinklered per NFPA 13 Natural Gas to be installed per NFPA 54 Portland Fire Hose max length 150'-0" | Date: <u>3 January 2008</u> Project No: <u>07215</u> | | |
| | I | BC 2003 | NFPA 101 - 2006 | CONCLUSION | | |
| Use Group / Occupancy Classification | Chapter 3 – Use of 304 – Group B – E | - • | Chapter 6 – Classification of Occupancy 6.1.11 – Business (Chapeter 38) | | | |
| Specific Occupancy Areas | Furnace Room wi BTU per hour inp fire-extinguishing s | 00 sf: 1 hour or provide anguishing system 1th equipment > 400,000 out: 1 hour or automatic system boiler > 15psi and 10 our or automatic fire- | Ordinary Hazard in accordance with 6.2 | | | |
| Occupancy Separations | 302.3.2 Separated Use Gr required between | oup – Fire Separation are uses. | | | | |
| Allowable Height and Building Areas | Group | Construction Type IIIB | | | | |
| | Business | 4 stories / 19,000 sf |] | 1 | | |

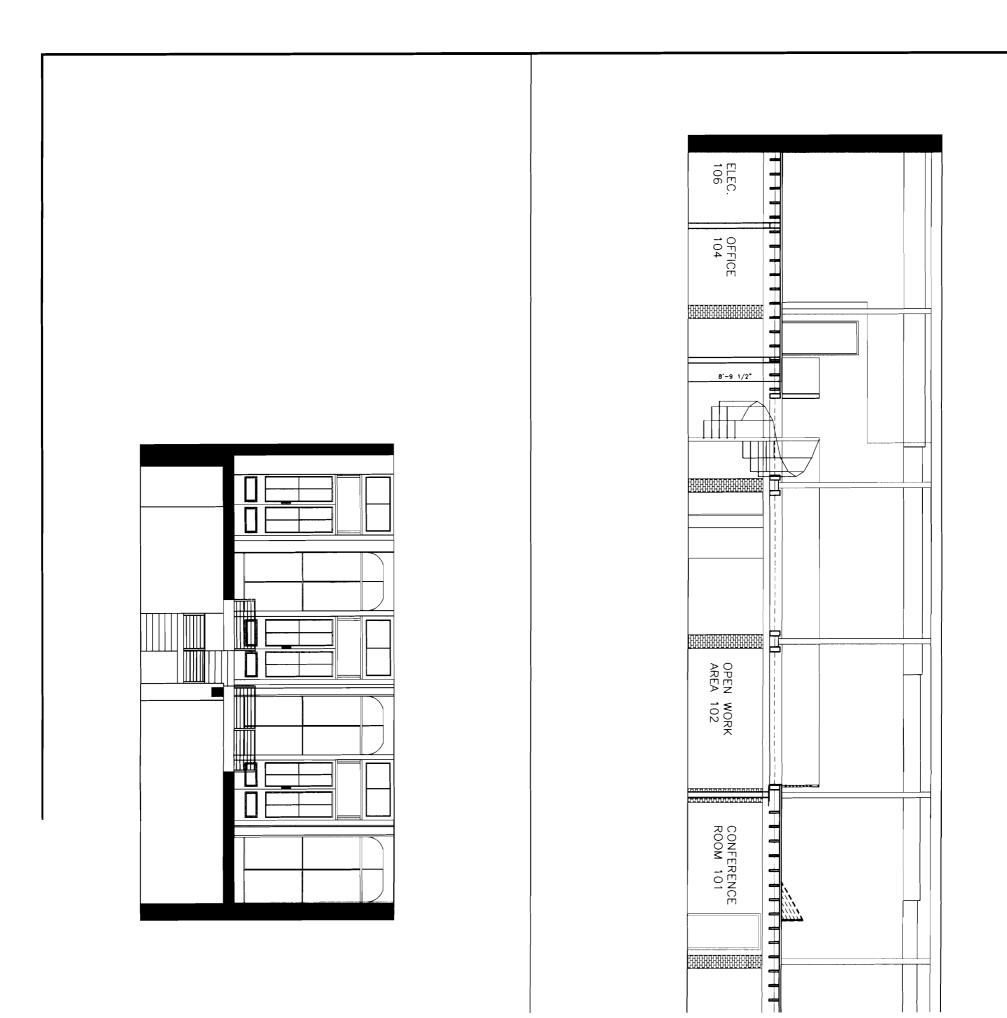
| Non Separated Uses | 302.3.2 Occupancy Separation – 1 hour | | | |
|--|--|---|--|----------------------------------|
| Area Modifications | Not Required | | | |
| Communicating Space | 404 Atrium 1 – opening connecting two or more stories 2 – atrium can be used for any use if protectd by sprinkler system 3 – sprinkler system installed throughout the entire building 4 – smoke control system not required per section 707.2 exception 2 and 7 5 – atrium separated by 1-hour fire barrier. | 8.6.6 Communicating Space 1 – does not connect more than 3 – floors 2 – next to lowest level is street 3 – floor area is unobstructed 4 – fully sprinklered and separted by smoke barrier 5 – ordinary hazard 6 – consider both floors as a single floor in determining egress capacity 7 – each occupant has access to one exit without having to transverse to another story within the communicating space 8 – each occupant (not in communicating space) has access to not less that one exit without entering the communicating space (note – all occupants are in the communicating space). | | |
| Single Exit from Basement so communicating stair is not used as Egress | 1014.1 - One egress allowed where maximum of 50 occupants are served. | 38.2.4.6 - Single exit allowed if total travel distance does not exceed 100 feet 39.3.1.1 - Exit access stairs not require to be enclosed | | |
| Height Limitations | Table 503: Use Group: Const Type: Maximum Height: B – Business IIIB 4 Stories | | | |
| Area Limitations | Table 503: Allowable Area: 19,000 sf | | Actual Area: Main Level Basement Total = | 2,966 sf 4,177 sf 7,143 sf |

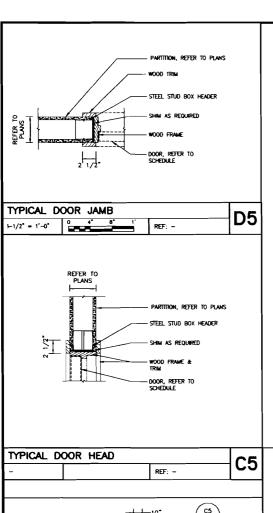
| Fire-Resistance Rating Requirements | Table 601 | | | Minimum 38.1.6.5 B | | | | | Type IIIB is most restrictive |
|---|--|------------------------------|---------|--|-----------------------|------------|----------------------|----------------|-------------------------------|
| Requirements | Construction Type | L | ПВ | 36.1.0.3 D | usiness - | - no speci | ai requiren | ients | 7001101170 |
| Structural Frame | | 0 - h | our | | | | | 0 | |
| Bearing Walls Exterior | | 2 – h | | | | | | | Not Applicable |
| Interior | | 0 - h | our | | | | | | |
| Non bearing walls and partitions Exterior | Table 602 Fire set 30' + Use Group | our | | | | | | Not Applicable | |
| Non bearing walls and partitions Interior | | | 0 | | | | | | |
| Floor Construction | | 0 - h | our | | | | | 0 | |
| Roof Construction | | 0 - h | our | | | | | | |
| Occupant Load | <u> </u> | 1004.0 | | | | 38.1.7 | | | |
| Occupant Load | | | | | | able 7.3.1 | | | |
| | Occupancy | ant | Occupan | ıcy | SF | /occupant | : | | |
| | Business | | 100 | Busi | ness | | | 100 | |
| | | | Tr | otal No. | Stair | Earnag | Door I | | |
| | | Occupancy Area | - | ccupants | Stair Egress Width | | <u>Door I</u> Wid | | Actual No. of Occupants |
| | | | | | Req (.3) | Act | Req (.2) | Act | |
| | Main Level | 2,966 sf / 100 | | 29 | 9 | 36 | 6 | 36 | 12 |
| | Basement | 4,177 sf / 100 | +- | 42 | 13 | 36 | 9 | 36 | 14 |
| | Total Business Occ | 71 | | | | | 26 | | |
| Locations of Means of Egress | 1015.1 – exits to be not exceed travel dis | located so they shall stance | lea | 5.1.3.3 - Mirast one third the building | of the m | | | | |
| Travel Distance to Exits | Table 1015.1 (w/sp Use Group B: | prinkler system) 300' | 38 | 3.2.6 Busine | ss: | | 300' - | - 0" max | |

| Dead End Corridor | 1016.3 - Use Group B: | 50' | 38.2.5 Business | 50' – 0" max | |
|-----------------------|--------------------------------------|------|-------------------------------|---------------|--------------|
| Common Path of Travel | 1013.3 - Use Group B: | 00' | 38.2.5.5 Business | 100' – 0" max | |
| Area of Refuge | Not required with a sprinkler system | | Not required with a sprinkler | system | Not Required |

JAN 1 1 2008 POOM 107 STORAGE ROOM 105 OFFICE 104 OFFICE 103 50' FROM MOST REMOTE -POINT TO EXIT DISCHARGE FIRST FLOOR АЗ

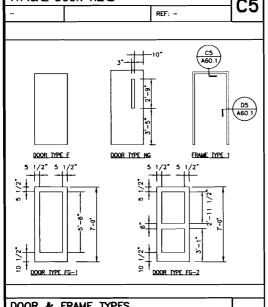






| | BASEMENT FLOOR DOOR AND FRAME SCHEDULE | | | | | | | | | | | | | |
|-------|--|-------|--------|------|------|------|------|------|----------|----------|-----------------|-----------|------------------|--|
| DOOR | | | | | | | | FRA | ME | | | LIA | | |
| | | SIZE | | | | | | | DET | AIL | FIRE | ПА | RDWARE | |
| NO. | WD | HGT | тнк | MATL | TYPE | GLAZ | MATL | TYPE | HEAD | JAMB | RATING LABEL | SET NO | KEYSIDE RM NO | NOTES |
| 101 3 | 3'-0" | 7'-0" | 1 3/4" | WD_ | FG-1 | TMP | WD | 1 | C5/A60.1 | D5/A60.1 | | | | |
| | | | | | | | | | | | | | | |
| 103 3 | 3'-0" | 7'-0" | 1 3/4" | WD | FG-1 | TMP_ | WD | 1 | C5/A60.1 | D5/A60.1 | | | | |
| 104 3 | 3'-0 " | 7'-0" | 1 3/4" | WD | FG-1 | TMP | WD | 1 | C5/A60.1 | D5/A60.1 | | | | |
| 105 3 | 3'-0 " | 7'-0" | 1 3/4" | WD | F | | HM | 1 | C5/A60.1 | D5/A60.1 | 60 MINS. | | | FLUSH HOLLOW METAL FRAME WITH WID TRAM TO |
| 106 | 3'-0" | 7'-0" | 1 3/4 | ₩D | F | | НМ | 1 | C5/A60.1 | D5/A60.1 | 60 MINS. | | - | CS/TOS/AND.1 PLUSH HOLLOW METAL FRAME WITH WO TRAN TO CS/TOS/AND.1 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 109 3 | 3'-0 " | 7'-0" | 1 3/4" | WD | F | | WD | 1 | C5/A60.1 | D5/A60.1 | | | | |
| | | | | | | | | | | | | | | |
| 111 3 | 3,-0 | 7'-0" | 1 3/4" | WD | NG | TMP | HM | 1 | C5/A60.1 | D5/A60.1 | 45 MINS. | | | FLUSH HOLLOW METAL FRAME WITH WO TRAIN TO CS/D5/A60.1 |

| | - | F | FIR | ST F | FLO | OR | DO | OR | AND | FF | RAME | S | CHEDU | JLE | | | | | | | | | | | | |
|-----|-------|-------|--------|------|------|------|------|-----------|----------|----------|-----------------|-----------|------------------|-------|--------|--|--------|--|--------|--|--------|--|------|----|--------|--|
| | | | DO | OR | | | | FRA | ME | | | | DOWARE | | | | | | | | | | | | | |
| | | SIZE | | | | | | | DETAIL | | DETAIL | | DETAIL | | DETAIL | | DETAIL | | DETAIL | | DETAIL | | FIRE | ПА | RDWARE | |
| NO. | WD | HGT | THK | MATL | TYPE | GLAZ | MATL | MATL TYPE | HEAD | JAMB | RATING LABEL | SET NO | KEYSIDE RM NO | NOTES | | | | | | | | | | | | |
| 203 | 3'-0" | 7'-0" | 1 3/4" | WD | F | | ₩D | 1 | C5/A60.1 | D5/A60.1 | | | | | | | | | | | | | | | | |
| 205 | 3'-0" | 7'-0" | 1 3/4" | ₩D | F | == | ₩D | 1 | C5/A60.1 | D5/A60.1 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |



| ROOM NO | ROOM NAME | FLOOR | BASE | WALLS | | | | CE | LING | NOTES |
|---------|-----------------------------|-------|------|-------|---|---|---|------|--------|-------|
| | | | | N | S | E | W | MATL | HEIGHT | NOTES |
| 101 | LARGE CONFERENCE ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 102 | OPEN WORK SPACE | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 103 | OFFICE | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 104 | OFFICE | ? | ? | ? | ? | 3 | ? | ? | ? | |
| 105 | STORAGE ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 106 | ELECTRICAL ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 107 | INFORMATION TECHNOLOGY ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 108 | STORAGE ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| 109 | UTILITY ROOM | ? | ? | ? | ? | ? | ? | ? | ? | ? |
| | | | | | | | | | | |
| 111 | MATERIALS LIBRARY | ? | ? | ? | ? | ? | ? | ? | ? | |

| FIRST FLOOR ROOM FINISH SCHEDULE | | | | | | | | | | |
|----------------------------------|-----------------|-------|------|-------|---|---|---|---------|--------|-------|
| ROOM NO | ROOM NAME | FLOOR | BASE | WALLS | | | | CEILING | | NOTES |
| | | | | N | S | Е | W | MATL | HEIGHT | NOTES |
| 201 | OPEN WORK SPACE | | | | | | | | | |
| 202 | OPEN WORK SPACE | | | | | | | | | |
| 203 | BATHROOM | | | | | | | | | |
| 205 | BATHROOM | | | | | | | | | |
| 206 | KITCHENETTE | | | | | | | | | |
| | | | | | | 1 | | | | |

