Development Services

From Concept to Construction







APPEAL SUMMARY

Status: D	ecision F	Rendered -	Reconsid	deration of	of ID 20351	
-----------	-----------	------------	----------	-------------	-------------	--

Appeal ID: 20400	Project Address: 450 SW Yamhill St
Hearing Date: 5/15/19	Appellant Name: Tom Jaleski
Case No.: B-010	Appellant Phone: (503) 488-5651
Appeal Type: Building	Plans Examiner/Inspector: Chanel Horn
Project Type: commercial	Stories: 17 Occupancy: B, M, S Construction Type: I-A, II-B
Building/Business Name:	Fire Sprinklers: Yes - Throughout
Appeal Involves: Alteration of an existing structure	LUR or Permit Application No.: 12-117731-EA
Plan Submitted Option: pdf [File 1] [File 2] [File 3] [File 4] [File 5]	Proposed use: Mercantile

APPEAL INFORMATION SHEET

Appeal item 1

0	04!	
Code	Section	

Title 24.85.040

Requires

Multiple occupancy changes to a single building may be made under this section without triggering a seismic upgrade provided the cumulative changes do not result in the addition of more than 149 occupants with respect to the legal building occupancy as of October 1, 2004.

Proposed Design

Woods Bagot is making tenant improvements to a retail location at 450 SW Yamhill at Pioneer Place. The tenant space being renovated is comprised of two separate portions: retail and back-of-house on the ground floor and back-of-house on the second floor. The back-of-house areas on both levels are located within the Pioneer Place tower structure. This appeal focuses on the ground floor level, both retail and back-of-house. The second floor back-of-house will be addressed in appeal item 2.

The ground-floor retail and back-of-house of Type IIB construction is separated from the adjacent Type IA Pioneer Place tower by a fire-rated building separation wall, similar to a fire wall in that it separates the space as a separate building. This strategy was approved by appeal ID #9320. Appeal #9320 is attached.

The plans submitted under the current scope of work reflect tenant improvements to both portions of the retail location. The tenant improvement for the ground level portion at 450 SW Yamhill does not require an occupant load analysis under Title 24.85 because the building was constructed in 2012 under the 2010 OSSC.

RECONSIDERATION TEXT:

Text is unchanged. Reconsideration submitted to include documentation provided to the architect by the City of Portland for the occupancy analysis.

Reason for alternative In 2012 as part of Permit #12-117731-EA a portion of the Pioneer Place tower building was demolished and replaced with a new Type IIB building, separated from existing construction by a 2-hour rated building separation wall. The new retail building separation was revised by appeal #9320 to include a ground-floor portion of the tower building within the new separated area to serve as the back-of-house. Since the ground floor of this retail location was constructed in 2012 and is considered as a building separate from the tower, Title 24.85 would not apply to this portion.

> Therefore, it is requested that the ground floor level tenant improvement of the retail building at 450 SW Yamhill be exempt from documentation regarding Title 24.85.

RECONSIDERATION TEXT:

Text is unchanged. Reconsideration submitted to include documentation provided to the architect by the City of Portland for the occupancy analysis.

Appeal item 2

Code Section

Title 24.85.040

Requires

Multiple occupancy changes to a single building may be made under this section without triggering a seismic upgrade provided the cumulative changes do not result in the addition of more than 149 occupants with respect to the legal building occupancy as of October 1, 2004.

Proposed Design

Woods Bagot is making tenant improvements to a retail location at 450 SW Yamhill at Pioneer Place. The tenant space being renovated is comprised of two separate portions: retail and backof-house on the ground floor and back-of-house on the second floor. The back-of-house areas on both levels are located within the Pioneer Place tower structure. This appeal focuses on the second floor back-of-house renovations. Renovations to the ground floor level were addressed in appeal item 1.

It is proposed that a full-building seismic analysis for the tower not be triggered by the renovations to the second floor tenant space due to a reduction in occupant load, a reduction in hazard classification, and a limited floor area being renovated.

RECONSIDERATION TEXT:

Text is unchanged. Reconsideration submitted to include documentation provided to the architect by the City of Portland for the occupancy analysis.

Reason for alternative The Tower Building is permitted under the Facilities program. Three reasons a seismic analysis is not required per Title 24.85 include:

Tenant improvements decrease overall occupant load.

Tenant improvements decrease hazard classification.

The tenant improvement results in an occupant load decrease of 17 occupants as indicated on the occupant comparison table (attached).

The majority of the existing and new layouts are hazard class 3, business use. In the new layout approximately 1,695 sf of Group B business area is converted to storage. By converting this to S-1, Storage, the client will reduce the Relative Hazard Classification indicated in Table 24.85-A from Classification 3 to 2.

In addition, the portion of the second floor of Pioneer Place tower being renovated is approximately 9,867 sf, a small portion of the overall 17-story tower building area.

This tenant improvement will not trigger a new seismic improvement analysis for the tower building due to the overall decrease in the occupant load and reduction in hazard classification for some portions.

Therefore, it is requested that a full-building seismic analysis NOT be required based on the renovations to the 2nd floor back-of-house tenant space.

RECONSIDERATION TEXT:

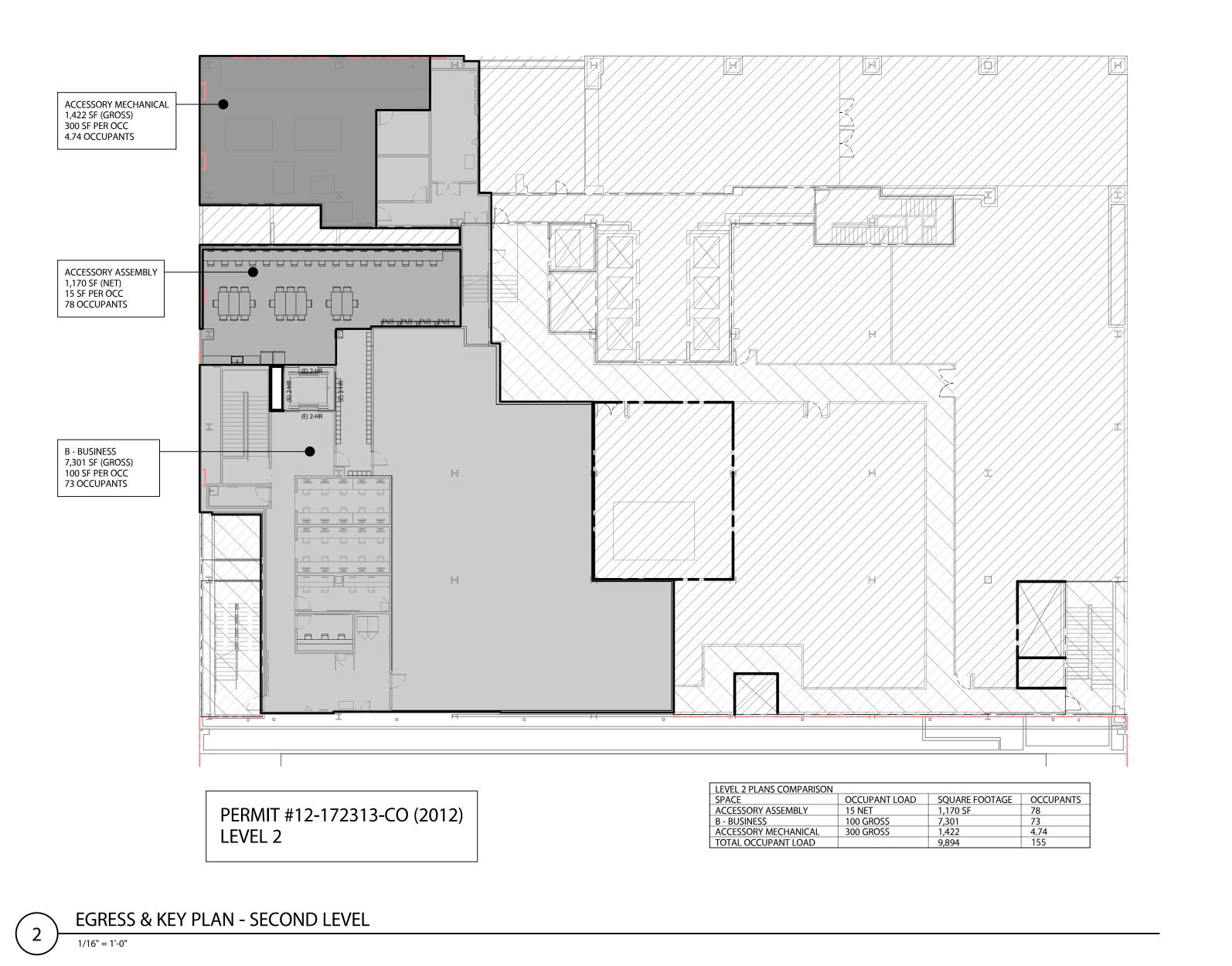
Text is unchanged. Reconsideration submitted to include documentation provided to the architect by the City of Portland for the occupancy analysis.

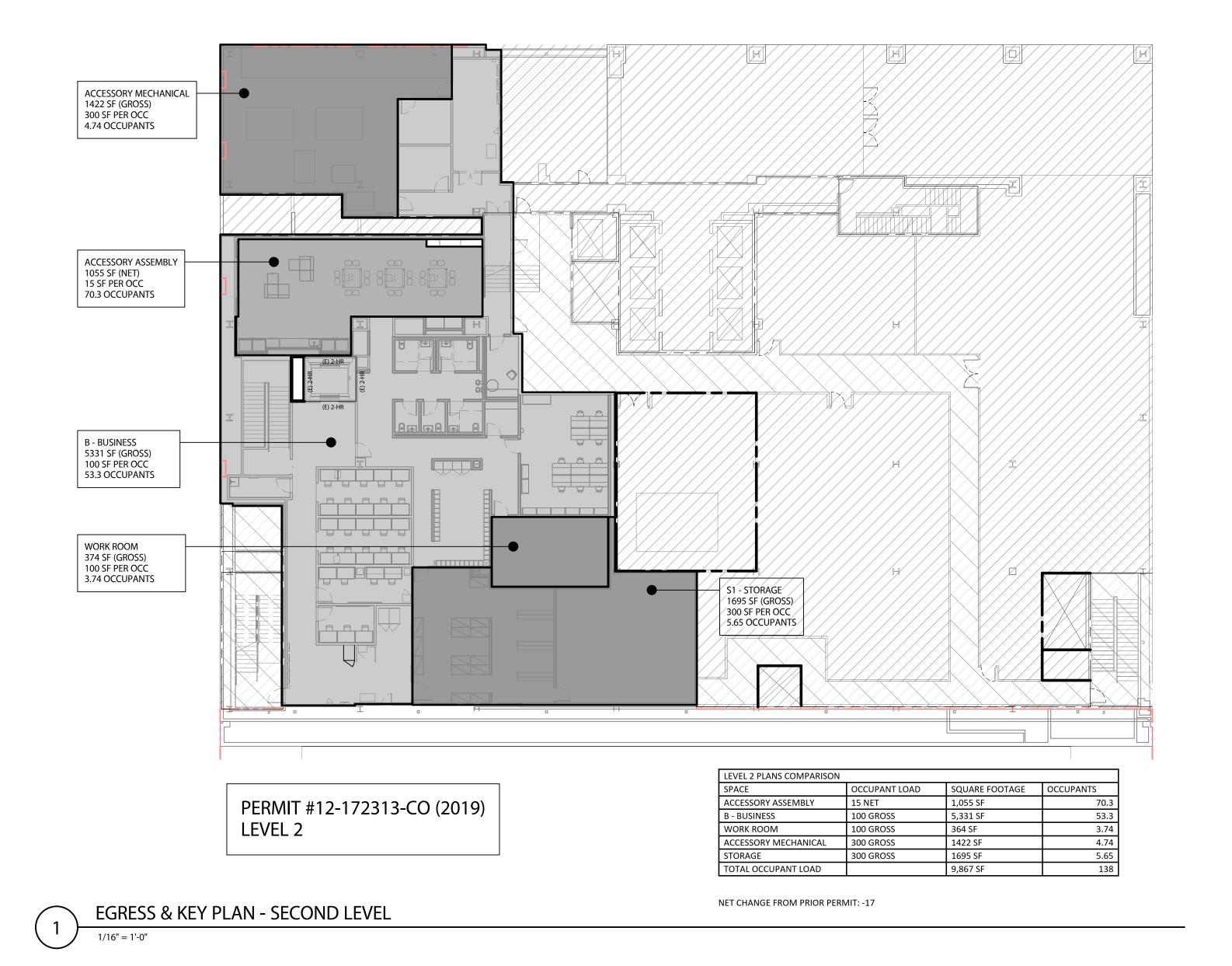
APPEAL DECISION

- 1. Omission of seismic analysis for ground floor tenant improvement: Denied. Proposal does not provide equivalent Life Safety protection.
- 2. Omission of full building seismic analysis due to 2nd floor tenant improvement: Denied. Proposal does not provide equivalent Life Safety protection.

Appellant may contact John Butler (503 823-7339) with questions.

Pursuant to City Code Chapter 24.10, you may appeal this decision to the Building Code Board of Appeal within 180 calendar days of the date this decision is published. For information on the appeals process and costs, including forms, appeal fee, payment methods and fee waivers, go to www.portlandoregon.gov/bds/appealsinfo, call (503) 823-7300 or come in to the Development Services Center.





Pioneer Place Flagship Upgrade Portland, OR

Project Number: 510448

Architect:

Structural: AUE

MEP:

Woods Bagot www.woodsbagot.com

www.au-eng.com

Dialectic Group, Inc. wwww.dialecticeng.com

This set originated using Imperial Bulletin 7.2 Rev-02 Dated 08/15/2018 Printed Full (30"x42"), Half (15"x21")

Issued/Revised

OCCUPANCY COMPARISON - SECOND LEVEL

A-012.1

4/26/2019 1:29:31 PM

SAKS (89-105982) BASE		OL CHANGE	PERMIT TOTAL	TOTAL
FIRST FLOOR	666	OL CHAITGE	IOIAL	IOIAL
SECOND FLOOR	388			
REDEVLOPMENT OF SAKS - SHELL (12-11	17339-CO)			
FIRST FLOOR - YARDHOUSE	315			
FIRST FLOOR - APPLE (BOH)	120			
FIRST FLOOR - APPLE (SALES)	353			
	788	122		
MEZZANINE - YARDHOUSE	183	183		
SECOND FLOOR - YH MECH + STORAGE	28			
SECOND FLOOR - APPLE	136			
	164	(224)	81	81
APPLE FIRST TIME TI (12-172313-CO)				
FIRST FLOOR - APPLE (BOH)	42	(78)		
FIRST FLOOR - APPLE (SALES)	205	(148)		
	247			
SECOND FLOOR (BOH)	99	(37)	(263)	(182)
YARDHOUSE FIRST TIME TI (12-217331-	CO)			
FIRST FLOOR	360	45		
MEZZANINE	257	74		
SECOND FLOOR	28	0		
	645		119	(63)
ADDLE TI /40 304 473 CO				
APPLE TI (18-281472-CO)	60	40		
FIRST FLOOR - APPLE (BOH)	60	18		
FIRST FLOOR - APPLE (SALES)	205	0		
	265			
SECOND FLOOR (BOH)	134	35	53	(10)
· •				

CODE SUMMARY

These documents reflect the demolition, renovation and expansion of existing

Project Budget:

TO BE DETERMINED

Applicable Codes:

2007 State of Oregon Structural Specialty Code 2007 State of Oregon Fire Code Current Uniform Plumbing Code for Oregon Current National Electric Code for Oregon Current International Mechanical Code for Oregon

Building Standards:

Construction Type:

1B (Assumed)

Occupancy Type: Sprinklers:

Fully Sprinklered Fully Smoke Detected

139 Occupants Total

2 exits required, 3 provided

Portland William

W Burnside St

Smoke Detection: Visual Alarms:

Floor Area: Tenant Area: 21,719 usf 8,038 ust

Tenant Occupancy Load: 933 usf @ 15 s/f

DIONICED TOWED

63 Occupants 76 Occupants

7,560 usf @ 100 s/f Required Exits:

VICINITY MAP

SCOPE OF WORK

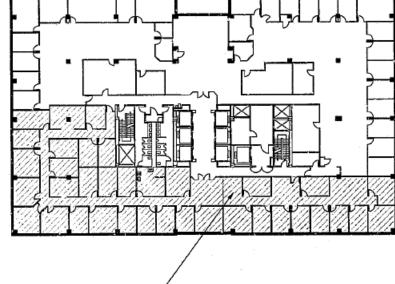
650 Associates

Suite A50

888 SW 5th Permit #09-152380-

FΑ

Suite 650 Associates TI



TENANT STANDARDS

PRO

BUILDIN

1. WORK COVERED BY THIS CONTRACT IS ONLY FOR THE LOCATIONS AS SHOWN ON THE ACCOMPANTING DRAWINGS.

2. ALL WORK SHALL CONFORM TO CITY, COUNTY, STATE, PEDETAL AND OTHER REGULATORY COOKS; LAWS AND STANDARDS.

SUPPORT ALL WORK INCLUDING BUT NOT UNITED TO CELLINGS, LIGHTS FATURES, PARTITIONS, PIRING AND ETC. IN ACCORDANCE WITH REQUIREMENTS FOR SESSING CATAGORY "D".

4. ALL EHERGENCY LIGHTING, SPRINKLESS, FRE DETECTORS, FIRE ALARKS, COHMUNICATION DEVICES AND ALL OTHER BUILDING REQUIREHENTS ARE TO COAFORM TO THE OREGON STATE BUILDING AND FIRE SAFETY CODES.

5. SEPARATE PERMIT IS REQUIRED FROM THE PIRE MARSHALL'S OFFICE FOR SPRINKER AND ALARMS.

6. MECHANICAL AND ELECTRICAL WORK INDICATED IS FOR INFORMATION ONLY, THESE STITLENS ARE SUBCONTRACTOR DESIGN-BUILD. CONTRACTORS SHALL VERPLY SIZES AND LOCATIONS OF ALL MECHANICAL AND ELECTRICAL EQUIPMENT. COORDINATE POWER, WATER AND DRAIN INSTALLATION WITH EQUIPMENT MAINTRACTURER PRICA TO COMMENCING WORK.

TENAN

7. CONTRACTORES SHALL INSPECT THE LOB SITE PEIOR TO THE START OF WORK VERFY ALL SITE CONDITIONS, DIMENSIONS, QUANTITIES, BULDING RULES AND OTHER LIMITATIONS. NO SUBSEQUENT DITENS WILL BE ALLOWED THE ANT CLAUM DUE TO LACK OF KNOWLEDGE OR DISCENSIVE CONDITIONS. CONFLICTS SHOULD BE BROUGHT TO THE ATTENTION OF THE DESIGNER PRIOR TO COMMENCEMENT OF CONSTRUCTION.

GENER

8. DO NOT SCALE DRAWINGS, DIMENSIONS SHALL GOVERN DETAILS SHALL GOVERN OVER MANS AND BEYATIONS. BUSTING NON-HULDING STANDARD VISUAL ALARM SYSTEMS SIVALL BE UNGRADED TO MEET CURSENT BUILDING STANDARDS AND CITY OF PORTLAND REQUIREMENTS.

10. RUBNITURE AND EQUIPMENT SHOWN DASHED IS FOR REFERENCE ONLY AND IS NOT INCLUDED IN THE BUILDING OWNER'S SCOPE OF WORK GENERAL CONTRACTOR TO COORDINATE WITH TENANT REFORE INSTAULING BESTIKCAL, DATA OR TELEPHONE CUTLETS AND/OR REES WHICH WHACT RUBNITURE OR BOURMENT REPORT, REVIEW ALL ROOR MONUMENTS WITH TENANT AND TENANT'S RUBNITURE SUPPLEX HOCK TO CODE DRILLING.

PROJECT DATA

SHE 10.

10.

T6.

T6.

T6. *T6.*

Project Location: Pioneer Tower 888 SW Fifth Ave., Suite 625 Portland, OR 97204 Drawing Issue: 08.14.09 Contractor Bid Documents: 08.19.09 Permit Issue: CITY OF PORTLAND, OREGON -1900 SW Fourth Avenue • Portland, Oregon 97201 • w.



Building Registration # 03-115416-FC Bin#_F4 Building Permit # 09-152 380-F/ Mechanical #

Plumbing Permit #

Ν

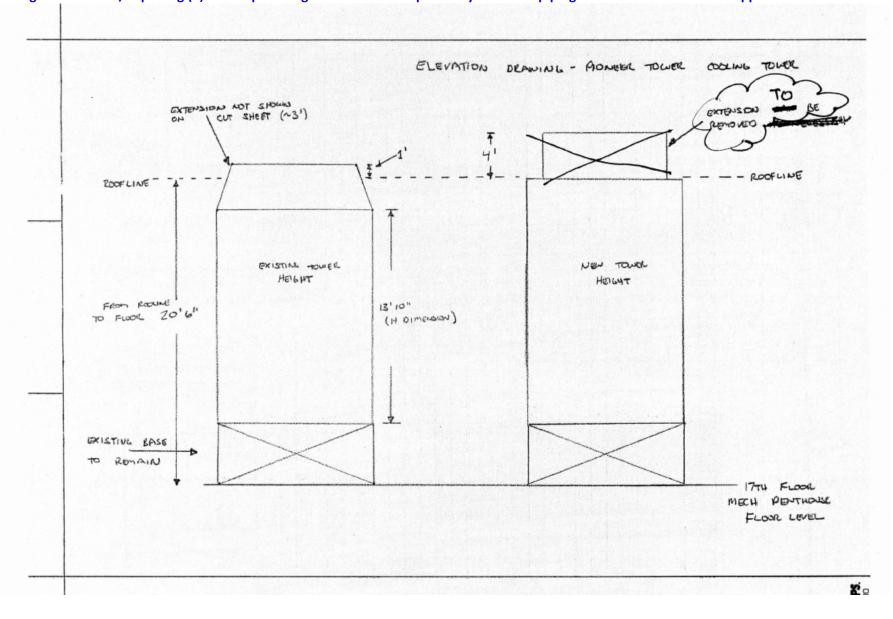
3.78 in <

888 SW 5th – 10-108747-FA (BW) (No Plans on Trim)

Tonkon Torp Tenant Improvement. Expansion of this tenant to cover remainder of 14th floor and remodel of existing 15th and 16th floors. Tenant's address will be Suite 1600.

888 SW 5th - 10-177932-FA (MW)

Cooling Tower 50305/Replacing (1) roof Top Cooling Tower for retail space only & related piping. Phase 1. Electrical work approved under commercial elect. permit # 2010-180513-000-00-ET



888 SW 5th - 11-115399-FA (BW) CHASE-50305/T.I. Remodel, Chase Ste 415

SCOPE OF WORK:

JURISDICTION:

AREA OF WORK

SPRINKLERED:

PARKING:

CONSTRUCTION TYPE:

FIRE ALARM SYSTEM:

EXITS PROVIDED

EXITS REQUIRED

SEISMIC DESIGN CATEGORY:

TRAVEL DISTANCE MAX:

OCCUPANT LOAD:

COMMON PATH OF TRAVEL MAX:

BUILDING OCCUPANCY GROUP:

TOTAL AREA OF ENLARGED SUITE

INTERIOR TENANT IMPROVEMENT OF A EXISTING LEASED SPACES ON THE 4TH FLOOR OF AN EXISTING 15 STORY BUILDING. WORK INCLUDES INTERIOR NON-STRUCTURAL DEMOLITION, CONSTRUCTION OF NON-STRUCTURAL PARTITIONS, CEILINGS, AND FINISHES. MEP WORK INCLUDES MINIMAL HVAC REWORK, LIMITED ELECTRICAL WORK FOR NEW AND RELOCATED LIGHT FIXTURES, PLUMBING REWORK FOR PANTRY ROOM.

B - OFFICE

3,985 SF

6,166 SF

I-A

YES

YES

SEE SHEET A-001

OCCUPANT LOAD INFORMATION

OFFICE: 5,379 SF @ 100 SF PER PERSON = 54 OCCUPANTS

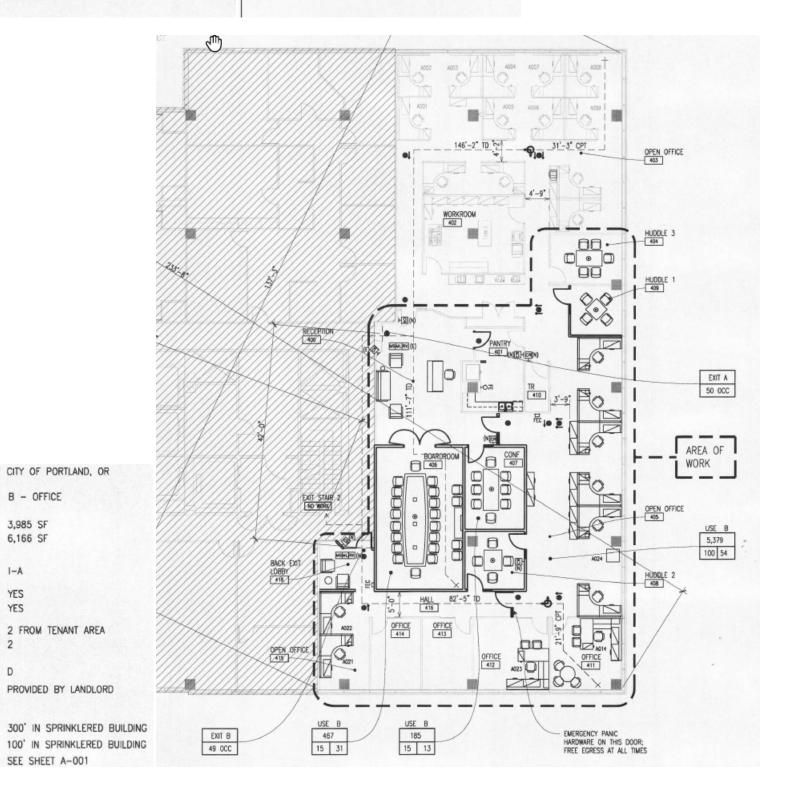
BOARD ROOM AND CONFERENCE ROOMS :

652 SF @ 15 SF PER PERSON = 44 OCCUPANTS

TOTAL = 98 OCCUPANTS

EXITS PROVIDED: 2

EXITS REQUIRED: 2



888 SW 5th – 11-160636-FA (BW) 5TH FLOOR SUITE 500 COSGRAVE TI

PROJECT DATA TENANT OCCUPANCY/USE: 2010 Oregon Structural Specialty Code E E CONSTRUCTION TYPE: NUMBER OF STORIES: Full automatic sprinkler system and Fire detection system FIRE SPRINKLERS: Gamewell Model E-3 Fire System with available voice system 23,400 SF USABLE TOTAL TENANT AREA: 23,400 SF/100 O.L.F. = 234 OCCUPANTS OCCUPANT LOAD: 2 EXIT REQUIRED for over 50 occupants - 2 EXITS PROVIDED NUMBER OF REQUIRED EXITS: Proposed tenant improvement construction for 5th floor in the Pioneer PROPOSED SCOPE OF WORK: Tower office building. Work includes demolition of non-combustible interior partition walls, modifications to ceiling, lighting, interior finishes and furnishings, and mechanical, electrical, plumbing and fire sprinkler systems. Work does not included any modifications to the building structure. Mechanical, Electrical, Plumbing, Fire Sprinkler DEFERRED SUBMITTAL

888 SW 5th - 11-172230-FA (BW)

REPLACE EXISTING COOLING TOWER WITH 2 NEW VFD'S ON THE PENTHOUSE FLOOR- planning assigned on Hvac set #2.

No Occupancy listed on Drawings

888 SW 5^{th-} 11-171766-FA (BW)

MKT Strategies#50305/Suite #790, Market Strategies T.I.

CODE SUMMARY

These documents reflect the demolition and renovation of existing tenant space.

Applicable Codes:

2010 Oregon Structural Specialty Code

2010 Oregon Fire Code

2008 Oregon Plumbing Specialty Code

2008 Oregon Electrical Specialty Code

2010 Oregon Mechanical Specialty Code

2010 Oregon Energy Efficiency Specialty Code

Building Standards:

Construction Type:

1B (Assumed)

Occupancy Type: Stories:

16

Sprinklers:

Fully Sprinklered Smoke Detection: Fully Smoke Detected

Visual Alarms:

Yes

7th Floor Area: Tenant Area:

19,795 usf 11,168 usf

Tenant Occupancy Load: Required Exits:

198 Occupants Total 2 exits required, 3 provided

FACILITIES PERMIT PROGRAM

Pioneer Tower Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

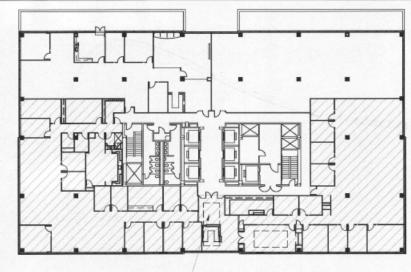
- 1. MAINTAIN 100% SPRINKLER COVERAGE.
- 2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEILING, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.
- 3, PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTLAND FIRE MARSHALL
- 4. ALL TENANT STANDARD PARTITIONS ARE TO BE 3 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACOUSTIC INSULATION WHERE INDICATED.
- 5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACILITIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL
- 6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM. OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCAUZED ALARM AND SHUT DOWN THE MECHANICAL AIR HANDLING UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE MARSHALL
- 7. PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.

VICINITY MAP

Portland NW LOUGH SK J SHIP 1

SITE PIONEER TOWER 888 SW FIFTH AVENUE

SCOPE OF WORK



Market Strategies Suite 790



888 SW 5th 11-200931-FA (BW) 4th Fl, BES T.I

CODE SUMMARY

These documents reflect the demolition and renovation of existing tenant space.

Applicable Codes: 2010 Oregon Structural Specialty Code

2010 Oregon Fire Code

2008 Oregon Plumbing Specialty Code 2008 Oregon Electrical Specialty Code

2010 Oregon Mechanical Specialty Code 2010 Oregon Energy Efficiency Specialty Code

Building Standards:

Required Exits:

Construction Type: 1B (Assumed)

Occupancy Type:

Fully Sprinklered Sprinklers: Fully Smoke Detected

Smoke Detection: Visual Alarms:

21,719 usf 4th Floor Area: 9,851 usf Existing Tenant Area:

6,903 usf Expansion Tenant Area:

Total Tenant Area: 16,754 usf Tenant Occupancy Load: 269 Occupants Total 2 exits required, 4 provided

FACILITIES PERMIT PROGRAM

Pioneer Tower Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

2. THE DESIGN OF ALL SESMIC BRACING AND SUPPORTS FOR CHUNG, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTION/MEMORY TO MEET THE CITY OF PORTLAND BUILDING CODE FOR SEISMIC DESIGN CATEGORY "D".

3. PECYIDE CRUING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTUNIO THE MARSHALL.

4. AIL TENANT STANDARD PARTITIONS ARE TO BE NON-RATED 2 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOAZO EACH SIDE WITH ACCUSTIC INSULATION WHERE INDICATED.

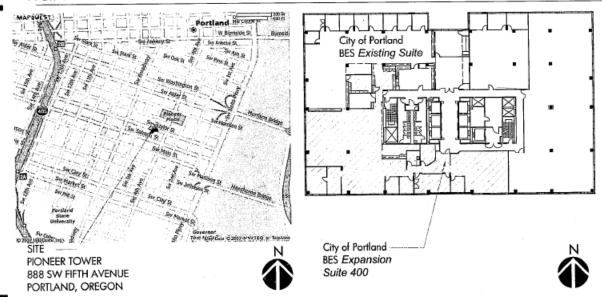
5. MODBY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCREED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACULTES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL

6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AR PLENUM. OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHIT DOWN THE MECHANICAL AR HANDING UNIT, ALARMS ARE TO BE BOTH JUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PREMIT FROM THE IRRE MARSHALL.

7. PROMDE A SMOKE EVACUATION SYSTEM WHICH UNCH SMOKE DETECTION WILL FUT THE AFFECTED ROOR IN 100% EDWALST AND THE ROOKS DIRECTLY AROVE AND BELOW IN 100% SUPPLY.

VICINITY MAP

SCOPE OF WORK





888 SW 5th - 12-134732-FA (BW) **SUITE 300 - BULLIVANT BAILEY HOUSER EXISTING TENANT UPGRADES**

CODE SUMMARY

These documents reflect the minor demolition and renovation of existing tenant

Applicable Codes:

2010 Oregon Structural Specialty Code

2010 Oregon Fire Code

2008 Oregon Plumbing Specialty Code

2008 Oregon Electrical Specialty Code

2010 Oregon Mechanical Specialty Code

2010 Oregon Energy Efficiency Specialty Code

Building Standards:

Construction Type: 1B (Assumed)

Occupancy Type:

Sprinklers: Fully Sprinklered Smoke Detection: Fully Smoke Detected

Visual Alarms: 3rd Floor Area: 21,613 usf Tenant Area - Full Floor: 21,613 usf

Area of Work:

Shower Rooms: 142 usf

Required Exits Area of Work: 1 exit each required, 1 exit each provided

Required Exits Floor: 2 exits required, 2 provided

FACILITIES PERMIT PROGRAM

Pioneer Tower Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

- 1. MAINTAIN 100% SPRINKLER COVERAGE.
- 2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEILING, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.
- 3. PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTLAND FIRE MARSHALL
- 4. ALL TENANT STANDARD PARTITIONS ARE TO BE 3 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACOUSTIC INSULATION WHERE INDICATED.
- 5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACILITIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL
- 6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM. OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHUT DOWN! THE MECHANICAL AIR HANDUNG UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE MARSHALL.
- 7, PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.

VICINITY MAP

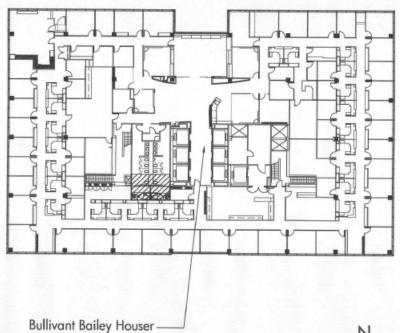
Portland

PIONEER TOWER 888 SW FIFTH AVENUE PORTLAND, OREGON

SCOPE OF WORK

Suite 300

Full-Floor Tenant





NI	
IN	

888 SW 5th - 12-173900-FA (BW) **SUITE 1250 BATEMAN SEIDEL NEW TENANT TI**

CODE SUMMARY

These documents reflect the demolition and renovation of existing tenant space.

Applicable Codes:

2010 Oregon Structural Specialty Code

2010 Oregon Fire Code

2008 Oregon Plumbing Specialty Code 2008 Oregon Electrical Specialty Code

2010 Oregon Mechanical Specialty Code

2010 Oregon Energy Efficiency Specialty Code

Building Standards:

Construction Type:

Occupancy Type:

Stories:

Sprinklers: Smoke Detection:

Visual Alarms:

12th Floor Area: Tenant Area:

Tenant Occupancy Load:

Required Exits:

1B (Assumed)

В

16

Fully Sprinklered

Fully Smoke Detected

19,795 usf 6,901 usf

140 Occupants Total 2 exits required, 3 provided

FACILITIES PERMIT PROGRAM

Pioneer Tower Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

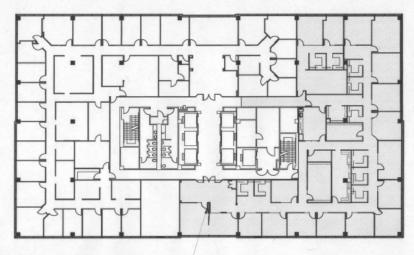
- 1. MAINTAIN 100% SPRINKLER COVERAGE.
- 2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEILING, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.
- 3. PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF
- 4. ALL TENANT STANDARD PARTITIONS ARE TO BE 3 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACOUSTIC INSULATION WHERE INDICATED.
- 5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACUTIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL
- 6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHUT DOWN THE MECHANICAL AIR HANDLING UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE MARSHALL.
- 7. PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.

VICINITY MAP

Portland NW COURT St. 1 800 H

SITE PIONEER TOWER 888 SW FIFTH AVENUE PORTLAND, OREGON

SCOPE OF WORK



Bateman Seidel Suite 1250

7

888 SW 5th - 13-164875-FA (BW)

SUITE 1100 JONES AMMANN LAW RECONFIGURE OFFICES AND BREAK ROOM AREA'S

(Electrical inspections for power done by commercial, permit #13-191016ET)

CODE SUMMAKY

These documents reflect the demolition and renovation of existing tenant space.

TO BE DETERMINED Project Budget:

Applicable Codes: 2010 Oregon Structural Specialty Code

2010 Oregon Fire Code

2008 Oregon Plumbing Specialty Code

2008 Oregon Electrical Specialty Code

2010 Oregon Mechanical Specialty Code

2010 Oregon Energy Efficiency Specialty Code

Building Standards:

1B (Assumed) Construction Type:

Occupancy Type:

Fully Sprinklered Sprinklers: Fully Smoke Detected Smoke Detection:

Visual Alarms:

19,795 usf

11th Floor Area: Tenant Area:

1,886 usf 56 Occupants Total

Tenant Occupancy Load: 633 usf @ 15 s/f

43 Occupants

1,253 usf @ 100 s/f Required Exits:

VICINITY MAP

13 Occupants

2 exits required, 2 provided

FACILITIES I LIVINIT I NOON-WI

Pioneer Tower Master Permit Number: 03-115416-FC

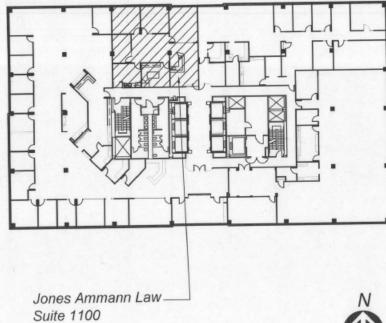
FACILITIES PERMIT NOTES:

- 1. MAINTAIN 100% SPRINKLER COVERAGE.
- 2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEILING, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.
- 3. PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTLAND FIRE MARSHALL.
- 4. ALL TENANT STANDARD PARTITIONS ARE TO BE 2-1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACOUSTIC INSULATION WHERE INDICATED.
- 5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACILITIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL.
- 6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM. OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHUT DOWN THE MECHANICAL AIR HANDLING UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE MARSHALL.
- 7. PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.
- 8. AUDIBLE/ VISUAL ALARMS ARE TO BE BUILDING STANDARD CEILING MOUNT AND ARE TO BE CONNECTED TO THE BUILDING EMERGENCY ALARM SYSTEMS. ALL AUDIBLE/VISUAL ALARMS ON THE FLOOR ARE TO FLASH IN UNISON, REVIEW PLACEMENT WITH FIRE MARSHALL.
- 9. PROVIDE BUILDING STANDARD OCCUPANCY SWITCHES IN ALL OFFICES, WORK ROOMS, STORAGE ROOMS, LUNCH ROOMS AND AS NOTED TO CONFORM WITH CITY OF PORTLAND ENERGY REQUIREMENTS.

SCOPE OF WORK



SITE PIONEER TOWER 888 SW FIFTH AVENUE PORTLAND. OREGON





1
1
1
1
1
1
1
٩.

PROPEL INSURANCE

TENANT IMPROVEMENT PIONEER TOWER 888 SW 5TH AVENUE PORTLAND, OREGON

INDEX OF DRAWINGS

T1.1 TITLE SHEET, KEY PLAN, DEMO PLAN, SITE PLAN AND NOTES

A2.1 PARTIAL ELEVENTH FLOOR PLAN AND NOTES
A6.1 REFLECTED CEILING PLAN AND NOTES
A8.1 DETAILS

AB.1 CABINETRY ELEVATIONS WALL ELEVATIONS AND DETAILS
A9.1 SCHEDULES FINISH PLAN AND NOTES



SCOPE OF WORK

THE SCOPE OF WORK FOR THE PROJECT INCLUDES INTERIOR TENANT IMPROVEMENTS FOR AN APPROXIMATELY 4,914 SQUARE FOOT EXPANSION FOR AN EXISTING 8,131 SQUARE FOOT TENANT ON THE 11TH OF 17 FLOORS. SCOPE OF WORK TO INCLUDE NEW WALLS, DOORS, RELITES AND CABINETRY AT EXPANSION SPACE. MINOR WALL, DOOR AND GLAZING MODIFICATIONS TO OCCUR AT EXISTING SUITE.

TENANT APPROVAL:

DESIGN/CODE DATA

GOVERNING CODE: 2010 OSSC OCCUPANCY CALCULATION

OCCUPANCY:

B

EXISTING 8,131 SF

EXPANSION 4,914 SF

TENANT AREA (APPROX):
APPROX. 13,045 S.F.

TOTAL OCCUPANTS

2 REQUIRED EXITS, 3 EXITS PROVIDED ALL EXITS ARE EXISTING AND HAVE APPROPRIATE EXIT SIGNAGE BUILDING IS FULLY SPRINKLED AND HAS NFPA SMOKE DETECTION WITH ON SITE EMERGENCY GENERATOR FOR FIRE, LIFE/SAFETY BACKUP POWER

DEFERRED SUBMITTAL

2010 OSSC SECTION 107.3.4.2 FIRE SPRINKLER FIRE ALARM MECHANICAL ELECTRICAL

EXIT ILLUMINATION

NOTE: DESIGN BUILDERS FOR M.E.P. AND FP. ARE FULLY RESPONSIBLE FOR THE DESIGN OF THESE SYSTEMS/COMPONENTS. THESE SYSTEMS/COMPONENTS SHOWN ON DOCUMENTS ARE SCHEMATIC ONLY: THEY ARE NOT INTENDED TO REPRESENT FINAL/CODE COMPLIANT DESIGN. PROVIDE DESIGN DOCUMENT SUBMITTAL TO ARCHITECT OF RECORD FOR REVIEW PRIOR TO SUBMITTAL

ADA IMPROVEMENTS

EPHUT

VALUATION OF WORK = \$61,000
25% VALUATION FOR UPGRADE = \$15,250
BUILDING IS FULLY COMPLIANT, UPGRADED MISC.
HARDWARE AND NEW ADA COMPLIANT CABINETRY

CODE SUMMARY

FACILITIES PERMIT PROGRAM

These documents reflect the demolition and renovation of existing tenant space.

Project Budget: TO BE DETERMINED
Applicable Codes:

2014 Oregon Structural Specialty Code

2007 Portland Fire Code

2011 Oregon Plumbing Specialty Code

2011 Oregon Electrical Specialty Code 2014 Oregon Mechanical Specialty Code

2014 Oregon Energy Efficiency Specialty Code

Building Standards:

Construction Type: 1B (Assumed)

Occupancy Type:

Sprinklers: Fully Sprinklered
Smoke Detection: Fully Smoke Detected

Visual Alarms: Yes 10th Floor Area: 21,19

 10th Floor Area:
 21,192 usf

 Tenant Area:
 5,854 usf

Tenant Occupancy Load: 113 Occupants Total 899 usf @ 15 s/f 62 Occupants

4,873 usf @ 100 s/f 49 Occupants 82 usf @ 300 s/f 2 Occupants

Required Exits: 2 exits required, 2 provided

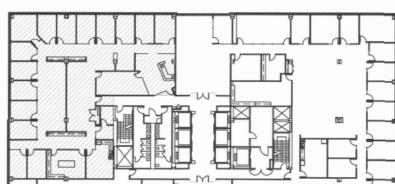
Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

- 1. MAINTAIN 100% SPRINKLER COVERAGE.
- 2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEILING, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.
- 3. PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTLAND FIRE MARSHALL
- 4. ALL TENANT STANDARD PARTITIONS ARE TO BE 3 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACQUSTIC INSULATION WHERE INDICATED.
- 5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACILITIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL.
- 6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM. OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHUT DOWN THE MECHANICAL AIR HANDLING UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE. MARSHALL.
- 7. PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.

VICINITY MAP

888 SW Fifth Avenue



SCOPE OF WORK





888 SW 5th - 15-256349-FA (BW)

7TH FLOOR, PHASE 1; REMOVE ALL PARTITION WALLS, DOORS, CASEWORK, RECONFIGURE FOR MULTIPLE OFFICES, CONFERENCE ROOMS WITH FULL HEIGHT RELITES, DOORS, RELITES, BREAKROOM, WORKROOMS, DOUBLE GLASS ENTRY DOORS, FLOORING, CEILING, OPEN OFFICE AREA, CEILING, ELEC, PLBG, FINISHES**Phase II as noted on sheet A2.07 will require a new permit application 11-3-15DW**

> ZGF ARCHITECTS, LLP 1223 SW WASHINGTON STREET, SUITE 200 PORTLAND, OR 97205 CONTACT: JENNY TWETO 503.863.2546 AND SUE KERNS 503.863.2270

BUILDING INFORMATION

- 1. BUILDING CODE EDITION: 2010 OREGON STRUCTURAL SPECIALTY CODE
- 2. USES OF BUILDING: PROFESSIONAL SERVICE
- 3. OCCUPANCY CLASSIFICATION: B
- 4. BUILDING CONSTRUCTION TYPE: 1 F.R.
- 5. NUMBER OF STORIES: 16
- 6. TENANT AREA:
 - LEVEL 7 8,750 RSF
- 7. OCCUPANCY LOAD: 147 OCCUPANTS
- 8. FIRE AND SPRINKLER TYPE/ EXTENT OF COVERAGE: TYPE 13, FULL COVERAGE
- 9. NUMBER OF PLUMBING FIXTURES REQUIRED AND PROVIDED: (2) NEW SINKS AT NEW PLUMBING.

FACILITY PERMIT PROGRAM REFERENCE: #04-055467-FA

888 SW 5th - 16-122543-FA (BW)

PHASE 2; LEVEL 8; DEMO ALL PARTITIONS, CASEWORK, ETC. ADD NEW WALLS, DOORS, RELITES FOR MULTIPLE OFFICES, CONFERENCE ROOMS, TELCO ROOMS, BREAKROOMS, OPEN OFFICE AREA, INTERNAL STAIR BETWEEN 7TH/8TH FLOORS, LOCKER **ROOMS W/ SHOWERS, CEILING, ELEC, PLBG**

MAY 2 7 2016

BUILDING INFORMATION - LEVEL 8

FACILITIES PERMITS

- 1. BUILDING CODE EDITION: 2014 OREGON STRUCTURAL SPECIALTY CODE 2. USES OF BUILDING: PROFESSIONAL SERVICE
- 3. OCCUPANCY CLASSIFICATION: B
- 4. BUILDING CONSTRUCTION TYPE: 1 F.R.
- 5. NUMBER OF STORIES: 16
- 6. TENANT AREA: LEVEL 8 - 22,752 RSF
- 7. OCCUPANCY LOAD: 236 OCCUPANTS
- 8. FIRE AND SPRINKLER TYPE/ EXTENT OF COVERAGE: TYPE 13, FULL COVERAGE
- 9. NUMBER OF PLUMBING FIXTURES REQUIRED AND PROVIDED: (5) NEW SINKS AT NEW

FACILITY PERMIT PROGRAM REFERENCE: #04-055467-FA

BANK OF CASCADES, SUITE 1000; TI, REMOVE INTERIOR PARTITIONS, DOORS, RELITES TO CREATE OPEN OFFICE, ADD A FEW WALLS, DOORS, RELITES TO CREATE THREE OFFICES FROM TWO, FLOORING, CEILING, ELEC, PLBG

CODE SUMMARY

FACILITIES PERMIT PROGRAM

These documents reflect the demolition and renovation of existing tenant space.

Project Budget: TO BE DETERMINED

Applicable Codes:

2014 Oregon Structural Specialty Code

2007 Portland Fire Code

2011 Oregon Plumbing Specialty Code

2011 Oregon Electrical Specialty Code

2014 Oregon Mechanical Specialty Code

2014 Oregon Energy Efficiency Specialty Code

Building Standards:

Construction Type: 1B (Assumed)

Occupancy Type:

Sprinklers: Fully Sprinklered
Smoke Detection: Fully Smoke Detected

Visual Alarms:

10th Floor Area: 21,192 usf Tenant Area: 9,696 usf

Tenant Occupancy Load: 207 Occupants Total 1,856 usf @ 15 s/f 126 Occupants 7,721 usf @ 100 s/f 79 Occupants 119 usf @ 300 s/f 2 Occupants

Required Exits: 2 exits required, 2 provided **VICINITY MAP**

Master Permit Number: 03-115416-FC

FACILITIES PERMIT NOTES:

1. MAINTAIN 100% SPRINKLER COVERAGE.

2. THE DESIGN OF ALL SEISMIC BRACING AND SUPPORTS FOR CEIUNG, PARTITIONS, MECHANICAL AND ELECTRICAL FEEDS ARE THE RESPONSIBILITY OF THE RESPECTIVE CONTRACTOR/VENDOR TO MEET THE CITY OF PORTLAND BUILDING CODE.

3. PROVIDE CEILING SPEAKERS FOR EMERGENCY COMMUNICATION SYSTEM IN CONFORMANCE WITH REQUIREMENTS OF CITY OF PORTI AND FIRE MARSHALL

4. ALL TENANT STANDARD PARTITIONS ARE TO BE 3 1/2" METAL STUDS AT 24" ON CENTER WITH 5/8" TYPE "X" GYPSUM BOARD EACH SIDE WITH ACOUSTIC INSULATION WHERE INDICATED.

5. MODIFY EMERGENCY EGRESS LIGHTING AS NECESSARY TO MATCH PRESCRIBED PATH AND TO CONFORM WITH THE CITY OF PORTLAND FACILITIES PERMIT PROGRAM INSPECTOR AND FIRE MARSHALL.

6. SMOKE DETECTORS SHALL BE PLACED IN THE RETURN AIR PLENUM OR DUCTWORK AS DIRECTED BY THE FIRE MARSHALL SO AS TO PROVIDE A LOCALIZED ALARM AND SHUT DOWN THE MECHANICAL AIR HANDLING UNIT. ALARMS ARE TO BE BOTH AUDIO AND VISUAL, AND THIS WORK SHALL BE UNDER SEPARATE PERMIT FROM THE FIRE MARSHALL.

7. PROVIDE A SMOKE EVACUATION SYSTEM WHICH UPON SMOKE DETECTION WILL PUT THE AFFECTED FLOOR IN 100% EXHAUST AND THE FLOORS DIRECTLY ABOVE AND BELOW IN 100% SUPPLY.

SCOPE OF WORK



Site
Pioneer Tower
888 SW Fifth Ave.



Bo Si

Bank of the Cascades -Suite 1000



TENANT APPROVAL:

DESIGN/CODE DATA

GOVERNING CODE: OCCUPANCY:

2014 OSSC В

OCCUPANCY CALCULATION OCCUPANCY FLOOR AREA OCCUPANTS

CONSTRUCTION TYPE: TYPE I-A TENANT AREA (APPROX): APPROX. 11,823 S.F. BUSINESS

11,823 SF TOTAL OCCUPANTS 119

OCCUPANCY LOAD:

2 REQUIRED EXITS, 4 EXITS PROVIDED

ALL EXITS ARE EXISTING AND HAVE APPROPRIATE EXIT SIGNAGE BUILDING IS FULLY SPRINKLED AND HAS NFPA SMOKE DETECTION WITH ON SITE EMERGENCY GENERATOR FOR FIRE, LIFE/SAFETY BACKUP POWER

888 SW 5th - 16-150818-DFS-01-FA (BW) Under Review **DFS FOR PARTITION INSTALLATION (BRACING) (No drawings)**

888 SW 5th - 16-179877-FA (BW)

SUITE 900, TI; REMOVE/RECONFIGURE WALLS, DOORS, RELITES FOR MULTIPLE OFFICES, MEETING ROOM, FILE ROOM, STORAGE, OPEN OFFICE AREA, LOBBY AREA, CEILING, ELEC, PLBG,

	US	SE GRO	UP	CL	ASSIF	ICATIO	N	
CURRENT OUUCPA	F BUIILDING NCY	GROUP B, BUSINI	ESS (OFF	ICES)				
PROJECT OCCUPANCY NO CHANGE IN USE GROUP FOR DESIGNED EXISTING BUILDING GROUP B, BUISNESS (OFFICES, CONFERENCE ROOM WITH LESS TH					HAN 5	O OCCUPANTS)		
		NUN	ИBE	ER (OF EX	(ITS		
FLOOR	OCCUPANT LOAD	NUMBER OF E REQUIRED (10)			MBER OF PROVIDED			WIDTH OF EXITS PROVIDED
9	180	2			2	13.5"		36" EACH
		OCCI	JP/	N/	CY LO	ADS		
FLOOR	SPACE DESCRIF	SPACE DESCRIPTION			OOR FLOOR AREA/ OCCUPANT (SF/OCCUPANT)		OCCUPANT LOAD	
9	OFFICE		887	1	100 (GROSS	89	
	ASSEMBLY - CO	NF. 919	226		15	NET	16	
	ASSEMBLY - CO	NF. 915	332		15	NET	23	
	ASSEMBLY - BRI	EAK RM 931	177		15	NET 12	12	
	ASSEMBLY - CO	NF. 902	90		15	NET	6	
	ASSEMBLY - CO	NF. 912	112		15	NET	8	
	ASSEMBLY - CONF. 945 214 15 NET ASSEMBLY - CONF. 939 124 15 NET		NET	15				
			NET	9				
	FILE ROOM	934	351		300	GROSS	2	

888 SW 5th - 16-179877-REV-01-FA (BW)

OUUCPANCY

SUITE 900, REVISION TO INCLUDE ALL OF THE 9TH FLOOR, DEMO OUT OLD PARTITIONS, DOORS, FLOORING, ADD NEW, RECONFIGURE WALLS, DOORS FOR MULTIPLE OFFICES, CONFERENCE ROOM, FLOORING, RELITES, CEILING, ELEC, PLBG

U	SE GROUP CLASSIFICATION	
CURRENT BUILDING	GROUP B, BUSINESS (OFFICES)	

PROJECT OCCUPANCY NO CHANGE IN USE GROUP FOR DESIGNED EXISTING BUILDING

GROUP B, BUISNESS (OFFICES, CONFERENCE ROOM WITH LESS THAN 50 OCCUPANTS)

NUMBER OF EXITS

FLOOR	OCCUPANT LOAD	NUMBER OF EXITS REQUIRED (1021.3)	NUMBER OF EXITS PROVIDED	WIDTH OF EXITS REQUIRED (1005.3.2)	WIDTH OF EXITS PROVIDED
9	300	2	2	22.5"	36" EACH

CCUPANCY LOADS

FLOOR	SPACE DESCRIPTION		FLOOR AREA (SF)	FLOOR AREA/ OCCUPANT (SF/OCCUPANT)	OCCUPANT LOAD
9	OFFICE (INCLUDING COPY	ROOMS)	15619	100 GROSS	157
	ASSEMBLY - CONF.	919	226	15 NET	16
	ASSEMBLY - CONF.	913	332	15 NET	23
	ASSEMBLY - BREAK RM	930	177	15 NET	12
	ASSEMBLY - CONF.	955	419	15 NET	28
	ASSEMBLY - CONF.	945	214	15 NET	15
	ASSEMBLY - CONF.	939	124	15 NET	9
	FILE ROOM	932	187	300 GROSS	1
	ASSEMBLY - CONF.	957	291	15 NET	20
	ASSEMBLY - CONF.	964	87	15 NET	6
	ASSEMBLY - CONF.	902	91	15 NET	7
	ASSEMBLY - LOCKER RM	972	68	15 NET	5
	STORAGE ROOM	963		300 GROSS	1
				TOTAL FOR SUITE	300

#######

END of FA Pioneer Tower CLIENT (LANDLORD Projects)

No FA Projects done under the Pioner Place Tenant Folders

Pioneer Place LANDLORD registered with FPP April 14, 2003
First Project did not go through FPP Landlord until they submitted until 8/19/09.

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

STRUCTURE

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
88-004842-CO	OFFICE TOWER& SAKS- ADDRESS OF 888 SW 5TH	Final
	FOR OFFICE * PLAN CHECK AND FIRE INSP. FEE IS	
	ALSO PAYMENT FOR P/C 7761 EXCEPT FOR	
	CONTRACTOR-DESIGNED PARTSNO OCCUPANCY	
	FOR SAKS	

PERMIT	SCOPE OF WORK	STATUS
11-200950-FA	[30-DEC-11] CANCELLED BY LOWES.F8/GGP	Cancelled
	STRUCTURAL MODIFICATIONS	
	THIS IS NOT A FACILITY PROJECT, IT WILL GO	
	THROUGH MPG. PER MTG WITH FUTURE TENANT.	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

CONCOURSE LEVEL

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
90-001282-CO	INSTALL ATM AT CONCOURSE LEVEL MAINTAIN 100%	Final
	SPRINKLED SEPARATE PERMIT REQ'D. FROM F.M.O.	
92-005987-CO	T.I. FOR WAZWAN AT PIONEER PLACE AT SP 058 AT	Final
	LOWER LEVEL FOOD CT. HOOD FIRE PROTECTION	
	EQUIPMENT SEPARATE PERMIT FROM FIRE	
92-000495-CO	TI FOR GYMBOREE IN SPACE 040 IN	Final
	PAVILION***INTAKE BY ROS*** 100% SPRINKLERS-	
	FMO PERMIT REQ"D FOR SPRINKLERS &	
	DETECTION/ALARMS	
92-002420-CO	ALTERATIONS IN BASELINE PRIOR TO 2004MENT IN	Final
	FOOD COURT, "STEAK ESCAPE"	
96-002771-CO	TENANT IMPROVEMENT-FOOD SERVICE SPACE 072	Final
00-143892-CO	RESTUARANT REMODEL - PIONEER PLACE #68, SUKI	Final
	HANA- FAX CHECK SHEETS TO ARCHITECT (700 SW	
	5 TH AVE)	
00-144333-CO	TI-TENANT REMODEL, ALREADY SET UP AS 00-	Cancelled
	143892 CO, 700 SW 5TH APPLICANT GAVE WRONG	
	ADDRESS. CANCEL THIS APPLICATION OUT. SL	_
01-127638-CO	TI- NEW TENANT IN SPACE #1050 (GYMBOREE) (700	Final
	SW 5TH)	
01-127639-CO	TI - REMODEL, SPACE # 1045 (VICTORIA'S SECRET)	Final
	(700 SW 5TH)	
01-143313-CO	TI - PARADISE BAKERY & CAFE - SPACE # 1120, 1125	Final
	& 1130 AT CONCOURSE LEVEL - PIONEER PLACE	
	ISEPARATE PERMIT FOR SPRINKLERS & ALARM	
01 140534 60	FROM FIRE MARSHAL'S OFFICE.	Final
01-148524-CO	TI SHELL PERMIT - CONVERT AND REMOVE	Final
	PARTITION WALLS AND COUNTERS IN 2 - FOOD COURT TENANTS FOR FUTURE RETAIL SPACE,	
	RELOCATE EXIT CORRIDORSPIONEER PLACE I	
02-121822-CO	[21-MAY-02] Cancelled by THORNA.TI- NEW TENANT	Cancelled
02-121822-00	(FOOD COURT MUSCLE BEACH LEMONADE)	Caricelled
04-005021-FA	NO PLANS - PR# STAIR 09-01 (BASELINE PRIOR TO	Final
04 003021 TA	2004MENT-FOOD COURT SERVICE HALL)	
04-022641-CO	TI FOR NEW TENANT, RESTAURANT TO RESTAURANT;	Арр
0.022041.00	PIONEER PLACE FOOD COURT - MAINTAIN EXISTING	Abandoned
	PLUMBING, EXCHANGE EQUIPMENT; NO PHYSICAL	
	CHANGE TO LAY-OUT; NO MECHANICAL	
L	C C. T. C. C. T. T.	l .

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

PERMIT	SCOPE OF WORK	STATUS
04-041010-FA	F7/PR# THAI GO - THAI GO TI (700 SW 5TH)	
04-042474-FA	T4S1/PR# D'LISH - SPACE 008 D'LISH TI (700 SW 5TH)	Final
11-200950-FA	[30-DEC-11] CANCELLED BY LOWES.F8/GGP	Cancelled
	STRUCTURAL MODIFICATIONS	
	THIS IS NOT A FACILITY PROJECT, IT WILL GO	
	THROUGH MPG. PER MTG WITH FUTURE TENANT.	
11-135589-FA	F1/PR#10148/APPLE/ T.I. SPACE W-105, APPLE	Final
	RESETROOM*****BID ESTIMATE******	
	(CONCOURSE LEVEL, MERCANTILE STORAGE (M) \rightarrow	
	EMPLOYEE RESET ROOM (A2), 493 SF)	
16-110107-FA	[27-MAR-19] Cancelled by DONNELLJ.F15/ BIKE HUB/	Cancelled
	STE W170 - CONCOURSE LEVEL, CREATE BIKE ROOM	
	FOR 43 BICYCLES AND 2 REPAIR STATIONS, CEILING,	
	LIGHTING, FINISHES	
16-258825-CO	REMODEL OF EXISTING INTERIOR FOOD COURT WITH	Final
	THE ADDITION OF NEW CANOPY AT PARKING	
	GARAGE ENTRY; REMOVE OF EXISTING INTERIOR	
	FINISHES; NEW INTERIOR SHELL BUILD OUTS AND	
	FINISHES NO TENANT OCCUPANCIES THIS PERMIT	
16-258825-	VALUE-ADDED REVISION TO FOOD COURT - ADD	Final
REV-01-CO	STORAGE CLOSETS, REPLACE FINISHES AND LIGHTING,	
	REVISE GREASE INTERCEPTORS AND MECHANICAL	
	DUCTS, NEW FINISHES AND ACCESSABILITY	
	UPGRADES TO BATHROOMS LIST OF CHANGES	
	ATTACHED TO PLANS	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

CONCOURSE MEZZANINE LEVEL- No change, okay to omit

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS

PERMIT	SCOPE OF WORK	STATUS

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

FIRST FLOOR / STREET LEVEL (See also attached spreadsheet)

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
89-005982-CO	TENANT IMPROVEMENT (BASIC SAK'S 5TH AV STORE)	Final
	EXCEPT SIGNS (MUST BE DONE UNDER SEPARATE	
	PERMIT)& GLASS GUARDRAIL (850 SW 5 TH AVE)	
94-000232-CO	TENANT ALTERATION, MAIN FLOOR, PIONEER	Final
	TOWER: ADD FIXTURES FOR MARSEE BAKING CO	
	(845 SW 4 TH AVENUE)	
94-004835-CO	TENANT ALTERATION 1ST FLOOR: REMOVE AND	Final
	RELOCATE INTERIOR PARTITIONS AT MEN'S WEAR	
	STORE-RELOCATE ACCESSIBLE FITTING	
	ROOM.MAINTAIN 100% A/S AND SMOKE CONTROL	
	SYSTEMS. (850 SW 5 TH AVE) (SAKS)	
99-128081-CO	ENLARGE STORAGE AREAS ON FIRST AND SECOND	Final
	FLOOR, MAINTAIN 100% A.S. PER FMO (850 SW 5 TH	
	AVENUE) (SAKS)	
01-149030-CO	REPLACE ELECTRICAL VAULT COVER WITH NEW (498	Final
	SW TAYLOR)	

PERMIT	SCOPE OF WORK	STATUS
09-129607-FA	B2/PR#KETTLEMAN#50305/ REMODEL ONLY NOT A	Final
	COMPLETE DEMO ***BID ESTIMATE***	
	(845 SW 4 TH AVENUE)	
11-200950-FA	[30-DEC-11] CANCELLED BY LOWES.F8/GGP	Cancelled
	STRUCTURAL MODIFICATIONS	
	THIS IS NOT A FACILITY PROJECT, IT WILL GO	
	THROUGH MPG. PER MTG WITH FUTURE TENANT.	
12-109806-CO	STRUCTURAL ENHANCEMENTS ONLY FOR FUTURE T.I.	Final
12-109806-	ADDING INTERIOR SOFT DEMOLITION TO SCOPE OF	Issued
REV-01-CO	WORK	
12-109806-	REVISION - ADDENDUM 4 SHOWING NEW COLUMN	Issued
REV-02-CO	LOADS AND REVISED SUPPORT FRAMING	
	REINFORCEMENT, UPDATE RECESS AREAS NE PLAZA	
	STEPS, STRUCTURAL MOD FOR FUTURE STAIR	
	OPENING AT LEVEL 2, REV MOMENT CONNECTION AT	
	LEVEL 2, STRENGTHEN LEVEL 2 FLOOR JOISTS AT TI 1	
	STOCK ROOM, REV LEVEL 2 AND 3 GRID M SLAB EDGE	
	DETAILS	
12-109806-		Cancelled
REV-03-CO		

Project Name: 18-281472-CO | Apple

	[07-MAY-14] CANCELLED BY GARDNERM. REVISION - REMOVED PRECAST DFS REQUIREMENT (CANCEL -	
	SEE COMMENTS)	
12-117312-CO	[01-MAR-12] CANCELLED BY GARDNERM. TENANT	Cancelled
	IMPROVEMENTS FOR FUTURE RESTAURANT - NO	
	OCCUPANCY UNDER THIS PERMIT	
12-117339-CO	REDEVELOPMENT OF FORMER SAKS STORE FOR TWO NEW TENANTS. THIS PERMIT TO INCLUDE ONLY SELECTIVE DEMOLITION, MECHANICAL WORK FOR FUTURE RESTAURANT TENANT AND SOME NEW LANDLORD PROVISIONS FOR SERVICE AND EGRESS AREAS.	Final
12-117339- REV-01-CO	REVISION TO RE-ROUTE GREASE DUCT EXHAUST & REMOVE ONE EXTERIOR LOUVER EAST (4TH AVE) ELEVATION	Issued
12-117339- REV-02-CO	REVISION - ELIMINATE WEST EXTERIOR ELEVATION WORK, RESIZE GREASE INTERCEPTOR TO MEET TENANT NEEDS, MOVE DUCT WORK, CHANGE PLUMBING SCHEDULE	Issued
12-117339- REV-03	REVISION TO ADD GREASE WASTE PIPING AND TWO GREASE INTERCEPTORS FOR LANDLORD PHASE - FOR YARDHOUSE RESTAURANT	Issued
12-172313-CO 12-172313- REV-01	DEMOLITION OF A PORTION OF THE EXITING 2 STORY RETAIL STORE TO ALLOW FOR A NEW SINGLE-STORY BUILDING AND OUTDOOR PLAZA AREA. THE PUBLIC PORTION OF THE STORE WILL BE LOCATED IN NEW CONSTRUCTION, ADDITIONAL PUBLIC AREAS, BACK OF HOUSE, STOCK ROOM, AND RESTROOMS WILL BE LOCATED WITHIN THE EXISTING TYPE 1 TOWER ON THE FIRST AND SECOND FLOORS. (450 SW YAMHILL) REVISION, GROUND FLOOR CHANGES INCLUDE: OFFICE SOUTH OF M-LINE AT EAST SIDE REMOVED, CONFERENCE ROOM REMOVED, RESTROOM SHIFTED NORTH TO GRID LINE M, STOCKROOM RELOCATED TO GROUND FLOOR OFFICE AT GRID LINE P.3 SHIFTED NORTH TO GRID LINE N, OFFICE AT GRID LINE N AND 6.1 REMOVED, STORAGE ROOM BETWEEN GRID LINES Q AND P.3 AT 7.9 REVISED, DOOR 20 ADDED FOR SECURITY, SECOND FLOOR CHANGES INCLUDE: RESTROOMS ARE REMOVED, STOCKROOM RELOCATED TO GROUND	Final

Project Name: 18-281472-CO | Apple 888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

	FLOOR, RESETROOM RELOCATED TO GRID LINE Q, UNFINISHED STORAGE ROOM REVISED, OFFICES REVISED, EXTERIOR CHANGES INCLUDE: SITE WALL ADDED TO EAST PLAZA (LU 13-169967 DZ) (450 SW YAMHILL)	
12-172313- STR-01-CO	HARD DEMO FOR FUTURE RETAIL STORE (450 SW YAMHILL)	Final
12-172313-	[21-SEP-12] CANCELLED BY CLOKEA. PARTIAL	Cancelled
DMO-01-CO	DEMOLITION OF EXISTING STRUCTURE IN	carreenea
	PREPARATION FOR NEW ADDITION	
12-184167-	[19-SEP-12] CANCELLED BY CLOKEA. HARD DEMO FOR	Cancelled
STR-01-CO	FUTURE SAKS STORE	
12-217331-CO	ALTERATIONS FOR NEW RESTAURANT TENANT IN PREVIOUS SAKS 5TH AVENUE SPACE. WEST ELEVATION WORK INCLUDED IN THIS PERMIT. APPEAL ID 10444	Final
12-217331- REV-01-CO	REVISION - MODIFY WELDING DETAIL	Final
12-21331-	REVISION 2- REMOVAL OF SAMPLING PIT,	Final
REV-02-CO	RELOCATION OF GREASE INTERCEPTOR, RELOCATION	
	OF ELEVATOR MACHINE ROOM, REVISION OF TILE LAYOUT	
12-219344-CO	[02-JAN-13] CANCELLED BY CLOKEA.01/02/2012 ACC - PERMIT SET UP IN ERROR WITH WRONG WORK PROPOSED. SHOULD BE ALTERATION INSTEAD OF ADDITION. PLEASE SEE 12-172313-CO. DEMOLISH 2- STORY PORTION OF RETAIL BUILDING AND REPLACE WITH 1-STORY ADDITION AND PLAZA FOR NEW RETAIL TENANT SALES FLOOR; ALTER PORTIONS OF 1ST AND 2ND FLOOR WITHIN TOWER FOR CONFERENCE ROOM, STOCK ROOM AND RESTROOMS. (APPLE)	Cancelled
14-131967-CO	[04-APR-14] CANCELLED BY GARDNERM.CANCEL - WALK IN COOLERS WERE APPROVED UNDER 12- 217331 CO BUT THE SEISMIC ATTACHED DOES NEED TO BE SUBMITTED AS A DFS PERMIT. INSTALL 2 WALK IN COOLERS (REFRIGERATION BY OTHERS) (YARDHOUSE)	Cancelled
15-253353-CO	REMOVE EXISTING TILE WALL, AND REPLACE WALL WITH NEW ALUMINUM STOREFRONT WITH BACK LIGHTING. INSTALL ALUMINUM BLACK METAL PANEL ON EXISTING STEEL FRAME OVER STAINLESS STEEL	Final

Project Name: 18-281472-CO | Apple 888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

	MECHANICAL PANEL, REMOVE EXISTING SIGN,	
	REPLACE WITH NEW SIGN IN THE SAME LOCATION.	
	(888 SW 5TH) (YARDHOUSE – EXTERIOR	
	IMPROVEMENTS)	
16-205270-CO	REMOVE AND REPLACE (3) GLASS PANELS AT	Final
	EXTERIOR FAÇADE (450 SW YAMHILL) (APPLE)	
16-258800-CO	NEW EXTERIOR CANOPY AND SW 5TH ENTRANCE	Final
	UPGRADE (SW CORNER); REMODEL LOUVER AT 5th	
	AVE EXIT	
18-240317-FA	F7/ PIONEER TOWER LEVEL 1 & 2 COMMON AREA TI;	Under
	DEMO WALLS, REMODEL LOBBY AREA, ELEVATOR	Inspection
	LOBBYS, RECEPTION AREA, SEATING AREA, LOUNGE,	
	NEW WALLS ON 2ND FLR, CEILING, FLOORING,	
	FINISHES, PLUMB AND ELEC	
18-281472-CO	TI FOR EXISTING TENANT WITH PARTIAL CHANGE OF	Under
	OCCUPANCY; AT FIRST FLOOR; FROM S-1 TO B FOR	Inspection
	OFFICE. ALTERATIONS INCLUDE: AT EXISTING M,	
	EXISTING STRUCTURE TO BE REINFORCED TO	
	SUPPORT NEW VIDEO WALL UNIT; AT EXISTING B	
	(BACK OF HOUSE), OFFICE TO CONFERENCE ROOM.	
	AT SECOND FLOOR; UPDATE USE AND OCCUPANT	
	LOAD OF RESET ROOM AS A-2. CHANGE FROM B TO S-	
	1 FOR STOCKROOM AND STORAGE ROOMS.	
	ALTERATIONS AT EXISTING B (BACK OF HOUSE)	
	INCLUDE NEW (5) TOILET ROOMS, OFFICES AND	
	LOCKER ROOM. WORK INCLUDES REMOVAL AND	
	REPLACEMENT OF NON-STRUCTURAL PARTITIONS,	
	DOORS, CEILING FINISHES, FLOOR FINISHES AND	
	RELATED HVAC***MECHANICAL TO BE OBTAINED	
	SEPARATELY*** (450 SW YAMHILL) (APPLE)	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

SECOND FLOOR (See also attached spreadsheet)

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
89-005982-CO	TENANT IMPROVEMENT (BASIC SAK'S 5TH AV STORE)	Final
	EXCEPT SIGNS (MUST BE DONE UNDER SEPARATE	
	PERMIT)& GLASS GUARDRAIL (850 SW 5 TH AVE)	
92-001420-CO	INSTALL VESTIBULE DOORS ON SOUTH END OF	Final
	SKYBRIDGE. MAINTAIN 100% AUTO SPRINKLER	
	COVERAGE UNDER SEPARATE FMO PERMIT.	
94-004835-CO	TENANT ALTERATION 1ST FLOOR: REMOVE AND	Final
	RELOCATE INTERIOR PARTITIONS AT MEN'S WEAR	
	STORE-RELOCATE ACCESSIBLE FITTING	
	ROOM.MAINTAIN 100% A/S AND SMOKE CONTROL	
	SYSTEMS. (850 SW 5 TH AVE) (SAKS)	
97-001076-CO	SPACE #226 DEMO INTERIOR OF TENANT SPACE TO	Final
	PREPARE FOR ALTERATION. NON-STRUCTURAL	
	REMOVAL ONLY. MAINTAIN 100% SPRINKLER	
	COVERAGE. CNOTES.	
99-128081-CO	ENLARGE STORAGE AREAS ON FIRST AND SECOND	Final
	FLOOR, MAINTAIN 100% A.S. PER FMO (850 SW 5 TH	
	AVENUE) (SAKS)	

PERMIT	SCOPE OF WORK	STATUS
06-176795-FA	T7S3/PR# CONF RM 50305/CONFERENCE ROOM 2ND	Final
	FLTI	
11-200950-FA	[30-DEC-11] CANCELLED BY LOWES.F8/GGP	Cancelled
	STRUCTURAL MODIFICATIONS	
	THIS IS NOT A FACILITY PROJECT, IT WILL GO	
	THROUGH MPG. PER MTG WITH FUTURE TENANT.	
12-109806-CO	STRUCTURAL ENHANCEMENTS ONLY FOR FUTURE T.I.	Final
12-109806-	ADDING INTERIOR SOFT DEMOLITION TO SCOPE OF	Issued
REV-01-CO	WORK	
12-109806-	REVISION - ADDENDUM 4 SHOWING NEW COLUMN	Issued
REV-02-CO	LOADS AND REVISED SUPPORT FRAMING	
	REINFORCEMENT, UPDATE RECESS AREAS NE PLAZA	
	STEPS, STRUCTURAL MOD FOR FUTURE STAIR	
	OPENING AT LEVEL 2, REV MOMENT CONNECTION AT	
	LEVEL 2, STRENGTHEN LEVEL 2 FLOOR JOISTS AT TI 1	
	STOCK ROOM, REV LEVEL 2 AND 3 GRID M SLAB EDGE	
	DETAILS	
		Cancelled

Project Name: 18-281472-CO | Apple

12-109806-	[07-MAY-14] CANCELLED BY GARDNERM. REVISION -	
REV-03-CO	REMOVED PRECAST DFS REQUIREMENT (CANCEL - SEE COMMENTS)	
12-117312-CO	[01-MAR-12] CANCELLED BY GARDNERM. TENANT	Cancelled
	IMPROVEMENTS FOR FUTURE RESTAURANT - NO OCCUPANCY UNDER THIS PERMIT	
12-117339-CO	REDEVELOPMENT OF FORMER SAKS STORE FOR TWO NEW TENANTS. THIS PERMIT TO INCLUDE ONLY SELECTIVE DEMOLITION, MECHANICAL WORK FOR FUTURE RESTAURANT TENANT AND SOME NEW LANDLORD PROVISIONS FOR SERVICE AND EGRESS AREAS.	Final
12-117339- REV-01-CO	REVISION TO RE-ROUTE GREASE DUCT EXHAUST & REMOVE ONE EXTERIOR LOUVER EAST (4TH AVE) ELEVATION	Issued
12-117339- REV-02-CO	REVISION - ELIMINATE WEST EXTERIOR ELEVATION WORK, RESIZE GREASE INTERCEPTOR TO MEET TENANT NEEDS, MOVE DUCT WORK, CHANGE PLUMBING SCHEDULE	Issued
12-117339- REV-03-CO	REVISION TO ADD GREASE WASTE PIPING AND TWO GREASE INTERCEPTORS FOR LANDLORD PHASE - FOR YARDHOUSE RESTAURANT	Issued
12-138089-CO	DEMOLITION OF SKYBRIDGE BETWEEN TWO BUILDINGS (BRIDGE IS OVER R-O-W), INFILL EXISTING EXTERIOR WALLS ON EACH BUILDING (498 SW TAYOR)	Final
12-172313-CO	DEMOLITION OF A PORTION OF THE EXITING 2 STORY RETAIL STORE TO ALLOW FOR A NEW SINGLE-STORY BUILDING AND OUTDOOR PLAZA AREA. THE PUBLIC PORTION OF THE STORE WILL BE LOCATED IN NEW CONSTRUCTION, ADDITIONAL PUBLIC AREAS, BACK OF HOUSE, STOCK ROOM, AND RESTROOMS WILL BE LOCATED WITHIN THE EXISTING TYPE 1 TOWER ON THE FIRST AND SECOND FLOORS. (450 SW YAMHILL)	Final
12-172313- REV-01	REVISION, GROUND FLOOR CHANGES INCLUDE: OFFICE SOUTH OF M-LINE AT EAST SIDE REMOVED, CONFERENCE ROOM REMOVED, RESTROOM SHIFTED NORTH TO GRID LINE M, STOCKROOM RELOCATED TO GROUND FLOOR OFFICE AT GRID LINE P.3 SHIFTED NORTH TO GRID LINE N, OFFICE AT GRID LINE N AND 6.1 REMOVED,	Final

Project Name: 18-281472-CO | Apple

	STORAGE ROOM BETWEEN GRID LINES Q AND P.3 AT 7.9 REVISED, DOOR 20 ADDED FOR SECURITY, SECOND FLOOR CHANGES INCLUDE: RESTROOMS ARE REMOVED, STOCKROOM RELOCATED TO GROUND FLOOR, RESETROOM RELOCATED TO GRID LINE Q, UNFINISHED STORAGE ROOM REVISED, OFFICES REVISED, EXTERIOR CHANGES INCLUDE: SITE WALL ADDED TO EAST PLAZA (LU 13-169967 DZ) (450 SW YAMHILL)	
12-172313- STR-01-CO	HARD DEMO FOR FUTURE RETAIL STORE (450 SW YAMHILL)	Final
12-172313- DMO-01-CO	[21-SEP-12] CANCELLED BY CLOKEA. PARTIAL DEMOLITION OF EXISTING STRUCTURE IN PREPARATION FOR NEW ADDITION	Cancelled
12-184167- STR-01-CO	[19-SEP-12] CANCELLED BY CLOKEA. HARD DEMO FOR FUTURE SAKS STORE	Cancelled
12-217331-CO	ALTERATIONS FOR NEW RESTAURANT TENANT IN PREVIOUS SAKS 5TH AVENUE SPACE. WEST ELEVATION WORK INCLUDED IN THIS PERMIT. APPEAL ID 10444	Final
12-217331- REV-01-CO	REVISION - MODIFY WELDING DETAIL	Final
12-21331- REV-02-CO	REVISION 2- REMOVAL OF SAMPLING PIT, RELOCATION OF GREASE INTERCEPTOR, RELOCATION OF ELEVATOR MACHINE ROOM, REVISION OF TILE LAYOUT	Final
12-219344-CO	[02-JAN-13] CANCELLED BY CLOKEA.01/02/2012 ACC - PERMIT SET UP IN ERROR WITH WRONG WORK PROPOSED. SHOULD BE ALTERATION INSTEAD OF ADDITION. PLEASE SEE 12-172313-CO. DEMOLISH 2-STORY PORTION OF RETAIL BUILDING AND REPLACE WITH 1-STORY ADDITION AND PLAZA FOR NEW RETAIL TENANT SALES FLOOR; ALTER PORTIONS OF 1ST AND 2ND FLOOR WITHIN TOWER FOR CONFERENCE ROOM, STOCK ROOM AND RESTROOMS.	Cancelled
16-198131-CO	TI FOR EXISTING TENANT; ADD NEW RESTROOMSAND TRAINING ROOM TO SECOND FLOOR (450 SW YAMHILL) (APPLE)	Expired
18-240317-FA	F7/ PIONEER TOWER LEVEL 1 & 2 COMMON AREA TI; DEMO WALLS, REMODEL LOBBY AREA, ELEVATOR LOBBYS, RECEPTION AREA, SEATING AREA, LOUNGE,	Under Inspection

Project Name: 18-281472-CO | Apple

	T	ı
	NEW WALLS ON 2ND FLR, CEILING, FLOORING,	
	FINISHES, PLUMB AND ELEC	
18-281472-CO	TI FOR EXISTING TENANT WITH PARTIAL CHANGE OF	Under
	OCCUPANCY; AT FIRST FLOOR; FROM S-1 TO B FOR	Inspection
	OFFICE. ALTERATIONS INCLUDE: AT EXISTING M,	
	EXISTING STRUCTURE TO BE REINFORCED TO	
	SUPPORT NEW VIDEO WALL UNIT; AT EXISTING B	
	(BACK OF HOUSE), OFFICE TO CONFERENCE ROOM.	
	AT SECOND FLOOR; UPDATE USE AND OCCUPANT	
	LOAD OF RESET ROOM AS A-2. CHANGE FROM B TO S-	
	1 FOR STOCKROOM AND STORAGE ROOMS.	
	ALTERATIONS AT EXISTING B (BACK OF HOUSE)	
	INCLUDE NEW (5) TOILET ROOMS, OFFICES AND	
	LOCKER ROOM. WORK INCLUDES REMOVAL AND	
	REPLACEMENT OF NON-STRUCTURAL PARTITIONS,	
	DOORS, CEILING FINISHES, FLOOR FINISHES AND	
	RELATED HVAC***MECHANICAL TO BE OBTAINED	
	SEPARATELY*** (450 SW YAMHILL) (APPLE)	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

THIRD FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
92-000598-CO	FULL FLOOR TENANT IMPROVEMENTS FOR LAWYERS	Final
	ON BOTH 3RD & 5TH FLOORS	
99-002352-CO	TI IB THIRD FLOOR, SPACE 4058, MAINTAIN A.S. AND	Final
	ALARMS PER FMO, HVAC BY SEPARATE PERMIT	

PERMIT	SCOPE OF WORK	STATUS
04-085056-FA	T5S1/ATTORNEY'S BULLIVANT, HOUSER BAILEY	Final
	REMODEL OFFICES (3 RD AND 5 TH FLOORS)	
11-200950-FA	[30-DEC-11] CANCELLED BY LOWES.F8/GGP	Cancelled
	STRUCTURAL MODIFICATIONS	
	THIS IS NOT A FACILITY PROJECT, IT WILL GO	
	THROUGH MPG. PER MTG WITH FUTURE TENANT.	
12-109806-CO	STRUCTURAL ENHANCEMENTS ONLY FOR FUTURE T.I.	Final
12-109806-	ADDING INTERIOR SOFT DEMOLITION TO SCOPE OF	Issued
REV-01-CO	WORK	
12-109806-	REVISION - ADDENDUM 4 SHOWING NEW COLUMN	Issued
REV-02-CO	LOADS AND REVISED SUPPORT FRAMING	
	REINFORCEMENT, UPDATE RECESS AREAS NE PLAZA	
	STEPS, STRUCTURAL MOD FOR FUTURE STAIR	
	OPENING AT LEVEL 2, REV MOMENT CONNECTION AT	
	LEVEL 2, STRENGTHEN LEVEL 2 FLOOR JOISTS AT TI 1	
	STOCK ROOM, REV LEVEL 2 AND 3 GRID M SLAB EDGE	
	DETAILS	
42.400006	[07-MAY-14] CANCELLED BY GARDNERM. REVISION -	
12-109806-	REMOVED PRECAST DFS REQUIREMENT (CANCEL -	6
REV-03-CO	SEE COMMENTS)	Cancelled
12-134732-FA	F5/ SUITE 300 - BULLIVANT BAILEY HOUSER EXISTING	Final
	TENANT UPGRADES	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

FORTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
94-004875-CO	PIONEER PLACE. 4TH FLOOR OFFICE REMODEL. SUITE	Final
	410. ROUSE OFFICE MANAGEMENT OFFICES.	
95-000730-CO	TI 4TH FLOOR NE CORNER FOR FLETCHER WRIGHT	Final
	OFFICES.	
95-000732-CO	SUBDIVIDE EXIST SPACE FOR GUIDANCE SERVICES	Final
	ON 4TH FLOOR.	
96-000415-CO	4TH FLOOR TI. EXPAND FLETCHER WRIGHT OFFICE	Final
	SPACE.	
99-003334-CO	TI: 4TH FLOOR, PROVIDE CORRIDOR CONST TO	Final
	MATCH & COMPLY W/ EXIST. REQM'TS.	
02-132320-CO	TI EXPANSION OF EXISTING TENANT- RECONFIGURE	Final
	OFFICE SPACE. (SUITE 470)	

PERMIT	SCOPE OF WORK	STATUS
06-125253-FA	T3S3/PR# BANK ONE/#415 BANK ONE TI	Final
08-139360-FA	B1/PR# JPMORGAN CHASE 415/FL4 STE 415. SMALL TI	Final
	FOR (E) TENANT. DEMO 3 PRIVATE OFFICES TO MAKE	
	ONE LARGE OPEN AREA.	
08-150554-FA	F14/PR# 50305-BES/STE 400 CITY OF PORTLAND BES	Final
	ТІ	
09-150275-FA	B3/PR#CHASE#50305/CHASE #415, REMODEL	Final
11-115399-FA	F3/PR#CHASE-50305/T.I. REMODEL, CHASE (SUITE	Final
	415)	
11-200866-FA	[13-DEC-11] CANCELLED BY LOWES.**SET UP IN	Cancelled
	ERROR. LANDLORD WORK****F8/#400, BES T.I.	
11-200931-FA	F8/4TH FL, BES T.I.	Final
17-250172-FA	F5/ STE 415 JP MORGAN CHASE TI; DEMO WALLS,	Final
	NEW WALLS TO CREATE OPEN OFFICE AREA, HUDDLE	
	RMS, PRIVATE OFFICES, PHONE RMS, COPY RM,	
	CLOSET, CEILING, FLOORING, FINISHES AND ELEC	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

FIFTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
92-000598-CO	FULL FLOOR TENANT IMPROVEMENTS FOR LAWYERS	Final
	ON BOTH 3RD & 5TH FLOORS	

PERMIT	SCOPE OF WORK	STATUS
04-085056-FA	T5S1/ATTORNEY'S BULLIVANT, HOUSER BAILEY	Final
	REMODEL OFFICES (3 RD AND 5 TH FLOORS)	
11-160636-FA	F11/PR# COSGRAVE #50305/ 5TH FLOOR SUITE 500	Final
	COSGRAVE TI	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

SIXTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
93-006368-CO	FULL FLOOR TI ON 6TH FLOOR FOR ETHIX CORP.	Final
	SEPARATE SPRINKLER AND ALARM PERMIT REQD	
	FROM FIRE MARSHAL'S OFFICE.	
96-003926-CO	TI SUITE 600 FOR NORTHWEST FIRST BANK.	Final
99-001160-CO	TI ON 6TH FLOOR	Final

PERMIT	SCOPE OF WORK	STATUS
04-049493-FA	T2S3/ PR# 600-1/ TI- 6TH FL REMODEL FOR (E)	Final
	TENANT	
07-179907-FA	F2/PR# 50305/SUITE 625 MANAGEMENT SUITE	Final
09-152380-FA	F4/PR# 650 ASSOCIATES #50305/SUITE 650	Final
	ACCOCIATES TI	
17-251412-FA	F1/ 6TH FLR & STE 1090 TI; BOTH AREAS DEMO	Final
	WALLS, NO NEW WALLS, CEILING, FLOORING,	
	FINISHES, ELEC AND PLUMB	
18-189094-FA	F13/ PIONEER TOWER COMMON AREA RESTRM 6TH	Under
	FLR; REMODEL EXISTING COMMON AREA BATHRMS,	Inspection
	CEILING, FLOORING, FINISHES, PLUMB AND ELEC	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

SEVENTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
93-001323-CO	TENANT ALTERATION, SUITE 750, PIONEER TOWER.	Final
	ADD INTERIOR PARTITIONS SEPARATE SPRINKLER	
	AND ALARM PERMITS FROM FIRE MARSHALS OFFICE.	
93-001845-CO	TI TO K103/ TRUMPER SUITE 750 SEPARATE	Final
	SPRINKLER AND ALARM PERMITS REQD FROM FIRE	
	MARSHALS OFFICE.	
94-002148-CO	TENANT IMPROVEMENT: LINDA FRIEDMAN	Final
	RAMIREZ- SUITE 720. SEPARATE SPRINKLER AND	
	ALARM PERMITS FROM FMO.	
00-140454-CO	TI SUITE 750 FOR KPAM RADIO NEW STATION GOING	Final
	INTO EXISTING BROADCASTING SPACE, RELOCATING	
	OFFICE PARTITIONS. EXIT PATH WITHIN TENANT	
	SPACE NOT AFFECTED.	
01-129270-CO	TI-7TH FLOOR SUITE 790, REMOVE A WALL AND ADD	Final
	WALL ALL INT.	
01-130753-CO	TI- PIONEER TOWER, SUITE 750 BANK OF NOVA	Final
	SCOTIA. MINOR WORK TO CREATE ONE OFFICE.	
03-142747-FA	T4S1/PR#750-1/ 2 NEW OFFICES IN EXISTING SPACE	Final
	(BANK OF NOVIA SCOTIA)	
03-149663-FA	F3/PR#KPAM-1/DIVIDING A STORAGE RM INTO AN	Final
	OFFICE (7 TH FLOOR)	

PERMIT	SCOPE OF WORK	STATUS
07-138180-FA	F7/PR# 50305 MARKET STRATEGIES/7TH FL MARKET STRATEGIES TI	Final
	STRATEGIES II	
07-138180-	F7/PR# 50305 MARKET STRATEGIES/REV STAIRS AND	Final
REV-01-FA	CEILING 7TH FL MARKET STRATEGIES TI	
	10/10/07 MAILED ISSUED PERMIT AND PLANS TO	
	TOM ROBERTS, LEFT PHONE MESSAGE.	
11-171766-FA	F4/PR#MKT STRATEGIES#50305/SUITE #790, MARKET	Final
	STRATEGIES T.I.	
15-256349-FA	F9/ 7TH FLOOR, PHASE 1; REMOVE ALL PARTITION	Under
	WALLS, DOORS, CASEWORK, RECONFIGURE FOR	Inspection
	MULTIPLE OFFICES, CONFERENCE ROOMS WITH FULL	
	HEIGHT RELITES, DOORS, RELITES, RESETROOM,	
	WORKROOMS, DOUBLE GLASS ENTRY DOORS,	
	FLOORING, CEILING, OPEN OFFICE AREA, CEILING,	
	ELEC, PLBG, FINISHES**PHASE II AS NOTED ON SHEET	
	A2.07 WILL REQUIRE A NEW PERMIT APPLICATION	
	11-3-15DW**	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

EIGHTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
93-003412-CO	TENANT IMPROVEMENT ON 8TH FLOOR NW	Final
	CORNER.	
95-002689-CO	TENANT EXPANSION 8TH FLOOR (GEFFEN MESHER).	Final
96-005088-CO	TI SUITE 870 FOR SALLY LEISURE.	Final
01-151670-CO	TI 8TH FLOOR REMOVING INTERIOR WALLS TO	Final
	CREATE A MORE OPEN OFFICE SPACE	
02-137005-CO	ALTER 2 EXISTING INTERIOR DOORWAYS (SUITE 880)	Final

PERMIT	SCOPE OF WORK	STATUS
05-139773-FA	T7S1/PR# 800-2/8TH FL GEFFEN MESHER &	Final
	COMPANY TI	
16-122543-FA	F27/ PHASE 2; LEVEL 8; DEMO ALL PARTITIONS,	Final
	CASEWORK, ETC. ADD NEW WALLS, DOORS, RELITES	
	FOR MULTIPLE OFFICES, CONFERENCE ROOMS, TELCO	
	ROOMS, BREAKROOMS, OPEN OFFICE AREA,	
	INTERNAL STAIR BETWEEN 7TH/8TH FLOORS, LOCKER	
	ROOMS W/ SHOWERS, CEILING, ELEC, PLBG	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

NINTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
92-002417-CO	U.S. ATTORNEY EXPANSION AND REMODEL ON 9TH	Final
	FLOOR	
97-005212-CO	TI, 9800 SF, LAW OFFICES, 9TH FLOOR, MAINTAIN	Final
	100% A/S UNDER BENEFIT OF FMO PERMIT.	
97-005214-CO	TI-SUITE 950, 2990 SF	Final
98-001658-CO	TENANT EXPANSION ON 9TH FLOOR	Final
03-147547-FA	T2S2/PR# SUITE 950-1 - CHICAGO TITLE ADDING 3	Final
	OFFICES TO EXISTING AREA	

PERMIT	SCOPE OF WORK	STATUS
06-108381-FA	T1S1/PR# 900-2/9TH FL MARTIN BISCHOFF	Final
	EXPANSION	
16-170046-FA	[27-MAY-16] Cancelled by HANSENK.F20/ SUITE 900,	Cancelled
	TI; REMOVE/RECONFIGURE WALLS, DOORS, RELITES	
	FOR MULTIPLE OFFICES, MEETING ROOM, FILE	
	ROOM, STORAGE, OPEN OFFICE AREA, LOBBY AREA,	
	CEILING, ELEC, PLBG,	
16-179877-FA	F20/ SUITE 900, TI; REMOVE/RECONFIGURE WALLS,	Final
	DOORS, RELITES FOR MULTIPLE OFFICES, MEETING	
	ROOM, FILE ROOM, STORAGE, OPEN OFFICE AREA,	
	LOBBY AREA, CEILING, ELEC, PLBG,	
16-179877-	F20/ SUITE 900, REVISION TO INCLUDE ALL OF THE	Final
REVE-01-FA	9TH FLOOR, DEMO OUT OLD PARTITIONS, DOORS,	
	FLOORING, ADD NEW, RECONFIGURE WALLS, DOORS	
	FOR MULTIPLE OFFICES, CONFERENCE ROOM,	
	FLOORING, RELITES, CEILING, ELEC, PLBG	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

TENTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
94-005356-CO	ALTER TENANT SPACE ON 9TH FLOOR SUITE 1000	System
	MAINTAIN 100% SPRINKLERS PER SEPARATE FMO	Expired
	PERMIT	
97-005240-CO	TI 10TH FLOOR NEW TENANT HAGAN DYE	Final
99-003688-CO	TI FOR PG & E at 10TH FLR - PIONEER TOWER. HVAC	Final
	SYSTEM DESIGN APPROVAL & PERMIT REQ'D.	
03-165600-FA	F5/PR#1000-1/REMODEL EXISTING OFFICE SPACE	Final
04-029767-FA	F7/PR#1050-1/REMODEL EXISTING SPACE FOR NEW	Final
	TENANT	

PERMIT	SCOPE OF WORK	STATUS
06-151892-FA	T5S1/PR# EDELMAN/EDELMAN STE 1050 TI	Final
07-149088-FA	F4/PR# 50305/#1070 EDELMAN TI	Final
15-110278-FA	[27-MAR-19] Cancelled by DONNELLJ. [27-MAR-19]	Cancelled
	Cancel Pending by DONNELLJ.B2/ SPACE 1034 - SHIFT	
	DEMISING WALL TO ACCOMODATE FUTURE TENANT.	
	NO OCCUPANCY THIS PERMIT	
15-188754-FA	F3/ MARGER JOHNSON/ SUITE 1050 - DEMO AND	Final
	REBUILD OF HALF OF 10TH FLOOR FOR NEW TENANT.	
	NEW PARTITION WALLS FOR OFFICES, CONFERENCE,	
	RECEPTION, LUNCHROOM, ELECTRICAL, PLUMBING,	
	MECHANICAL, CEILING AND FINISHES	
16-133258-FA	F20/ BANK OF CASCADES, SUITE 1000; TI, REMOVE	Final
	INTERIOR PARTITIONS, DOORS, RELITES TO CREATE	
	OPEN OFFICE, ADD A FEW WALLS, DOORS, RELITES	
	TO CREATE THREE OFFICES FROM TWO, FLOORING,	
	CEILING, ELEC, PLBG	
17-251412-FA	F1/ 6TH FLR & STE 1090 TI; BOTH AREAS DEMO	Final
	WALLS, NO NEW WALLS, CEILING, FLOORING,	
	FINISHES, ELEC AND PLUMB	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

ELEVENTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
90-000014-CO	INSTALLING CUSTOM OFFICE SPACES ON 11 FLOOR	Final
	***COMMERCIAL OFFICES**	
90-003691-CO	ALTER OFFICE SPACE ON LEVEL 11 (1160)	Final
93-002533-CO	TENANT ALTERATION, 11TH FLOOR PIONEER TOWER.	Final
	ADD INTERIOR PARTITIONS	
93-007231-CO	TI 11TH FLOOR. KENNEDY/KENNEDY SUITE 1160. 1ST	Final
	TENANT INTO THIS SPACE. FIRE MARSHAL PERMIT	
	REQUIRED FOR SPRINKLERS AND FIRE ALARMS	
96-001436-CO	TI 11TH FLOOR FOR COMPASS ADVISORS IN SUITE	Final
	1190.	
97-004887-CO	TENANT ALTERATION IN EXISTING TENANT SPACE ON	Final
	11TH FLOOR	
98-002697-CO	TI IN SUITE 1150	Final
98-004020-CO	TI SUITE 1100 FOR ECS INC.	Final

PERMIT	SCOPE OF WORK	STATUS
06-168124-FA	T5S2/PR# PERKOWITZ & RUTH 50305/PERKKOWITZ 7	Final
	RUTH TI (SUITE 1170)	
06-169243-FA	T3S3/PR# DOXUS 50305/DOXUS TI (SUITE 1150)	Final
09-172075-FA	F10/PR#PROPEL#50305/ T.I. FOR PROPEL SUITE #1170	Final
10-120914-FA	B3/PR# CHUBB 50305/SUITE #1120 CHUBB & SON T.I	Final
10-120914-	B3/PR# CHUBB 50305/SUITE #1120 CHUBB & SON T.I.	Final
REV-01-FA	REV-01 TO CORRECT THE SIZE & NUMBER OF EXITS	
	FROM CONFERENCE ROOM	
	APPLICANT NEVER PICKED UP PLANS/PERMIT CARD	
13-164875-FA	F15/ SUITE 1100 JONES AMMANN LAW	Final
	RECONFIGURE OFFICES AND RESET ROOM AREA'S	
	(ELECTRICAL INSPECTIONS FOR POWER DONE BY	
	COMMERCIAL, PERMIT #13-191016ET)	
14-131235-FA	F14/ SUITE 1170 PROPEL INSURANCE 4914 SQ FT	Under
	EXPANSION ADD NEW WALLS FOR PRIVATE OFFICES	Inspection
	& CONFERENCE ROOM	
16-251279-FA	F22/ SUITE 1120, CHUBB, TI; REMOVE SELECTED	Final
	WALLS, DOORS, RECONFIGURE FOR CONFERENCE	
	ROOMS, RESET ROOM, WORK ROOM, OPEN OFFICE,	
	WAITING ROOM, FLOORING, CEILING, ELEC, PLBG	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

TWELFTH FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
89-004803-CO	TENANT OUTFITTING FOR 12TH FLOOR.SUITES A & B	Unknown
	FOR KELLER ENTERPRISE	
93-000217-CO	ALTER TENANT SPACE ON 12 TH FLOOR, MAINTAIN	Final
	100% SPRINKLED.	
93-001940-CO	TI SUITE 1270. PIONEER PLACE OFFICE TOWER	Final
	SEPARATE SPRINKLER AND ALARM PERMITS REQD	
	FROM FMO.	
93-001941-CO	TI SUITE 1260. MEIEROTTO, CARLSON AND ETAL.	Final
	PIONEER PLACE OFFICE TOWER. SEPARATE	
	SPRINKLER AND ALARM PERMITS REQD FROM FMO	
94-000607-CO	TI ON 12TH FLOOR FOR "TODAY'S TEMPORARY"	Final
	SEPARATE SPRINKLER AND ALARM PERMIT REQD	
	FROM FIRE MARSHAL'S OFFICE.	
94-005274-CO	EXPAND EXISTING TENANT SPACE (SUITE 1200) BY	Final
	455 SQ FT.	
96-001056-CO	TENANT IMPROV. 12TH FLOOR SUITE 1250 IN SW	Final
	CORNER FOR LASALLE ADVISORS.	
99-000640-CO	TI FERGSON AND WELLMAN SUITE 1200	System
		Expired
99-002801-CO	TI EXPAND SUITE 1200 INTO NE CORNER.	Final
01-132281-CO	TI REMOVE AND PLACE NEW WALLS IN SW CORNER	Final
	OF 12TH FLOOR.	

PERMIT	SCOPE OF WORK	STATUS
05-179126-FA	T3S2/ REMODEL FOR NEW TENANT/ 1250-1	Final
06-125795-FA	T5S1/PR# FURGESON WELLMAN/#1200 SOFT TENANT	Final
	IMPROVEMENT.	
08-124276-FA	F13/PR# 08101/FL12 TI. OFFICE EXPANSION FOR (E)	Final
	TENANT	
12-173900-FA	F15/ SUITE 1250 BATEMAN SEIDEL NEW TENANT TI	Final
16-150818-FA	F12/ FERGUSON WELLMAN/ 12TH FLOOR - REMOVE	Under
	AND RE-BUILD WALLS, DOORS, RELITES, CEILING,	Inspection
	NEW FLOOR TO CEILING MODULAR DIRTT WALL	
	SYSTEM, ELECTRICAL, CEILING, LIGHTING, PLUMBING,	
	FIXTURES AND FINISHES	

Project Name: 18-281472-CO | Apple

888 SW 5^{TH} AVENUE (TOWER), 450 SW YAMHILL

THIRTEENTH FLOOR- No change, okay to omit

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS

PERMIT	SCOPE OF WORK	STATUS

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

FOURTEEN FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK STATU	
89-005801-CO	PTENANT IMPROVEMENT ON 14TH FLOOR-SOUTH	Unknown
	40% ONLY NO ASSEMBLY USE THIS PERMIT	
90-003692-CO	ALTER OFFICE SPACE ON LEVEL 14 (1460) 3180 SQ FT	Final
	MAINTAIN 2ND EXIT TO ADJACENT OPEN USE AREA	
90-006319-CO	OFFICE REMODEL ON 14TH FLR	Final
92-000993-CO	TENANT IMPROVEMENT EXPAND SUITE 1400.	Final
93-002588-CO	ALTER TENANT SPACE ON 14TH FLOOR, MAINTAIN	Final
	100% SPRINKLED.	
94-000608-CO	TI ON 14TH FLOOR FOR "CHARTER INVESTMENT"	Final
	EXPANSION OF EXISTING OFFICE. SEPARATE	
	SPRINKLER AND ALARM PERMIT REQD FROM FIRE	
	MARSHAL'S OFFICE.	
94-006204-CO	1147 SQ FT EXPANSION OF EXISTING TENANT SP	Final
	1460 (ECO NORTHWEST).	
96-001856-CO	TENANT ALTERATION, 14TH FL, 14605 SF, MAINTAIN	Final
	FULLY SPRINKLERED AND EXIT ILLUMINATION.	
00-148410-CO	TI - 4TH FLOOR FOR BULLIVANT HOUSER BAILEY -	Final
	MOVING AND ADDING WALLS. ELECTRICAL WORK -	
	NO PLUMBING CHANGES.	
00-174440-CO	TI-14TH FLOOR FOR NEW TENANT- TONKON TORP	Final
03-159540-FA	T6S3/PR# ECONW1 - ECO NW EXPANSION INTO	Final
	VACANT SPACE (#1460)	

PERMIT	SCOPE OF WORK	STATUS
06-166070-FA	T8S2/PR# CHUBB 50305/CHUBB STE 1400	Final
09-115645-FA	F-6/PR#TONKON 50305/FLOOR 14 TONKON	Final
	EXPANSION 1440	
10-108747-FA	F11/PR#TONKON 50305/ TONKON TORP TENANT	Final
	IMPROVEMENT. EXPANSION OF THIS TENANT TO	
	COVER REMAINDER OF 14TH FLOOR AND REMODEL	
	OF EXISTING 15TH AND 16TH FLOORS. TENANT'S	
	ADDRESS WILL BE SUITE 1600.	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

FIFTEEN FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
89-004537-CO	TENANT OUTFITTING FOR 15TH & 16TH FLOOR. LAW	Unknown
	OFFICES OF TONKON, TORP, GALEN, MARMADUKE,	
	& BOOTH.	
00-150593-CO	INTERIOR INPROVEMENTS, MOVE 2 WALLS AND ADD	Final
	2 DOORS, OFFICE TOWER TENANT- 15TH & 16TH	
	FLOORS.	
01-125630-CO	TENANT IMPROVEMENT-INSTALL STAIRWAY TO	Final
	15TH FLOOR AND CONFERENCE ROOMS ON 14TH	
	FLOOR TONKON TORP - PIONEER TOWER	

PERMIT	SCOPE OF WORK	STATUS
10-108747-FA	F11/PR#TONKON 50305/ TONKON TORP TENANT	Final
	IMPROVEMENT. EXPANSION OF THIS TENANT TO	
	COVER REMAINDER OF 14TH FLOOR AND REMODEL	
	OF EXISTING 15TH AND 16TH FLOORS. TENANT'S	
	ADDRESS WILL BE SUITE 1600.	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

SIXTEEN FLOOR

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
89-004537-CO	TENANT OUTFITTING FOR 15TH & 16TH FLOOR. LAW	Unknown
	OFFICES OF TONKON, TORP, GALEN, MARMADUKE,	
	& BOOTH.	
00-150593-CO	INTERIOR INPROVEMENTS, MOVE 2 WALLS AND ADD	Final
	2 DOORS, OFFICE TOWER TENANT- 15TH & 16TH	
	FLOORS.	
04-026626-FA	F-3/ PR # 1600-03 / INSTALL NEW SECURITY DOORS	Final
	ON 16TH FL.	

PERMIT	SCOPE OF WORK	STATUS
10-108747-FA	F11/PR#TONKON 50305/ TONKON TORP TENANT	Final
	IMPROVEMENT. EXPANSION OF THIS TENANT TO	
	COVER REMAINDER OF 14TH FLOOR AND REMODEL	
	OF EXISTING 15TH AND 16TH FLOORS. TENANT'S	
	ADDRESS WILL BE SUITE 1600.	
11-172230-FA	F13/PR# 50305/ REPLACE EXISTING COOLING TOWER	Final
	WITH 2 NEW VFD'S ON THE PENTHOUSE FLOOR-	
	PLANNING ASSIGNED ON HVAC SET #2.	

Project Name: 18-281472-CO | Apple

888 SW 5TH AVENUE (TOWER), 450 SW YAMHILL

UNKNOWN

BASELINE PRIOR TO 2004

PERMIT	SCOPE OF WORK	STATUS
90-004458-CO	4400SF TI FOR STOCKBROKERS	Final
90-004766-CO	TI IN 11000SF TENANT SPACE FOR INSURANCE	Final
	COMPANY	
90-005930-CO	TWO FLOOR TI FOR PIONEER PLACE; STAIRWAY	Final
91-000644-CO	(NO DESCRIPTION)	Final
91-001272-CO	(NO DESCRIPTION)	Final
91-001528-CO	(NO DESCRIPTION)	Final
91-001668-CO	(NO DESCRIPTION)	Final
91-001679-CO	(NO DESCRIPTION)	Final
91-002099-CO	(NO DESCRIPTION)	Final
91-002520-CO	(NO DESCRIPTION)	Final
91-002877-CO	(NO DESCRIPTION)	Final
91-003733-CO	(NO DESCRIPTION)	Final
91-003736-CO	(NO DESCRIPTION)	Final
91-004639-CO	(NO DESCRIPTION)	Final
91-004876-CO	(NO DESCRIPTION)	Final
91-005856-CO	(NO DESCRIPTION)	Final
91-006226-CO	(NO DESCRIPTION)	Final
91-006359-CO	(NO DESCRIPTION)	Final
91-006519-CO	(NO DESCRIPTION)	Final
93-005151-CO	TENANT IMPROVEMENT MAINTAIN 100%	Final
	A.S./DETECTION-SEPARATE FIRE MARSHAL PERMIT	
	REQUIRED	
94-004329-CO	4' MICROWAVE ANTENNA ZONE: CXD	Final
94-004442-CO	EXPAND K103/TRUMPER, SPACE.	Final
96-001344-CO	TI	Cancelled
97-000339-CO	TI- 600 SF. MAINTAIN 100% A/S UNDER BENEFIT OF	Final
	FMO PERMIT.	
97-004885-CO	TENANT IMPROVEMENT	Cancelled
99-003573-CO	CHANGE CONFERENCE ROOM INTO OFFICE.	Final

PERMIT	SCOPE OF WORK	STATUS

Development Services

From Concept to Construction

Phone: 503-823-7300 Email: bds@portlandoregon.gov 1900 SW 4th Ave, Portland, OR 97201

More Contact Info (http://www.portlandoregon.gov//bds/article/519984)





APPEAL SUMMARY

Status: Decision rendered - Building Code Board of App	peal, Big Board
--	-----------------

Appeal ID: 9320	Project Address: 450 SW Yamhill St
Hearing Date: 12/20/12	Appellant Name: Robert Buchanan
Case No.: B-002	Appellant Phone: 503-228-5800
Appeal Type: Building	Plans Examiner/Inspector: John Butler
Project Type: commercial	Stories: 1 Occupancy: M Construction Type: II-B, I-A
Building/Business Name:	Fire Sprinklers: Yes - Throughout
Appeal Involves: Alteration of an existing structure	LUR or Permit Application No.:
Plan Submitted Option: mail [File 1]	Proposed use: retail

APPEAL INFORMATION SHEET

Appeal item 1

Code Section 2010 OSSC Section 602.1and 509.2

Requires

OSSC 602.1 requires a building to be of a single construction type throughout. OSSC 509.2 allows a building of a lesser type of construction above a 1-story building of Type IA construction if among other things; it is separated with a 3 hour floor.

Proposed Design

This appeal is being submitted for reconsideration. The original appeal was heard on May 16, 2012 and was granted as proposed. A reconsideration of this appeal, requesting that the location of the 2-hour fire barrier provided between the new Type II-B retail space and the remainder of the Type I-A Pioneer Place building be modified. to reflect the revised architectural layout of the new retail space. This appeal was heard on August 15, 2012, and was denied. A copy of the denied appeal and the rationale is attached for reference. The design is proposing this modified appeal for reconsideration, addressing the location of the 2-hour fire barrier separation.

The project involves the demolition of a 2 story above plaza retail portion of the existing Pioneer Place Tower and its replacement with a 1-story retail store. The public portion of the store will be located in this new construction. Back of house areas including stock areas, restrooms, and a conference room will be within the existing Type I FR Tower on the ground and second floors. A key feature of the public portion of the retail store is the exposed structural steel and glass. This type of construction most closely matches the requirements for Type II-B construction per the current OSSC. Pioneer Place Tower was permitted in June 1989 under the 1986 OSSC adopting the 1985 UBC and is of Type I FR construction.

The design proposes to treat the retail Store and the relationship to the existing tower building similar to a "Podium" building per OSSC Section 509.2, with the exception of the existing separation between the new and existing construction. The proposed design fulfills all of the requirements of OSSC 509.2 except that the existing floor separation is 2 hour instead of 3. We propose to provide a 2 hour vertical and horizontal separation between the entirety of new retail

store, including the main retail space in the new building area and extension of the new retail space into the existing building, and the remainder of the existing building. This vertical separation will be similar to a Fire Wall in that it will separate 2 different structural systems such that failure of the new non-rated retail Store building should not affect the existing Pioneer Place Tower. However, the 2 hour wall cannot continue below the existing 2 hour ground floor assembly.

The 2-hour rated separation between the new retail space and the existing building is proposed to be relocated as part of this reconsidered appeal. The vertical portion of this separation is proposed to extend around the back side of the new retail space on the east side of the building. This wall is proposed to be relocated to allow the entirety of the new retail space to remain open to the new construction. The space located within the new Type II-B building area and the area located within the Type I-A space proposed to be open to the new Type II-B building area function as a single front of house sales space, such that there is a desire to maintain this area as open as possible. The stone wall structure located between the new Type II-B building area and the area located within the Type I-A space proposed to be open to the new building is one of the main architectural features of the building design, where the space transitions from the new glass enclosed space to the main building interior and there is a desire to have a thick, uninterrupted masonry element. Providing an automatic closing shutter or door in this wall assembly compromises this architectural element, and results in an assembly that is difficult and costly to detail.

This results in building areas originally located within the Type I-A building being open to portion of the Type II-B construction areas. The fire-resistance rating of the existing building elements that extend through the portion of the Type I-A building that is open to the Type II-B building due to the proposed relocation of the 2-hour barrier will maintain their existing fire-resistance rating (3-hour rating for the structural frame elements), as these elements continue to support the Type I-A building. Automatic sprinklers will be provided within the new Type II-B building areas. The layout of the sprinkler protection within the revised building areas of the Type I-A building that will be open to the Type II-B building will be modified to reflect the revised use. This area will be used for circulation and open retail space, with minimal occupant load. The design will include smoke detection within the portions of the existing Type 1-A building that is open to the new Type II-B retail space, to provide early detection and automatic notification of a fire within this space.

Reason for alternative The original proposed design in the May 16, 2012 appeal was deemed equivalent to 509.2 based on the following reasons:]

The public portion of the retail store will have a limited combustible load.

Three exits will be provided from the public portion of the store direct to the exterior.

The 2 hour wall will be extended both horizontally (10 ft) and vertically (30 inches) beyond the exterior walls of the Type II B portion, similar to OSSC 706.5 and 706.6 for Fire Walls. Quick response sprinklers will be provided throughout the retail store both in the public areas and back of house spaces.

The base building fire alarm system will be extended to the retail store such that its occupants will be evacuated in case of a fire in the Tower or the store itself. This includes a voice alarm system. The existing high rise features of a voice fire alarm, generator power, secondary water supply, etc will serve the retail store as well as the tower.

The proposed changes to the location of the 2-hour rated barrier will continue to maintain a 2-hour rated separation between the new retail building areas and the majority of the existing Type 1-A construction building. The portion of the Type I-A retail building that will be on the Type II-B side of the 2-hour separation is limited to about 3,000 square feet of open retail area and circulation space. The combustible loading within these building areas will be minimal, and will consist of display tables and electronic equipment. The retail spaces will not include storage areas and large racks of combustible elements, and the fuel load within the space would be classified as light based on the overall quantity of combustibles. The attached drawing shows the proposed furnishing to be located within the retail spaces. The fuel loading is limited, compared to a typical retail environment. This new Type II-13 building will be of non-combustible construction, and will

not contribute to the potential fire size within this new building, or within the Type I-A building areas that are proposed to be on the Type 11-B building side of the 2-hour fire barrier. The limited combustible loading, and the non-combustible structures, will result in fire exposures of limited size and anticipate durations to the Type I-A structural elements.

The structural elements supporting the Type I-A building will continue to be 3-hour rated, maintaining the required continuity of the fire resistant assemblies for the existing building. The layout includes limited bearing wall and load carrying structural elements located within the portions of the Type I-A building that will be open to the Type II-B structure. The structural elements located within this space will include some bearing elements and column. However, these will remain 3-hour rated. This fire-resistance rating far exceeds the potential fire durations anticipated within the Type II-B retail spaces and the building areas open to the new Type II-B building based on the fuel loading within the structure. The new building and the areas open to it will be provided with automatic sprinkler protection and smoke detectors. This will provide for early detection of a fire within these building areas. Detection of a fire or smoke by the smoke detection system or the sprinklers will provide direct notification to the fire department through a central station. The building areas within the Type I-A structure that are open to the new Type II-B building areas are located at the ground floor, and the area can be accessed by multiple doors from the exterior that lead into the Type II-B retail areas. This space is located less than 150 feet from multiple exterior doors leading into the building. This will allow for fire department response to potential fire events that could potentially adversely impact the Type I-A building structure.

Relocating the proposed wall assembly as shown on the attached plans will not increase the potential exposure hazards to the Type I-A building areas, based on the continuity of the fire protection for the structural elements supporting this building and the separation provided between the new Type 11-B retail areas and the existing building. This approach is based on the limited combustible loading associated with the proposed electronics retail use, and the active fire suppression and detection protection provided within the building. This building use and protection will limit the potential fire size and the associated impact on the existing building areas located on the Type II-B side of the 2-hour rated separation.

The revised location of the 2-hour rated separation between the new Type II-B retail space and the majority of the Type 1-A building will separate the new building from the main occupied areas of the Type I-A building that are not directly associated with the new electronics retail use. This will provide protection for the building occupants of the Type I-A building equal to that permitted by the originally approved appeal.

The configuration of the revised 2-hour rated wall assembly will also simplify the means of egress system for the portions of the Type 1-A building proposed to be open to the Type II-B building. The occupants using this space will access this area from the new Type 11-B building areas. The natural inclination of these occupants is going to be to exit back through this space, along the path used to enter the building and the retail spaces in question. By relocating the 2-hour rated separation, this natural egress path will be maintained without requiring occupants to exit through an automatic closing assembly. This limits the need to direct building occupants through alternate exit access paths through the existing building. These alternate exit paths will still be provided to maintain two exits from the retail areas located within the Type I-A structure.

The attached drawings illustrate the location of the previously approved separation wall and the new proposed locations. We request that this alternate location for the separation wall between the new and existing building areas be reviewed, and that the proposed equivalency approach be reconsidered.

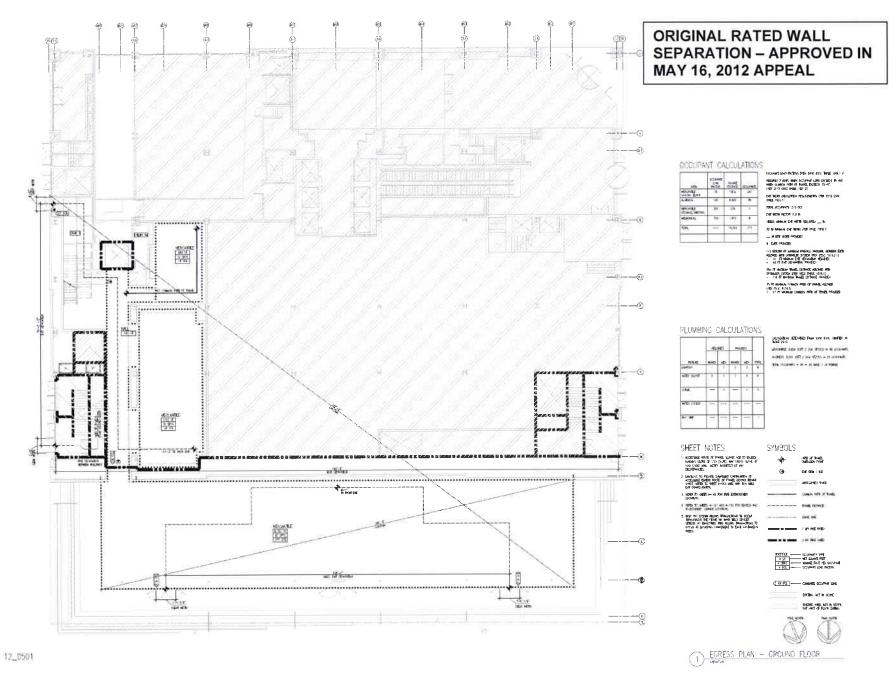
APPEAL DECISION

The Building Code Board of Appeal met on December 20, 2012 and the following decision was reached:

Separation and unprotected opening between portions of the building of different construction types: Granted as proposed provided the 2-hour fire barrier extends to the edges of the opening between the addition and the existing building and also completely surrounds and separates this tenant space from the remainder of the existing building. The fire-resistance ratings of all structural elements within the existing building shall be maintained as required for Type I construction.

Decision: Unanimous

Board Members: Ernest Grigsby, Wayne Glasnapp, and Linda Barnes



Revised Separation Wall Location

NEW PROPOSED RATED WALL SEPARATION

OCCUPANT CALCULATIONS

мb	Mind Med State	SLAVE RICHE	und	
NAME OF STREET	E	/int	24/	
HORES-	14	400	.0	
THE WEST	-	171	1.	
CHEC	38	139		
7.54	-	15 859	Mt	

COUNT LINE FICHER DES 1870 (DES TREE 1984) IN SOURCE, FERT WERK COUNTRY LINE EXCESS HE FRO MEN COMMINISTER THE EXCESS TO THE FROM HE TOWN COLD THE TOTAL

per eas section reproducts per any manterial section (

DE 400 PART 1 / P TEN MANAY DE 401 PER 900 300, 11 — 1 (47 46% PART)

1/1 LENGTH OF BANDS IN CHEMIL PROPAGE RETRIES IN MICHEL WITH CONSISTE CHEMICAL PROPAGE RETRIES IN

OR AL BOMBON DONE MAJORIC MITTERS MIN IN ILL EXIL SE-WALLO MATERS

A. PL. MARKON DIS ACTUATION MATERS

OF PERSONS COMES OF TRACE ALLOWS
THE OTHER COST COSTS
THE OTHER COSTS CO

PLUMBING CALCULATIONS

Rates	150,815		HONE		1
	HONEN	*65	106	eD:	234
LANGE PER	1		1.1	1	1.0
NE DE	1		16		
AND STATE OF THE S				2:	- 6
edit ⊃ótto	-	=		-	-
er ur	-	-		-	1

recovered comments from any first. Owing its first of all environments and it may be for a success for any first first it in a success first comments on a linear of theses.

SHEET NOTES

TO DAY NOT US COMES OF MY DOCT OF MY DOCT OF MY DOCT OF SAVIED OF MY DOCT OF

1 SEES IN SHEET WHI HES BEET DELINEARING LYAPPER

4 SEPT TO CHEEN \$4.00 AND \$4.11 THE \$4.00 AND \$4.00 AND \$4.00 AND \$4.00 AND \$5.00 AND

SYMBOLS

PAIN OF TO THE SER

DAL NY 1 NO

---- Pedi Mini

1 H RE 140

THE COMMON TWO DESCRIPTIONS OF THE COMMON TWO PROPERTY OF THE COMMON TWO PROPERTY OF THE COMMON TO THE COMMON TO THE COMMON TWO PROPERTY OF TWO PROPERTY OF TWO PROPERTY OF TWO PROPERT

(H.E.) — Hartely Assert the

DESTROY WITH SUPE

SERV. MOLETA







730 PIONEER PLACE - FIRE SEPARATION OPTION 3

