Development Services

From Concept to Construction







APPEAL SUMMARY

Status:	Decision	Rendered
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Appeal ID: 20243 Project Address: 1435 NW Northrup St Hearing Date: 4/17/19 Appellant Name: John Jamiel Case No.: B-003 Appellant Phone: 5032200668 Appeal Type: Building Plans Examiner/Inspector: Steven Morte Project Type: commercial Stories: 2 Occupancy: A-3, B, S-1 Cons III-B Building/Business Name: Fire Sprinklers: Yes - Throughout Appeal Involves: occ Change from S-1 to A-3 LUR or Permit Application No.: 19-1074	
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	S-1 Construction Type:
Appeal Involves: occ Change from S-1 to A-3 LUR or Permit Application No.: 19-1074	ut
	: 19-107451-CO
Plan Submitted Option: pdf [File 1] Proposed use: Office	

APPEAL INFORMATION SHEET

Appeal item 1

Code Section	COP Title 24.85.040
Requires	Per the Life Safety Plans Reviewer checksheet comments:
	The whole building area and occupant load analysis on Sheet A0.04 indicates more than 150 occupants have been added to the building, and more than 1/3 of the building has cumulatively changed occupancy to a higher relative hazard class, compared with the 2004 baseline. Therefore a seismic upgrade is triggered per COP Title 24.85.040.
Proposed Design	This building code appeal is to request approval to not provide this requirement based on the fact that a full OSSC seismic upgrade was previously provided in permit 11-145472-CO.
Reason for alternative	This building code appeal is to request approval to not provide this requirement based on the fact that a full OSSC seismic upgrade was previously provided in permit 11-145472-CO.

APPEAL DECISION

Omission of seismic upgrades: Granted as proposed.

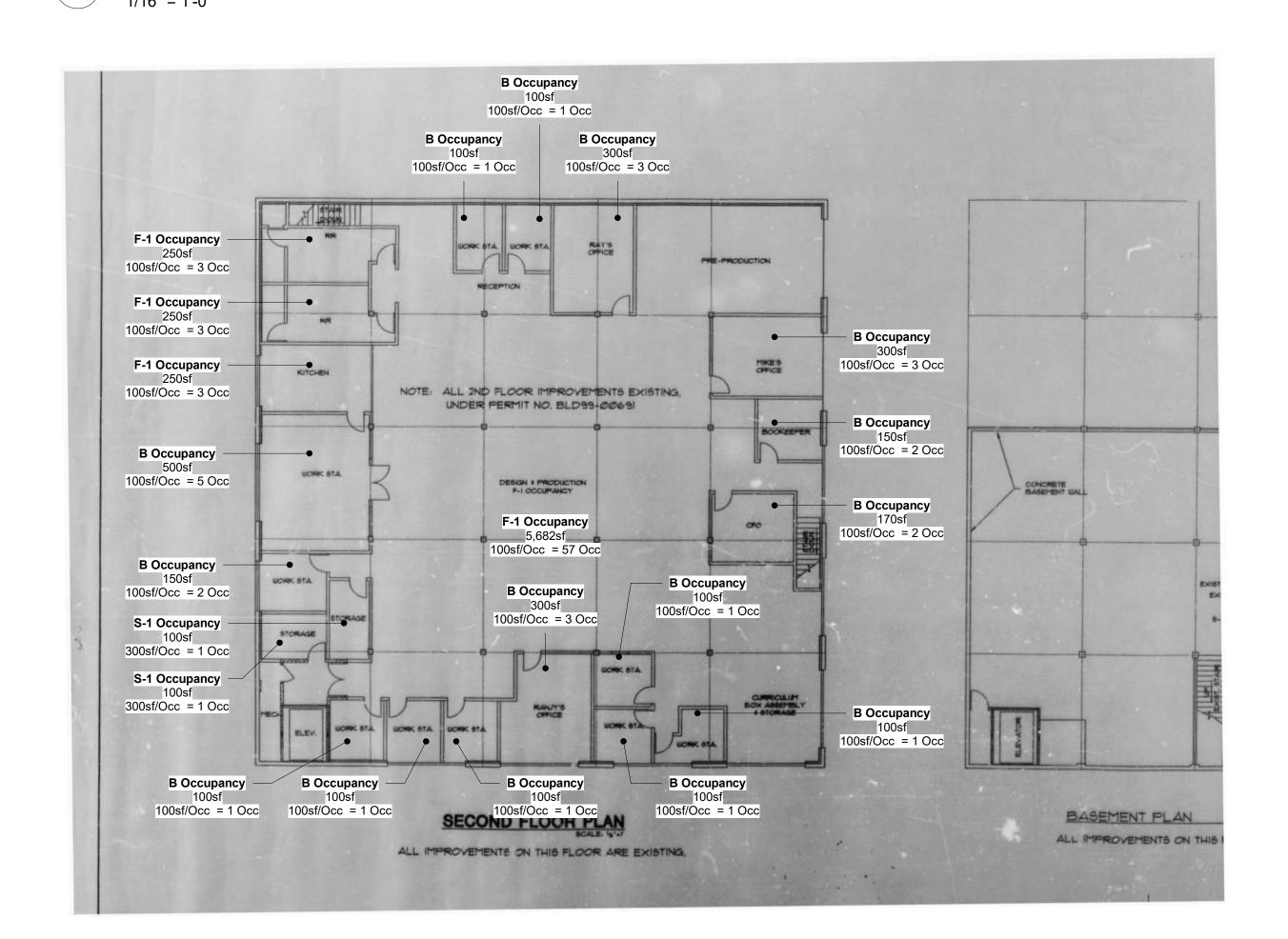
The Administrative Appeal Board finds that the information submitted by the appellant demonstrates that the approved modifications or alternate methods are consistent with the intent of the code; do not lessen health, safety, accessibility, life, fire safety or structural requirements; and that special conditions unique to this project make strict application of those code sections impractical.

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.

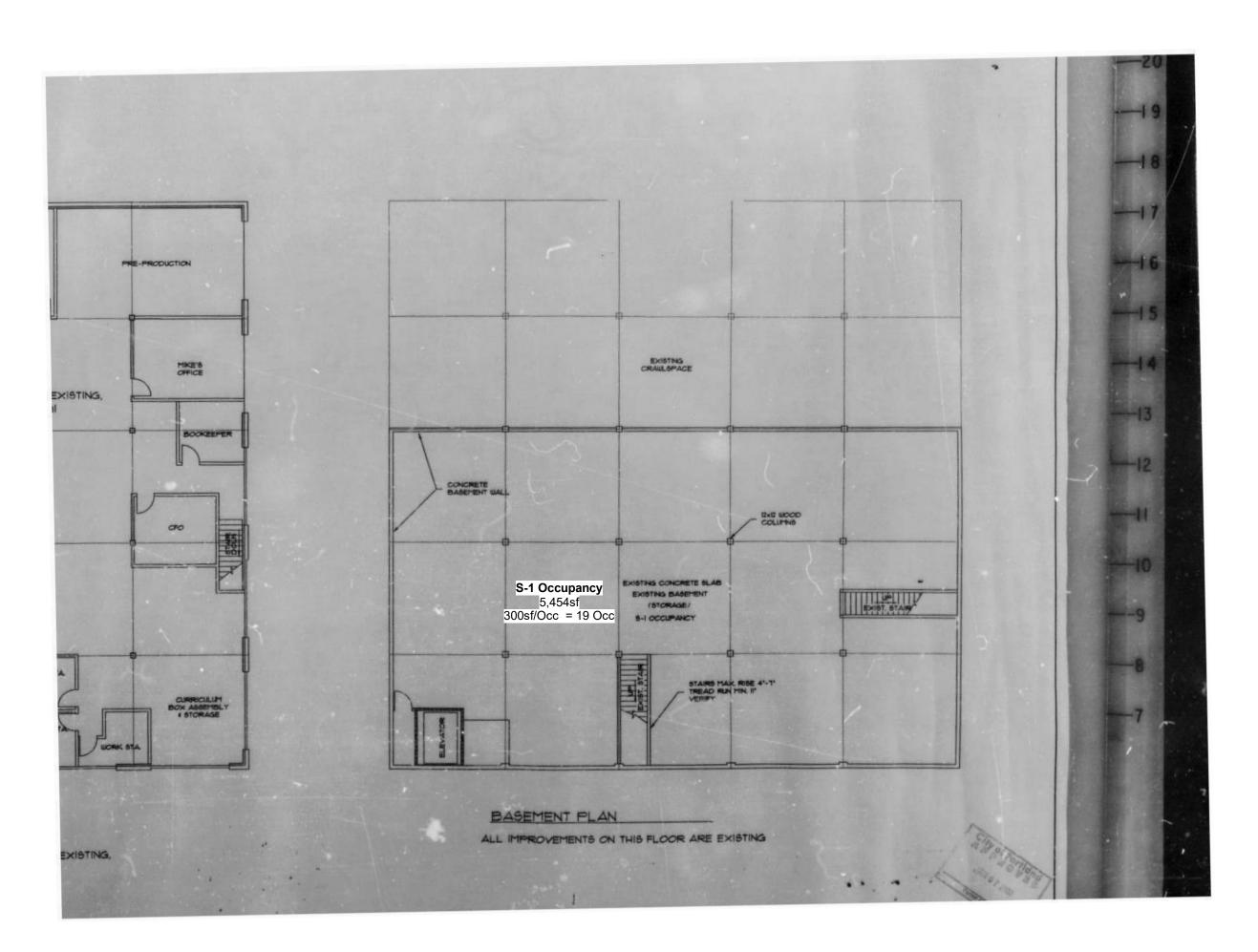
2 LEVEL 01 PLAN PERMITTED AS OF OCT 2004 1/16" = 1'-0"

LEVEL 01: 73 TOTAL OCCUPANTS





LEVEL 02: 96 TOTAL OCCUPANTS



BASEMENT PLAN PERMITTED AS OF OCT 2004 1/16" = 1'-0"

BASEMENT: 19 TOTAL OCCUPANTS

OCCUPANT LOAD ANALYSIS TABLE 1004.1.2 MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT				
FUNCTION OF SPACE	OCCUPANT LOAD	FACTOR		
ASSEMBLY w/o FIXED SEATS UNCONCENTRATED	15 net			
BUSINESS	100 net			
FACTORY (INDUSTRIAL)	100 net			
	BASEMENT	LEVEL 01	LEVEL 02	
AREAS OF OCCUPANCIES AS OF 2004	S-1	F-1, S-1, B	F-1, S-1, B	
AREAS OF OCCUPANCIES IN THIS PERMIT	A-3, B, S-1	В	В	
OCCUPANT LOAD OF AS OF 2004	19	73	96	
OCCUPANT LOAD IN THIS PERMIT	210	106	94	
DIFFERENCE	191 Additional	33 Additional	2 Fewer	

AREAS OF OCCUP AS OF 2004	PANCIES	AREAS OF OCCU		
BASEMENT		BASEMENT		
OCCUPANCY	SF	OCCUPANCY	SF	
S-1	5,454sf	S-1	1,991sf	
	·	A-3	2,140sf	
		В	1,323sf	
EVEL 01				
OCCUPANCY	SF	OCCUPANCY	SF	
F-1	4,814sf	F-1	0sf	
В	788sf	В	9,302sf	
S-1	3,700sf	S-1	0sf	
EVEL 02				
OCCUPANCY	SF	OCCUPANCY	SF	
F-1	6,432sf	F-1	0sf	
В	2,670sf	В	9,302sf	
S-1	200sf	S-1	0sf	

TOTAL AREA CHANGE				
BASEMENT 2,140sf (S-1 to A-3) + 1,323sf (S-1 to B) = 3,463sf	LEVEL 01 4,814sf (F-1 to B) + 3,700sf (S-1 to B) = 8,514sf	LEVEL 02 6,432sf (F-1 to B) + 200sf (S-1 to B) = 6,632sf		
TOTAL BUILDING AREA: 24,058sf (Basement + Level 01 + Level 02)				
TOTAL AREA OF OCCUPANCY CHANGE TO A H 3,463sf (Basement Change) + 8,514sf (Level 01 Ch				
TOTAL PERCENTAGE OF OCCUPANCY THAT F 19,866sf / 24,058sf = 77.35 %	IAS CHANGED TO A HIGHER RELATIVE HAZARD	CLASS:		



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Revisions:

No. Date 2/8/2019 City Comments #1 Date 2 City Comments #2

PERMIT SET

WHOLE BUILDING AREA & OCCUPANT LOAD **ANALYSIS**

Project # 17072

A0.04

4.9.2019