	Al Number:
Date:	
Subject:	FM Building Blitz Program

# **APPROVED BY**

#### **Table of Contents**

Subjec	ct: FM Building Blitz Program	.1
Table	of Contents	.2
Chang	e History Log	.3
Outsta	anding Issues Log	.3
I.	STARTING POINTS	.4
	Present State: References: Definitions	4 4 4
II.	PURPOSE	.6
III.	OBJECTIVES	.6
IV.	CRITICAL SUCCESS FACTORS	.6
V.	BUILDING BLITZ OPERATIONAL PROCESS	.7
	Annual Building Blitz Schedule Building Blitz Inspection Checklist Development Building Blitz Participant Notification Work Generation Inspection Follow-Up and Closeout	7 7 8 8 9
VI.	EXHIBITS	.9
	Exhibit 2 – Building Blitz Annual Schedule Exhibit 3 – Building Blitz Inspection Checklist	10 11 12 24

#### **Change History Log**

The purpose of this table is to record updates made to the documentation.

Issue Date	Pages	Summary of Change	Version Number	Authorized by

#### **Outstanding Issues Log**

The purpose of this table is to record outstanding issues for the documentation. These issues should be addressed in the next published version.

Date	Pages	Summary of Issue	lssue Number	Authorized by

the lack of which does not cause the facility to deteriorate further; and second, the lack of which does result in a progressive deterioration of the facility for its current function.

<u>Maintenance and Repair</u>: Recurrent, day-to-day work required to preserve or immediately restore a facility or fixed equipment to such a condition that it can effectively be used for its designated purpose. Maintenance may take the form of routine, preventive or emergency work or service contracts.

**Major Repairs:** The restoration of a facility or fixed equipment to such condition that it may be effectively utilized for its designated purpose. The repair is done by overhaul or replacement of a major building system component parts that have become functionally obsolete or have deteriorated by action of the elements or through usage.

<u>Mandated Improvements</u>: Building upgrades that are required as a result of legislative code, regulatory requirements, or safety improvements.

**<u>New Construction</u>**: The erection of a new facility or the addition or expansion of the exterior of an existing facility or internal buildout of nonheated space that adds to the building's overall heated dimensions.

**Remodeling and Other Functional Improvements:** The addition of quality features to existing space by upgrading mechanical or electrical systems or architectural finishes for the purpose of improving the functional or aesthetic condition of the room or facility. These remodeling and improvement activities generally increase the capital value of a room or facility.

**Renewal and Replacement:** The systematic process of planning and budgeting for future cyclic repairs and replacements that extend the life

#### II. PURPOSE

To provide a systematic means of conducting periodic inspections of all of the University of Alaska \_\_\_\_\_\_ owned real property structures.

#### III. OBJECTIVES

The building blitz inspections are designed to accomplish the following:

- 1. To review the condition of each UA\_\_\_ building at least annually each fiscal year.
- 2. To serve as a means of generating any missed service and/or trouble calls required to avoid future major repairs.
- 3. To document any special needs of the facility.
- 4. To review the various levels in services being provided by Facility Maintenance.
- 5. To meet with the building manager and document any special needs and concerns.
- 6.

#### V. BUILDING BLITZ OPERATIONAL PROCESS

The Associate Director of Facilities Maintenance is responsible for administering the building blitz program. Key elements of the program include:

- a. Developing an annual schedule of building inspections.
- b. Developing and updating a formal building inspection checklist.
- c. Coordinating with all of the required participants on the scheduled time and place for the inspection.
- d. Generating trouble and service calls, as necessary based upon the inspection.
- e. Following up and reporting on the open inspection items until completed.

#### Annual Building Blitz Schedule

The annual building blitz inspection schedule will be developed and distributed on or before June 30<sup>th</sup> each calendar year. (A sample 12e3 T33 T9I /P s96 Schedule

20.BuilC buildin CID 6 995 lemending 2 0 0.0022

#### **Inspection Follow-Up and Closeout**

At the conclusion of each inspection, an inspection summary report will be generated. This report will be utilized to summarize all of the areas requiring further action. A sample report format is shown in Exhibit 4.

#### VI. EXHIBITS

The following exhibits are included as reference. These exhibits are samples and will be modified as necessary.

- a. Exhibit 1 Building Manager List (updated as changes occur)
- b. Exhibit 2 Annual Building Schedule (updated each June)
- c. Exhibit 3 Inspection Checklist (updated as necessary)
- **d.** Exhibit 4 Inspection Completion Summary Report (completed at conclusion of each inspection)

Exhibit 1 – Sample Building Manager List

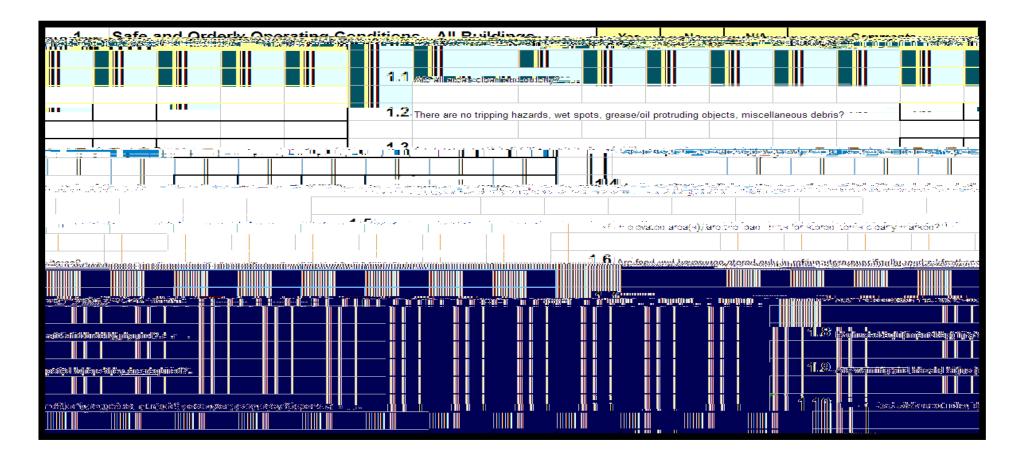


#### Exhibit 2 – Sample Building Blitz Annual Schedule

E	acilities.8	Ca	mpus.S	ervio	:05		
NO HARRE		ي جنه		<u> Zele</u>	S.L. AL		
Scheduled							
E	Building Na	D	ate				
	Ju	ly-03	<b>i</b>				
iation					0/2003 1/2003		
s Buildi		ust-(	13	1124	/2003	Art	
	90-51- : 1290-n	Contain	14日前後三次		1100	F	
~ <b>!</b> !	■####################################			<b>EXAMPLE</b>	極下劇目。	🖩	
<u> 10,35</u>				1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	epterm	bær	
	9/5/2003	Eug	ene Shoi				
	9/19/2003	Dip	omacy				
3					Octobe	er-0	
	10/3/2003 10/3/2003		versity Co	ontor			
	Novembe						
			11/	14/20	03 CA	s	
iætrotia.o	uunnih <u>lise</u> 🚱		iii a sha sha sha sha sha sha sha sha sha s	04422	<u>071013</u>	rac	
Dec	ember-03				7 4 64		
rud	. 12/5/2003 707 A Stree						
	rud 12/21/2003 Sally Monse January-04						
-							
		<u>حق م آ</u> روکی				- n <b>-</b>	
				orwary			
2/6/200			ucation E	suildi	ng		
	94-21-44-9-224		larch-04			19 ( <b>200</b> 2)	
04 K Bu	uilding				3/5	/200	
	to Diesel				3/19	9/20	
04 Gord	don Hartlieb				3/19	<u>)/20</u>	
April-04							
Allied Health Science 4/2/2004 Business Education Building 4/16/2004							
			<u>ze ze z</u> a	DTS		201	
Ма	y-04						
5/7/2004 Engineering						g	
	ne-04						
nons	nons 6/25/2004 Housing Comr O BE SCHEDULED T						
	;HEDULED jildiga}		TRS	FRU	E.(New	Sci	
- 36 gen 10 m - 2 m - 2 m - 2 m	and the second	بسقا قا تبدر مح		Company and		122	

### **Administrative Instruction**

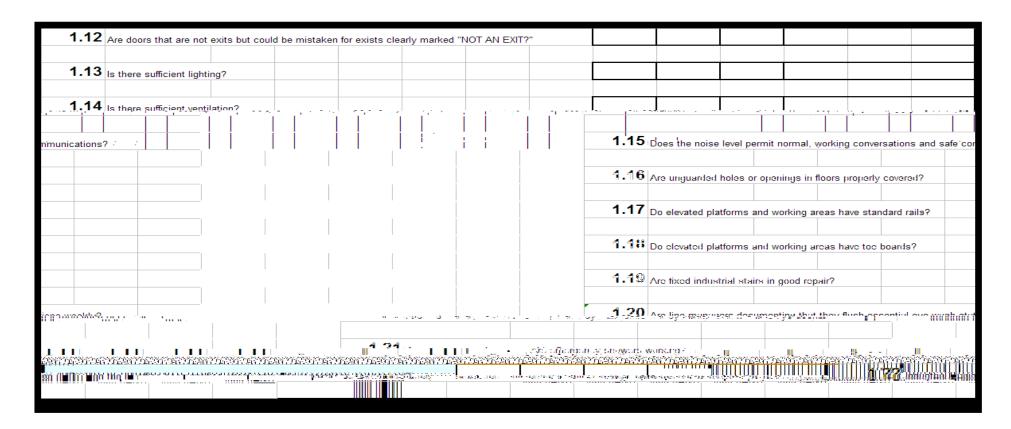
(Page 2 of 12)



### **Administrative Instruction**

#### Exhibit 3 – Building Blitz Inspection Checklist (Continued)

#### (Page 3 of 12)



## **Administrative Instruction**

#### Exhibit 3 – Building Blitz Inspection Checklist (Continued)

#### (Page 4 of 12)

2	Fire Safety -	All Buildin	gs				Yes	No	N/A	Comments	
2.1	Are fire extinguishers	clearly accessible	; are their seals int	act; are they pr	operly mounted	o wall panels;					
ب المارية - المورانية (المقار الم	. grgenytenteiternantion			· · ·		1111 <u>1</u>					a el migrationa
v é h	រូវ ខ្មែរ ពួកស្នើ ដែ	11111111111			1 440	a une caereixunt.	urio No Linda	x <mark>nga portes</mark>	<u>a</u> nsta i spesie	, ac, sy orovnero aria distrijesy	ningo Anger
				1	i	na on autôlici -	· . z · · . z · .	1			
					68.12						
extinguishers	been ordered to replace	ee missing, damag	jed, or discharged (	nits?=				1		47.	2 Have new
of inspection	n tags initialed and date	ed by parties respo	onsible for monthly d	hecks?						2.4	4 Are backs
18" minimur	m clcarance below all fi	ire sprinklers; are	sprinklers clear of in	terierence by s	tored		i i	1			5 Is there ar
(boxes and s	o forth) and from any p	aint applied to the	sprinkler, heads?				<u>l</u>	10 1000 000		<b>Z</b> .	materials
							2.6	s there preser	ice of combus	tible materials minimized?	-
							211		und combust	ible liquids properly labeled ar	ad storad2
								are naminable	and combust	interriquida property labered al	NI SLOIGUT
							69.60				
aar (* <del>* *</del>	· · · · · · · · · · · · · · · · · · ·			·	· · · · · ·	L.	2 23	••••••	<u>`</u>	The type control in and Multiple sec	s series sectores d
go?									2	Are exit-access corridors	free of stora

### **Administrative Instruction**

Exhibit 3 – Building Blitz Inspection Checklist (Continued)

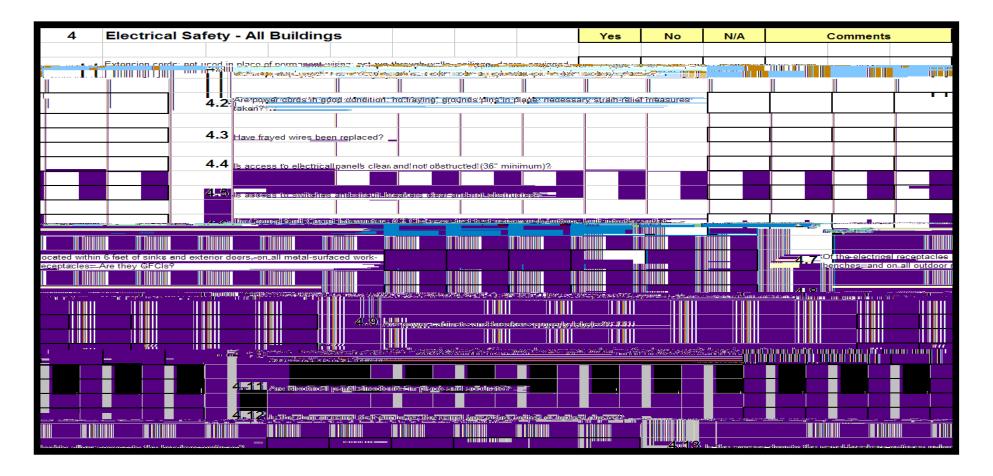
(Page 5 of 12)



### **Administrative Instruction**

Exhibit 3 – Building Blitz Inspection Checklist (Continued)

(Page 6 of 12)



### **Administrative Instruction**

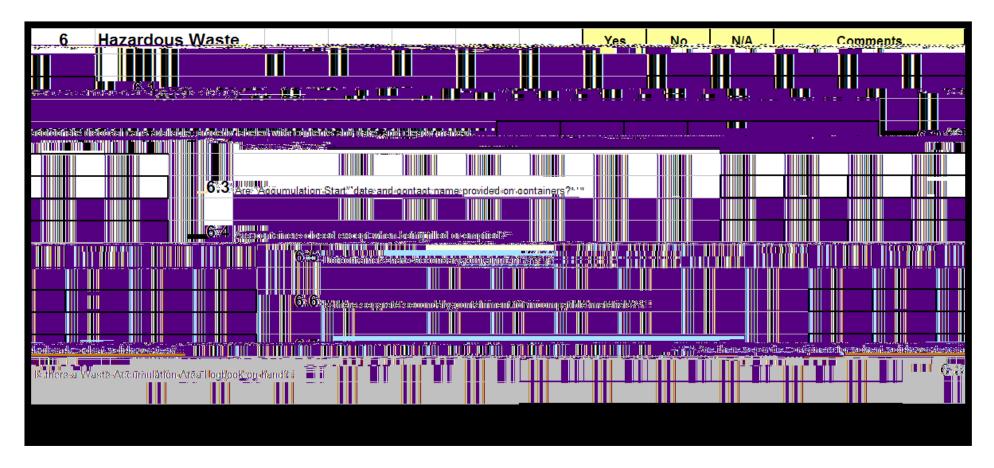
Exhibit 3 – Building Blitz Inspection Checklist (Continued)

(Page 7 of 12)

### **Administrative Instruction**

Exhibit 3 – Building Blitz Inspection Checklist (Continued)

(Page 8 of 12)



### **Administrative Instruction**

Exhibit 3 – Building Blitz Inspection Checklist (Continued)

(Page 9 of 12)



Exhibit 3 – Building Blitz Inspection Checklist (Continued)

### **Administrative Instruction**

(Page 10 of 12)

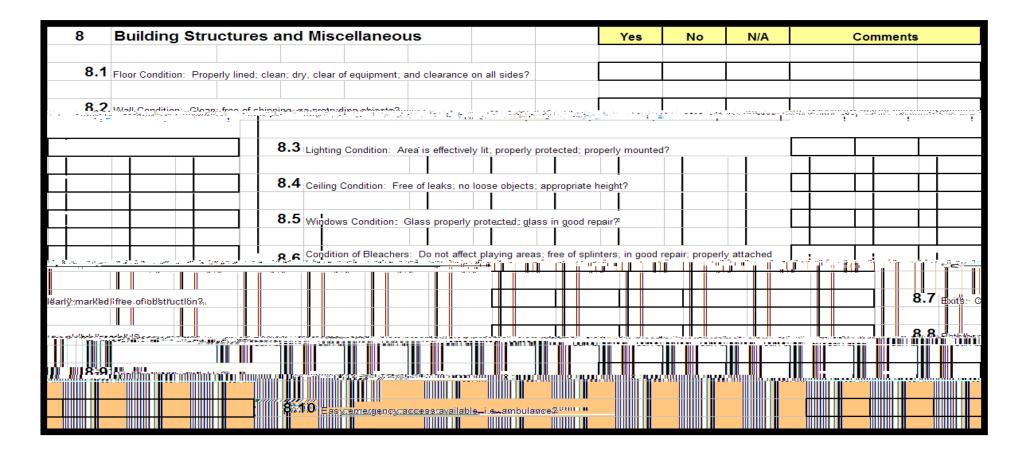
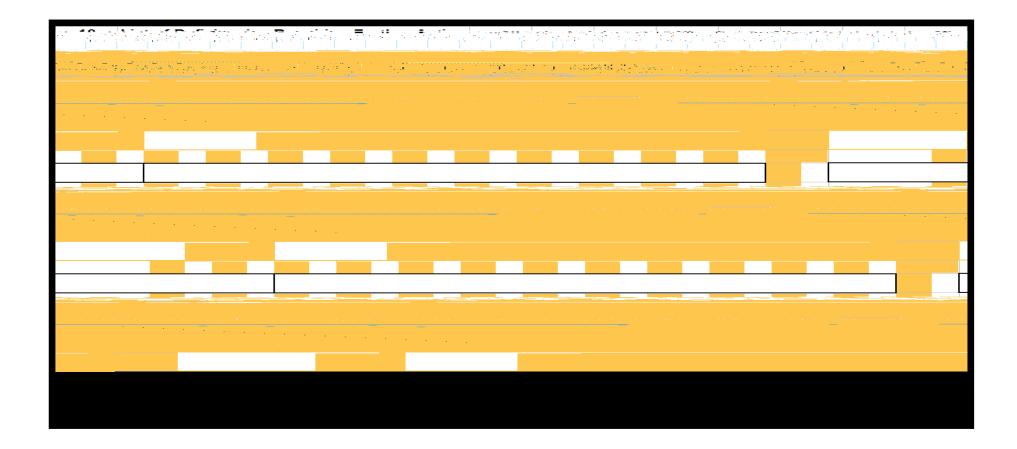


Exhibit 3 – Building Blitz Inspection Checklist (Continued)

## **Administrative Instruction**

(Page 12 of 12)



#### Exhibit 4 – Building Blitz Inspection Completion Summary Report

# Building Blitz Completion Summary Report

Building Inspected:	
Date of Inspection:	
Prepared by:	

Summary of Findings:

Building Maintenance	
Electrical	
Mechanical	
Custodial	
General	

Distribution:

Associate Vice Chancellor of Facilities and Campus Services Director of Facilities Maintenance Associate Director of Facilities Maintenance Custodial Supervisor Building Maintenance Supervisor Electrical Maintenance Supervisor Mechanical Maintenance Supervisor Facilities Planning & Construction Assigned Project Manager Building Manager