



ENVIRONMENTAL HEALTH AND SAFETY

FIRE DOOR EVALUATION PROGRAM

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A. INTRODUCTION

The mission of the Fire Door Evaluation Program is to ensure the safety of students, faculty, staff, and visitors on Oklahoma State University's Stillwater campus. Fire doors are a critical part of the protections system. Fire doors help to compartmentalize the spread of toxic gases, flames, and smoke, in an effort to protect the areas outside the affected area until the issue is mitigated.

This will be attained through a comprehensive effort of fire door education and oversight of all maintenance performed on fire doors installed in OSU Stillwater campus facilities.

Fire Door Maintenance

International Fire Code adopted by the State of Oklahoma requires that all opening protectives, including fire doors, be maintained in an operative condition, as specified by the International Fire Code (IFC) and standards like National Fire Protection Association (NFPA) 80: Standard for Fire Doors and Other Opening Protectives.

Planning a Fire Door Evaluation

The evaluation checklist will be in CampusOptics. During the evaluation process the fire rated doors will be inspected, tested, checking their overall maintenance. The doors will be ranked based on a high priority emergency repair needed to a low priority for maintenance needed.

B. PROGRAM OVERVIEW

The Fire Door Evaluation Program will evaluate doors installed in emergency egress routes, public areas including hallways, stairwells, conference rooms, classrooms, storage areas, dorm rooms, and mechanical rooms. The review will conduct the evaluation of fire rated doors following the NFPA 80 guidance.

Common concerns are:

- Free of obstructions, stopping proper closing operation, door stops/wedges being used, furniture or materials holding doors open.
- Is the door and frame free from holes and breaks in all surfaces?
- Is all the glazing, vision light frames and glazing beads intact and securely fastened?
- Are the doors, frames, hinges, hardware and threshold secure, aligned and in working order with no visible signs of damage?
- Are there any missing or broken parts?
- Is the clearance from the door edge to the frame no more than 1/8 inch?
- Is the door undercut no more than 3/4 inch?

- Does the inactive leaf close before the active leaf when a coordinator is used?
- Does the latching hardware operate and secure the door in the closed position?
- Is the door assembly free from auxiliary hardware items which could interfere with its operation?
- Has the door been modified since it was originally installed?
- If gasketing and edge seals are installed, have they been verified for integrity and operation?
- Is attached signage less than 5% of door area and attached by adhesive?
- Are labels clearly visible and legible?

C. FIRE DOOR EVALUATION PROCESS

All fire door evaluations shall be conducted, tracked and maintained using the CampusOptics program.

Review Preparation

In preparation for the fire door evaluation the previously conducted evaluations will be reviewed to ensure that all outstanding issues have been corrected.

Conducting the Fire Door Evaluation

Fire door evaluations will be conducted throughout the year in a way to minimize the effect on building occupants. Evaluations will be conducted by trained and certified EHS personnel as determined by the University Fire Marshal.

Upon completion of the evaluation, the fire life safety specialist will document their findings utilizing the CampusOptics program. This report will be reviewed by the University Fire Marshal prior to delivery to the designated facility manager/building representative.

D. FIRE DOOR EVALUATION PRIORITY

The following criteria will be used by the University Fire Marshal to determine fire door evaluation frequency. This frequency can change based on building modifications or changes in conditions.

Fire Doors Evaluated Annually

All occupancy group “R” buildings such as hotels, motels, transient boarding houses, apartment buildings, dormitories, non-transient boarding houses, and other high impact facilities shall have a fire door evaluations conducted annually.

Fire door repair priority will be ranked by their impact to effect on emergency egress. Doors such as offices with minimal impact on emergency egress will be ranked lower than a door that directly affects an emergency egress route.

Fire Doors Evaluation Biennially

All occupancy group “A” buildings such as gathering places for the purposes of civic, social, religious functions, education lecture, auditoriums, recreation, food and drink consumption, or awaiting transport, shall have a fire door evaluation conducted on a two-year cycle.

All occupancy group “B” buildings such as animal hospitals, kennels, and spaces used for assembly with an occupancy load of 49 persons or more, shall have a fire door evaluation conducted on a two-year cycle.

Fire door repair priority will be ranked by their impact to effect on emergency egress. Doors such as offices with minimal impact on emergency egress will be ranked lower than a door that directly affects an emergency egress route.

Fire Doors Evaluation Triennially

Other occupancy groups such as group S, F, and U will have their fire doors evaluated tri annually or reviewed when specifically assigned by the University Fire Marshal, as requested, or because of a written or verbal complaint.

Fire door repair priority will be ranked by their impact to effect on emergency egress. Doors such as offices with minimal impact on emergency egress will be ranked lower than a door that directly affects an emergency egress route.

High Priority Doors Defined

1. Egress critical, stairways, egress paths.
2. Dorm rooms, sleeping areas (to be done in the summer when dorms are offline for maintenance).
3. Assembly occupancies/rooms.
4. Building fire zone separation.
5. Rooms with high fire hazard (chemical storage rooms).
6. Mechanical rooms.
7. IT rooms.
8. Office separation doors from hallways in non sprinkled buildings.

Complaints Received

In response to the receipt of written or verbal fire and life safety complaint, the door will receive an evaluation within three business days of receipt of the complaint.

Fire door evaluations will not be conducted in facilities which are not the property of OSU.

E. FIRE DOOR EVALUATION REPORT

Report Preparation

After completing the fire door evaluation a report is written to document identified issues, all issues will have a photo taken for reference and tracked in the CampusOptics program.

The fire door evaluation report is to be reviewed by the University Fire Marshal for completeness, legibility, and clarity. Each of the fire door evaluation concerns will be clearly explained, and the appropriate code citing will be noted.

Who Receives the Report

The designated facility manager, building representatives and FM Zone Manager, as determined by the University Fire Marshal, will receive a copy of the fire door evaluation report.

Correction Guidelines

Corrections to any identified safety items should begin immediately by the designated responsible parties following the receipt of the fire door evaluation report.

The following guidelines are offered for establishing completion dates. Issue affecting the proper operation and closing of the door will require immediate corrective actions. All other items identified that do not affect the proper operation of the fire door shall be considered an urgent issues and more time can be allowed for the repair.

Immediate issues that need to be corrected

Identified issues that could contribute to an impairment to egress and possibly cause a loss of life or extended damage to the facility shall be corrected immediately.

Examples:

- Emergency egress doors that will not easily open for evacuation
- Defective mechanical equipment, that does not allow emergency fire doors to close properly
- Broken glazing in the door

Urgent issues that need to be corrected

Issue that are identified that may impair the fire rating of the door should be corrected within 30 days.

Examples:

- Fire doors missing a screw or hardware that still functions but need repaired
- Unused holes from old hardware
- Un authorized modifications to the door

F. FILES

CampusOptics Issue Matrix

Issue reference number	Issue	Definition	Severity	Probability
FLS - FD 1.1	Door does not operate properly, does not close and latch from an open position	Door closer needs to be adjusted/repared	Catastrophic	Moderate
FLS - FD 2.1	Door does not operate properly, does not close and latch from an open position	Adjust door hardware so door latches properly when closed	Catastrophic	Moderate
FLS - FD 3.1	Door missing required hardware	Install missing hardware	Catastrophic	Moderate
FLS - FD 3.2	Frame has signs of physical damage	Frame damaged and needs to be replaced	Catastrophic	Moderate
FLS - FD 4.1	Door does not operate properly, does not close and latch from an open position	Remove door stops/wedges that interfere with proper fire door operation	Catastrophic	Moderate
FLS - FD 5.1	Door does not operate properly, does not close and latch from an open position	Adjust inactive door leaf so doors close and latch properly	Catastrophic	Moderate
FLS - FD 6.1	Door does not operate properly, does not close and latch from an open position	Door hits the door frame, door needs to be adjusted to allow for proper operation	Catastrophic	Moderate
FLS - FD 7.1	Hinges are loose/damaged	Hinges loose/damaged and need to be repaired	Major	Moderate
FLS - FD 8.1	Door glazing damaged	Replace damaged door glazing	Moderate	Moderate
FLS - FD 8.2	Door glazing not rated	Install rated glazing in fire door	Moderate	Moderate
FLS - FD 9.1	Door has signs of physical damage	Door damaged and needs to be replaced	Moderate	Moderate
FLS - FD 9.2	Fire door shall be free of open holes	Properly fill in open holes on fire door	Moderate	Moderate
FLS - FD 9.3	Fire door shall be free of excessive signage/decorations attached to door	Signage shall not cover more than 20% of the fire door surface, remove excessive signage/decorations that are attached to door and fill in any holes in door	Moderate	Moderate
FLS - FD 10.1	Visible Labels	Rating label missing	Insignificant	Moderate
FLS - FD 10.2	Visible Labels	Rating label painted over	Insignificant	Moderate

Building Files

A building file will be maintained for each facility or building and will be located at Environmental Health and Safety. The file should have a basic floor plan and include pictures of the building, special building features, mechanical systems, and fire systems. Fire Door Evaluation Reports and any pictures taken during the fire door evaluations will be made part of the building file. Building files shall be maintained for the life of the building.

File Maintenance

An electronic copy of the Fire Door Evaluation Report and all follow-up correspondence will be placed into the file within seven working days following the evaluation.

Building Fire Door Master List

Building Name	Bldg #	Occupancy	Fire Rated Doors Y/N	Total # of Doors
Seretean Center	2	A	Yes	101
Alumni Center	5	A	Yes	32
Bennett chapel	10	A	Yes	1
Boone Pickens Stadium North	21N	A	Yes	44
Boone Pickens Stadium South	21S	A	Yes	36
Boone Pickens Stadium West	21W	A	Yes	46
Gallagher Iba	29	A	Yes	66
Student Union	35	A	Yes	448
Edmon Low	40	A	Yes	70
North Classroom	41	A	Yes	41
Classroom	44	A	Yes	33
SPW Café	56	A	Yes	12
KD Café	66	A	Yes	5
Wes Watkins Center	70	A	Yes	8
Allie P. Reynolds Stadium	72	A	Yes	9
Softball Complex	76	A	Yes	15
Colvin Center	92	A	Yes	98
Colvin Annex	109	A		6
Neal Patterson Stadium	199	A		2
Adams Market	262	A	No	
NHOF Dining	267	A	No	
McKnight Center	271	A	Yes	91
Tennis Facility	288	A	No	
Obrate Baseball Stadium	290	A	Yes	7
Animal Science Arena	639	A	No	
Beef Cattle Arena	703	A	No	
Postal Plaza	875	A	Yes	14
Old Central	1	B	Yes	2
Bartlett Center	3	B	Yes	18
Morrill Hall	4	B	Yes	20
Gunderson	6	B	Yes	38

Business Bldg	7	B	Yes	40
Endeavor	8	B	Yes	11
Architecture	9	B	Yes	28
Paul Miller J&B	12	B	Yes	29
Thatcher	13	B	Yes	10
Whitehurst	15	B	Yes	6
PIO	19	B	Yes	12
Social Sciences and Humanities	24	B	Yes	48
Psychology	25	B	Yes	18
Engineering South	27	B	Yes	25*
Life Science East	28	B	Yes	74
Nancy Randolph Davis West	30	B	Yes	31
Willard	31	B	Yes	99
Campus Fire Station	33	B	No	
Nancy Randolph Davis	36	B	Yes	144
McElroy Hall	39	B	Yes	50
Henry Bellmon	43	B	Yes	98
ATRC	46	B	Yes	84
FAPC	47	B	Yes	43
Animal Science	49	B	Yes	56
USDA	50	B	Yes	15
Physical Science	51	B	Yes	80
NMR Lab	51A	B	No	
Life Science West	53	B	Yes	37
Scott Hall	54	B	Yes	32
Agriculture Hall	57	B	Yes	98
Engineering North	59	B	Yes	68
C.E.R.L.	62	B	Yes	2
Veterinary Medicine Annex	64	B	Yes	6
General Academic Building	68	B	Yes	33
Noble Research Center	69	B	Yes	276
ITLE	73	B	Yes	12
Risk Management	75	B	No	
Recycling Center	77	B	No	
FM North	78	B	No	

FM South	79	B	No	
Bio& Ag Engineering Lab	80	B	Yes	52
Greenhouse Learning Center	84	B	No	
Motor Pool	85	B	No	
Laundry	86	B	No	
Math Sciences	89	B	Yes	23
FM Warehouse #5	90	B	No	
ACOB	106	B	Yes	18
VMTH	107	B	Yes	200
Equine Sports Med.	108	B	Yes	2
OADDL	110	B	Yes	23
University Health	111	B	Yes	111
HAZ RXN LAB	112	B	Yes	5
Phys Plant Admin	113	B	No	
Fire Pub & Training	114	B	Yes	9
MAE Lab	115	B	Yes	12
Electronics Lab	116	B	No	
IT Building	134	B	Yes	8
University Testing	135	B	Yes	25
CVHS	136	B	Yes	11
Seretean Wellness Center	197	B	Yes	85
Family Resource Center	201	B	No	
Vet Med Maint	202	B	Yes	3
Bert Cooper	211	B	Yes	3
Visual Arts Annex	212	B	Yes	18
Fire Protection Publications	216	B	Yes	21
Petroleum Tech Warehouse	218	B	Yes	4
Petroleum Tech Classroom	219	B	Yes	11
Fire Outdoor lab	220	B	No	
Fire Protection and Safety Technology Lab	222	B	Yes	22
Construction lab	223	B	Yes	10
Gart F. Stewart Core Research	224	B	No	

CEPL	226	B	Yes	4
Energy conservation lab	227	B	No	
Ridge Road Green House	230	B	No	
Excelsior	231	B	Yes	3
Michael and Anne Greenwood School of Music	272	B	Yes	10
NOC Stillwater	281	B	Yes	55
Multimodal Bldg	284	B	Yes	5
Indoor Training Center	286	B	No	
Athletics ticket office call center	287	B	No	
Track Facility	289	B	No	
Canine Long Term Housing	320	B	No	
Canine Long Term Housing Annex	320A	B	No	
Canine Long Term Housing Annex II	320B	B	No	
Career Tech North and West	504	B		*
Career Tech Perky Building	505	B		*
Career Tech Central Building	506	B		*
Career Tech Curriculum Center	510	B		*
CareerTech Testing	511	B		*
Small Grains	616	B	No	
SERC Judging Building	634	B	No	
SERC Storage Building #2	634B	B	No	
SERC Storage Building #1	634C	B	No	
SERC HQ	635	B	No	
Bovine Isolation Facility	637	B	No	
Equine Education	638	B	Yes	11
BioSystems and Ag Engineering West Annex	647	B	No	

BioSystems and Ag Engineering West Machinery	648	B	No	
Ag Research Lab (Forage)	653	B	No	
Biosystems & Agricultural Engineering Lab West	658	B	Yes	6
Bioenergy Lab	658A	B	Yes	5
DAIRY VISITORS CENTER	659B	B	No	
Insectary - Entomology	677	B		
Entomology Lab	680	B	No	
Entomological Livestock Research Facility	683	B	No	
Entomological Livestock Research Shop	683B	B	No	
Entomological Pest Control Education Classroom	683E	B	No	
OBSA Educational Center	685	B	No	
Oklahoma Gardening Studio	686	B	No	
SPREC	709	B	No	
Oklahoma Foundation Seed Stocks	709A	B		
Pasture 86 Office	715D	B	No	
Zoology Field Research	718	B	No	
LAKE CARL BLACKWELL PIONEER LODGE	720	B	No	
Lake Carl Blackwell Fisheries Office	721	B	No	
Lake Carl Blackwell Concessions	722	B	No	
Lake Carl Blackwell Park	722D	B	No	

Bunk house (Former Ranger Office)				
LAKE CARL BLACKWELL METAL SHOP BUILDING 2	724B	B	No	
LAKE CARL BLACKWELL FEE BOOTH	724C	B	No	
Lake Carl Blackwell Grounds Office	724D	B	No	
Oklahoma Beef - Office	725	B	No	
Oklahoma Beef - Sale Barn	725A	B	No	
Fire Training Storage	727	B	No	
H.S. Mendenhall Observatory	737	B	No	
Bank NA	791	B	Yes	1
OSU Transit service	792	B	No	
RODEO ARENA ACTIVITY CENTER	798	B	No	
Equine Sports Research	800	B	No	
Equine Sports Research Stall Barn	801	B	No	
Equine Sports Research Storage	802	B	No	
Equine Sports Research Force Plate Facility	803	B	No	
Equine Sports Research Treadmill	807	B	No	
Ray and Linda Cline Flight Training Center	839	B	No	
Richmond Hills	840	B	Yes	12
Venture One	850	B	No	
Michael Morgan Building	851	B	Yes	7
OSU Discovery	920	B	*	

Power Distribution Center	83	F	Yes	
West Chilled Water Plant	239	F	Yes	
Central Plant	282	F	Yes	
Vo Tech Print	300	F	No	
Water Plant	670	F	No	
Feed Mixing Plant	707	F	No	
Feed Mixing Plant Annex	708	F	No	
Stout Hall	34	R	Yes	269
Atherton Hotel	35H	R	Yes	130
Bennett Hall	38	R	Yes	341
Parker Hall	55	R	Yes	124
Wentz Hall	60	R	Yes	323
Iba Hall	82	R	Yes	155
Brumley Apartments - Unit E2	120	R	Yes	8
Brumley Apartments - Unit D4	121	R	Yes	12
Brumley Apartments - Unit D3	122	R	Yes	12
Brumley Apartments - Unit E1	123	R	Yes	8
Brumley Apartments - Unit D1	124	R	Yes	12
Brumley Apartments - Unit D2	125	R	Yes	12
Village CD	126	R	Yes	297
Village HS	127	R	Yes	94
Village CASNR	128	R	Yes	94
Village EF	129	R	Yes	297
S-42 Demaree Apts	137	R	No	
S-39 Demaree Apts	139	R	No	
S-41 Demaree Apts	140	R	No	

S-40 Demaree Apts	141	R	No	
S-38 Demaree Apts	142	R	No	
S-36 Demaree Apts	143	R	No	
S-37 Demaree Apts	148	R	No	
N-20 Prosser Apts	149	R	No	
N-25 Prosser Apts	150	R	No	
N-26 Prosser Apts	151	R	No	
N-28 Prosser Apts	156	R	No	
N-23 Prosser Apts	157	R	No	
N-22 Prosser Apts	158	R	No	
N-27 Prosser Apts	159	R	No	
N-24 Prosser Apts	160	R	No	
N-17 Prosser Apts	161	R	No	
N-16 Prosser Apts	162	R	No	
N-21 Prosser Apts	163	R	No	
N-18 Prosser Apts	164	R	No	
N-15 Williams Apts	165	R	No	
N-14 Williams Apts	166	R	No	
N-13 Williams Apts	167	R	No	
N-12 Williams Apts	168	R	No	
N-19 Prosser Apts	169	R	No	
N-101 Williams Apts	170	R	No	
N-102 Williams Apts	171	R	No	
S-85 West Apts	172	R	No	
S-86 West Apts	173	R	No	
N-103 Williams Apts	174	R	No	
N-104 Williams Apts	175	R	No	
S-87 West Apts	176	R	No	
N-105 Williams Apts	177	R	No	
S-92 Stevens Apts	178	R	No	
S-88 West Apts	179	R	No	
S-91 Stevens Apts	180	R	No	
S-89 West Apts	181	R	No	
S-90 Stevens Apts	182	R	No	

S-75 Stevens Apts	183	R	No	
S-80 West Apts	184	R	No	
S-81 West Apts	185	R	No	
S-74 Stevens Apts	186	R	No	
S-73 Stevens Apts	187	R	No	
S-82 West Apts	188	R	No	
S-83 West Apts	189	R	No	
S-84 West Apts	190	R	No	
S-72 Stevens Apts	191	R	No	
S-71 Stevens Apts	192	R	No	
S-70 Stevens Apts	193	R	No	
S-76 Stevens Apts	194	R	No	
Mc Pherson Hall	245	R	Yes	35
Payne Ellis	246	R	Yes	38
Carreker West	247	R	Yes	47
Carreker East	248	R	Yes	47
Morsani Smith	249	R	Yes	59
Sitlington	250	R	Yes	24
Griffith Center	251	R	Yes	3
Young Hall	252	R	Yes	24
Davis Hall	253	R	Yes	35
Bost Hall	254	R	Yes	23
Zinc Allen	255	R	Yes	128
Patillo Community Center	256	R	No	
Peterson-Friend	257	R	Yes	59
Kamm	258	R	Yes	23
Patchin Jones	259	R	Yes	84
Booker Stinchcomb	261	R	Yes	171
University Commons West	264	R	Yes	295
University Commons North	265	R	Yes	295
University Commons South	266	R	Yes	295
Helms Hall	663A	R	Yes	10
Upholstry Shop	88	S	No	
Fire Pub WHSE	117	S	Yes	9
Library Auxiliary	133	S	Yes	2
Storage - Construction Technology Area	228	S	No	

FM Warehouse #1	238	S	No	
FM Warehouse #2	241	S	No	
FM Warehouse #3	242	S	No	
FM Warehouse #4	243	S	No	
Wentz Lane Parking	263	S	No	
4St Parking Garage	270	S	No	
CROSS COUNTRY STORAGE	273	S	No	
Monroe St Garage	285	S	No	
North Intrmural Soccer Storage	315A	S	No	
Western Rd Storage	325	S	No	
Central Dining	656	S	No	
Equine Center Trailer Storage	665A	S	No	
ENTOMOLOGICAL LIVESTOCK RESEARCH EQUIPMENT STORAGE	683F	S	No	
MACHINE STORAGE - PLANT PATHOLOGY AREA	690	S	No	
FEED MILL STORAGE - BEEF CATTLE AREA	707A	S	No	
LAKE CARL BLACKWELL STORAGE	724	S	No	
Library Annex	790	S	Yes	8
OSU Aviation Hangar	835	S	No	
Maintenance Hangar	837	S	No	
Indoor Hitting	48	U	No	
FM Horticulture	225	U	No	
North Intramural Soccer restroom and shelter	315	U	No	

Drying and Weighing Lab - Agronomy	602	U	No	
Storage Shed - Agronomy	603	U	No	
Weeds Lab	604	U	No	
Weeds Lab greenhouse	605	U	No	
Barn B -Agronomy	609	U	No	
Barn A - Agronomy	610	U	No	
Agronomy Lab	611	U	No	
Weed Annex - Agronomy	612	U	No	
Seed Center - Agronomy	614	U	No	
Seed and Fertilizer - Agronomy	615	U	No	
Small Grains greenhouse	617	U	No	
Wheat Research - Agronomy	618	U	No	
Weed Science - Agronomy	619	U	No	
Agronomy Storage	620	U	No	
GRINDING SHED - AGRONOMY FARM	624	U	No	
Agronomy Ten Bay Storage	629	U	No	
Equestrian Saddling Barn	636	U	No	
Large Animal Research - Veterinary Medicine	650	U	No	
Sheep Barn	655	U	No	
MILKING PARLOR	659	U	No	
DAIRY FREE-STALL BARN - DAIRY FARM	659A	U	No	
Dairy Barn	663	U	No	
Bull Barn and Laboatory - Dairy Farm	664	U	No	

Equine Breeding Barn - Animal Science	665	U	No	
Wildlife Research Unit	667	U	No	
Boat Storage	667A	U	No	
Machine Shed - Animal Sci Farm	675	U	No	
BOAR STUD COLLECTION BARN - ANIMAL SCIENCE	676	U	No	
Farm Shop ANSCI	682	U	No	
Willard Sparks	684	U	No	
Plant and Soil Handling	687	U	No	
PLANT PATHOLOGY RESEARCH GREENHOUSE	689	U	No	
Nursery Barn	692	U	No	
Turf Research Building	693	U	No	
Plant Pathology Lab	698	U	No	
Nutrition - Physiology Lab Annex	700	U	No	
ANIMAL NUTRITION & PHYSIOLOGY CENTER	701A	U	No	
WHEAT PASTURE RESEARCH - BEEF CATTLE AREA	706A	U	No	
Oklahoma Foundation Seed Stocks Equipment Storage	709B	U	No	
Oklahoma Foundation Seed Stocks Seed Cleaning	709C	U	No	
South Range Headquarters	716	U	No	
South Range Stall Barn	716J	U	No	

Mare Barn Vet Med Ranch	741	U	No	
Witcher Barn VM Ranch	742	U	No	
Stratton Barn Vet Med Ranch	743	U	No	
Monin Barn Vet Med Ranch	744	U	No	
Shop Vet Med Ranch	745	U	No	
Stallion Barn Vet Med Ranch	749	U	No	
South Stallion Barn Vet Med Ranch	749A	U	No	
North Range Office	775B	U	No	
Unmanned Aircraft Station Control	900	U	No	
Unmanned Aircraft Station Hangar	901	U	No	
Unmanned Aircraft Station Ramada	902	U	No	

Complete Door List

"G:\Fire and Life Safety\Doors\Master building list fire rated doors.xlsx"