

SITE INSPECTION REPORT

CATEGORY E – BUILDINGS, VEHICLES, EQUIPMENT

Applicant City Of Roswell	PA ID # 005-64930-00	Applicant Representative Lee Mac Rogers	Applicant Representative Title Project Manager
Site Inspection Date 07-18-2025		Site Inspector Name Joel Carter /Tony Rivas	
Work Order # 110880		Damage # 1710439	
Facility: ☒ Building ☐ Vehicles ☐ Equipment			
GPS Latitude 33.31688		GPS Longitude -104.50579	
Physical Location (Address of Damage Site) 99 Will Rogers Rd Roswell, New Mexico 88203	Date Damaged 10/19/2024 to 10/20/2024	Age of Facility ☐ Exact ☒ Approximate Year Built: 1960	Legal Responsibility ☒ Yes ☐ No
Number of Stories 2 Basement ☐ Yes ☒ No	Roof Type ☒ Flat ☐ Gable ☐ Shed ☐ HIP ☐ Mansard	Roof Pitch ☐ 1/12 ☐ 7/12 ☐ 2/12 ☐ 8/12 ☐ 3/12 ☐ 9/12 ☐ 4/12 ☐ 10/12 ☐ 5/12 ☐ 11/12 ☐ 6/12 ☐ 12/12	
Facility Description: (Pre-disaster design, function, capacity, dimensions, and footprint) Facility Description Only Buildings: Roof Type/Material/Pitch/Exterior Siding, etc Vehicles /Equipment: Year/Make/Model Building 91, the Executive Hangar and home to the Civil Air Squadron, is a two-story facility at RIAC. It includes Hangar A for aircraft operations and a commons area for administrative use. The building features large windows, a main access door, and an external metal staircase. It is constructed with durable materials and surrounded by paved surfaces for logistical access.			

Applicant Representative Signature: _____

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Recipient Authorized Representative Signature (if applicable): _____

Facility Component Damages

Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Wood Wall Paneling	33.31688, -104.50579/ Waiting Room	74 FT long X 2 FT high	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	
			CTR	
			Both	✓
			Quantity	148
			Units	SF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Door Casing (No bottom casing)	33.31688, -104.50579/ Waiting Room	3 FT wide X 8 FT high X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	
			CTR	
			Both	✓
			Quantity	3
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	4 IN Base Board	33.31688, -104.50579/ Waiting Room	65 Linear Feet	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	
			CTR	
			Both	✓
			Quantity	65
			Units	LF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Carpet	33.31688, -104.50579/ Waiting Room	20 FT long X 17 FT wide	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	
			CTR	
			Both	✓
			Quantity	340
			Units	SF
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

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Facility Component Damages				
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	3/16 Wood Wall Paneling	33.31688, -104.50579/ Office 1	62 FT long X 2 FT high	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	124
			Units	SF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Carpet	33.31688, -104.50579/ Office 1	20 FT long X 11 FT wide	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	220
			Units	SF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	2 IN Base Board	33.31688, -104.50579/ Office 1	55 Linear Feet	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	55
			Units	LF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Door casing (No bottom casing)	33.31688, -104.50579/ Office 1	3 FT wide X 8 FT high X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

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Facility Component Damages

Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Inner door casing	33.31688, -104.50579/ Office 1	2 FT wide X 8 FT high X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Cat 5 - Receptacles	33.31688, -104.50579/ Office 1	Electrical	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	2
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	1/3 Louvered vents trim	33.31688, -104.50579/ Break-room	4 FT long X 18 inches wide	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	8
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Drywall	33.31688, -104.50579/ Break-room	17 FT long X 22 FT wide	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	374
			Units	SF
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

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Facility Component Damages

Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	3/16 wood wall paneling	33.31688, -104.50579/ Break-room	10 FT long x 2 FT high	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	20
			Units	SF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Door casing (No bottom casing)	33.31688, -104.50579/ Break-room	3 FT wide X 7 FT high X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Door (No bottom casing)	33.31688, -104.50579/ Break-room	3 FT wide X 10 FT long X 1.3 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	cabinets (low base)	33.31688, -104.50579/ Break-room	9 FT long X 34 inches wide X 24 inches depth	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

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Facility Component Damages				
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Top (Cabinets with roll back)	33.31688, -104.50579/ Break-room	9 FT long X 24 inches wide X 3.3 inches depth	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
1	Metal sink	33.31688, -104.50579/ Break-room	15 inches long X 15 inches wide	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	1
			Units	Each
			% Complete	0%
1	Sheet Linoleum	33.31688, -104.50579/ Mechanical Room	Two walls are 11 ft x 8 ft: 2 x (11 x 8) = 176 SF Two walls are 9 ft x 8 ft: 2 x (9 x 8) = 144 SF	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	320
			Units	SF
			% Complete	0%
1	Drywall	33.31688, -104.50579/ Mechanical	37 FT long X 2 FT high	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	74
			Units	SF
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

Facility Component Damages				
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	2 IN Base Board	33.31688, -104.50579/ Mechanical	37 Linear Feet	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	37
			Units	LF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	casing door (No bottom casing)	33.31688, -104.50579/ Mechanical	3 FT wide X 7 FT high X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	(2 FT x 2 FT) Ceiling Tiles	33.31688, -104.50579/ Mechanical	Each	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	25
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	5/8/16 Drywall	33.31688, -104.50579/ Restroom	32 FT long X 2 FT high	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	64
			Units	SF
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

Facility Component Damages

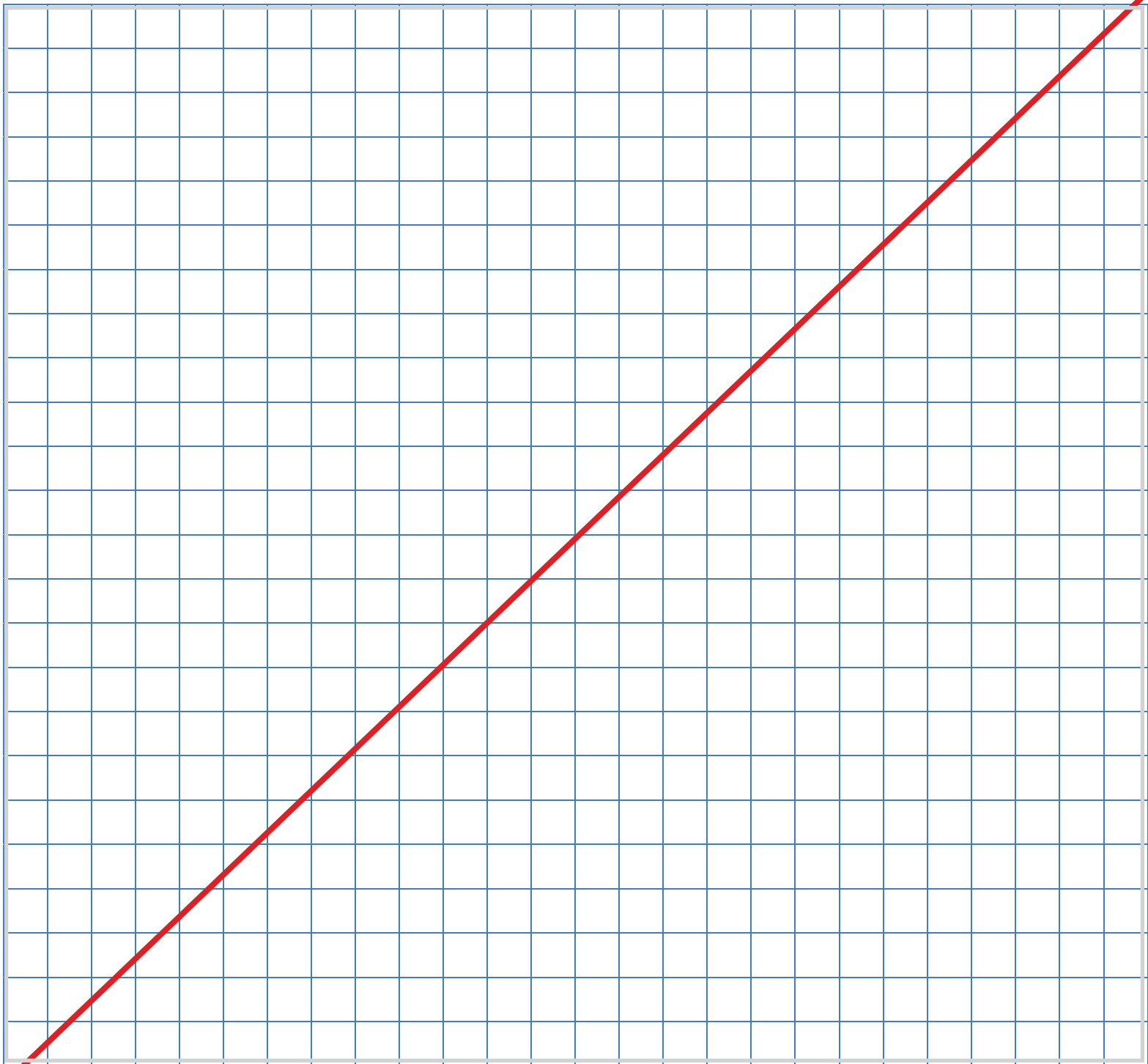
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	3 IN Base Board	33.31688, -104.50579/ Restroom	28 Linear Feet	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☐
			Quantity	28
			Units	LF
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	(2 FT x 2 FT) Ceiling Tiles	33.31688, -104.50579/ Restroom	Each	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	10
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
1	Casing door (No bottom casing)	33.31688, -104.50579/ Restroom	3 FT W X 7 FT H X 1.25 inches thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	1
			Units	Each
			% Complete	0%
Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.	
2	asphalt surface	33.31650, -104.50637	75 FT long x 20 FT wide x 2 IN thick	
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage	
Applicant replace to pre disaster condition and footprint. Also is interested in Mitigation to improve the resiliency for future weather conditions.			FA	☐
			CTR	☐
			Both	☒
			Quantity	9
			Units	CY
			% Complete	0%
Component Types: 1-Exterior Building 2-Interior Building 3-Exterior Site 4-Vehicle 5-Equipment 6-Contents (Specify Each Component) 10-Median 11-Guardrail 12-Lighting 13-Signage 14-Culvert 15-Wall 16-Armor 17-Other (specify)			Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7- Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10- Fire 11- Earthquake 12- Electrical Power Surge 13- Snow or Ice 14- Other	

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Recipient Authorized Representative Initials (if applicable): _____

SKETCH: (Click grid to upload an image):



NOTES:

Applicant Representative Initials: _____

Recipient Authorized Representative Initials (if applicable): _____

NOTE FOR SITE INSPECTOR: Please ask the Applicant representative the following questions. Although the PDMG may have already asked some of these questions, the Applicant representative at the site inspection may have additional information. Use the Additional Notes section to record any additional explanation.

Mitigation Considerations

FEMA Public Assistance encourages protection of disaster-damaged facilities by providing assistance for cost-effective hazard mitigation measures that reduce or eliminate the risk of similar damage from happening again in a future event. For each question, elaborate on the answer in the space provided for comments.

1. Identify the specific cause of damage (such as water flowed into the basement through the stairwell, floodwater rose 3 FT high on the first floor, wind blew off the roof covering, and rainwater entered the building, windblown rain entered around the windows and doors, etc.).	2. Does the Applicant plan to perform additional work to protect damaged facilities against similar damage in a future event? ☐ Yes ☐ No ☐ Unsure Comments:
3. Will the Applicant provide a proposal for hazard mitigation work? ☐ Yes ☐ No ☐ Unsure Comments:	4. Would the Applicant like FEMA to prepare a proposal for hazard mitigation work? ☐ Yes ☐ No ☐ Unsure Comments:

Insurance Considerations

FEMA is legally prohibited from duplicating benefits from other sources and will reduce eligible costs by the amount of insurance proceeds received.

1. Does the damaged facility have insurance coverage and/or is it an insurable risk (e.g., buildings, equipment, vehicles)? ☐ Yes ☐ No ☐ Unsure Comments:

Environmental & Historic Preservation Considerations

FEMA is required to ensure that work complies with applicable environmental and historic preservations laws, regulations, and executive orders.

1. Is the damaged facility(ies) located within a floodplain or a coastal high hazard area and/or does it have an impact on a floodplain or wetland? Can the project site be impacted by flooding? Will work occur within 200 feet of a waterway/waterbody? ☐ Yes ☐ No ☐ Unsure Comments:	2. Is the damaged facility located within or adjacent to a Coastal Barrier Resource System Unit or an Otherwise Protected Area? ☐ Yes ☐ No ☐ Unsure Comments:
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Work Order # (if applicable): 110880 Damage # 1710439

Category E

3. Will the proposed facility repairs/reconstruction change the pre-disaster conditions (e.g., footprint – including depth of footprint, material, location, capacity, use or function), including construction of an access road, establishing a staging area, or other work outside of the constructed right-of-way? If yes, describe changes or work outside of the constructed right-of-way. Provide detailed justification for the change (e.g. codes and standards). ☐ Yes ☐ No ☐ Unsure Comments:	4. Is the damaged facility(ies) listed on a local/state/national historic register or is it a locally recognized landmark? Is it older than 45 years? (Provide the age of the facility) Are there more, similar buildings near the site? ☐ Yes ☐ No ☐ Unsure Comments:
5. Are there any large, undeveloped or undisturbed areas on, or near, the project site? (Select “yes” if there are large tracts of forestland, grassland, or naturally preserved areas, etc.) ☐ Yes ☐ No ☐ Unsure Comments:	6. Are there any hazardous materials at or adjacent to the damaged facility? ☐ Yes ☐ No ☐ Unsure Comments:
7. Are there any other environmental or controversial issues associated with the damaged facility and/or work item? (select yes if facility is a road maintained by a Tribal Government or if the project necessitates the establishment of a new borrow area or the horizontal expansion of an existing borrow area.) ☐ Yes ☐ No ☐ Unsure Comments:	8. Are there any known endangered species in the work area? ☐ Yes ☐ No ☐ Unsure Comments:
Additional Notes / Comments:	

Applicant Representative Initials: _____

Recipient Authorized Representative Initials (if applicable): _____