DC Pavilion Damage Assessment

1100 Alabama Ave SE Washington, DC 20032



Prepared By Brenton McGraw

Date Tue 07/05/2019

Weather					
6:00 AM	12:00 PM	4:00 PM			
60° 🌜	76° 🔆	80° 📥			
Clear Wind: 3 MPH Precipitation: .0" Humidity: 90%	Clear Wind: 5 MPH Precipitation: .0" Humidity: 59%	Partly Cloudy Wind: 7 MPH Precipitation: .0" Humidity: 47%			

Job #

		Work Logs			No entry
Name	Description		Quantity	Hours	Hours To Date
Total			0	0	0

Time Cards

No entry

Notes, Issues, Concerns

1. (2x6") tongue in groove board condition has not changed. (138") of tongue in groove plank has been removed or blown off to expose base plate



2. Continuing damage of (2x6") planks at opposite pavilion wall Brenton McGraw | 08/05/19 | 10:04AM





3. Unbroken runs of plank can be lifted out of tongue in groove channel, suggesting potential degradation below planks at base plate. Further exploration should take place with ice pick method to determine extent of failing lumber.

Planks are also no longer holding in place by (2-1/2") coated deck screws



4. Suggested Scope of Work: Perform further exploration to determine full extent of damage. Investigation to include confirmation of tongue and groove planks security to face plate. Tongue in groove planks should not be able to lift or removed from base plate. Areas where tongue in groove planks are removed should be checked for fastening bite into threaded holes and or damaged, deteriorated, or rotted wood. Rotted wood should be checked by way of ice pick method. After determining extent of damage, a full corrective action plan can be provided.

Brenton McGraw | 08/05/19 | 10:18AM

Site Safety Observations

No entry

Quality Control Observations

No entry

Survey					
Questions	N/A	No Yes	Description		
1. Any accidents on site today?			NA Brenton McGraw 08/05/19 10:00AM		
2. Were there any schedule delays ?			NA Brenton McGraw 08/05/19 10:00AM		
3. Did weather cause any delays?			NA Brenton McGraw 08/05/19 10:00AM		
4. Were any visitors on site?			NA Brenton McGraw 08/05/19 10:00AM		
5. Were there any areas that can't be worked on?			NA Brenton McGraw 08/05/19 10:00AM		



6.	Was any equipment rented on site?		NA Brenton McGraw 08/05/19 10:00AM
7.	Is the roof system installed correctly?		NA Brenton McGraw 08/05/19 10:00AM
8.	Are all flashings installed per manufacturer standard details and specifications?		NA Brenton McGraw 08/05/19 10:00AM
9.	Are all penetrations properly flashed and sealed according to manufacturer details and specifications?		NA Brenton McGraw 08/05/19 10:00AM
10.	Is the detail work complete and properly tied in to the field roof area?		NA Brenton McGraw 08/05/19 10:00AM
11.	Are all temporary areas watertight for Close of Business duration?		NA Brenton McGraw 08/05/19 10:00AM
12.	Are all materials onsite approved per the reviewed shop drawings, product data, and associated submittals?		NA Brenton McGraw 08/05/19 10:00AM

ENE

I, Brenton McGraw, have reviewed and completed this report.

Brenton McGraw | 08/05/19 | 10:19AM



DC Pavilion Damage Assessment

1100 Alabama Ave SE Washington, DC 20032



Date Wed 17/04/2019

Prepared By

Prepared By Mike Marechek

	Weather	
6:00 AM	12:00 PM	4:00 PM
59° 📥	67° 🍊	71° 🍊
Mostly Cloudy Wind: 3 MPH Precipitation: .0" Humidity: 51%	Partly Cloudy Wind: 7 MPH Precipitation: .0" Humidity: 45%	Partly Cloudy Wind: 10 MPH Precipitation: .0" Humidity: 43%

Job #

		Work Logs			No entry
Name	Description		Quantity	Hours	Hours To Date
Total			0	0	0

Time Cards

No entry

Notes, Issues, Concerns

1. A total of 138" of wooden planks have been torn off the wall on the upper walkway.



2. A total of 123" of 2x6 has been torn off below the stairwell. Mike Marechek | 17/04/19 | 08:26AM



Site Safety Observations

No entry

Quality Control Observations

No entry

	Survey				
Que	estions	N/A	No Yes	Description	
1.	Any accidents on site today?	\checkmark			
2.	Were there any schedule delays ?	\checkmark			
3.	Did weather cause any delays?	\checkmark			
4.	Were any visitors on site?	\checkmark			
5.	Were there any areas that can't be worked on?	\checkmark			
6.	Was any equipment rented on site?	\checkmark			
7.	Is the roof system installed correctly?	\checkmark			
8.	Are all flashings installed per manufacturer standard details and specifications?	\checkmark			
9.	Are all penetrations properly flashed and sealed according to manufacturer details and specifications?	✓			
10.	Is the detail work complete and properly tied in to the field roof area?	\checkmark			
11.	Are all temporary areas watertight for Close of Business duration?	\checkmark			
12.					

Are all materials onsite approved per the reviewed shop drawings, product data, and associated submittals?



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I, Mike Marechek, have reviewed and completed this report.

Mike Marechek | 17/04/19 | 08:56AM