Descriptions/Comments Photo Issue: Pier # 12. The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps. Note the conduit has dropped away from its strapping alongside the stringer. Resolution: Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/crosssection, mass, etc). Description: Typical view of the substructure framing and the condition of the decking in the vicinity of Pier #12. Note the multiple replacement boards besides the old boards.

Descriptions/Comments



Issue: Pier #11 – Pier #12. The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Resolution: Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).



Description: Typical view of the substructure framing and the condition of the decking in the vicinity of Pier #12. Note the multiple replacement boards besides the old boards.

Descriptions/Comments



Issue: Pier #11-Pier #12. The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Resolution: Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).



Issue: Pier #11 – Pier #12. The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Descriptions/Comments



Issue: The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Resolution: Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).



Issue: The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Photo

Descriptions/Comments



Description: Typical view of the substructure framing and the condition of the decking underside in the vicinity of Pier #11.



Issue: The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps. Note the conduit has dropped away from its strapping alongside the stringer.

Photo **Descriptions/Comments** Description: Typical view of the substructure framing and the condition of the decking underside between Pier #9 and Pier#10. Description: Typical view of the substructure framing and the condition of the decking underside between Pier #10 and Pier#11.

Photo

Descriptions/Comments

Issue: Pier #9. See preceding issue. Note the two hex-nuts and a washer have corroded away and cleared from the end of the rail post thru-bolts causing potential faulty structural connections.

Resolution: Require immediate close inspection and repair/replacement.



Issue: The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

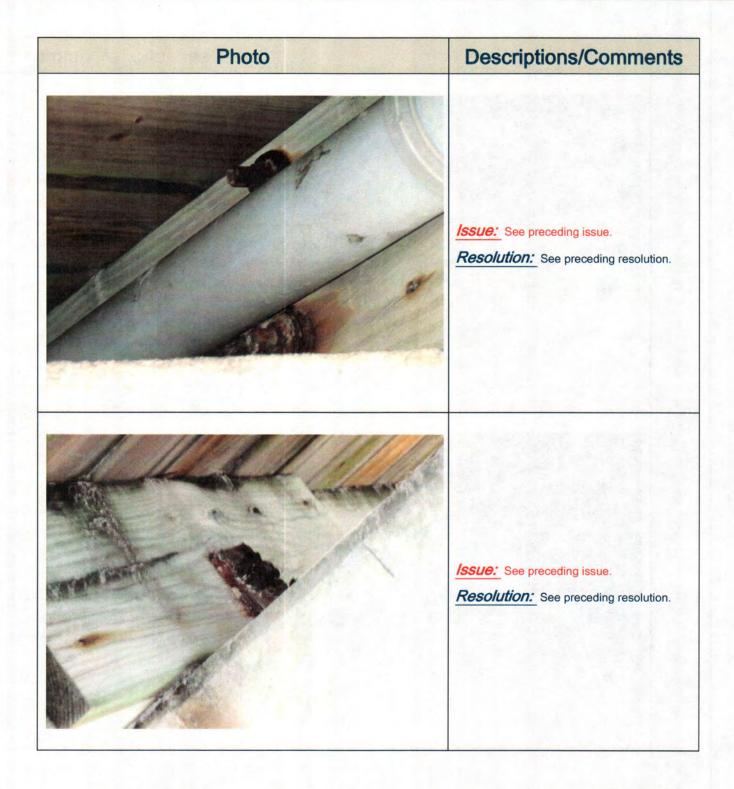


Photo Descriptions/Comments

Issue: Pier #8. See preceding issue.

Resolution: See preceding resolution.



Issue: See preceding issue. Note hex-nuts and washers have corroded away and cleared from the end of the rail post thru-bolts causing potential faulty structural connections.

Resolution: Require immediate close inspection and repair/replacement.

Descriptions/Comments Photo Issue: See preceding issue. Resolution: See preceding resolution. Issue: See preceding issue. Resolution: See preceding resolution.

Descriptions/Comments



Issue: The movement of the deck under wind gust can pull pipe/conduit out of its joint and/or rip a pipe segment out of its strapping.

Resolution: Repair or replace all broken and loose pipe/conduit fitting and wiring when the deck boards are due for removal and replacement. Provide proper and durable pipe/conduit straps and hangers to ensure firm attachment and support against periodic dynamic loads.



Issue: See preceding issue for metal hardware from Pier # 7 and beyond.

Resolution: See preceding resolution.

Photo

Descriptions/Comments



Issue: The stress caused by the movement of the main power supply conduit is beyond the working strength of these thin plastic pipe straps.

Resolution: Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).



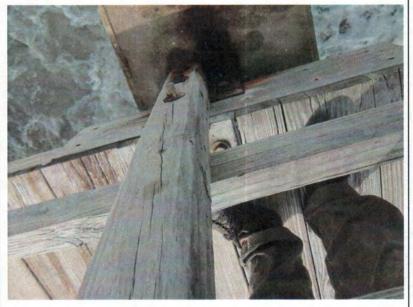
Description: Typical view of the substructure framing and the condition of the decking underside in the vicinity of Pier # 7.

Photo Descriptions/Comments Description: View over Pier #19. Description: Typical view of the substructure framing and the condition of the decking underside from Pier #16. Note the fiber split in the middle board despite it fresh appearance. The start of algae growth within the split indicates that moisture is migrating through the split from top to bottom. This is where wood decay is naturally takes root.

Descriptions/Comments



Description: View over Pier #20. As the pier begins to go over water seaward, the impact of the sea environment is increasingly harsh on wood and metal hardware. Note the sign of decay on the board immediately to the left of the post. Note a decaying board on the left.



Issue: The connection assembly on the pier is the most vulnerable to sea spray that brings split and decay on wood, and promotes accelerated corrosion of metal hardware.

Resolution: Perform regular inspection and replace severely corroded washers and hex-nuts. In some case the galvanized clip angle may need replacement as well.

Photo **Descriptions/Comments** Description: View over Pier #21. Issue: In stormy day and high waves the deck is being washed in sea spray for the duration. Note the boards are soggy from such weather event. Resolution: Perform periodic inspection of the utility piping below deck. Repair/replace/remove broken piping. Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).

Photo

Descriptions/Comments



Description: View over Pier #22. Note a decaying board to the left.



Issue: The connection assembly on the pier is the most vulnerable to sea spray that brings split and decay on wood, and promotes accelerated corrosion of metal hardware.

Resolution: Perform regular inspection and replace severely corroded washers and hex-nuts. In some case the galvanized clip angle may need replacement as well.

Photo **Descriptions/Comments** Issue: The connection assembly on the pier is the most vulnerable to sea spray that brings split and decay on wood, and promotes accelerated corrosion of metal hardware. Split/cracks in wood at the connection not only weaken the structural components but make it possible for sea spray to infiltrate connector holes, and subsequently corrodes the metal hardware from inside out. **Resolution:** Perform regular inspection and replace severely corroded washers and hex-nuts. In some case the galvanized clip angle may need replacement as well. Issue: It's obvious that there's no connections strength left at the base of this one rail post. Also it appears that the anchor bolt/clip angle assembly can no longer be relied upon to hold down the stringer to the pile cap during wind uplift. Resolution: Immediately inspect/remove/replace all deteriorated metal hardware.

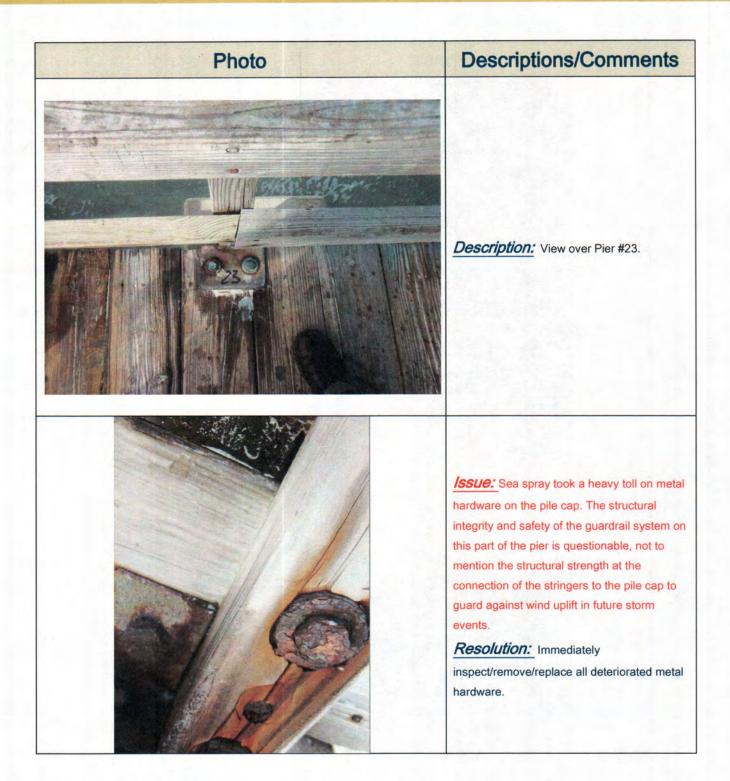


Photo **Descriptions/Comments** Description: View over Pier #24. Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution.

Photo

Descriptions/Comments

Issue: Similar pattern of rail post and thrubolt connection issue.

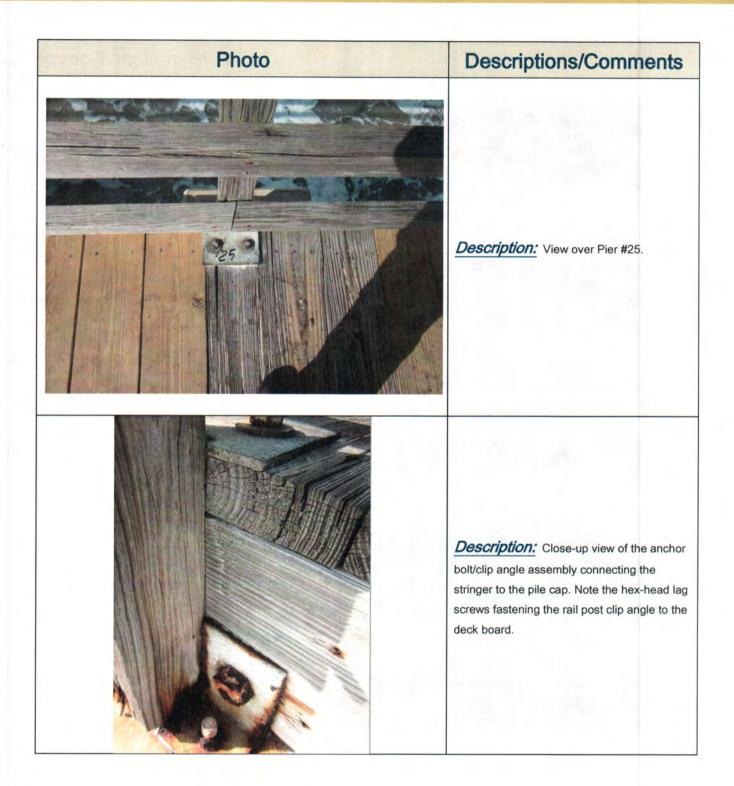
Note the middle thru-bolt connecting the rail post to the top part of the stringer is missing. The base has a wide split fiber from top bolt to bottom end.

Resolution: See preceding resolution.



Issue: See preceding issue. This pair is only for mounting pedestrian lighting.

Resolution: See preceding resolution.



Descriptions/Comments Photo Issue: Similar pattern of rail post and thrubolt connection issue. Note corrosion of the exposed adjustable-slot may preclude the provision that allows for stringer's lateral movement and adjustment. Resolution: See preceding resolution. Description: View over Pier #26.

Photo **Descriptions/Comments** ISSUE: Similar pattern of rail post and thrubolt connection issue. Even horizontal connection hardware is not spared by corrosion from sea spray at this post. Resolution: See preceding resolution. Description: View over Pier #27.

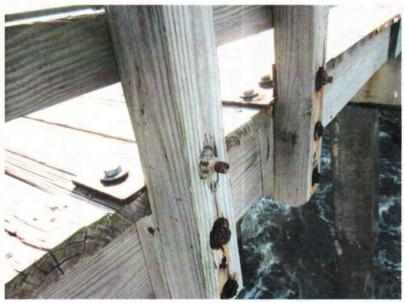
Descriptions/Comments Photo Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Description: View over Pier #28.

Photo	Descriptions/Comments
	Issue: Similar pattern of rail post and thrubolt connection issue. Even horizontal connection hardware is not spared by corrosion from sea spray at this post. Resolution: See preceding resolution.
	Description: Gaps between rail post and rail may look like an ideal spot to temporarily hold and/or hide a still-lit cigarette butt. Here is one of such location which accidentally caught on fire (possibly unnoticed burn) leaving a charred hollow as evidence on the post. Prohibiting smoking on the pier may be the ideal policy to safeguard against fire hazard by still-lit cigarette butts lodged in the wood cracks and crevices.

Descriptions/Comments Photo Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Description: View over Pier #29.

Photo **Descriptions/Comments** Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Description: View over Pier #30.

Photo | Issue: Similar pattern of rail post and thrubolt connection issue. Note corrosion of the exposed adjustable-slot may preclude the provision that allows for stringer's lateral movement and adjustment. | Resolution: See preceding resolution.



Issue: See preceding issue. This pair is only for mounting pedestrian lighting.

Resolution: See preceding resolution.

Photo **Descriptions/Comments** Issue: Similar pattern of rail post and thrubolt connection issue. **Resolution:** See preceding resolution. Description: View over Pier #31.

Descriptions/Comments Photo Description: View of, possibly, a tide gauge component of a weather monitoring station at the Northeast corner of the food concession pier. Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution.

Photo **Descriptions/Comments** ISSUE: Similar pattern of rail post and thrubolt connection issue. Note corrosion of the exposed adjustable-slot may preclude the provision that allows for stringer's lateral movement and adjustment. Resolution: See preceding resolution. Description: Typical view of the substructure framing and the condition of the decking underside in the vicinity of Pier #32. Note the fiber split in the deck boards despite their fresh appearance. Pipe/conduit strapping is satisfactory.

Descriptions/Comments Photo ISSUE: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Description: Typical view of the substructure framing and the condition of the decking underside in the vicinity of Pier #32. Note the fiber split in the deck board despite it fresh appearance. Close up on the part of the stringer indicates some level of wood surface decay is taking place.

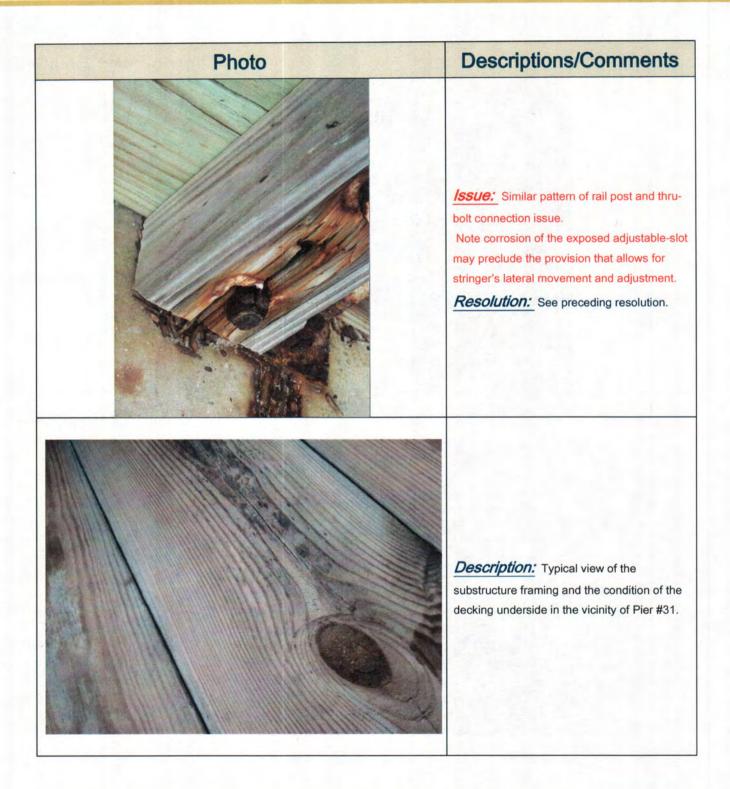
Photo **Descriptions/Comments** Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Issue: View of the post-to-deck clip angle lag screw connection undergoing early corrosion beginning with washers. Resolution: See preceding resolution.

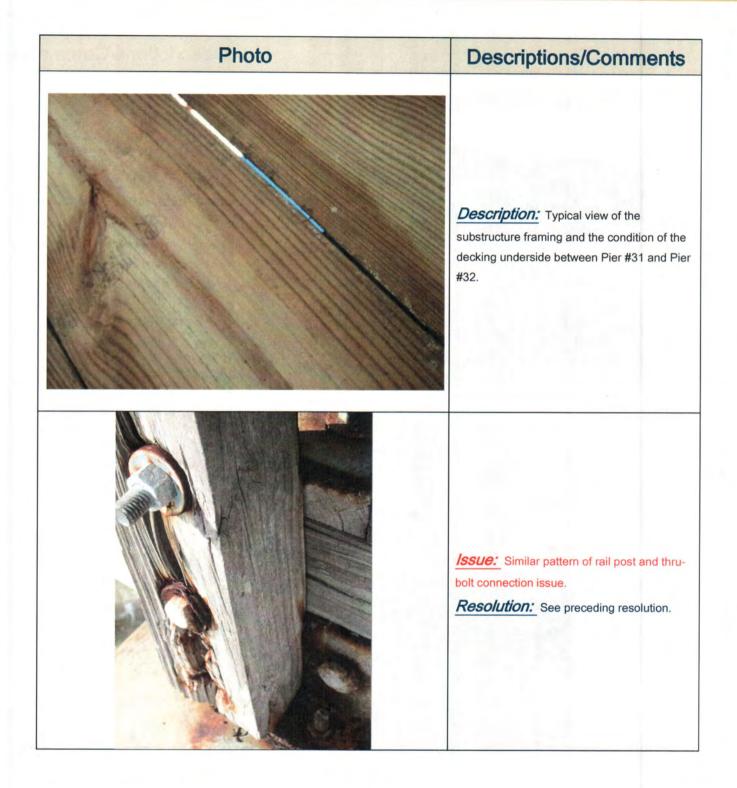
Descriptions/Comments Photo Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Description: View over Pier #32. Note horizontal connection hardware corrosion beginning with washers.

Photo **Descriptions/Comments** Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution.

Descriptions/Comments Photo Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Issue: View of the post-to-deck clip angle lag screw connection undergoing early corrosion beginning with washers. Resolution: See preceding resolution.

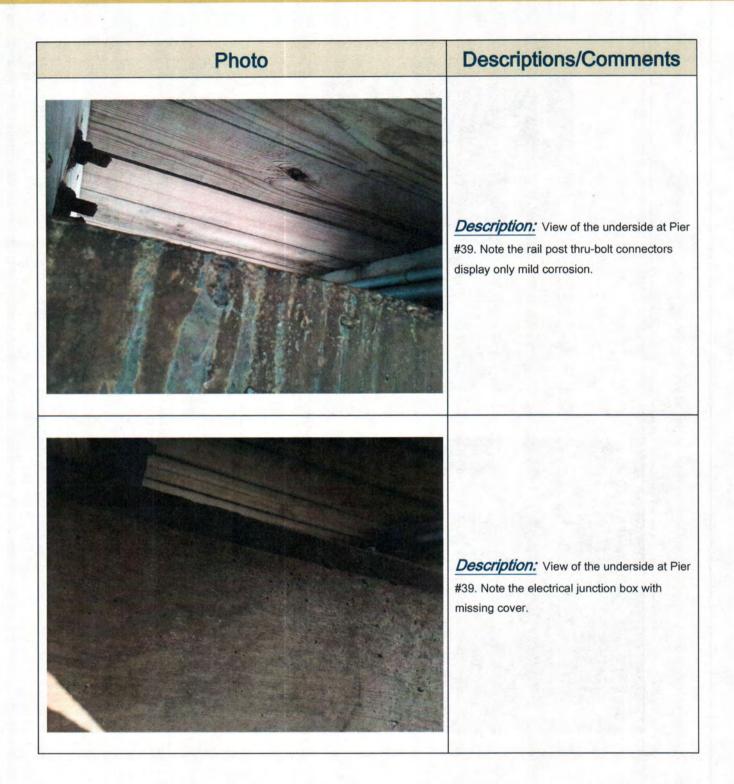
Photo **Descriptions/Comments** Issue: Similar pattern of rail post and thrubolt connection issue. Resolution: See preceding resolution. Issue: Similar pattern of rail post and thrubolt connection issue. Note corrosion of the exposed adjustable-slot may preclude the provision that allows for stringer's lateral movement and adjustment. Resolution: See preceding resolution.





Descriptions/Comments Photo Description: View over Pier #37. Metal hardware from here onward appears to generally fare much better than the previous stations possibly due to recent repair/replacement. Description: View over Pier #38.

Photo **Descriptions/Comments** Description: Metal hardware from here onward appears to generally fare much better than the previous stations possibly due to recent repair/replacement. Description: View over Pier #39.



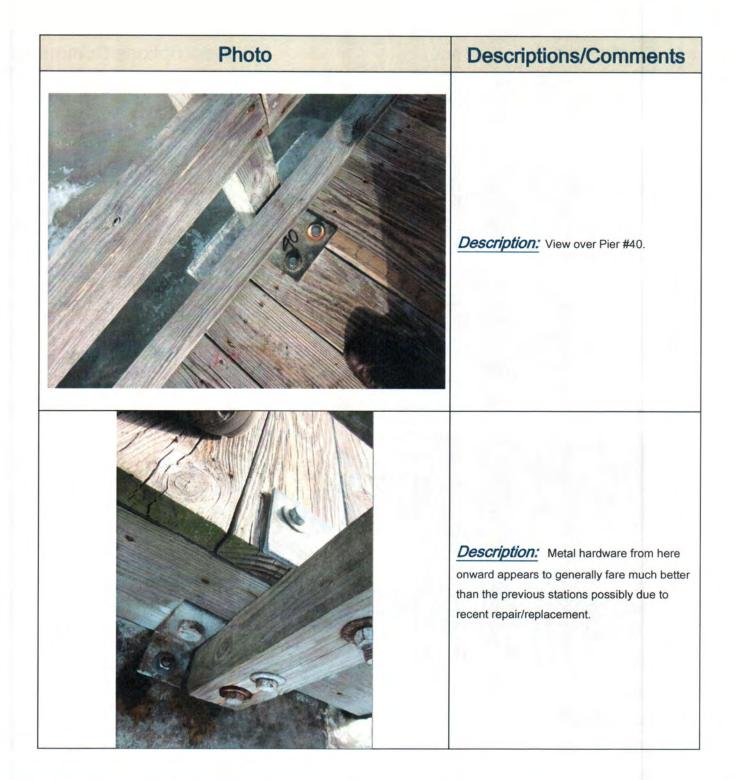
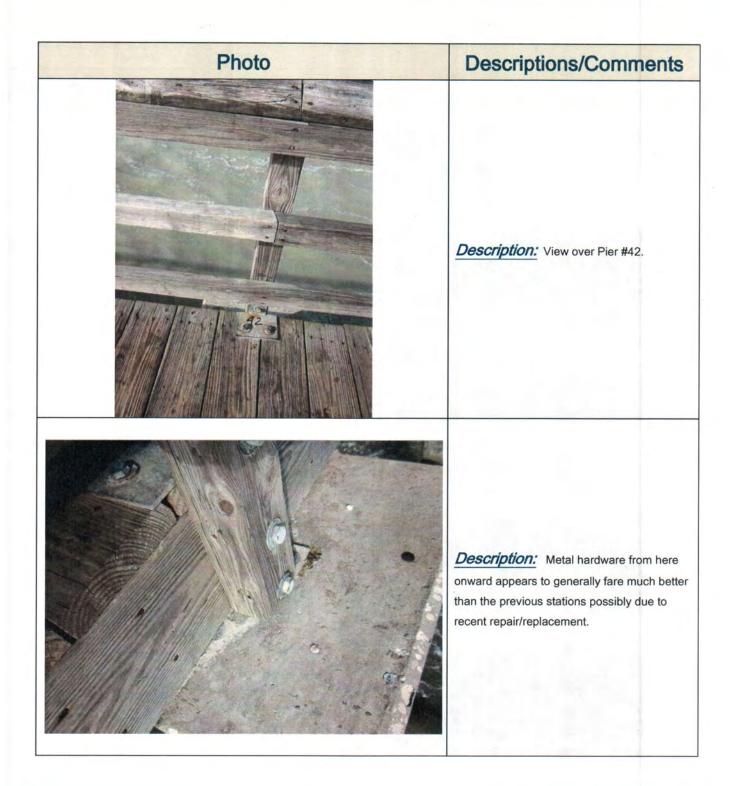
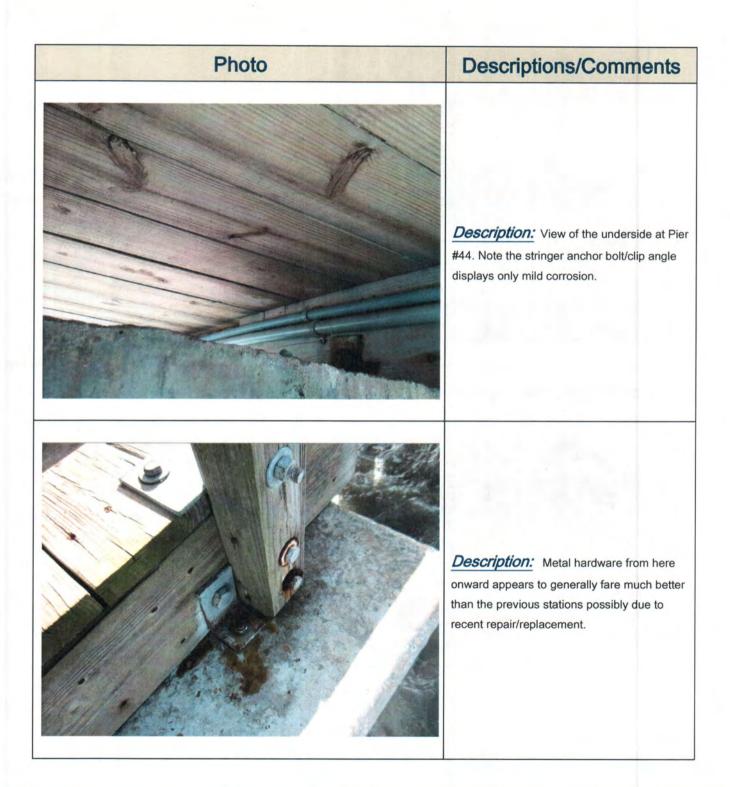


Photo **Descriptions/Comments** Description: View over Pier #41. Issue: In stormy day and high waves the deck is being washed in sea spray for the duration. Note the boards are soggy from such weather event. Note the small pipe/conduit appears to have been broken off. Resolution: Perform periodic inspection of the utility piping below deck. Repair/replace/remove broken piping. Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).







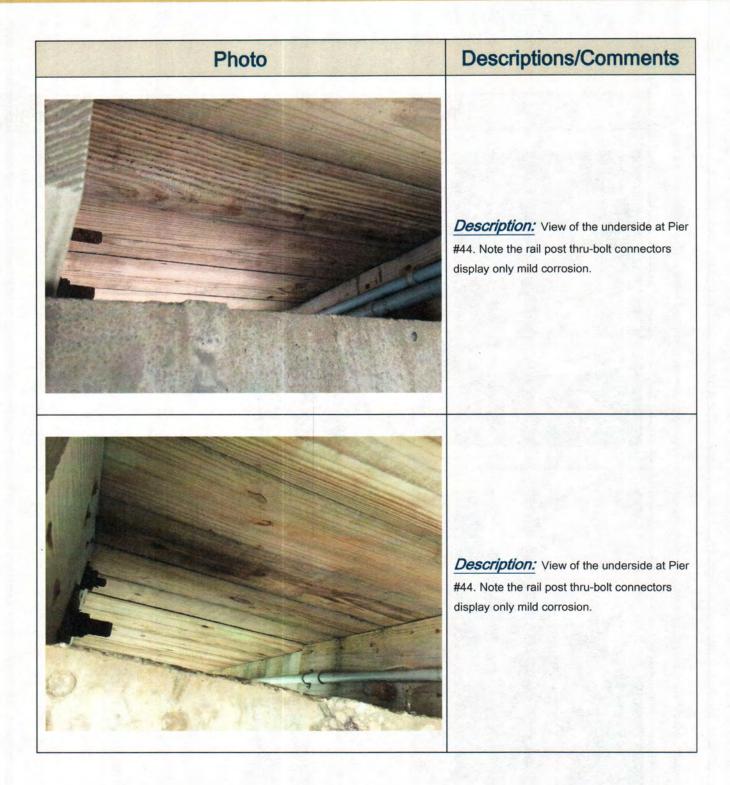


Photo **Descriptions/Comments** Description: View over Pier #45. Description: Metal hardware from here onward appears to generally fare much better than the previous stations possibly due to recent repair/replacement.

Photo	Descriptions/Comments
343	Description: View over Pier #46.
	In stormy day and high waves the deck is being washed in sea spray for the duration. Note the boards are soggy from such weather event. Resolution: Perform periodic inspection of the utility piping below deck. Repair/replace/remove broken piping. Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).

Photo Descriptions/Comments Description: View over Pier #47. Issue: In stormy day and high waves the deck is being washed in sea spray for the duration. Note the boards are soggy from such weather event. Note board with split fiber to the right. Resolution: Perform periodic inspection of the utility piping below deck. Repair/replace/remove broken piping. Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).

Photo

Descriptions/Comments



Description: View over Pier #48.

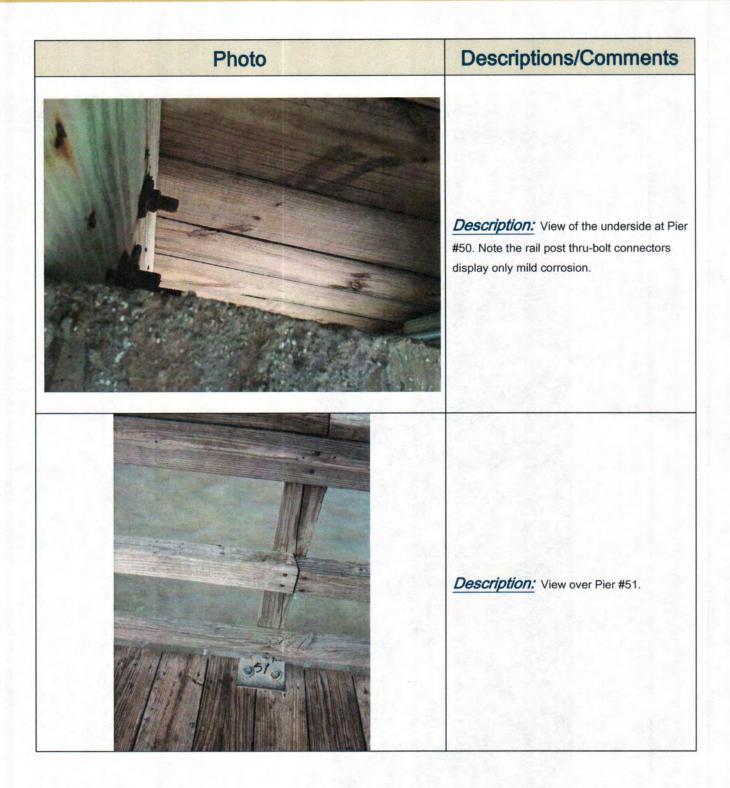


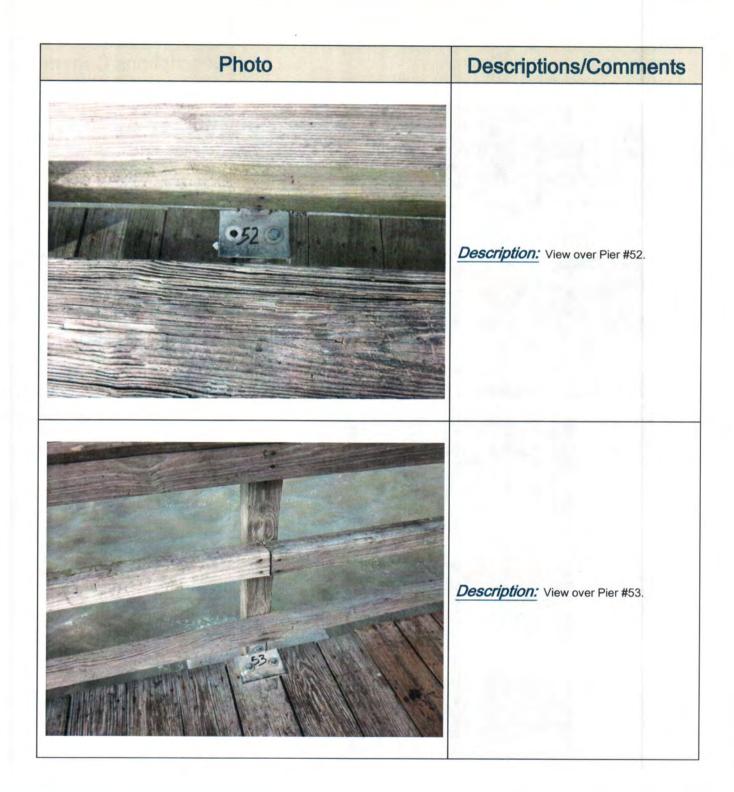
Issue: In stormy day and high waves the deck is being washed in sea spray for the duration. Note the boards are soggy from such weather event. Note board with split fiber in the center.

Resolution: Perform periodic inspection of the utility piping below deck.

Repair/replace/remove broken piping. Provide new plastic pipe straps with better working strength and durability (i.e. more material thickness/cross-section, mass, etc).

Photo	Descriptions/Comments
493	Description: View over Pier #49.
	Description: View over Pier #50.





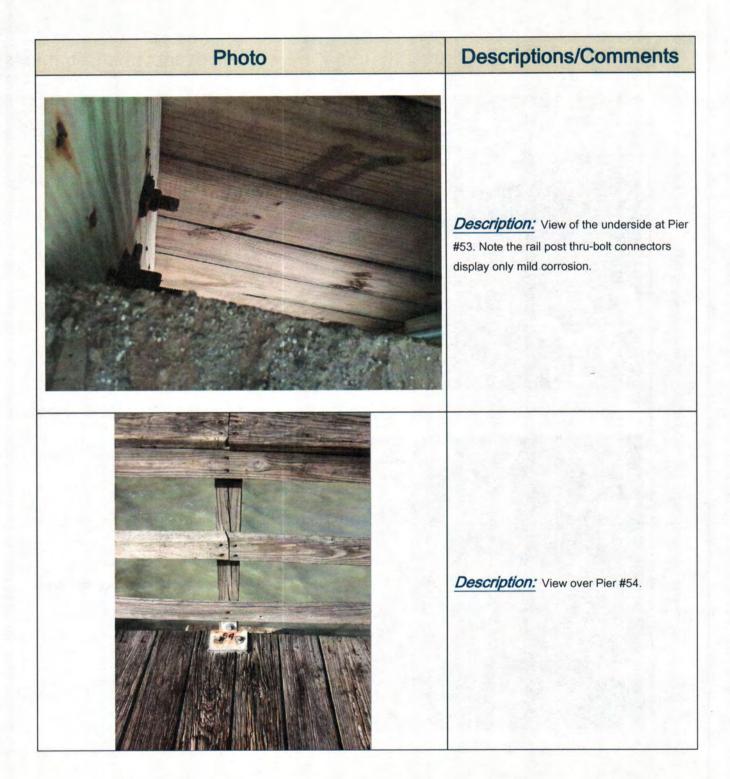
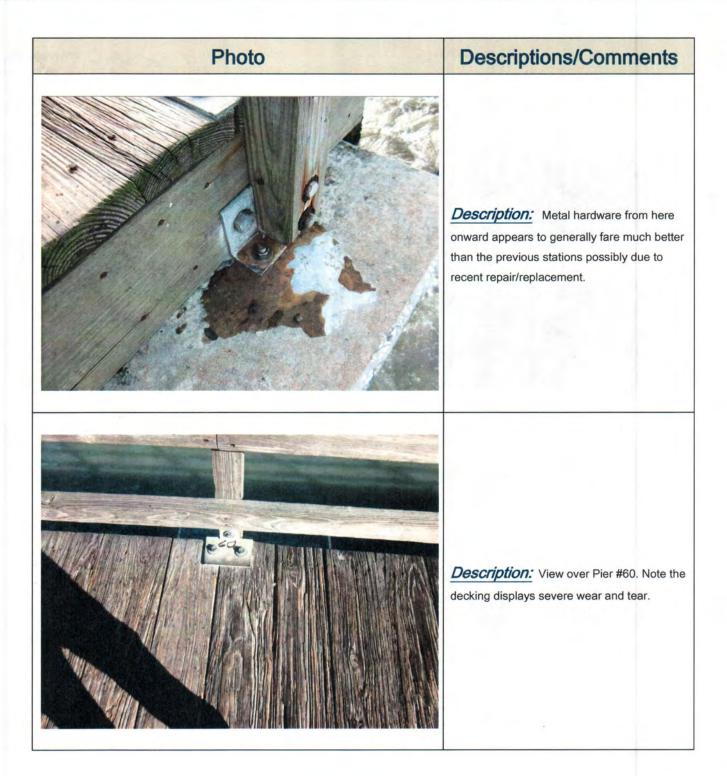
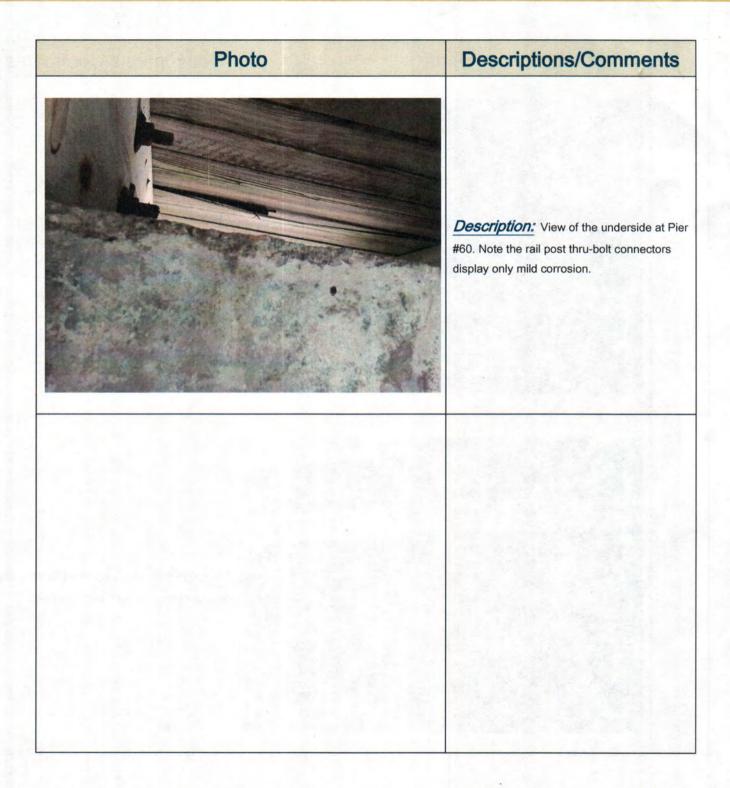


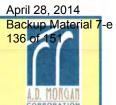
Photo	Descriptions/Comments
	Description: View over Pier #55.
	Description: View over Pier #57. Note the decaying board beside new replacement boards.

Photo	Descriptions/Comments
585	Description: View over Pier #58.
	Description: View over Pier #59.









Item	Description		Total	Remarks
Div. 1	General Requirements			
		\$	-	
	See Summary bottom of Estimate	\$	-	
		\$	-	-
		\$	-	
Div. 2	Demolition	\$	•	
Div. 2	The state of the s	\$		
Div. 2	Demolition Remove Plumbing and Elec Piping Remove Decking		11,200 11,351	
Div. 2	Remove Plumbing and Elec Piping	\$	11,200	
Div. 2	Remove Plumbing and Elec Piping Remove Decking Remove Railings Remove Stringers	\$	11,200 11,351	
Div. 2	Remove Plumbing and Elec Piping Remove Decking Remove Railings Remove Stringers Remove Plates-Bolts-Straps	\$ \$ \$	11,200 11,351 4,200	
Div. 2	Remove Plumbing and Elec Piping Remove Decking Remove Railings Remove Stringers	\$ \$ \$ \$	11,200 11,351 4,200 30,270	





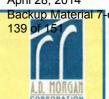
Item	Description		Total	Remarks
Div. 2	Site Construction			
	See Report for Site related Costs	\$	- 1	
		\$	-	
		\$		
Div. 3	Concrete			
	Drill Epoxy Anchors into Pile Cap Beams	\$	4,800	Selection of the select
		\$		
		\$	4,800	
Div. 4	Masonry	4.	and the second s	and the second s
		\$	-	
	None	\$	-	
		\$		
Div. 5	Metals			
		\$		
	Stainless Connectors	\$	5,000	
		\$	5,000	





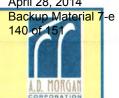
ltem	Description		Total	Remarks
iv. 6	Wood and Plastic			
	New PT 4 x 12 Stringers & Bridging	\$	279,392	
	Fiber Force 2 x 8 Deck w/SS Fasteners CS	\$	246,095	
	Railing - Wood posts-Midrail - Fiber Top	\$	44,100	
	Cleaning Stations	\$	5,700	
	Walkway Lighting Frames	\$	7,200	
	Stair to Beach	\$	1,860	
		\$	-	
		\$	-	
		\$	-	
		\$		
			584,347	
iv. 7	Thermal and Moisture Protection	\$		
iv. 7		\$	584,347	
iv. 7	Thermal and Moisture Protection See Report for Building related Costs	\$ on \$		
iv. 7		\$ on \$ \$	584,347	
iv. 7		\$ on \$	584,347	
		\$ on \$ \$	584,347	
iv. 7	See Report for Building related Costs	\$ on \$ \$	584,347	





				2/28
Item	Description	То	otal	Remarks
Div. 9	Finishes			
	See Report for Building related Costs	\$		
	A A MARK SHEET WAS A SHEET OF	\$	-	
Div. 10	Specialties			
	See Report for Building related Costs	\$	ilia generale e del manta na	Company of the American Company of the Company
		\$	• • •	
		\$	-	
Div. 11	Equipment			
100	See Report for Building related Costs	\$		
	A CHARLE POPULATION CONTRACTOR	\$	-16	
		\$	_	





Item	Description	То	tal	Remarks
iv. 12	Furnishings			
	See Report for Building related Costs	\$	-	
		\$	-	
		\$	-	
iv. 13	Special Construction			
iv. 13	Special Construction None	\$	-	
iv. 13		\$		
iv. 13				
		\$	-	
	None	\$	-	
	Conveying Systems	\$ \$	-	





				2/28/
Item	Description		Total	Remarks
iv. 15	Plumbing			
JIV. 15	3 inch water piping	1\$	18,250	
	1 inch water piping	\$	11,780	
- W- 10	Valves & Fixtures	\$	2,400	
		\$	-,100	
	the state of the s	\$	32,430	
			TANGET CO.	
v. 16/1	7 Electrical	.12.		
11-12	Panels/Breakers	\$	12,000	
and the same of th	2 inch Conduit & Wiring under Pier	\$	10,075	
	1-1/2 inch Conduit & Wiring under Pier	\$	11,439	24 St St 20072013 4 5 7
	Walkway Lighting	\$	8,000	
		\$		
		\$	41,514	
	Demolition	\$	71,846	
	Site	\$		
	Cost of Work	\$	668,091	
	Contingency @ 10%	\$	73,994	
		4		
	General Requirements	2	34,967	
	General Conditions/Supervision	\$	43,550	
	Total Estimate =	\$	892,449	
		T. 6 W. 121		

Cost Impact Estimate



Naples Pier

The City of Naples

The City of	Napies	Marie San	7
Site			
Issues	Immediate	Within two years	Within five years
No Issues			
Fixed Systems	SERVICE STATE		
Issues	Immediate	Within two years	Within five years
Superstructure (Deck-Railings-Stairs)	miliodato	Triami the years	The interpretation of the control of
	\$ 700	100000000000000000000000000000000000000	
Replace 32 Walkway Boards immediately	700	See Substructure Estimate	
Repair damaged Rail Posts and connectors		See Substructure Estimate	
Replace Rail Post plates/fasteners with Stainless Steel plates/fasteners		See Substructure Estimate	
Replace All Deck Boards using Fiber Force plastic composite material		See Substructure Estimate	
Replace all Railing withnew PT Lumber, SS fasteners and Fiber Board top plate		See Substructure Estimate	
Replace Stair structure to the beach level		See Substructure Estimate	
Substructure (Wood Framing System supporting the Deck)			
Replace complete wood substructure above the Concrete Pile Cap Beam surface **		\$ 892,449	
** see Detailed Estimate in this Report Section			
Restroom Facilities			
Remove & Replace Wood Shingle Roofing	\$ 5,967		
Trim Trees away from building contact	Maintenance		
Replace Rusted elec Meter Box Cover	\$ 400		
Restroom Deck Support	100		
	\$ 780		
Male Restroom Foundation Pier Repair Exterior Wall Patching at ground level	\$ 1,400		
Elec. Conduit and Wiring Repairs in crawlspace	Maintenance		
Shower Deck and Structure repairs	\$ 5,625		
Restroom slab demolition/replacement	\$ 26,880		
Restroom plumbing underslab rough piping replacement	\$ 7,650		
Erosion control - landscaping at shower perimeter	\$ 600		
Concession Facilities			
Remove & Replace Wood Shingle Roofing	\$ 10,582		
Replace Water Fountain	\$ 1,310		
Install Elec Panel Deadfront	\$ 300		
Install missing bench deck fasteners	Maintenance		
Seaward Shelter			
	\$ 4,140		
Remove & Replace Wood Shingle Roofing	4,140		
Operating Systems	12 (17-21-17)	7 7 7 7 7 7 7 7	The state of the s
	Immediate	Within two warm	Mithin five vege
Issues	Immediate	Within two years	Within five years
HVAC No Issues			
Plumbing			
Included in Substructure above			
Electrical Electrical			
Included in Substructure above			
Fire and Life Safety			
Included in Substructure above			
Cost Impact Totals	\$ 66,334	\$ 892,449	
Oost impact Totalo	00,334	032,449	

Agenda Item 6-b Meeting of 3/19/14

RESOLUTION 14-13429

A RESOLUTION AUTHORIZING THE CITY MANAGER TO SUBMIT FISCAL YEAR 2014-2015 COLLIER COUNTY TOURIST DEVELOPMENT COUNCIL CATEGORY "A" GRANT APPLICATIONS UNDER THE BEACH RENOURISHMENT AND PASS MAINTENANCE PROGRAM; AND PROVIDING AN EFFECTIVE DATE.

- **WHEREAS,** the Collier County Tourist Development Council (TDC) recently announced the availability of grant funding under its Category "A" program which supports beach renourishment and pass maintenance; and
- WHEREAS, the City has identified needs for that grant funding to support activities related to Beach Maintenance in the amount of \$200,000, and to Naples Pier Deck Replacement and Structural Renovation in the amount of \$692,000; and
- **WHEREAS,** City staff prepared two grant applications to capture funding for the activities in the amounts noted above; and
- **WHEREAS,** the funding is in 100% dollars and requires no local matching funds; the applications for such funding will have no adverse impact on present or future operational needs;

NOW, THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE CITY OF NAPLES, FLORIDA:

- That the City Manager is hereby authorized to submit Fiscal Year 2014-15 Collier County Tourist Development Council Category "A" Grant Applications, together with any related documentation, to the Collier County Tourist Development Council to support annual beach maintenance in the amount of \$200,000 and Naples Pier Deck Replacement and Structural Renovations in the amount of \$692,000.
- **Section 2.** This resolution shall take effect immediately upon adoption.

Resolution 14-13429

Page 2

PASSED IN OPEN AND REGULAR SESSION OF THE CITY COUNCIL OF THE CITY OF NAPLES, FLORIDA, THIS 19^{TH} DAY OF MARCH 2014.

Attest:	
Patricia L. Rambosk, City Clerk	John F. Sorey III, Mayor
Approved as to form and legality:	
Robert D. Pritt, City Attorney	
M:\REF\COUNCIL\RES\2014\14-13429	
Date filed with City Clerk:	

April 28, 2014 Backup Material 7-e

COLLIER COUNTY TOURIST DEVELOPMENT COUNCIL 145 of 151

CATEGORY "A" GRANT APPLICATION

2015 Beach Renourishment and Pass Maintenance

Naples Beach Maintenance

(Project Title)

1. Name and Address of Project Sponsor Organization:

> **City Of Naples** 735 Eighth Street South Naples, Florida 34102

2. Contact Person, Title and Phone Number:

Name:

David M. Lykins, CSD Director

Address:

280 Riverside Circle

City: Naples

State: FL

ZIP: 34102

Phone: 239/213-7110

FAX: 239/213-7130 Other: dlykins@naplesgov.com

3. Organization's Chief Elected Official and Title:

Hon. John F. Sorey III, Mayor

4. Details of Project- Description and Location:

Description: This is an annual TDC funded project essential for support of maintenance on local beaches. The City, in recent years, has taken over the upkeep and grooming of TDC eligible beaches from the County. Under this project, the City removes litter, accumulation of algae and rocks along public access beach portions of the Gulf within the City's jurisdictional limits. The Naples Pier receives over 1.0 million visitations annually resulting in a high level of maintenance needs. Funding is a benefit to both residents and tourist populations, and to the preservation of the beach, shoreline and overall appearance and investment in beachfront facilities. This year's request includes; 1) maintenance equipment operator and service worker salaries and benefits, 2) beach cart, and 3) equipment fuel and maintenance.

Location: Significant coordination of effort continues between the City and Collier County concerning beach maintenance. The project boundary location is from southernmost Statepermitted beach cleaning area within the City's jurisdictional boundary to Clam Pass in Collier County.

5. Estimated project start date: October 1, 2014

6. Estimated project duration:

12 Months

7. Total TDC Tax Funds Requested: \$160,922

8. If the full amount requested cannot be awarded, can the program/project be restructured to accommodate a smaller award?

Yes()

No (X)

Collier County Tourist Development Council Category "A" Grant Application - Page 2

	Naples	Beach	Maintenance	
(Project Title)				

PROJECT BUDGET

PROGRAM ELEMENT	<u>AMOUNT</u>
TDC Funds Requested City/Taxing District Share State of Florida Share Federal Share	\$ _160,922 \$ \$
TOTAL	\$ _160,922
PROJECT EXPENSES: (Engineering, Mobilization, Contractor, Monitoring	etc)
_1 Equipment Operator/2 Service Workers _Equipment Fuel and Maintenance _Additional Beach Cart - Gas w/ Manual Bed Li	ift \$_12,000
TOTAL	\$ _160,922
I have read the Tourist Development Category "A" renourishment and pass maintenance and agree tha guidelines and criteria.	Beach Funding Policy covering beach it my organization will comply with all
A. William Moss, City Manager	Date

ADDITIONAL INFORMATION

ELIGIBILITY: Beach Maintenance activities will take place on beach area that are least 80% classified as eligible under the TDC guidelines. The project boundary location is from southernmost State-permitted beach cleaning area within the City's jurisdictional boundary to Clam Pass in Collier County.

ORGANIZATIONAL CAPACITY: The City of Naples will be the primary recipient and lead agency for controlling and completing all aspects and activities proposed in this grant application. The City will remain the lead agency for the duration of funding and will be the sole point of contact for all matters related to this proposal. The City has the managerial and financial capability to ensure proper planning, management, and completion of the project described in this application.

BUDGET ASSURANCES: Dual Compensation: If a City project staff member or consultant is involved simultaneously in two or more projects, the staff will not be compensated for more than 100% of their time for any such dual involvement.

PROJECT LOCATION MAP:



COLLIER COUNTY TOURIST DEVELOPMENT COUNCIL CATEGORY "A" GRANT APPLICATION

Beach Renourishment and Pass Maintenance

Vegetation Repair/Exotic Removal County Wide

1.	Name and Address of Project Sponsor Organization:
	Coastal Zone Management

Collier County Government 2800 N. Horseshoe Drive

Naples, Florida 34104

2. Contact Person, Title and Phone Number:

Name: Gail Hambright, Accountant

Address: Collier County Government

2800 N. Horseshoe Drive

City Naples ST FL ZIP 34104

Phone: 252-2966 FAX: 252-2950

3. Organization's Chief Official and Title:

Tom Henning, Chairman

Board of County Commissioners

- 4. Details of Project- Description and Location: <u>Dune planting and exotic</u> removal greatly contribute to a healthy beach environment. Each year the county sets aside \$75,000 to repair dune vegetation and remove exotics on all <u>our county beaches</u>. Approval is recommended.
- 5. Estimated project start date: October 1, 2014
 6. Estimated project duration: 12 Months
- 7. Total TDC Tax Funds Requested: \$75,000.00
- 8. If the full amount requested cannot be awarded, can the program/project be restructured to accommodate a smaller award?

Yes (X) No	()
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Collier County Tourist Development Council Category "A" Grant Application Page 2

Vegetation Repair/Exotic Removal County Wide

PROJECT BUDGET

<u>PROGRAM ELEMENT</u>	<u>AMOUNT</u>
TDC Funds Requested City/Taxing District Share State of Florida Share	\$ <u>75,000.00</u> \$
Federal Share	\$
TOTAL	\$ 75,000.00
PROJECT EXPENSES:	
(Engineering, Mobilization, Contr	cactor, Monitoring etc)
Planting/Removal	\$_75,000.00
	\$
·	\$
	\$
TOTAL	\$ <u>75,000.00</u>
	tegory "A" Beach Funding Policy covering ance and agree that my organization will
A Hay Medip	4/4/14
Signature of Sponsor Organization's Chi	ef Official Date

COLLIER COUNTY TOURIST DEVELOPMENT COUNCIL CATEGORY "A" GRANT APPLICATION

Beach Renourishment and Pass Maintenance

Fund 185 Administration

1. Name and Address of Project Sponsor Organization:

Coastal Zone Management
Collier County Government
2800 N. Horseshoe Drive
Naples, Florida 34104

2. Contact Person, Title and Phone Number:

Name: Gail Hambright, Accountant

Address: Collier County Government

2800 N. Horseshoe Drive

City Naples ST FL ZIP 34104

Phone: 252-2966 FAX: 252-2950

3. Organization's Chief Official and Title:

Tom Henning, Chairman

Board of County Commissioners

- 4. Details of Project- Description and Location: This item funds County staff to manage the projects, maintain the beaches, administer the program and is broken down as follows: Staff includes the Manager; Clerical Support; a Field Supervisor/Project Manager; and two equipment operators to clean and maintain the County and Marco Beaches (\$525,000); Indirect Administrative Costs required for administrative functions like purchasing, information technology, motor pool and human resources (\$90,000); Current rent (\$10,000); Division Fiscal Support (\$60,000) and charges for the Tax Collector are also included (\$145,000). Approval is recommended.
- 5. Estimated project start date: October 1, 2014
- 6. Estimated project duration: 12 Months
- 7. Total TDC Tax Funds Requested: \$825,000
- 8. If the full amount requested cannot be awarded, can the program/project Collier County Tourist Development Council Category "A" Grant Application Page 2

be restructured to accommodate a smaller award?

Yes (X)

No ()

Fund 185 Administration

PROJECT BUDGET

PROGRAM ELEMENT	AMOUNT
TDC Funds Requested	\$ 825,000
City/Taxing District Share	\$
State of Florida Share	\$
Federal Share	\$
TOTAL	\$ <u>825,000</u>
PROJECT EXPENSES: (Engineering, Mobilization, Contract	tor, Monitoring etc)
Funding 185 Administration	<u>\$_520,000</u>
Indirect Administration Cost	<u> </u>
Department Rent	\$ 10,000
Division Fiscal Support	\$ 60,000
Tax Collector Fee	\$ 145,000
TOTAL	\$ <u>825,000</u>

I have read the Tourist Development Category "A" Beach Funding Policy covering beach renourishment and pass maintenance and agree that my organization will comply with all guidelines and criteria.

Signature of Sponsor Organization's Chief Official

Date