



Marine & Environmental Resources Task Force (MERTF)

**Town Hall Council Chambers
6231 Estero Boulevard
Fort Myers Beach, FL 33931**

Agenda

Wednesday, September 9, 2026

9:00 AM

ORDER OF BUSINESS

I. CALL TO ORDER

II. PLEDGE OF ALLEGIANCE

III. ROLL CALL

A. Consideration of Virtual Participation Request — Sharon Hegstrom

IV. PUBLIC COMMENT

V. APPROVAL OF FINAL AGENDA

VI. APPROVAL OF MINUTES

A. MERTF - June 10, 2026

VII. TOWN STAFF LIAISON REPORT

A. Environmental Staff Report

VIII. OLD BUSINESS

IX. NEW BUSINESS

A. Shorebird Nesting Season

B. FMB Alarm System

C. Sea Turtle Conservation

D. Annual Training for Advisory Committee Members — October 6, 2026

X. COMMITTEE MEMBERS ITEMS

XI. ITEMS FOR NEXT MONTH'S AGENDA

XII. NEXT MEETING DATE - OCTOBER 14, 2026

XIII. ADJOURNMENT

NOTE: THIS MEETING IS STREAMED LIVE ON [YOUTUBE](#).



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Marine & Environmental Resources Task Force (MERTF)

**Town Hall Council Chambers
6231 Estero Boulevard
Fort Myers Beach, FL 33931
Wednesday, June 10, 2026**

Minutes

10:00 AM

ORDER OF BUSINESS

I. CALL TO ORDER

The meeting was called to order by Chair Nusbaum.

II. PLEDGE OF ALLEGIANCE

III. ROLL CALL

MERTF Members Present: Bill Althoff, Sharon Hegstrom, David Nusbaum, Edward Rood, Jennifer Rusk, and Todd Zaccarelli (*virtually).

Staff Liaison: Environmental Projects Manager Chustz

Council Liaison: John King

* Chair Nusbaum moved to allow MERTF Member Zaccarelli to attend the meeting via Zoom, seconded by MERTF Member Althoff.

The motion carried unanimously.

IV. PUBLIC COMMENT

Terry Cain stated that she was a lifelong resident of barrier islands. She expressed her concerns about the public's lack of awareness of the town's ordinance against live shelling, which includes sand dollars and sea stars. She is also worried about discussions on raking the rack. She urged the town to come up with a solution to this lack of knowledge. She provided numerous suggestions, including the use of public relations staff and the creation of a page on the town's website. She added that raking the rack takes a great amount of sand from the beach and noted the town's efforts in replacement. The rack also provides nourishment for the bird population. The island of Fort Myers Beach is one of the few beach lines that sees migration twice per year. Ms. Cain asserts that the town can benefit economically from the wildlife, including birding-related tourism.

Birdwatching is the fifth reason why individuals come to visit Fort Myers Beach. Ms. Cain said that raking the rack would cause the birders to travel elsewhere. She acknowledged the concerns about smell but noted that this nourishment helps wildlife and tourism. She hopes that the town comes up with a way to provide educational outreach.

V. APPROVAL OF FINAL AGENDA

MERTF Member Hegstrom moved to approve the final agenda, seconded by MERTF Member Rood.

The motion carried unanimously.

VI. APPROVAL OF MINUTES**A. MERTF - Draft Minutes - May 13, 2026**

MERTF Member Althoff moved to approve the minutes of the MERTF and AAC Joint Meeting on May 13, 2026, seconded by MERTF Member Hegstrom.

The motion carried unanimously.

VII. STAFF LIAISON REPORT

Environmental Projects Manager, Chadd Chustz, reported on the current beach sand project. There is a two to three foot berm off the existing grade, with an absolute elevation of 6 feet from the seawater. This will provide protection from the storm surge. Beachfront property owners have been asked to partner with the town to plant and stabilize the berm. The Dune Management Plan has around 7–8 acres planned. The town is willing to work with owners and come up with creative solutions and accommodate any needs. He believes that all 60,000 tons of materials have been moved to the town and that truck traffic should be minimal.

He noted that the main issue would be placing and grading the berm. He presented that it is currently shorebird and turtle nesting season. He confirmed with MERTF Member Rusk that there are around 47 nests, as of the day before this meeting. There were approximately 87-88 false crawls. He stated that the staff is currently monitoring for lights. Letters have been sent. He noted that individuals who have received this communication should take efforts to come into compliance. He said that he is trying to send these messages via e-mail, to expedite the process and decrease paperwork. On the north side of the island, there was a smaller tractor that went onto the beach and dragged the vegetation off of the area. He encouraged anyone with information to reach out to him. He hopes to approach the situation through an educational perspective. MERTF Member Rusk asked about the specific type of vehicle. Environmental Projects Manager Chustz responded that it was too small to be an actual tractor and did not have the buggy wheels. He does not know what was used to drag the vegetation. He believed it may be a vehicle with four-wheel drive. He reminded everyone that mechanical raking is not allowed within ten feet of the vegetation during nesting season, per the FDEP-approved Dune Management Plan. He believed that this incident occurred very recently. Sea Turtle Conservancy was very impressed with the community participation and conservancy efforts.

Representatives of the organization have noted that it was very difficult to find properties that were not in compliance. He commended the public for their work. MERTF Chair Nusbaum asked for additional insight on a negative report on the renourishment project. The newspaper had asserted that the work done had endangered the nesting areas. Environmental Projects Manager Chadd Chustz

responded that there were many nesting birds and that the town is sensitive to wildlife. They have worked with FWC for years and have earned the agency's trust. The town has gone above and beyond what is required for permitting. He noted the cost of the berm project. Staff has been doing everything possible to minimize any negative impacts. He disagrees with the statement provided in the report, believing it to be inaccurate. He asserted that staff has been very cognizant of the snow plover that has been nesting around 300 feet from the project area. They waited until the eggs had hatched. There was careful and regular monitoring. The birds have since made their way down south to their feeding grounds. Once this area was cleared, the rest of the work was completed. He explained that some of the eggs had been lost to fish crows.

VIII. OLD BUSINESS

IX. NEW BUSINESS

A. Recap Ferry & Water Taxi

MERTF Chair Nusbaum noted the amount of positive feedback received from the committee's previous joint meeting with the AAC. He informed all members that they had received a copy of the meeting summary and recommendations.

MERTF Member Althoff asked if the utilization of ferry services accounted for the savings on air pollution. He noted the 1.5 mile back-up of traffic going into and out of the downtown area has been emitting nitrogen, carbon monoxide, and carbon dioxide in the amount of about four to ten pounds per car per hour. MERTF Chair Nusbaum reminded members that the Town Manager has charged both committees with identifying the highest prioritized guardrails. There should be a well-coordinated effort to control the speed of any water taxi or ferry. He noted the detriment to the shoreline, wildlife, and seagrass. He asked if there were any other guidelines that the committee wished to consider at this time. MERTF Member Althoff suggested that the town establish partnerships for parking. He recommended that the members observe the operations at Naples Harbor. He did note that those operations are not year-round, and he believes that there are not enough people for this island to do this all year. He further commented that they should come up with environmental reasons. He noted the time lost for visitors by waiting in traffic. MERTF Member Hegstrom voiced her positive remarks about AAC Chair King's summary and recommendations. She expressed her agreement with MERTF Member Althoff's statements on air pollution from waiting in traffic. She asked if emergencies or special events had been considered.

MERTF Member Rusk noted that she received an e-mail addressed to her, Town Clerk Baker, and Council Liaisons McLean and King. The sender had requested that the message be shared with MERTF and the AAC. She requested that the members review the e-mail. She highlighted the information on key permits. MERTF Member Rood thought that AAC Chair

King did an excellent job on the documents. He also agreed with MERTF Member Althoff's points about air quality.

MERTF Chair noted that he agreed with most of the points made. He referred members to the issues of speed, parking, scheduling, emergency services, and licenses, permits and necessary operations vehicles need to obtain prior to service. He stated that there barriers may occur if these requirements become too burdensome. He believed that the needed license should only include what is mandated for any other type of business. MERTF Member Hegstrom inquired if CPR and first aid certifications are included. MERTF Chair Nusbaum believed that these are covered by the Coast Guard licenses. MERTF Member Althoff asked if the town will be issuing a RFI following these recommendations. MERTF Chair Nusbaum responded that the committee serves as an advisory body for the town. Member Rusk asked if the town will play a role in enforcement for speed and other aspects. MERTF Chair Nusbaum replied that this would be under the town's discretion.

MERTF Member Rusk moved to present guardrails to the Town Council on the following topics: speed, parking, scheduling (seasonal or annual), use of emergency services, and all licenses and business permits obtained, seconded by MERTF Chair Nusbaum.

The motion carried unanimously.

B. Beach Cleaning Policy

MERTF Chair Nusbaum provided the background and rationale for this item. He recounted past discussions on flexibility for staff when cleaning up algal accumulation. Environmental Projects Manager Chadd Chustz believes that he does have the leeway needed to complete these projects. He acknowledged the delicate balance between the needs of humans and nature. Staff can disperse algae as needed. If the accumulation has not cleared within a few days, collections can be conducted. He reminded everyone of the importance of monitoring, due to the dynamic nature. He believes that the quiet hurricane season and winter storms have caused this abnormal amount of accumulation. He emphasized that the goal is not for removal, but for thinning out and leaving the rack for wildlife nourishment.

There was a question about the benefits of algae. The Environmental Projects Manager noted that it can be used as biofuel or composted, but concerns about smell may deter such uses. He reported that the highest costs are related to dumping and removing. He mentioned that there may be some heavy metal composition in some algae species. The accumulation also plays a role in holding sand. MERTF Chair Nusbaum brought up the feedback provided in public comment. The majority of the beach area is handled by two to three professional beach grooming businesses. They are cognizant about protecting the rack line and will only provide removal services with town approval. MERTF Member Rusk expressed her appreciation to Terry Cain for educating the committee and recognized her knowledge and experience. She referred to the ordinance prohibiting raking of the rack line. MERTF Chair Nusbaum noted that there were many guardrails provided in that language.

C. Fireworks, Drone, and Laser Show Events

MERTF Chair Nusbaum provided the background for this item. He recounted AAC Member Lurie's statements and proposal from the joint meeting.

MERTF Member Rood commented about the technological development and viable alternatives that are now available to replace firework displays. He pondered about the elimination or limitation of these pyrotechnic shows. He believed that the town management and the residents should encourage such progress. He predicted that this process would occur naturally on its own. MERTF Member Rusk reported on the light restrictions during turtle nesting and hatching seasons. Drone shows may deter or interrupt egg laying. Hatchlings may also become disoriented by these light displays. She acknowledged that the celebration would only be for one night but wished to consider the potential impacts on wildlife. MERTF Member Althoff echoed MERTF Member Rood's comments on the technological movement. He expressed his own preference for the fireworks shows. He also stated that the displays usually last around 20-25 minutes. MERTF Member Hegstrom noted the restrictions on fireworks for beachfront properties. She expressed her support for light displays. She believed that any shows should be done in Fort Myers, a town that is not located on a barrier island. MERTF Chair Nusbaum presented that there are heavy metals and other chemicals that enter the water. These can negatively impact the wildlife and water quality. He provided that the sonic booms may impact dolphins. He acknowledged the tradition associated with fireworks displays. He pointed to the changes and pivoting within the industry. Examples include silent displays and compositions with less harmful chemicals. He noted that there may be higher costs associated with these new offerings. The more demand that exists, the quicker these companies will push these products out. He proposed that the committee recommend to the town to explore more environmentally friendly options. Council Liaison King reported that he discussed this issue with Town Manager McKannay. The permits have already moved forward for this year's celebrations. A few quotes have been provided for drone shows. The costs were relatively more expensive. The town is willing to work with individuals and their wants for future events. He referred to displays in Hawaii around humpback whale season. MERTF Member Rusk inquired about the permitting and process for drone light shows. Environmental Projects Manager Chadd Chustz provided that he had not currently been tasked to research this issue. MERTF Member Rood stated that necessity is the mother of invention. He is interested in working with pyrotechnic companies that are developing and using more environmentally-friendly materials. He hopes that, in the future, options can be explored for displays that contain drone shows. He is concerned about currently withholding firework shows. MERTF Member Rusk expressed her agreement and voiced her preference for drone shows over pyrotechnics.

She offered that the celebrations be held in the Back Bay to avoid any interference with wildlife. MERTF Member Althoff echoed MERTF Member Rood's remarks. MERTF Member Hegstrom and MERTF Chair Nusbaum

noted their agreement.

MERTF Chair Nusbaum moved that the committee recommend Town Council to begin moving forward and finding pyrotechnics, with the goal of getting to a more environmentally secure and friendly display for the 4th of July, seconded by MERTF Member Althoff.

The motion carried 4-1, with MERTF Member Rusk dissenting.

- D. Hurricane Preparedness - Dumpsters, Trash cans & Port-O-Potties MERTF Member Rusk provided that she had distributed photographs of another dumpster that is outside compliance. She has also reached out to Environmental Projects Manager Chadd Chustz and Town Manager Will McKannay. The code enforcement team went out and resolved the issue quickly. She commented that this is a significant issue, noting the amount of garbage that goes into the streets and the town's waters. She also noted the higher concentrations of flies and mosquitoes. Open construction containers may contain drains at the bottom, but the debris inside can trap water. This creates a breeding ground for insects. She remarked on the health concerns for the town. She offered that construction dumpster covers be used to prevent animals, like cats, raccoons, rats, and birds, from spreading debris and trash onto nearby properties. She requested that the committee discuss presenting this proposed solution to the Town Council. She had contacted other local governments. She reported that many properties do not allow overnight dumpsters. These containers must be removed and emptied every day. She reported that other towns have nuisance laws that cover garbage. Violators are punished with a heavy fine. She asked dumpster companies if they provide coverings. Some are able to do so for a minimal fee. A tarp would be placed on top of the container, and clips would be added along the sides to hold it down. This prevents animals and water from coming into the dumpster. The wind would also not be able to spread the garbage. MERTF Chair Nusbaum asked if there was an existing ordinance. MERTF Member Rusk provided that she did not receive any information on any permitting process.

There was a follow-up question on requirements for a clean construction site. Environmental Projects Manager Chadd Chustz reported that there is littering enforcement. He noted that open containers allow construction workers to throw in larger-sized items. He asserted that the debris is mainly attracting shorebirds, rather than crows, rats, and insects. He believed that the main issue is the disposal of food products, which may result from workers' meals. A separate, smaller container with a wildlife-proof cover may be used to specifically collect these types of garbage. This would allow for easier and more frequent disposal. He does not see daily removal and emptying of the dumpsters as a viable option for these contractors. Chair Nusbaum expressed his agreement and echoed the staff member's remarks. He also proposed that the contractors utilize and seal plastic bags of food waste, which can then be thrown into the large container. Environmental Projects Manager Chadd Chustz added that the head contractor may not monitor the site on a daily basis. He emphasized the importance of dumpster

maintenance. MERTF Member Rusk provided that waste management does not pick up garbage cans on sites without dwellings. This would be the responsibility of the contractor. She stated that some animals, such as birds and raccoons, can still open and spread garbage placed into plastic bags. She believes that coverings are an easy and viable solution. She urged that this committee consider and adopt a motion to recommend to the Town Council to discuss this issue. Environmental Projects Manager Chustz said that the Town Manager had stated, in a public setting, that the town has a littering ordinance that is enforced with fines. MERTF Member Althoff expressed his doubts about implementation. MERTF Member Rusk stated that there must, at the very minimum, be an attempt. She cited the dog bags as an example and pointed to the heavy fines that can be imposed. She emphasized the health and environmental concerns. MERTF Member Rood noted that this task would not be performed by the general contractor. It would most likely be assigned to another individual. He noted the companies' reluctance in performance when additional profit is not provided. He added that there is a requirement for a construction fence for any site. He asserted that this fence should be able to contain most of the debris that has escaped the dumpsters. He also suggested that there be a specific clause that prohibits the disposal of food waste with these containers. MERTF Member Rusk expressed her disagreement. She stated that her photographs show that trash can be blown over the fence. She noted her preference for having a tarp covering. She asserted that this issue should be discussed by the Town Council. MERTF Chair Nusbaum would like this committee to hear an explanation, from the appropriate staff member, of the existing ordinances and areas that the town can and cannot enforce. He added that this information should be presented before voting on recommendations to the Town Council. MERTF Member Rusk believed that the body had already received the town's response. She stressed the urgency of this issue.

MERTF Member Rusk moved that MERTF recommend discussion of "Hurricane Preparedness - Dumpsters, Trash Cans, & Port-O-Potties" to the Town Council, seconded by MERTF Member Hegstrom.

The motion lost 2-3, with MERTF Member Althoff, MERTF Member Rood, and MERTF Chair Nusbaum dissenting.

MERTF Chair Nusbaum moved that MERTF inform the Council that there was a discussion of litter coming out of open-air dumpsters and ask the town to be more vigilant in identifying and enforcing the regulations, seconded by MERTF Member Rusk.

The motion carried unanimously.

Council Liaison King informed the committee that the Town Manager had responded via e-mail. He read the e-mail, which stated that the town has the legal authority to control contractor and resident behaviors related to debris, nuisance conditions, and construction site management. The town's framework includes nuisance abatement authority, property maintenance codes, construction site regulations, and code enforcement powers, all of which provide the tools necessary to ensure properties and construction sites are maintained in a safe and compliant condition. The town's goal is always

voluntary compliance first. The code enforcement team takes both a proactive and reactive approach, working with residents and contractors to educate and guide them toward compliance before escalation to formal notices of violations and fines. This notice is only issued when necessary after a reasonable opportunity for voluntary correction has been provided. When this is not achieved, the town does have meaningful escalation tools available, including stop work orders, fines, special magistrate proceedings, and nuisance abatement actions. Residents who observe debris, mismanagement, construction site hazards, or nuisance conditions are encouraged to contact the town's code enforcement division directly so that staff can assess the situation and work towards a resolution, starting with education and outreach whenever possible. The Town Manager concluded the communication by providing that the town is committed to maintaining the health, safety, and quality of life for all Fort Myers Beach residents and neighbors. MERTF Member Rood stated that the main issues revolve around notification and enforcement. MERTF Member Rusk would like the town to explore more preventative measures.

X. COMMITTEE MEMBERS ITEMS

No items.

XI. ITEMS FOR NEXT MONTH'S AGENDA

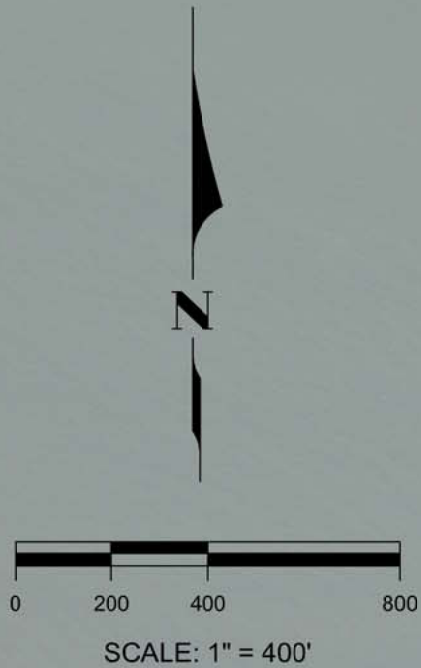
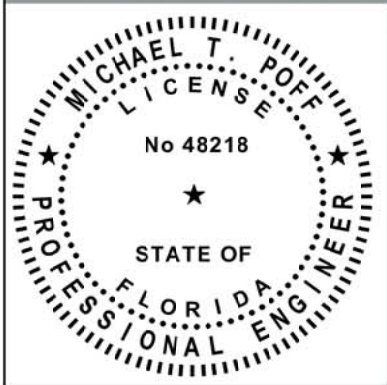
MERTF Chair Nusbaum announced that there are no meetings scheduled in July. The next meeting will be in August. He asked for requests for items to be discussed. MERTF Member Rusk asked that the dumpster issue be revisited at the next regular meeting. She also agreed to present the information to the Town Council, as the MERTF Chair will be unable to attend. She requested that sea turtle lighting from beach buggy lights be added to the agenda. She stated that those with permits are allowed to drive these vehicles on the beach. She said that there is an easy solution with red light filtering. Council Liaison King noted that the LCSO is permitted to have these vehicles. Environmental Projects Manager Chadd Chustz added that some beach rangers have been monitoring fishing activities and believed that this issue is currently being addressed. MERTF Member Rusk withdrew her request and thanked him for that information. MERTF Chair Nusbaum stated that the award candidates would be considered at the next regular meeting.

XII. NEXT MEETING DATE - AUGUST 12, 2026

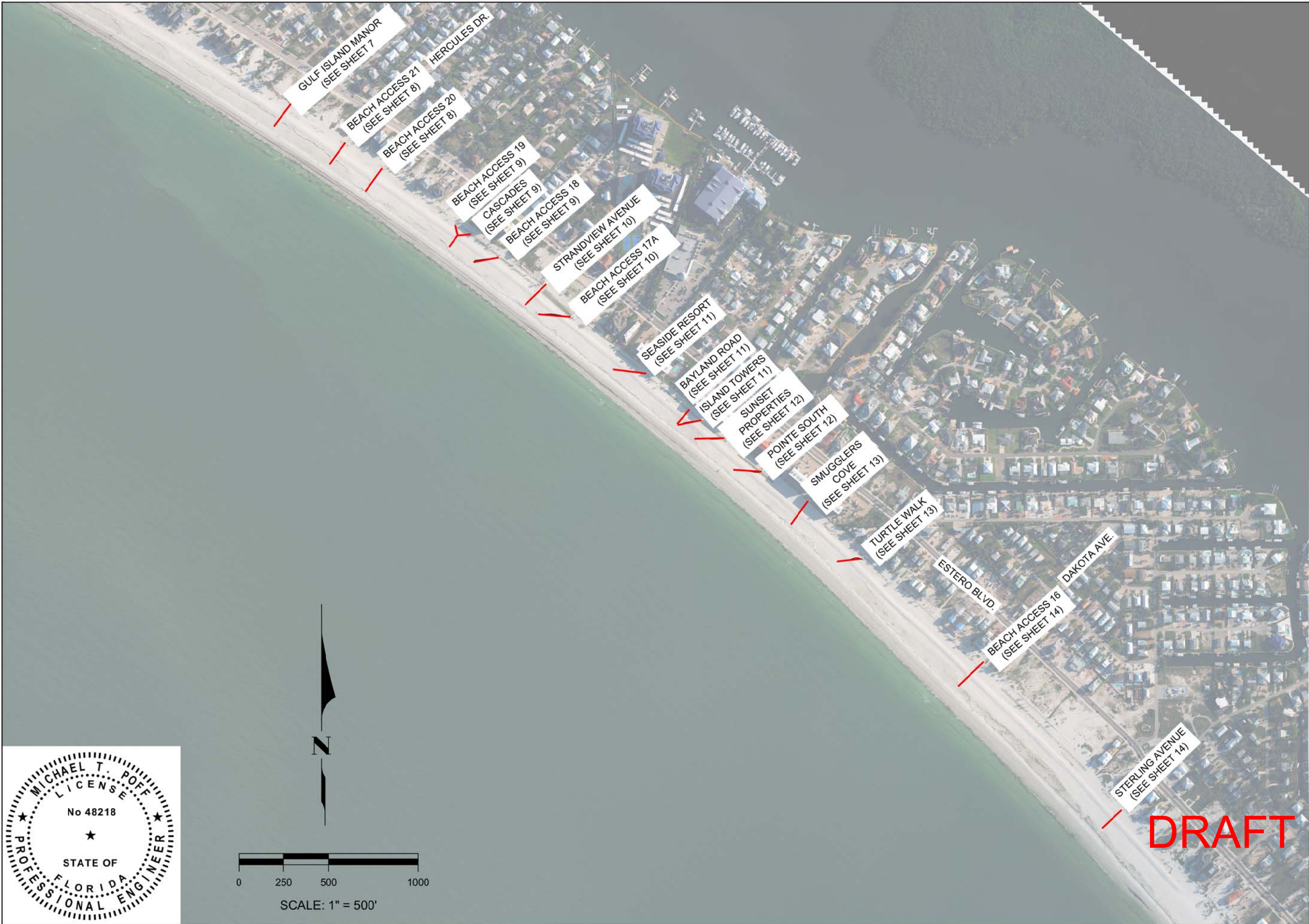
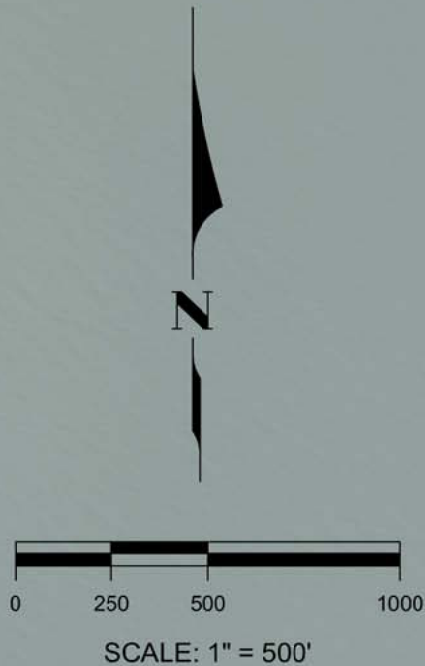
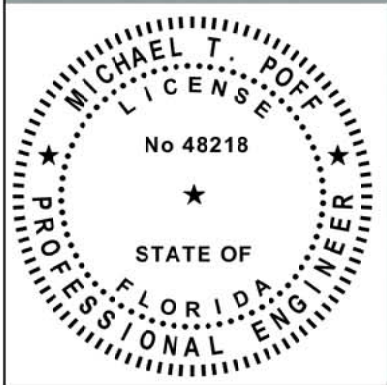
MERTF Chair Nusbaum announced that the next meeting will be on August 12, 2026.

XIII. ADJOURNMENT

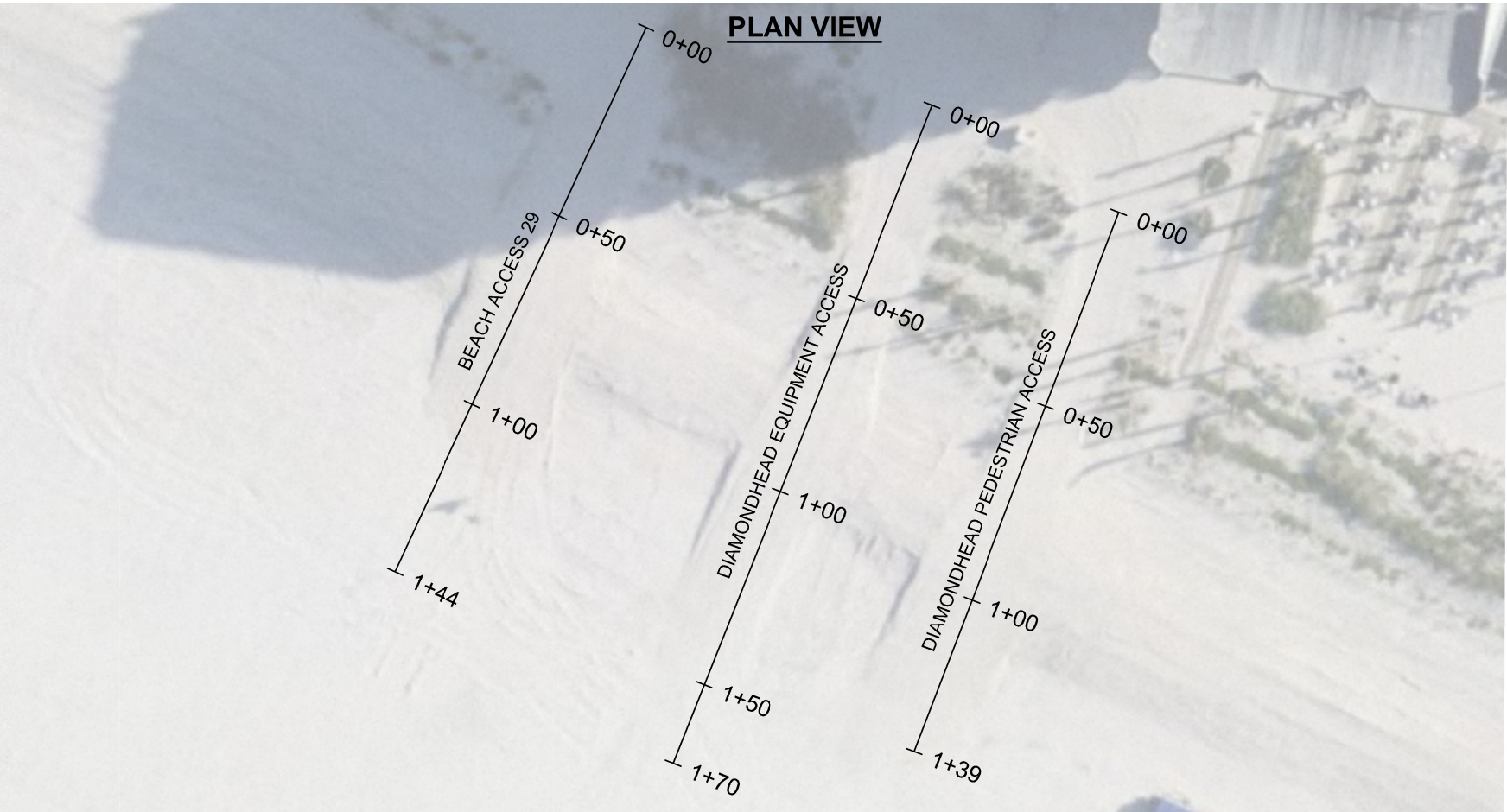
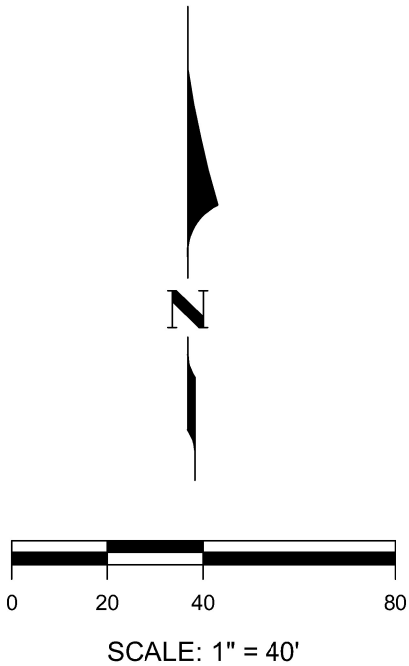
MERTF Member Althoff moved to adjourn, seconded by MERTF Member Rood. The meeting was adjourned at 11:41 a.m.



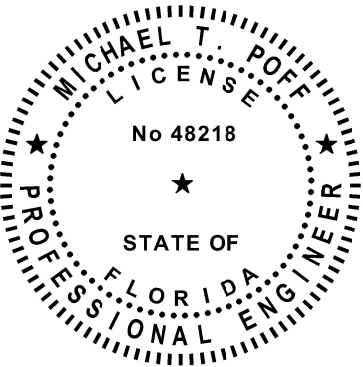
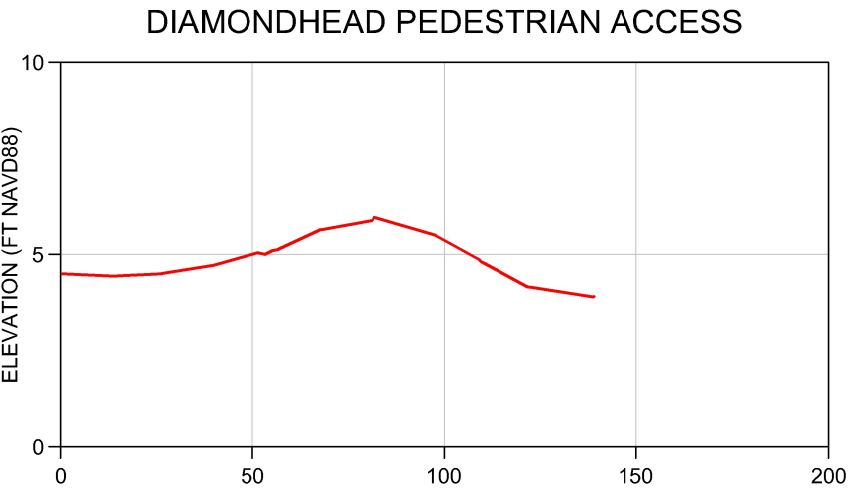
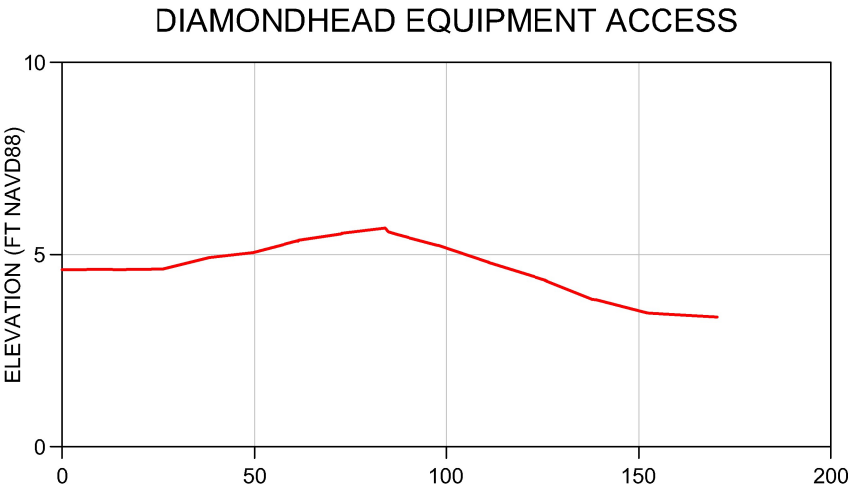
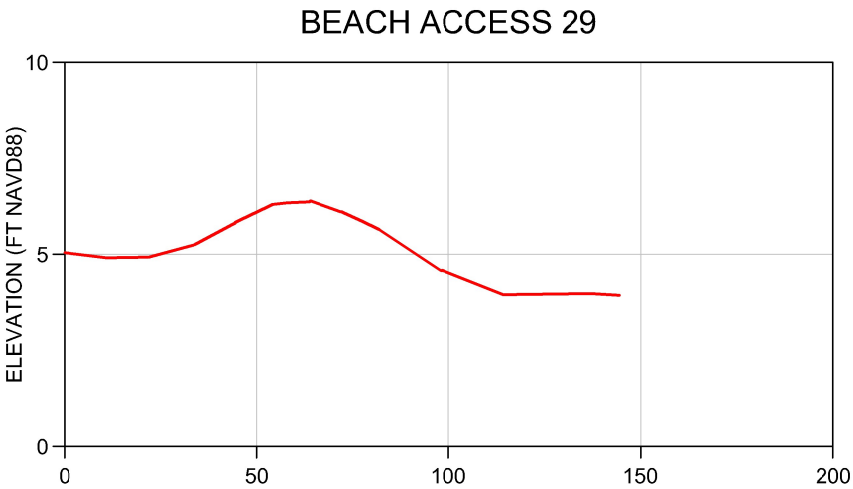
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PROFILE VIEWS

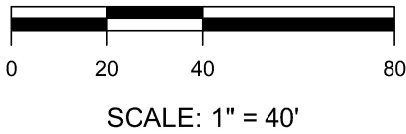
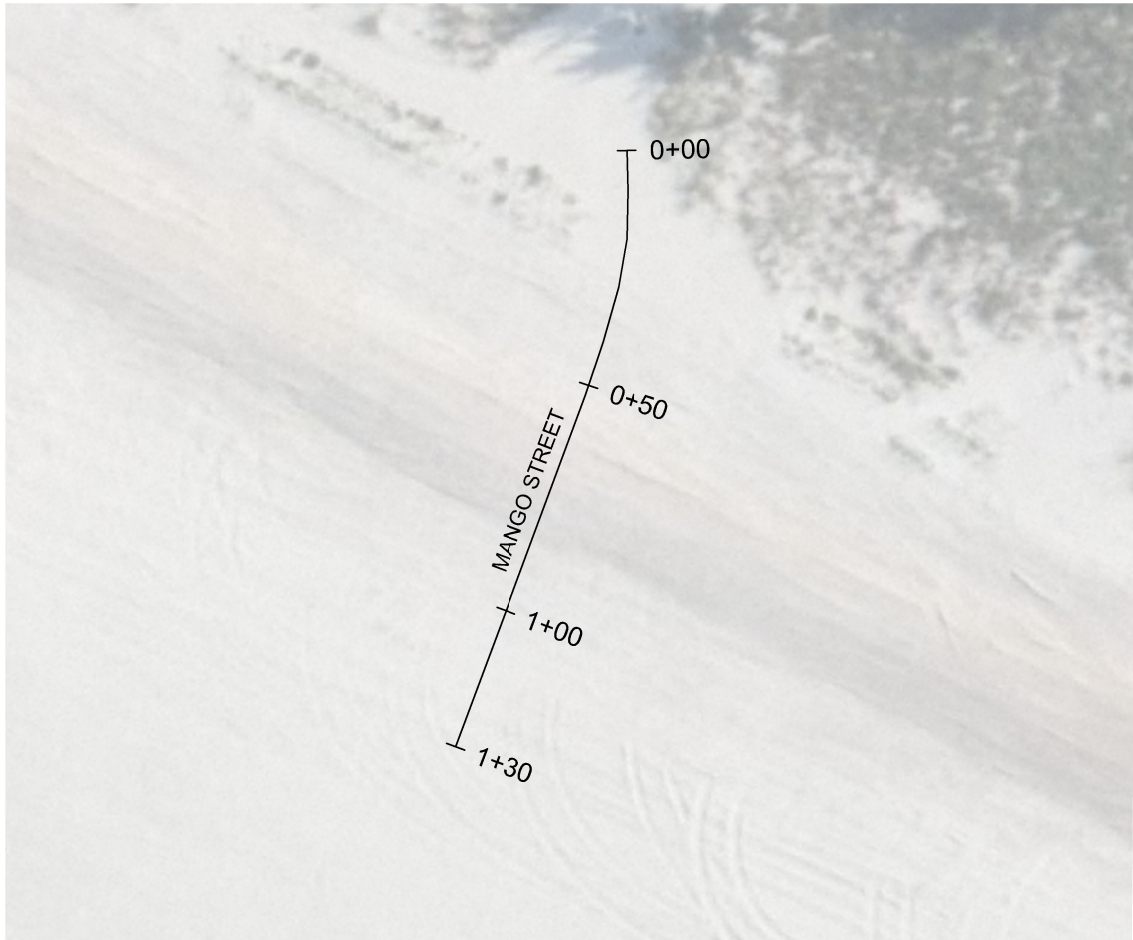


LEGEND
— 06/29/2026 POST CONSTRUCTION SURVEY

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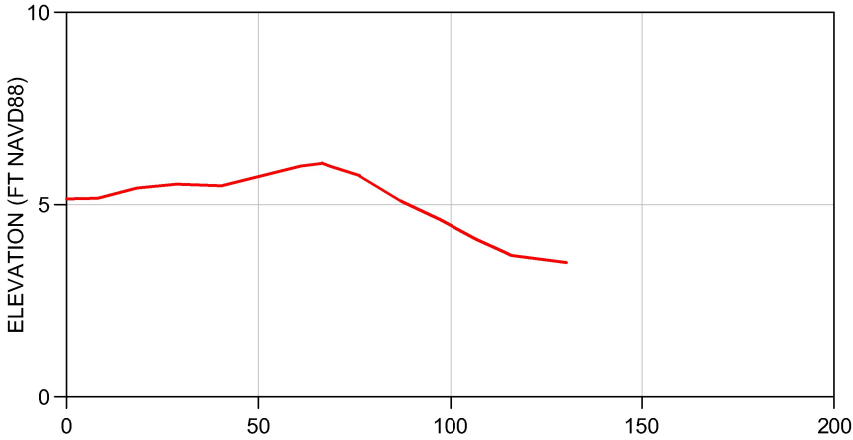


PLAN VIEWS

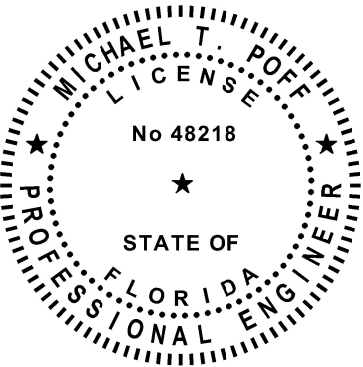
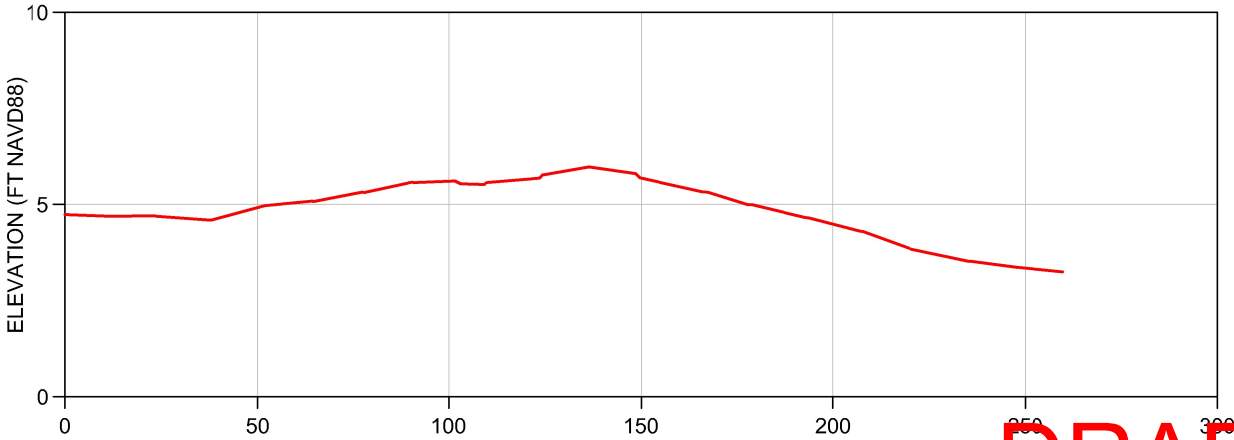


PROFILE VIEWS

MANGO STREET



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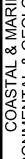


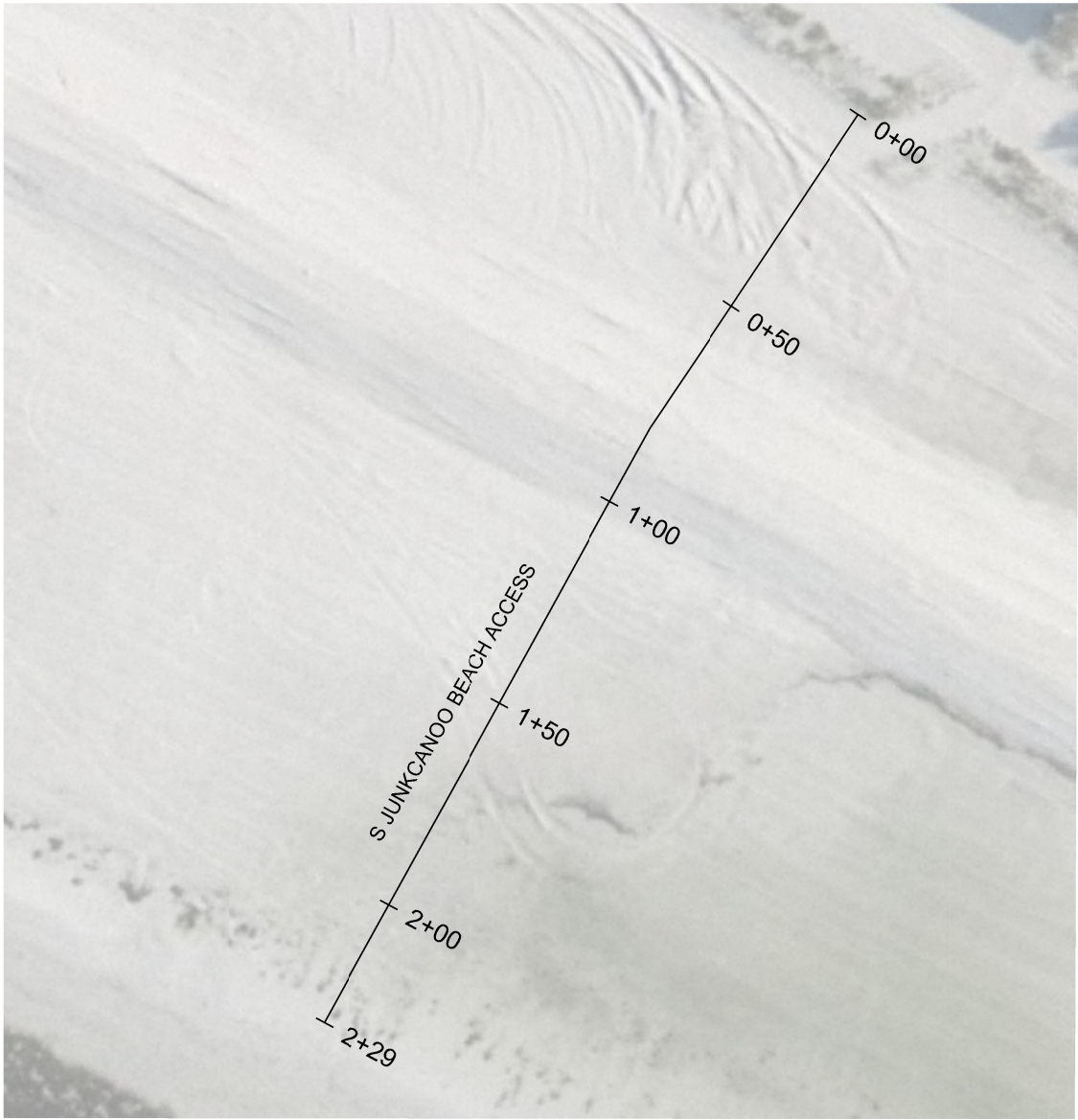
LEGEND

— 06/29/2026 POST CONSTRUCTION SURVEY

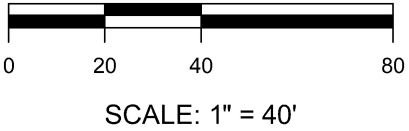
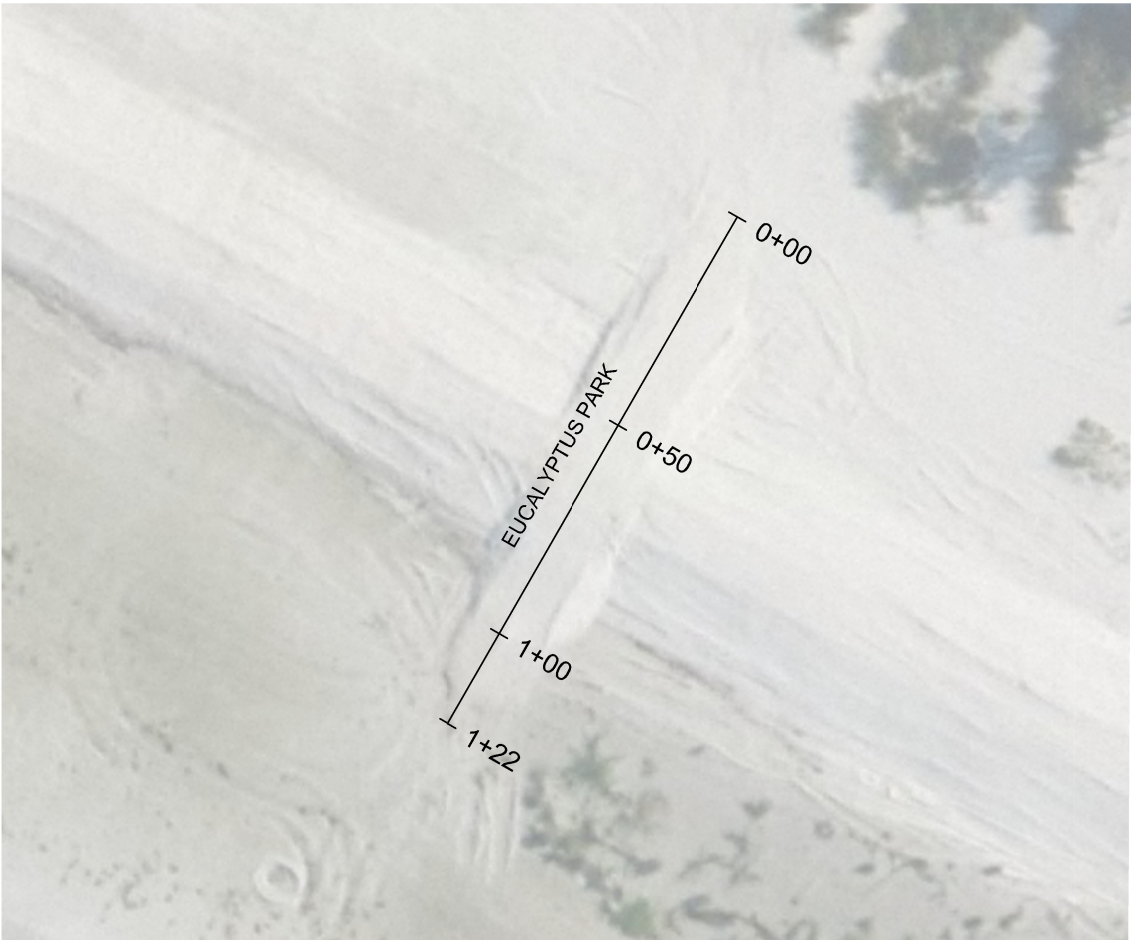
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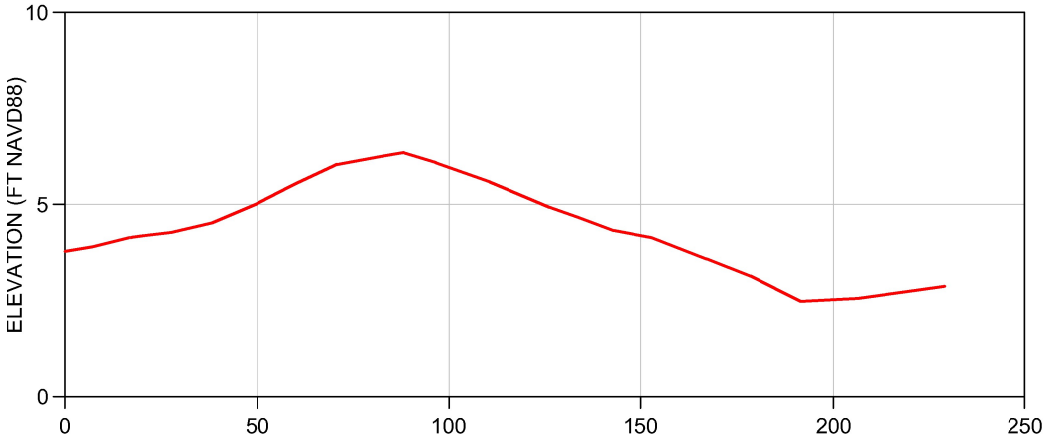
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	ENVIRONMENTAL & MARINE ENGINEERING COASTAL & GEOLOGICAL SERVICES SURVEY AND MAPPING ENGINEERING: CA 2464 SURVEYING: LB 2464 PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfl.com		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/09/2026		SCALE: AS NOTED		
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PLAN VIEWS

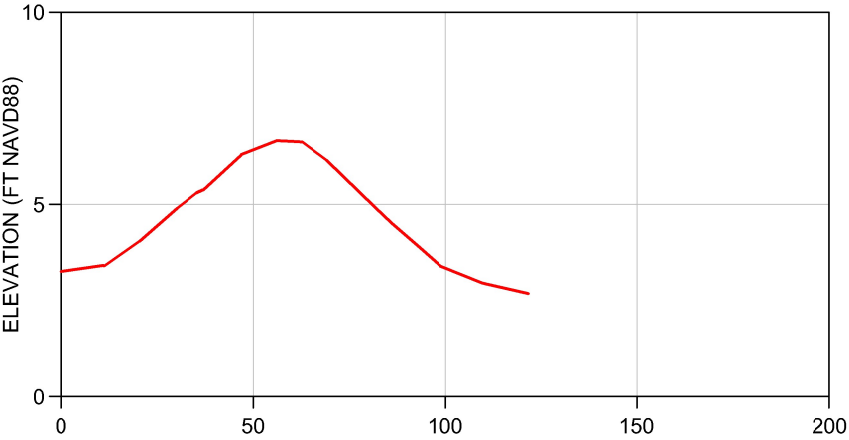


S JUNKCANOO BEACH ACCESS



PROFILE VIEWS

EUCALYPTUS PARK



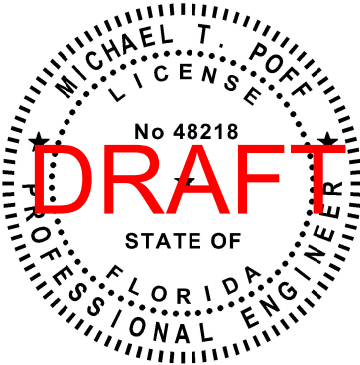
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— 06/29/2026 POST CONSTRUCTION SURVEY

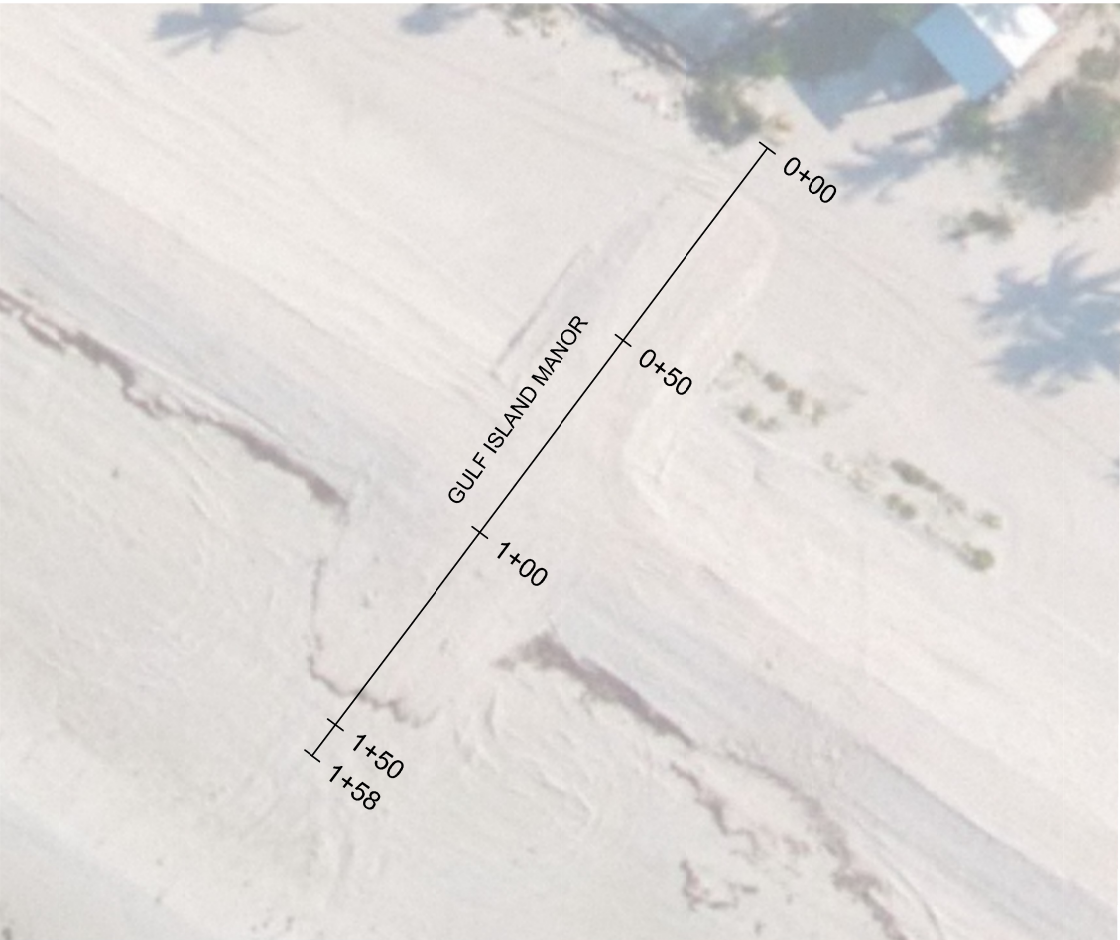
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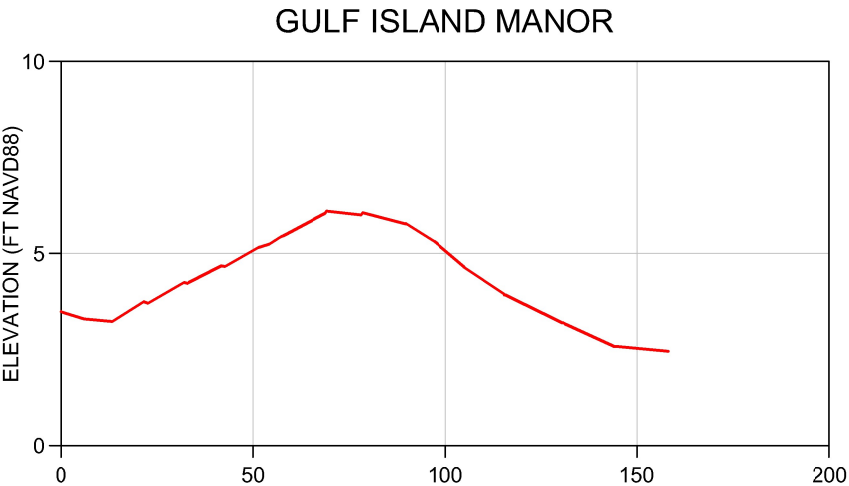
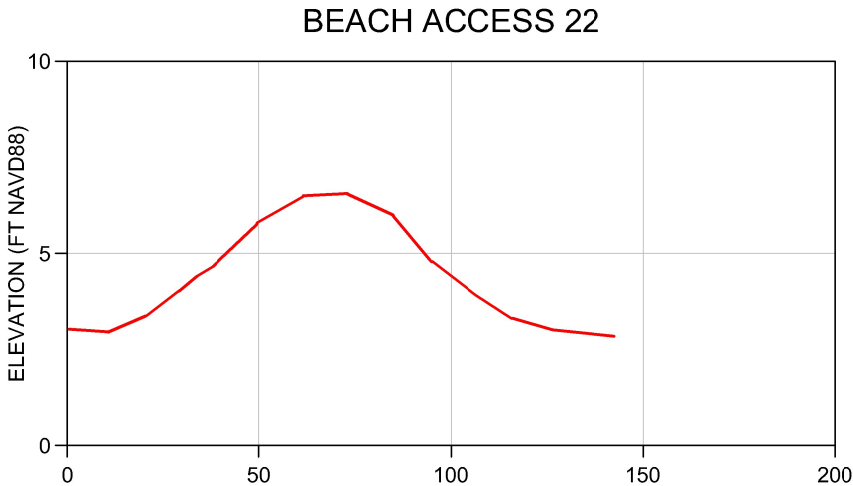
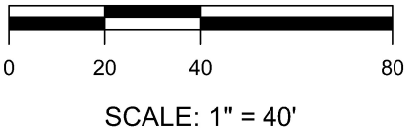
V: 1"=5'



DATE: 07/09/2026		SCALE: AS NOTED		CLIENT: TOWN OF FORT MYERS BEACH	
DRAWN: MPF	F.B.	TITLE: PLAN AND PROFILE VIEWS		S JUNKCANOO BEACH ACCESS AND	
CHECKED: MTP	PG.	EUCALYPTUS PARK		SHEET: 6	
SEC. TWP. RNG.	ACAD NO. 26303-SAND RAMP EXHIBIT.dwg	REF. NO. 26.303		FILE NO.: 26303-SRE-E6	
NO.		DATE		BY	
REVISION DESCRIPTION					



PLAN VIEWS



PROFILE VIEWS

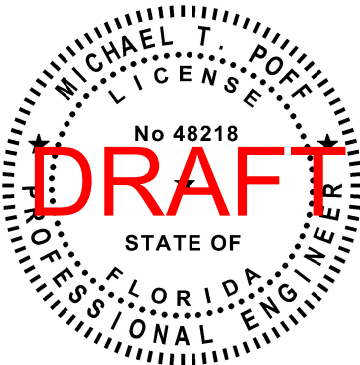
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06/29/2026 POST CONSTRUCTION SURVEY

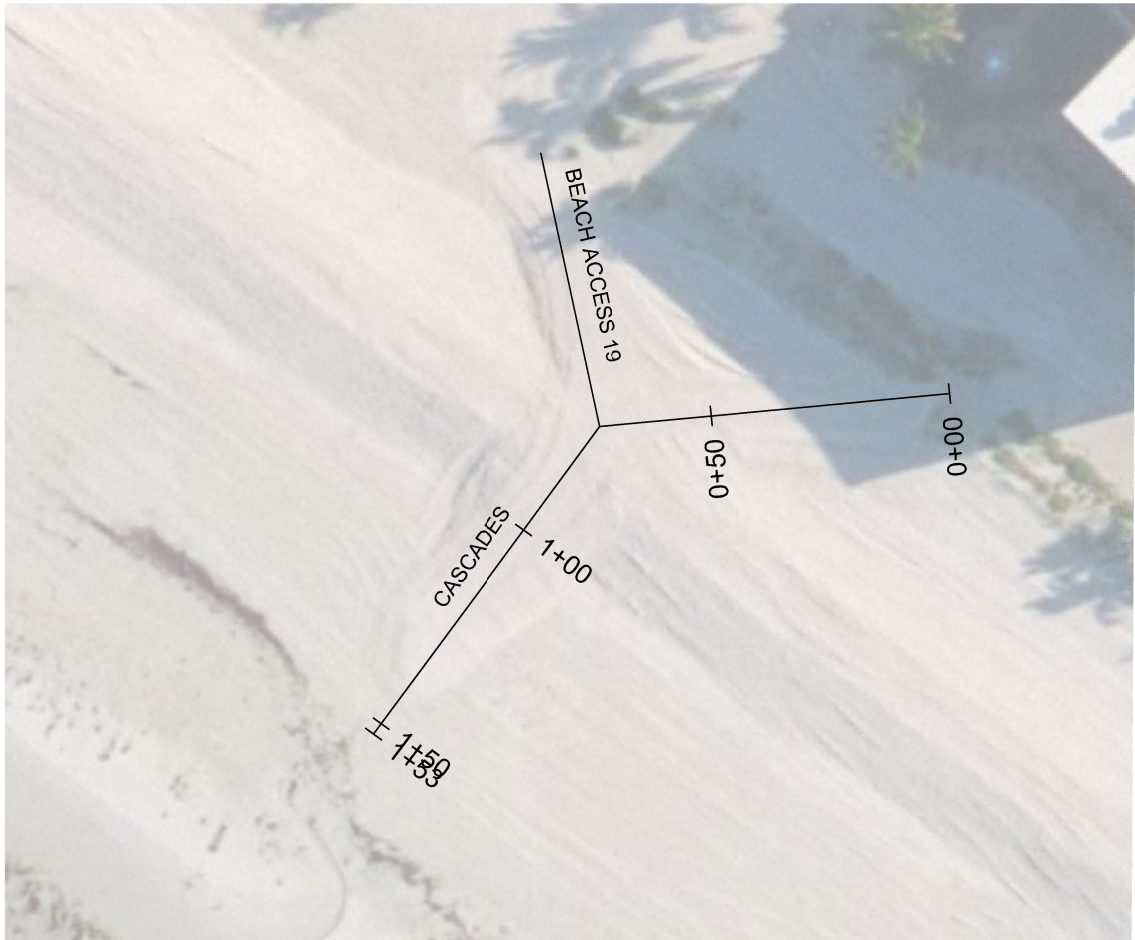
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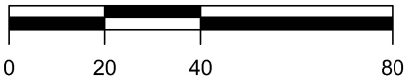
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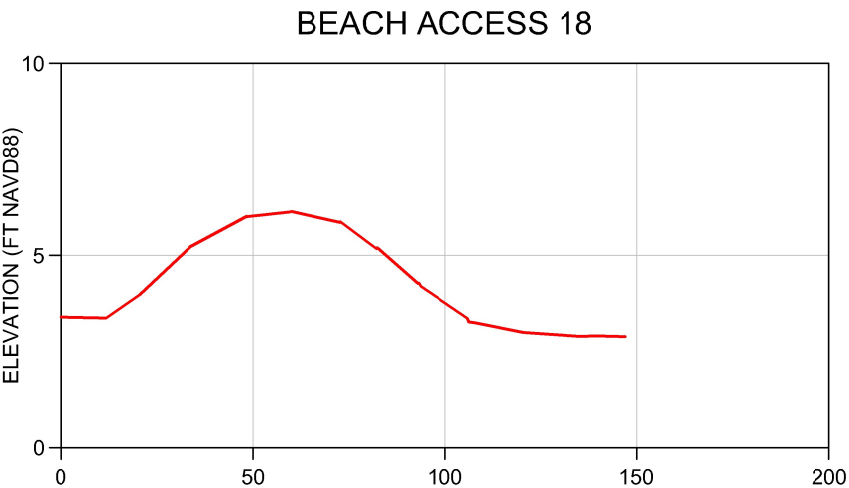
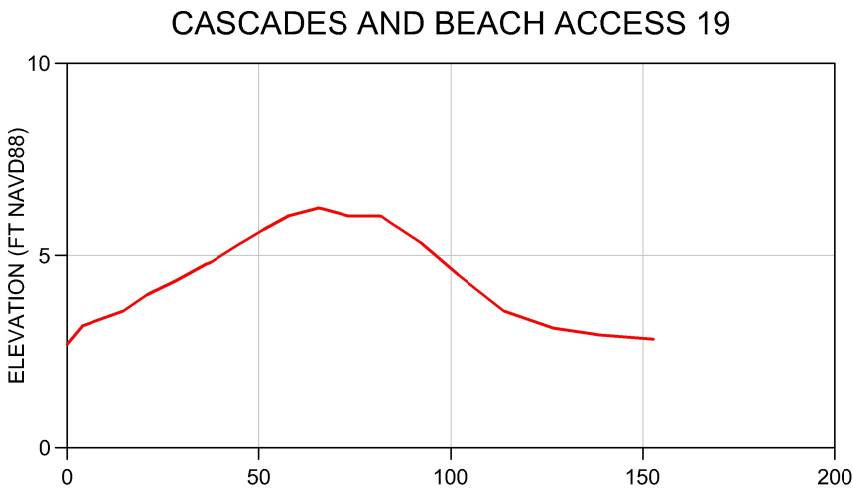
		COASTAL ENGINEERING CONSULTANTS INC.		Serving Florida since 1977		28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	
SHEET: 7		FILE NO.: 26303-SRE-ET					
ENVIRONMENTAL & MARINE ENGINEERING		COASTAL & MARINE ENGINEERING		CLIENT:		TOWN OF FORT MYERS BEACH	
SURVEY AND MAPPING		ENGINEERING: CA 2464		TITLE:		PLAN AND PROFILE VIEWS	
SURVEYING: LB 2464		PHONE: (239)643-2324		FAX: (239)643-1143		BEACH ACCESS 22 AND	
		www.coastalengineering.com		E-Mail: info@cecifl.com		GULF ISLAND MANOR	
DATE: 07/09/2026		SCALE: AS NOTED		DRAWN: MPF F.B.			
CHECKED: MTP PG.		SEC. TWP. RNG.		ACAD NO. 26303-SAND RAMP EXHIBIT.dwg			
REF. NO.		26 303		NO.		DATE	
				BY		REVISION DESCRIPTION	



PLAN VIEWS



SCALE: 1" = 40'



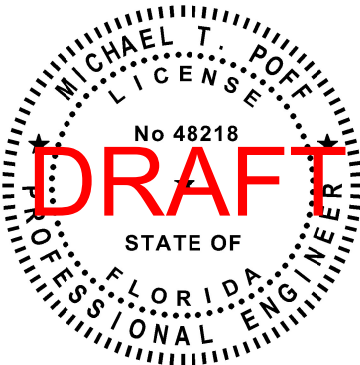
PROFILE VIEWS

LEGEND

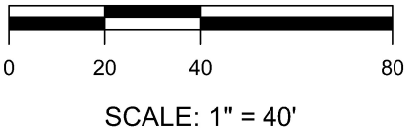
— 06/29/2026 POST CONSTRUCTION SURVEY

SCALE

H: 1"=50'
V: 1"=5'



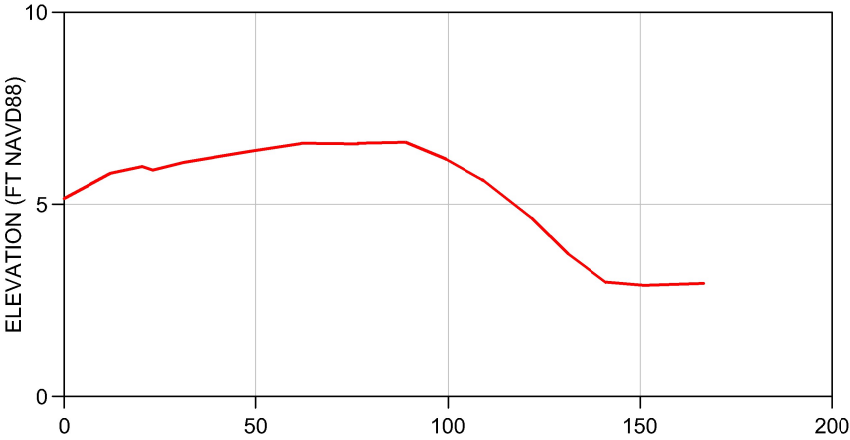
COASTAL & MARINE ENGINEERING ENVIRONMENTAL & GEOLOGICAL SERVICES SURVEY AND MAPPING ENGINEERING: CA 2464 SURVEYING: LB 2464 PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecifl.com	DATE: 07/09/2026		SCALE: AS NOTED			
	DRAWN: MPF		F.B.			
	CHECKED: MTP		PG.			
	SEC.		TWP.		RNG.	
	ACAD NO.		26303-SAND RAMP EXHIBIT.dwg			
COASTAL ENGINEERING CONSULTANTS INC. Serving Florida since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	CLIENT: TOWN OF FORT MYERS BEACH		TITLE: PLAN AND PROFILE VIEWS			
			CASCADES AND BEACH ACCESS 18 AND 19			
	SHEET: 9		NO.		DATE	
	FILE NO.: 26303-SRE-E9		BY		REVISION DESCRIPTION	



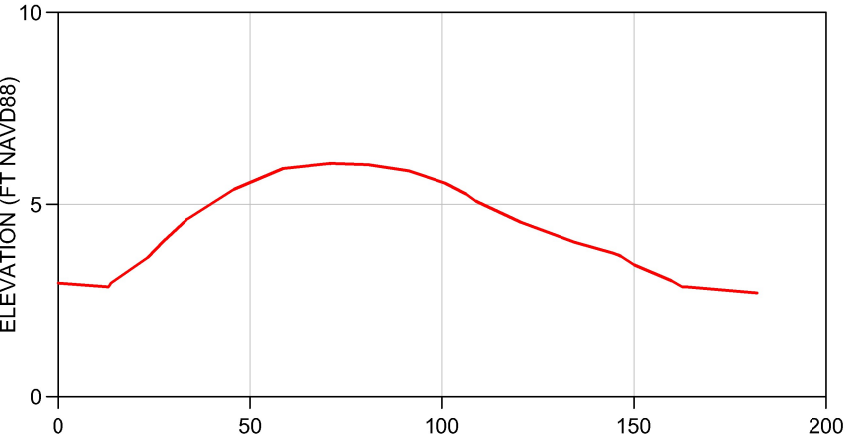
PLAN VIEWS



STRANDVIEW



BEACH ACCESS 17A



LEGEND

06/29/2026 POST CONSTRUCTION SURVEY

SCALE

H: 1"=50'

V: 1"=5'

DATE: 07/09/2026		SCALE: AS NOTED			
DRAWN:	MPF	F.B.			
	CHECKED:	MTP	PG.		
SEC.	TWP.		RNG.		
	ACAD NO.		26303-SAND RAMP EXHIBIT.dwg		
REF. NO.			26.303	NO.	DATE
				BY	REVISION DESCRIPTION

CLIENT: TOWN OF FORT MYERS BEACH

TITLE: PLAN AND PROFILE VIEWS
STRANDVIEW AND BEACH ACCESS 17A

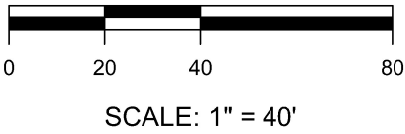
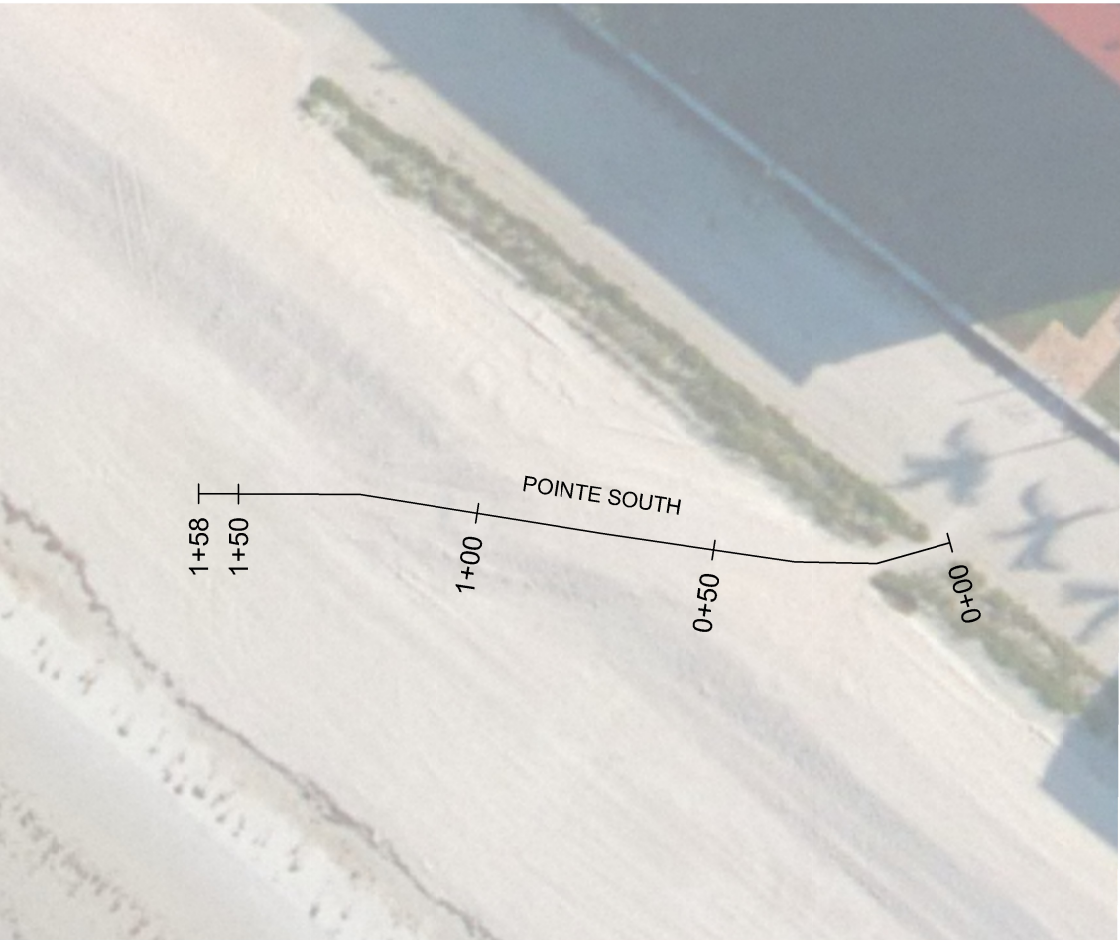
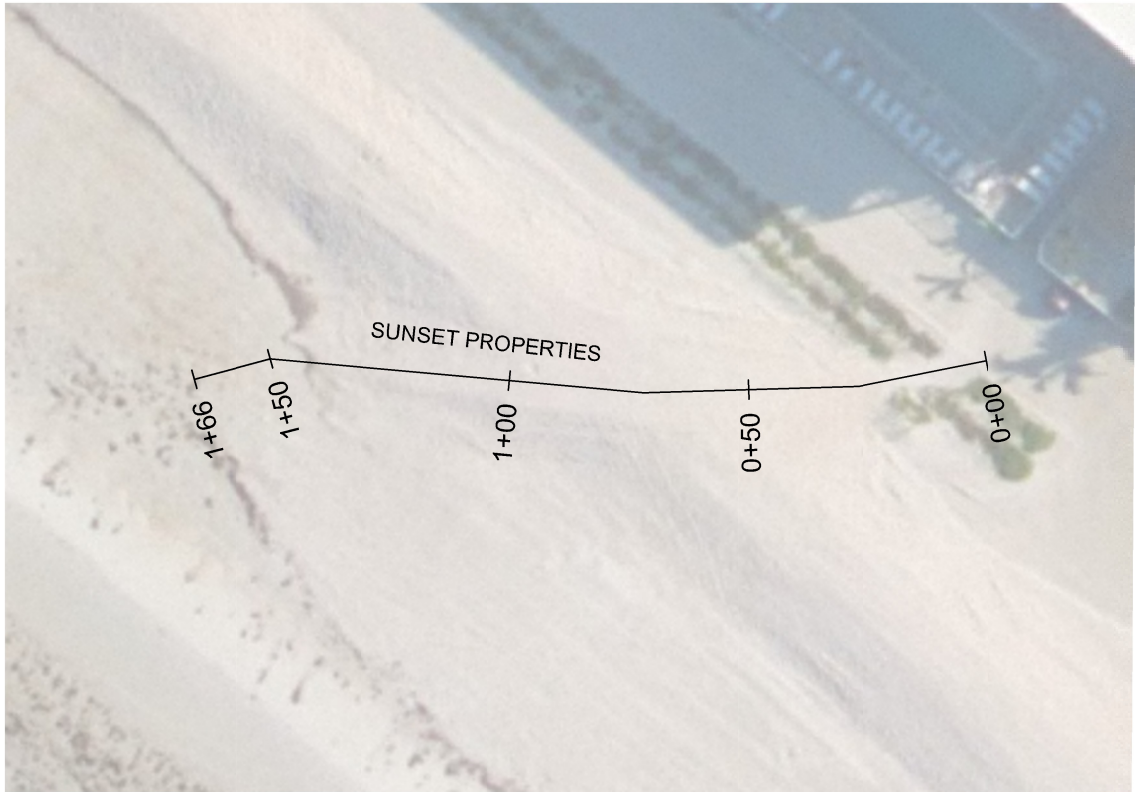
COASTAL & MARINE ENGINEERING
ENVIRONMENTAL & GEOLOGICAL SERVICES
SURVEY AND MAPPING
ENGINEERING: CA 2464
SURVEYING: LB 2464
PHONE: (239)643-2324
FAX: (239)643-1143
www.coastalengineering.com
E-Mail: info@cecifl.com

COASTAL
ENGINEERING
CONSULTANTS
INC.
Serving Florida since 1977
28421 BONITA CROSSINGS BLVD
BONITA SPRINGS, FLORIDA 34135

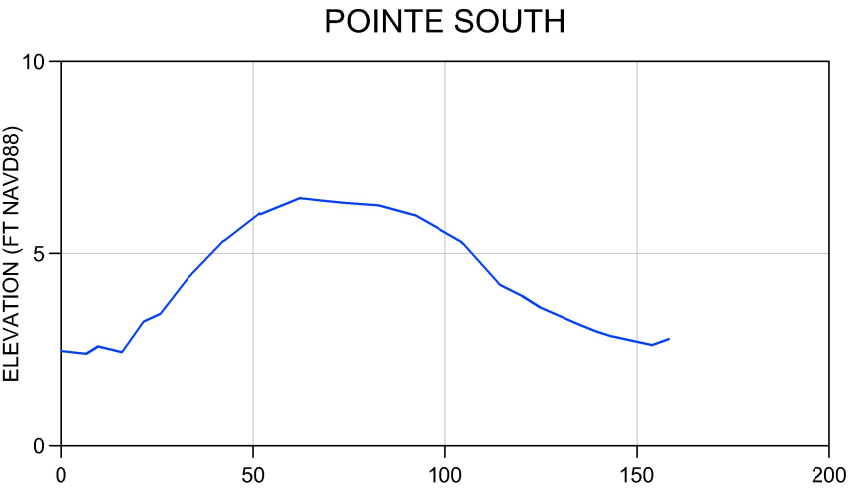
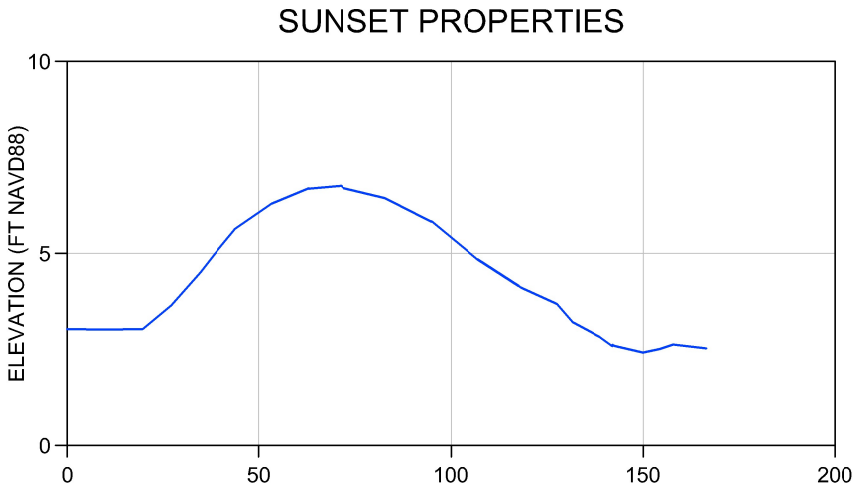
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FILE NO.: 26303-SRE-E10

PLAN VIEWS



PROFILE VIEWS



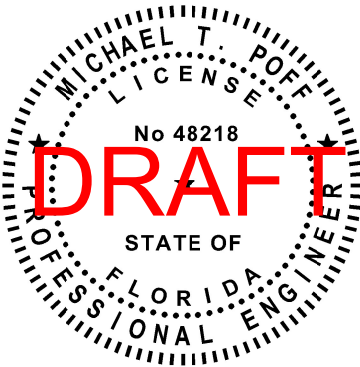
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— 06/09/2026 POST CONSTRUCTION SURVEY

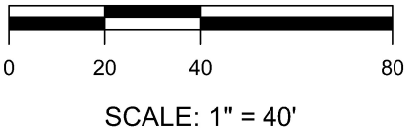
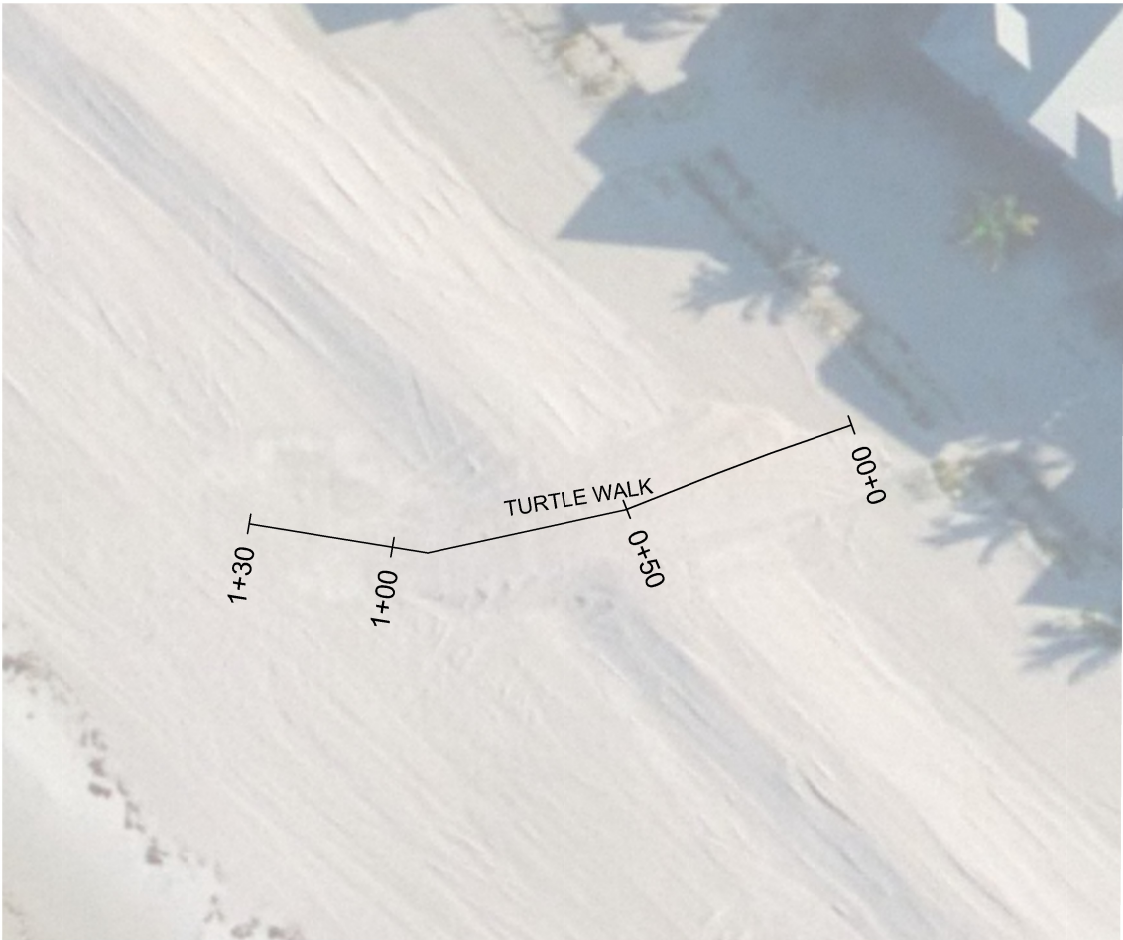
SCALE

H: 1"=50'

V: 1"=5'



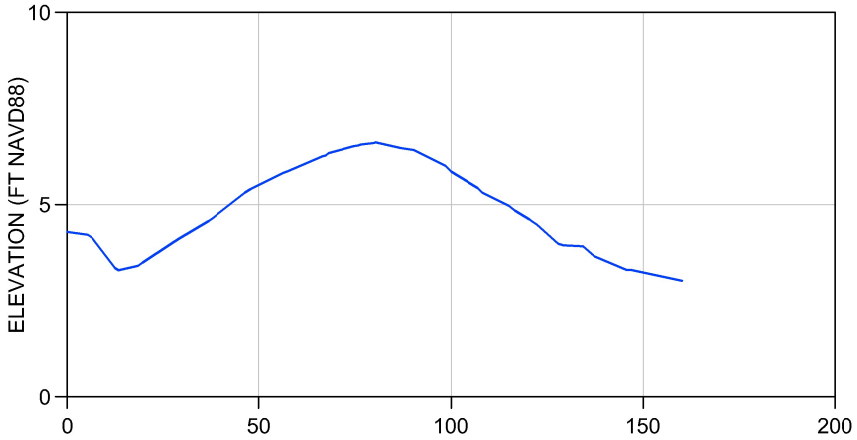
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	ENVIRONMENTAL & MARINE ENGINEERING COASTAL & MARINE ENGINEERING SURVEY AND MAPPING ENGINEERING: CA 2464 SURVEYING: LB 2464 PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfl.com	CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/09/2026		SCALE: AS NOTED					
		TITLE: PLAN AND PROFILE VIEWS SUNSET PROPERTIES AND POINTE SOUTH		DRAWN: MPF		F.B.					
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				SEC. TWP.		RNG.					
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PLAN VIEWS

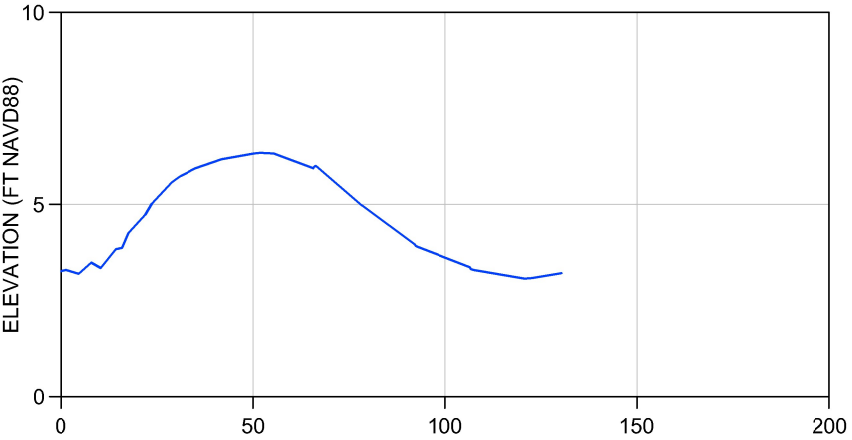


SMUGGLER'S COVE



PROFILE VIEWS

TURTLE WALK

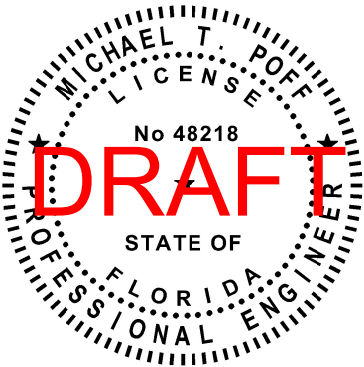


LEGEND

06/09/2026 POST CONSTRUCTION SURVEY

SCALE

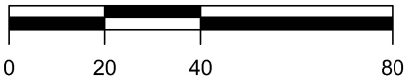
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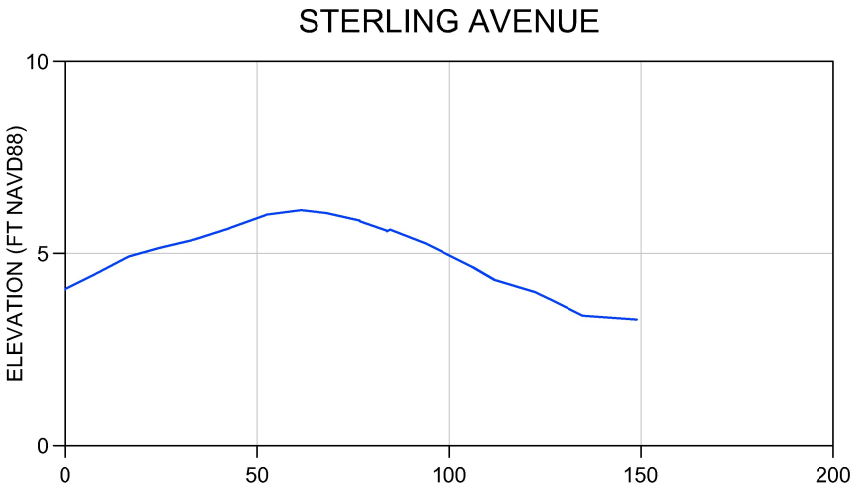
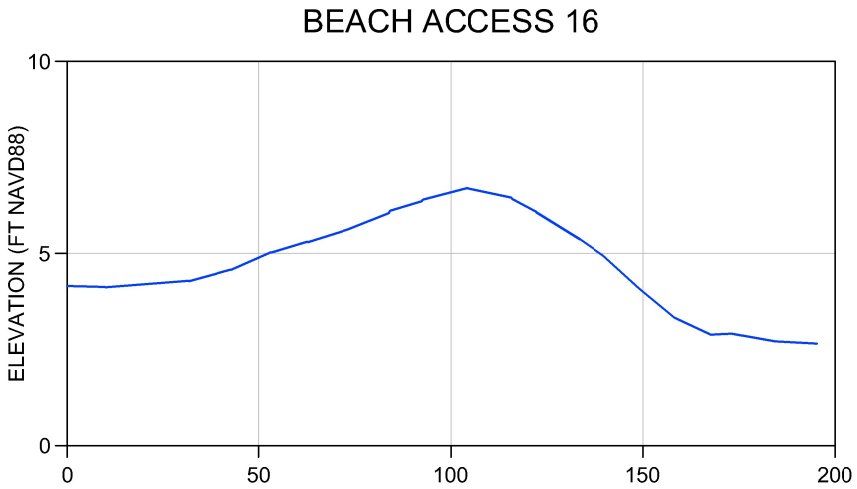
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	COASTAL & MARINE ENGINEERING ENVIRONMENTAL & GEOLOGICAL SERVICES SURVEY AND MAPPING ENGINEERING: CA 2464 SURVEYING: LB 2464 PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfl.com	CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/09/2026	SCALE: AS NOTED			
		TITLE: PLAN AND PROFILE VIEWS SMUGGLER'S COVE AND TURTLE WALK		DRAWN: MPF	F.B.			
				CHECKED: MTP	PG.			
				SEC.	TWP.	RNG.		
				ACAD NO. 26303-SAND RAMP EXHIBIT.dwg				
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PLAN VIEWS



SCALE: 1" = 40'

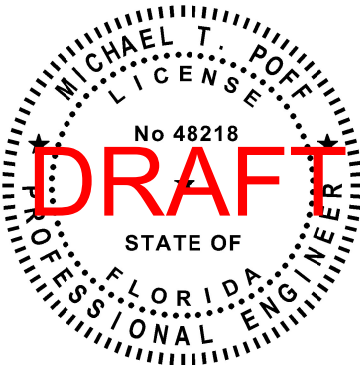


PROFILE VIEWS

LEGEND

- 06/29/2026 POST CONSTRUCTION SURVEY
- 06/02/2026 POST CONSTRUCTION SURVEY

SCALE
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V: 1"=5'



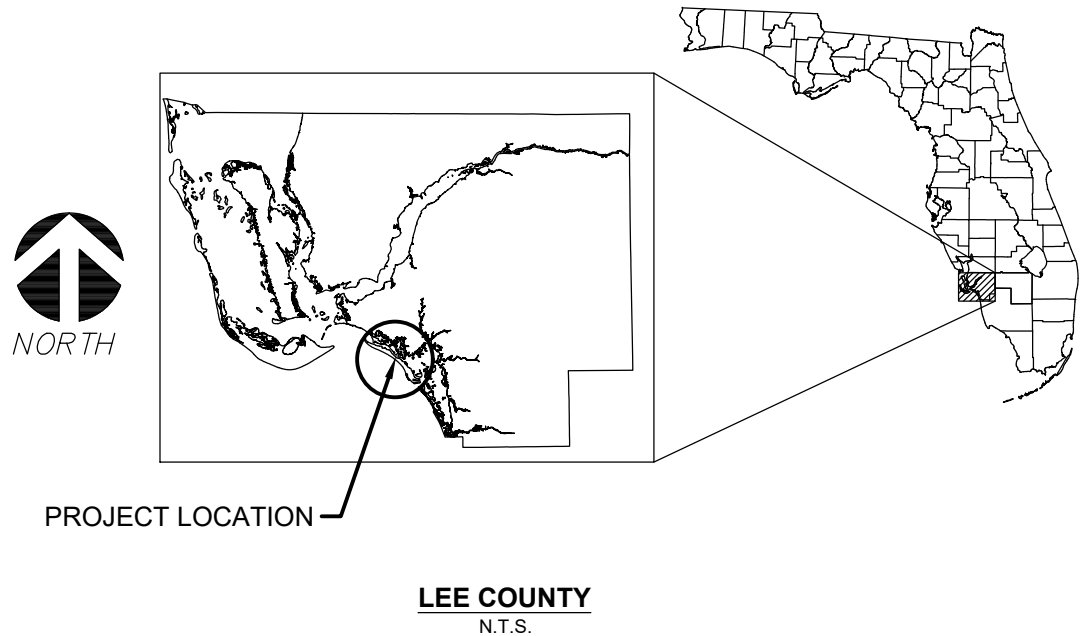
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	ENVIRONMENTAL & GEOLOGICAL SERVICES SURVEY AND MAPPING ENGINEERING: CA 2464 SURVEYING: LB 2464 PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecifl.com	CLIENT:		TOWN OF FORT MYERS BEACH		DATE: 07/09/2026		SCALE: AS NOTED			
		TITLE:		PLAN AND PROFILE VIEWS BEACH ACCESS 16 AND STERLING AVENUE		DRAWN: MPF		F.B.			
						CHECKED: MTP		PG.			
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				REF. NO.		26 303		NO. DATE BY		REVISION DESCRIPTION	

ESTERO ISLAND TRUCK HAUL 2026

AS-BUILT

PREPARED FOR:

TOWN OF FORT MYERS BEACH



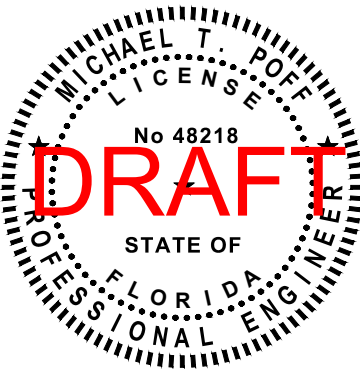
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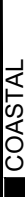
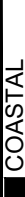
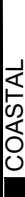
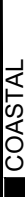
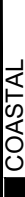
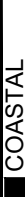
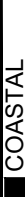
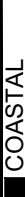
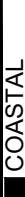
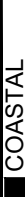
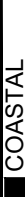
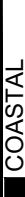
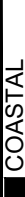
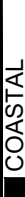
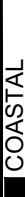
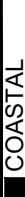
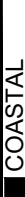
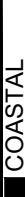
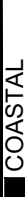
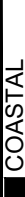
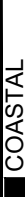
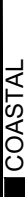
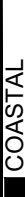
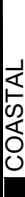
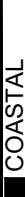
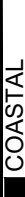
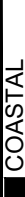
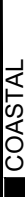
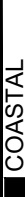
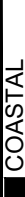
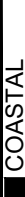
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- 2. PLAN VIEW FILL AREAS
- 3. PLAN VIEW FILL AREAS
- 4. PLAN VIEW FILL AREAS
- 5. STATIONS 88+00 - 99+00 CROSS SECTIONS
- 6. STATIONS 100+00 - 110+00 CROSS SECTIONS
- 7. STATIONS 124+00 - 135+00 CROSS SECTIONS
- 8. STATIONS 136+00 - 147+00 CROSS SECTIONS
- 9. STATIONS 148+00 - 159+00 CROSS SECTIONS
- 10. STATIONS 160+00 - 171+00 CROSS SECTIONS
- 11. STATIONS 172+00 - 183+00 CROSS SECTIONS
- 12. STATIONS 184+00 - 195+00 CROSS SECTIONS
- 13. STATIONS 196+00 - 207+00 CROSS SECTIONS
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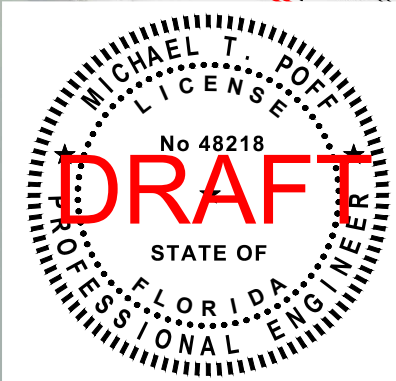
NOTES

- 1. BEACH SURVEYS COMPLETED BY COASTAL ENGINEERING CONSULTANTS (CEC), INC. 4/30/2026, 6/2/2026, and 6/29/2026.
- 2. AERIAL PHOTOGRAPHY OBTAINED FROM KUCERA, DATED JUNE 2026.
- 3. EROSION CONTROL LINE (ECL) RECORDED IN THE PLAT BOOK 70, PAGE 25, LEE COUNTY, FLORIDA.
- 4. PLANE COORDINATES ARE BASED ON THE TRANSVERSE MERCATOR PROJECTION FOR THE WEST ZONE OF FLORIDA AND REFERENCED TO THE NORTH AMERICAN DATUM OF 1983 (NAD 83).
- 5. ELEVATIONS SHOWN HEREON ARE IN FEET AND TENTHS AND REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88), BENCHMARKS USED:

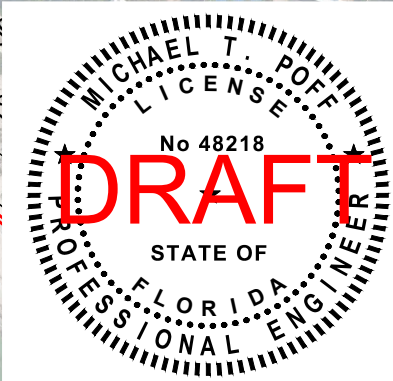
ACOE ESTERO 101 2015 JAX DIST, PID NO. BBDV83
NORTHING: 764,427.976'
EASTING: 681,535.064'
ELEVATION: 4.73' NAVD 1988
- 6. MEAN HIGH WATER ELEVATION OF +0.3 FEET NAVD88 IS BASED ON INFORMATION FROM THE FDEP AND TIDE STATION ID NUMBER 8727366.
- 7. INFORMATION SHOWN HEREON REFLECTS CONDITIONS AS THEY EXISTED ON THE SURVEY DATES SHOWN AND CAN ONLY BE CONSIDERED INDICATIVE OF CONDITIONS AT THAT TIME.



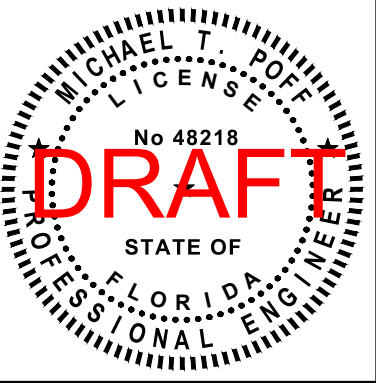
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		COASTAL ENGINEERING CONSULTANTS, INC.		SHEET 1		FILE NO.: 26303-EITH-C-1		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT: TITLE:		TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED		DRAWN: KAK F.B.		CHECKED: MTP PG.		SEC. TWP. RING.		ACAD NO. 26.303		REF. NO. 26303 - EI TRUCK HAUL 2025-C		NO.		DATE		BY		REVISION DESCRIPTION	
		COASTAL ENGINEERING CONSULTANTS, INC.		SHEET 1		FILE NO.: 26303-EITH-C-1		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT: TITLE:		TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED		DRAWN: KAK F.B.		CHECKED: MTP PG.		SEC. TWP. RING.		ACAD NO. 26.303		REF. NO. 26303 - EI TRUCK HAUL 2025-C		NO.		DATE		BY		REVISION DESCRIPTION	
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		COASTAL ENGINEERING CONSULTANTS, INC.		SHEET 1		FILE NO.: 26303-EITH-C-1		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT: TITLE:		TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED		DRAWN: KAK F.B.		CHECKED: MTP PG.		SEC. TWP. RING.		ACAD NO. 26.303		REF. NO. 26303 - EI TRUCK HAUL 2025-C		NO.		DATE		BY		REVISION DESCRIPTION	
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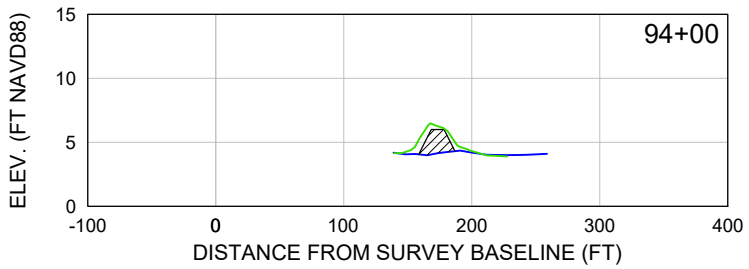
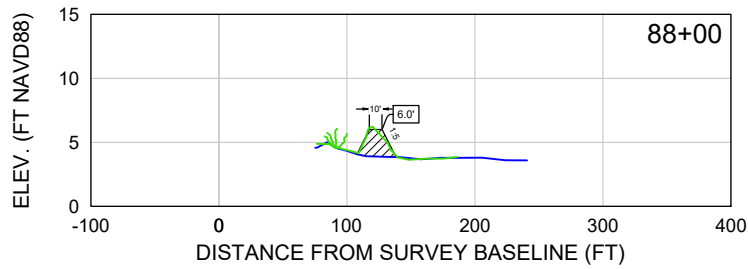
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ENVIRONMENTAL SERVICES		TOWN OF FORT MYERS BEACH	
GEOLOGICAL SERVICES		PLAN VIEW	
SURVEY AND MAPPING		FILL AREAS	
PHONE: (239)643-2324		DATE:	
FAX: (239)643-1143		7/1/2026	
www.coastalengineering.com		SCALE:	
E-Mail: info@cecill.com		AS NOTED	
DRAWN: KAK/FB		DATE:	
CHECKED: MTP/PG		7/1/2026	
SEC. TWP. RING.		SCALE:	
ACAD NO. 26.303		AS NOTED	
REF. NO. 26303 - EI TRUCK HAUL 2025-C		DATE:	
BY		DATE	
NO.		BY	
REVISION DESCRIPTION		NO.	



COASTAL AND MARINE ENGINEERING		CLIENT		TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED	
ENVIRONMENTAL SERVICES		DRAWN: KAK/FB		CHECKED: MTP/PG		DRAWN: KAK/FB		CHECKED: MTP/PG	
GEOLOGICAL SERVICES		SEC. TWP. RING.		ACAD NO. 26.303		REF. NO. 26303 - EI TRUCK HAUL 2025-C		NO. DATE BY	
SURVEY AND MAPPING		TITLE: PLAN VIEW FILL AREAS		REVISION DESCRIPTION					
COASTAL ENGINEERING CONSULTANTS INC.		PHONE: (239) 643-2324		FAX: (239) 643-1143		www.coastalengineering.com		E-Mail: info@cecill.com	
Serving Florida Since 1977		28421 BONITA CROSSINGS BLVD		BONITA SPRINGS, FLORIDA 34135		SHEET 3		FILE NO.: 26303-EITH-C-3	

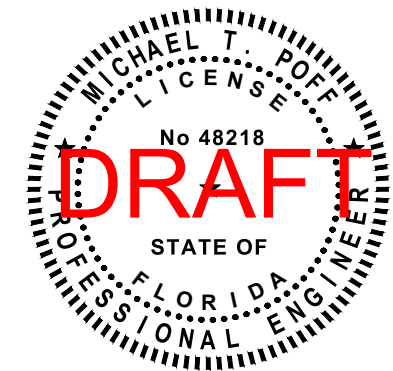
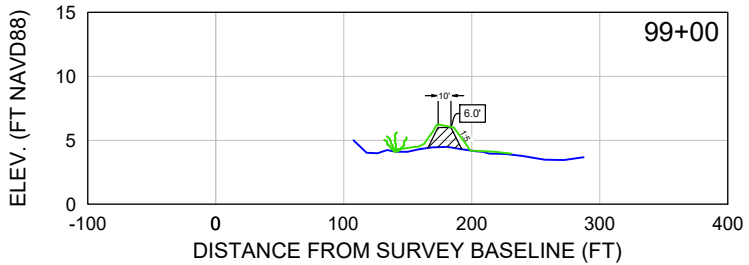
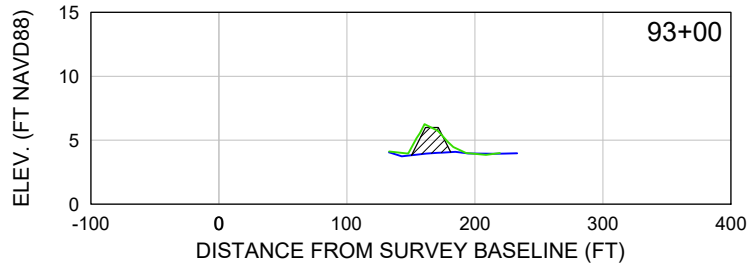
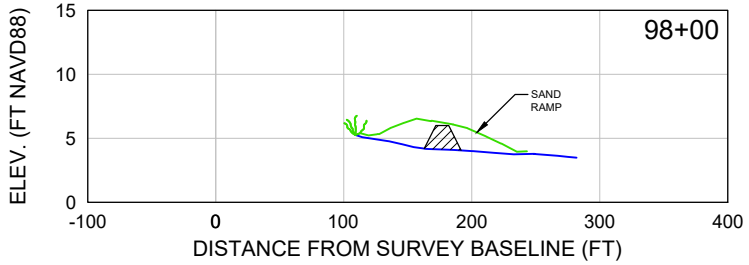
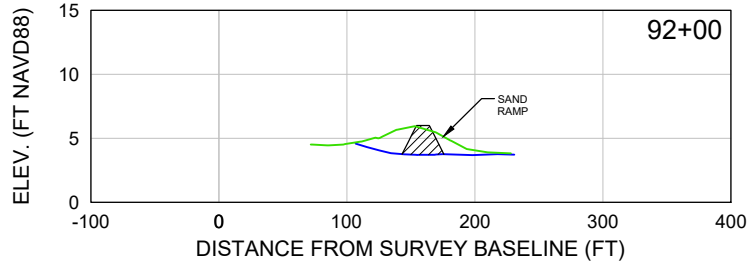
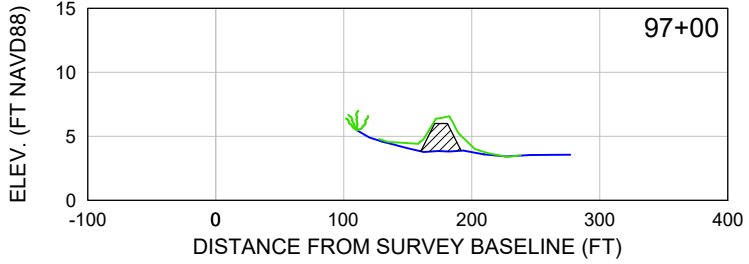
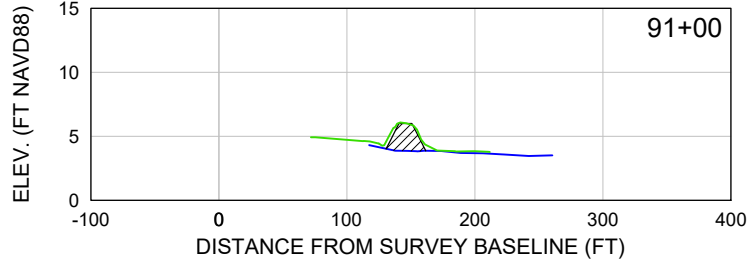
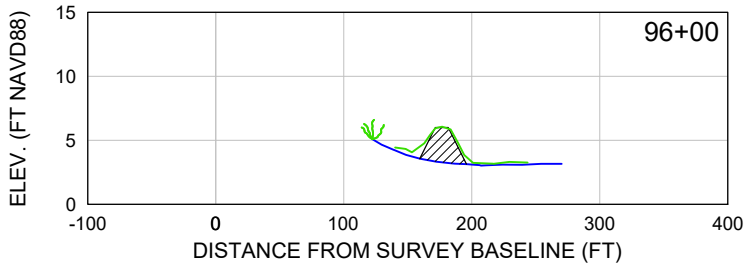
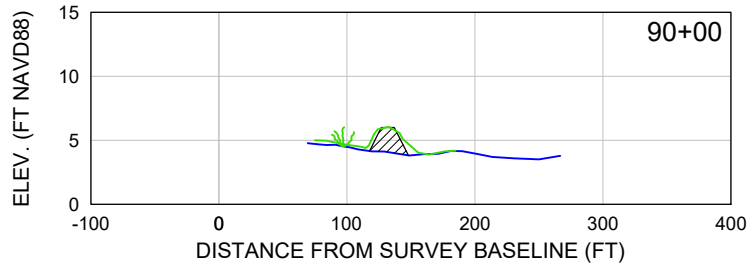
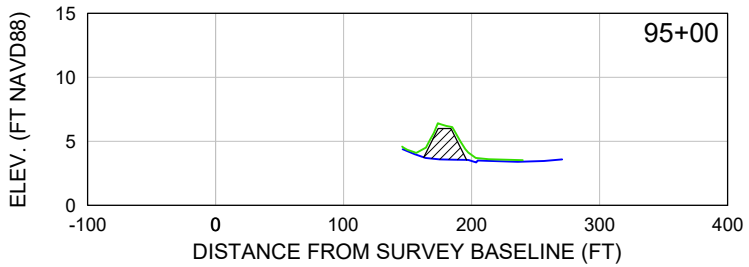
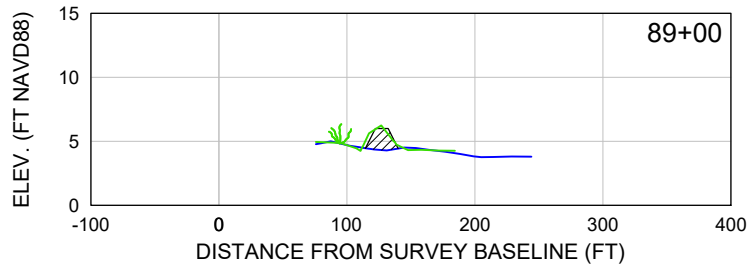


COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT TOWN OF FORT MYERS BEACH		DATE: 7/1/2026 SCALE: AS NOTED	
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Serving Florida Since 1977		SEC. TWP. RING.		ACAD NO. 26.303	
28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135		REF. NO. 26303 - EI TRUCK HAUL 2025-C		NO. BY	
SHEET 4 FILE NO.: 26303-EITH-C-4		TITLE: PLAN VIEW FILL AREAS		REVISION DESCRIPTION	

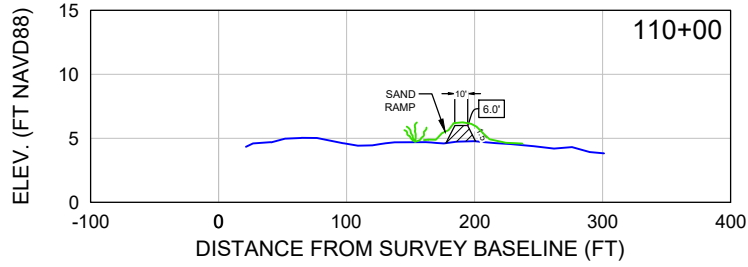
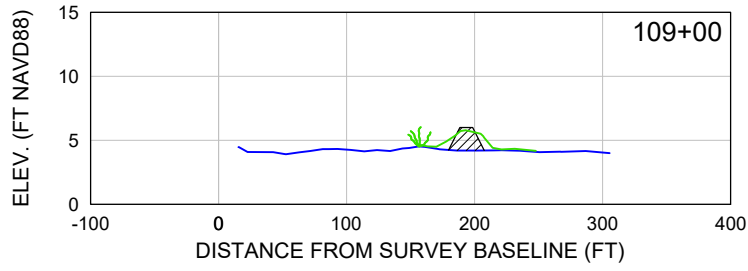
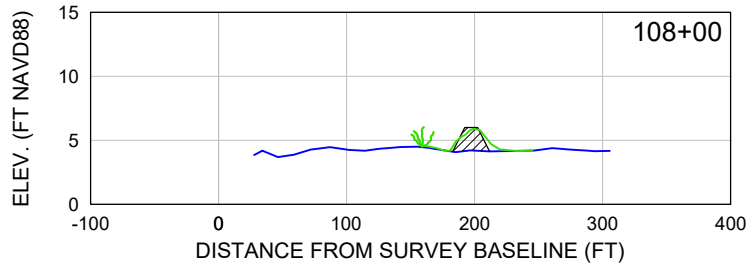
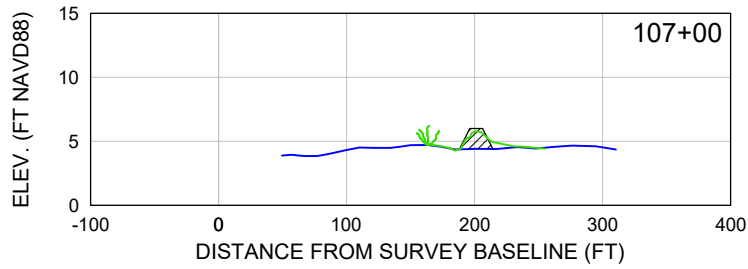
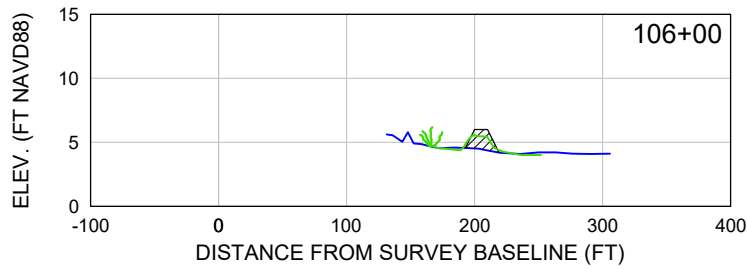
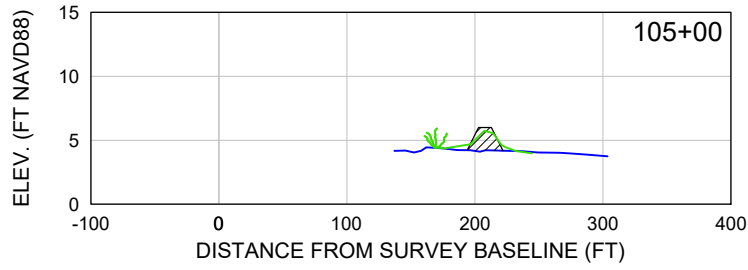
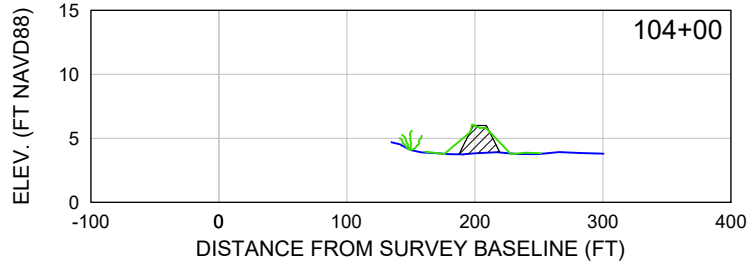
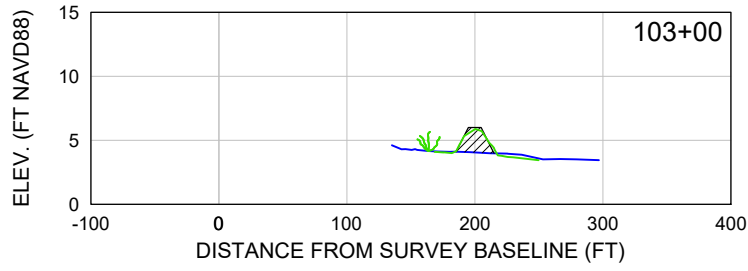
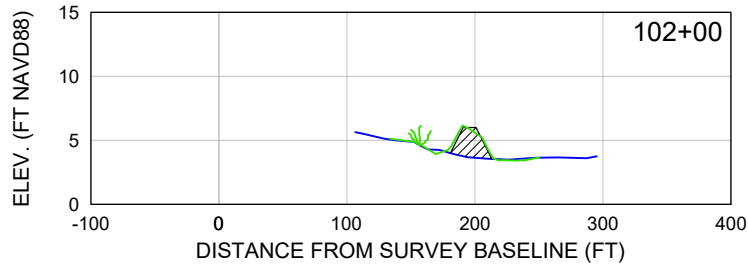
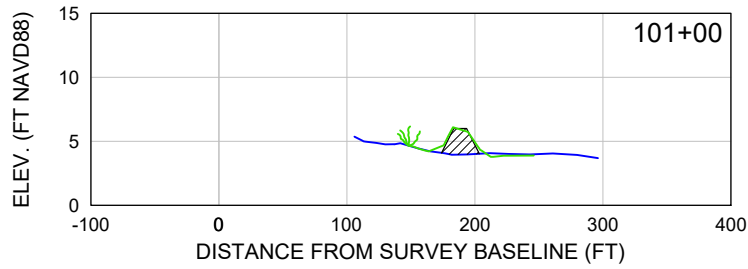
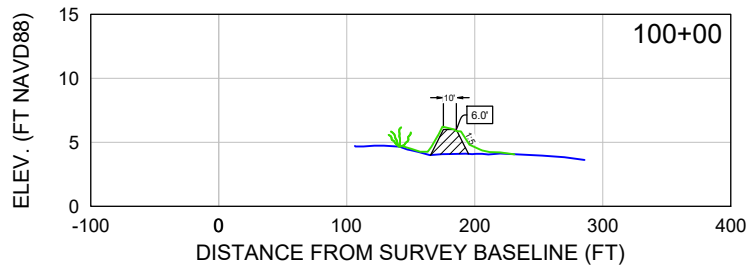


█ = BEACH FILL AREA
— = DESIGN FILL TEMPLATE
— = 6/02/2026 PRE-CON SURVEY
— = 6/29/2026 POST-CON SURVEY
— = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'

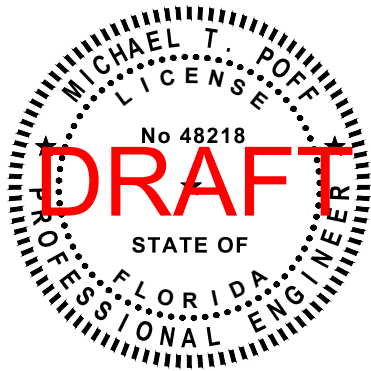


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DRAWN: VVA	F.B.		TITLE:		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING	
CHECKED: MTP	PG.		PHONE: (239) 643-2324		FAX: (239) 643-1143	
SEC. TWP.	RNG.		www.coastalengineering.com		E-Mail: info@cecill.com	
ACAD NO.			SHEET 5		FILE NO.: 26303-EITH-C-5	
REF. NO.	26303		28421 BONITA CROSSINGS BLVD		BONITA SPRINGS, FLORIDA 34135	
			Serving Florida Since 1977		COASTAL ENGINEERING CONSULTANTS INC.	
			26303 - EI TRUCK HAUL 2025-C		NO. DATE BY	
					REVISION DESCRIPTION	

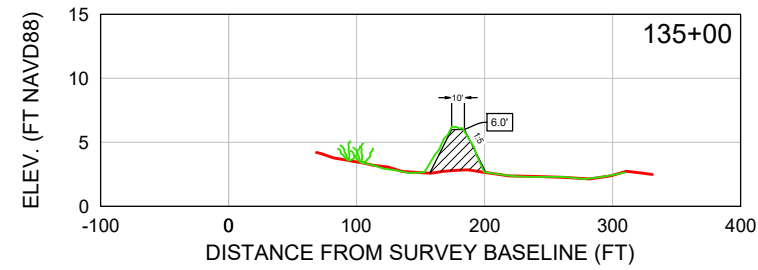
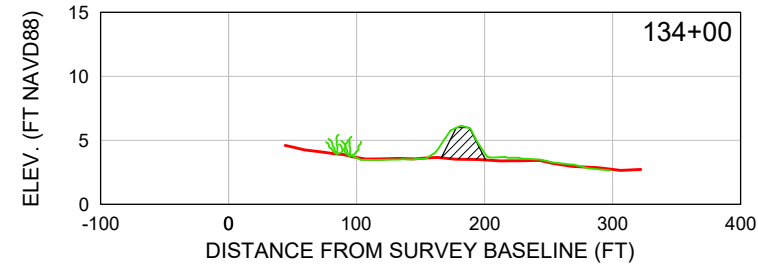
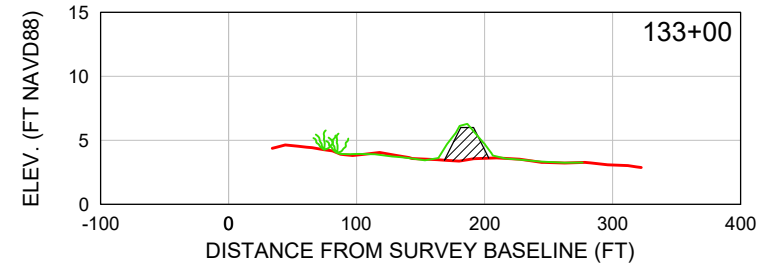
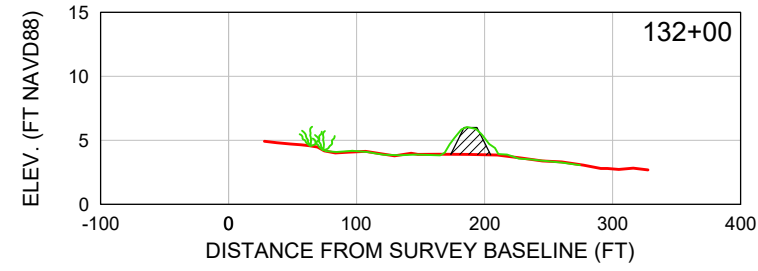
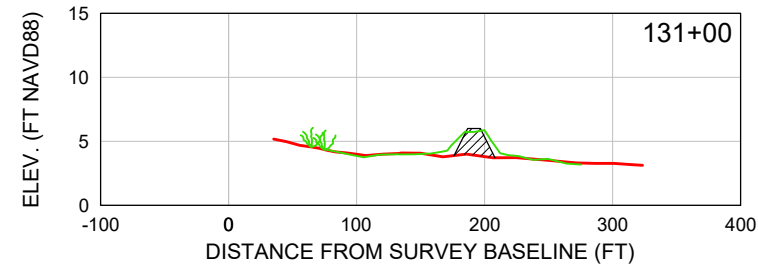
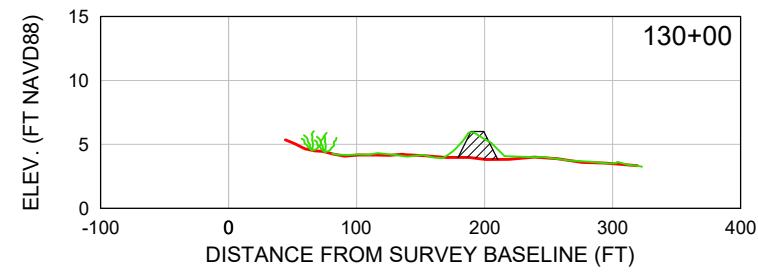
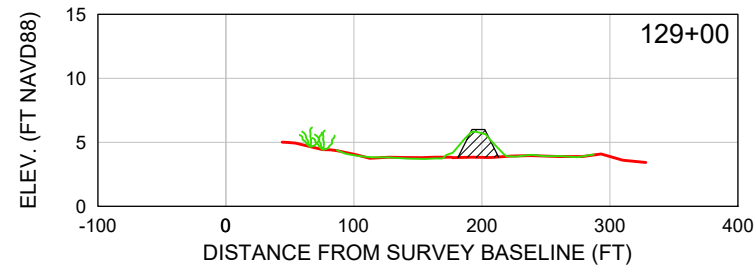
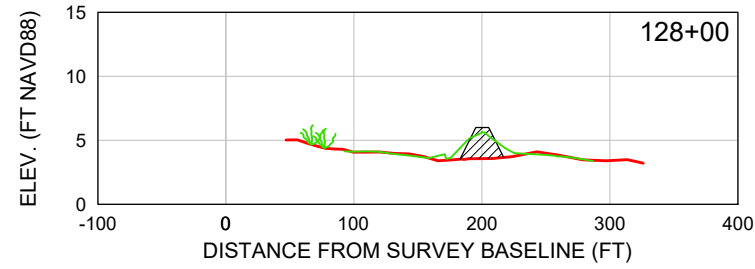
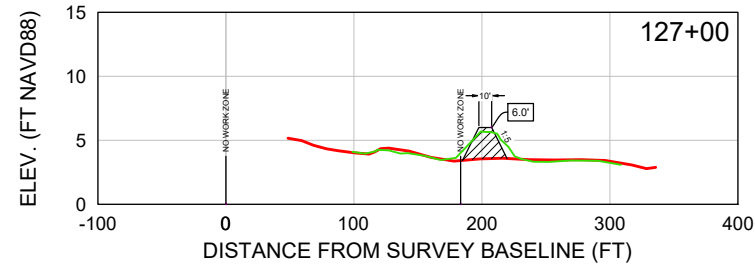
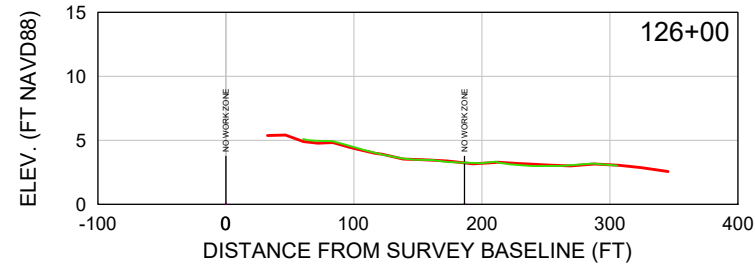
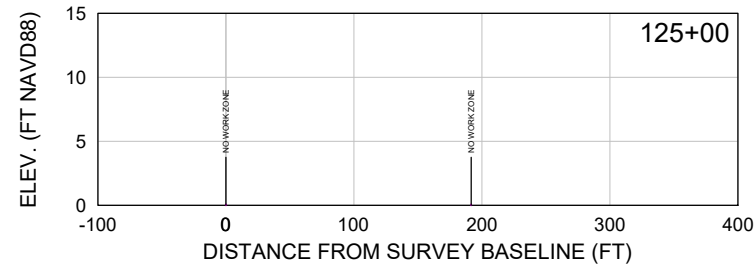
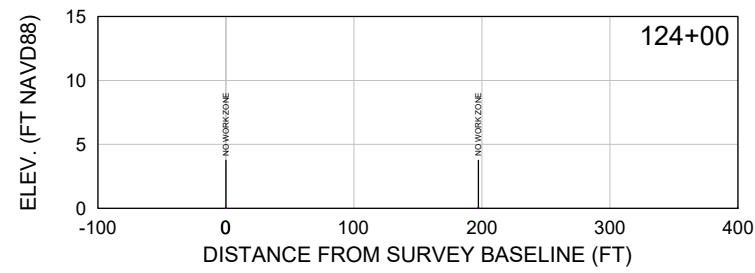


- = BEACH FILL AREA
- = DESIGN FILL TEMPLATE
- = 6/02/2026 PRE-CON SURVEY
- = 6/29/2026 POST-CON SURVEY
- = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'



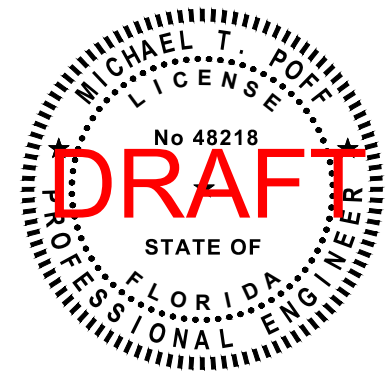
DATE: 7/1/2026		SCALE: AS NOTED	CLIENT: TOWN OF FORT MYERS BEACH		PROJECT: STATIONS 100+00 - 110+00 CROSS SECTIONS	
DRAWN: VVA/F.B.	CHECKED: MTP/PG.	SEC: TWP.	ACAD NO.	REF. NO.	NO.	BY
26.303		26.303		26.303		DATE
26303 - EI TRUCK HAUL 2025-C		26303 - EI TRUCK HAUL 2025-C		26303 - EI TRUCK HAUL 2025-C		REVISION DESCRIPTION
COASTAL AND MARINE ENGINEERING		ENVIRONMENTAL SERVICES		GEOLOGICAL SERVICES		PHONE: (239) 643-2324
SURVEY AND MAPPING		TITLE: STATIONS 100+00 - 110+00 CROSS SECTIONS		FAX: (239) 643-1143		www.coastalengineering.com
E-Mail: info@cecill.com		SHEET 6		FILE NO.: 26303-EITH-C-6		28421 BONITA CROSSINGS BLVD
BONITA SPRINGS, FLORIDA 34135		SHEET 6		FILE NO.: 26303-EITH-C-6		28421 BONITA CROSSINGS BLVD
BONITA SPRINGS, FLORIDA 34135		SHEET 6		FILE NO.: 26303-EITH-C-6		28421 BONITA CROSSINGS BLVD

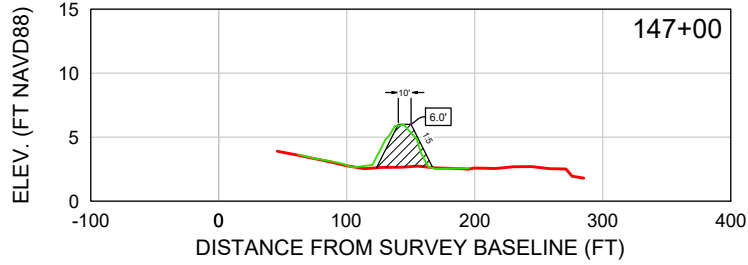
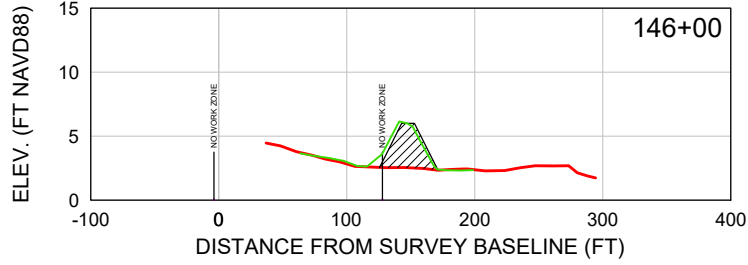
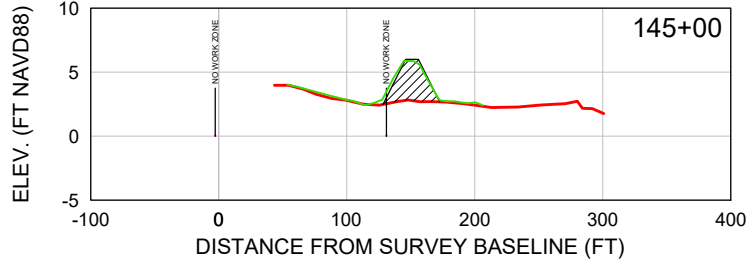
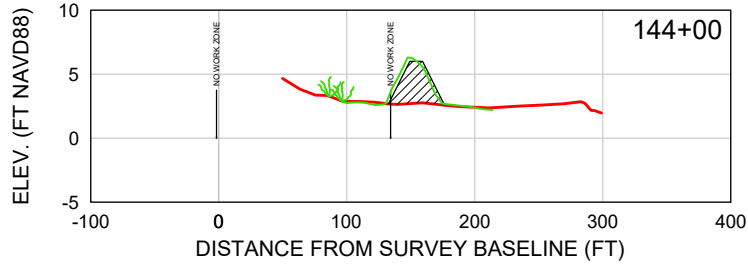
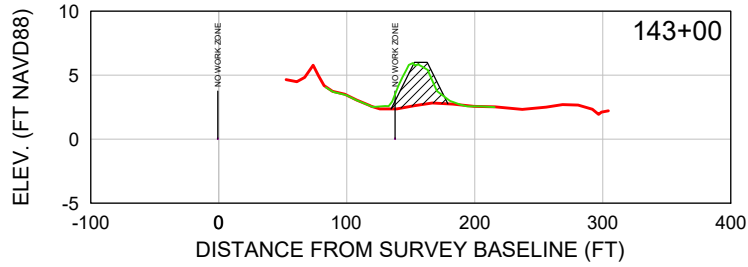
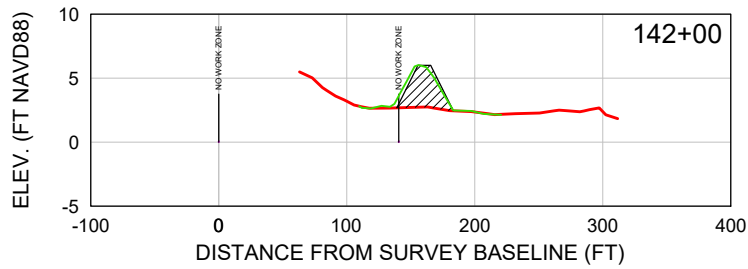
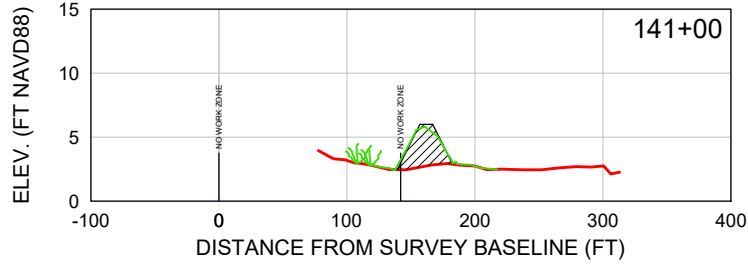
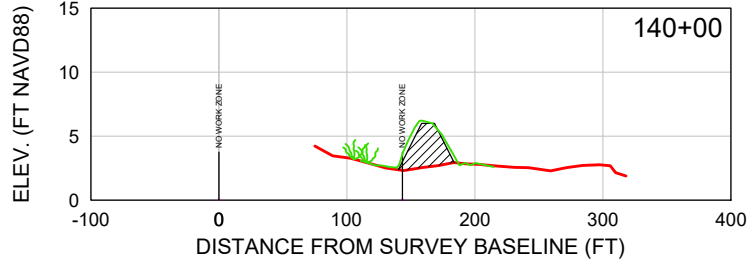
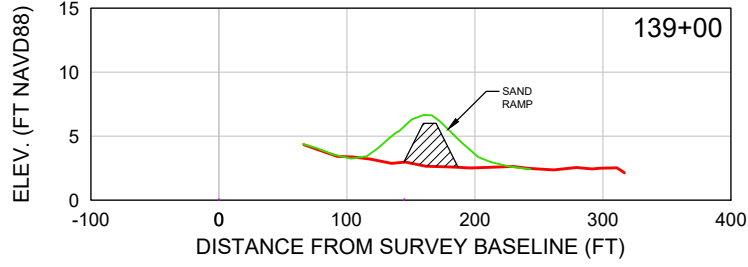
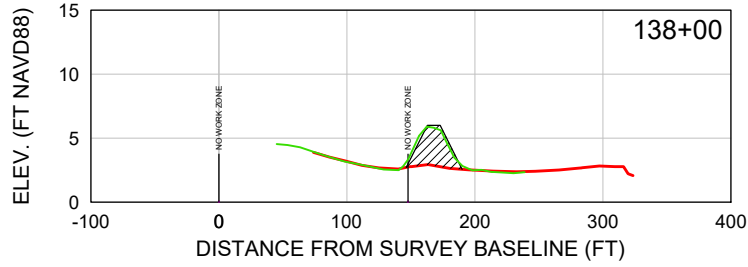
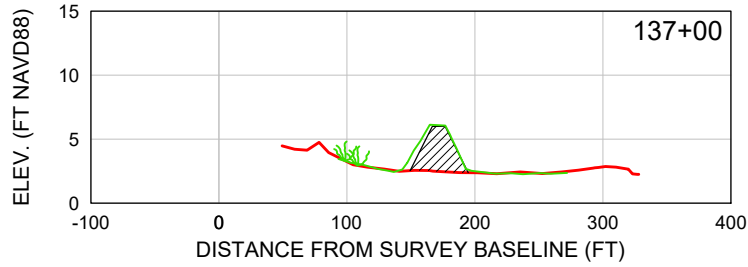
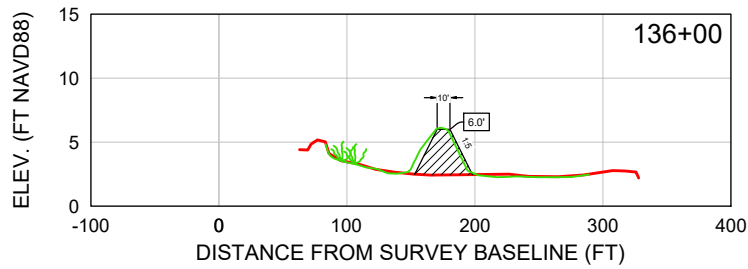


 = BEACH FILL AREA
 = DESIGN FILL TEMPLATE
 = 4/30/2026 PRE-CON SURVEY
 = 6/29/2026 POST-CON SURVEY
 = DUNE PLANTINGS (BY OTHERS)

SCALE
 Horiz: 1" = 150'
 Vert: 1" = 15'

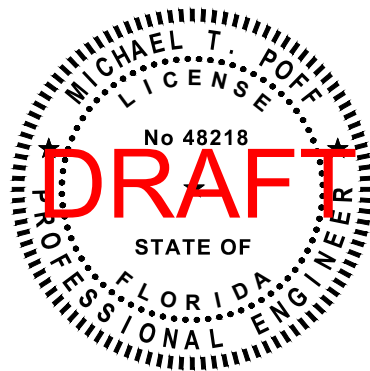
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT:	TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED			
	PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecifl.com		TITLE:	STATIONS 124+00 - 135+00 CROSS SECTIONS		DRAWN: KAK		F.B.			
			CHECKED: MTP PG								
			SEC. TWP. RING.								
			ACAD NO. 26.303								
SHEET 7		FILE NO.: 26303-01TH-C-7		REF. NO. 26303 - EI TRUCK HAUL 2025-C		DATE		BY		REVISION DESCRIPTION	



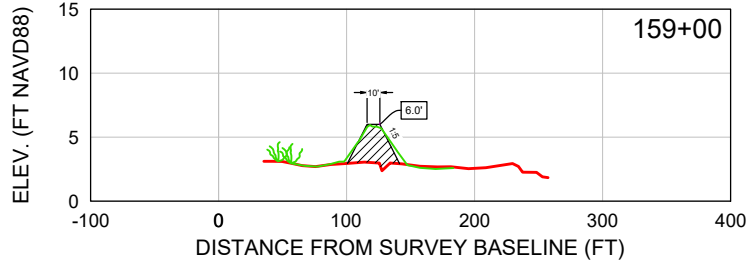
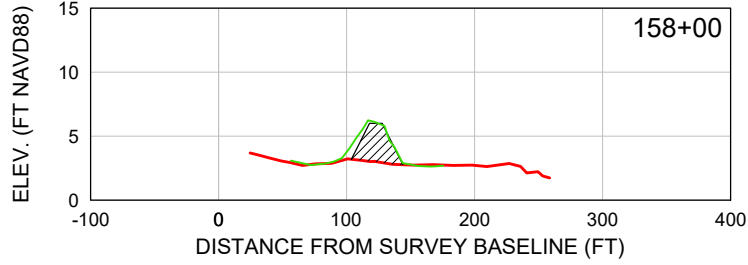
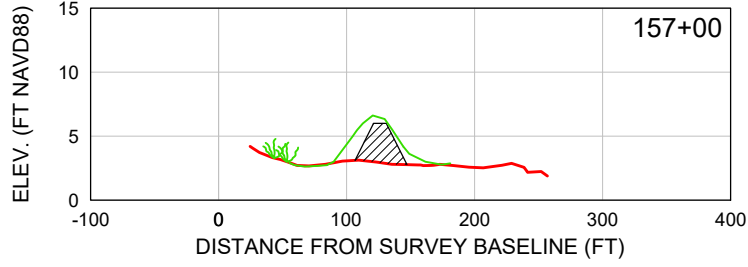
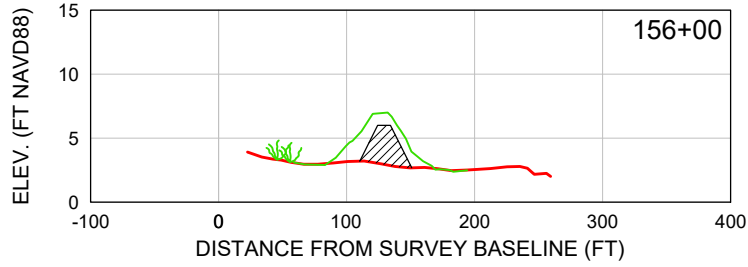
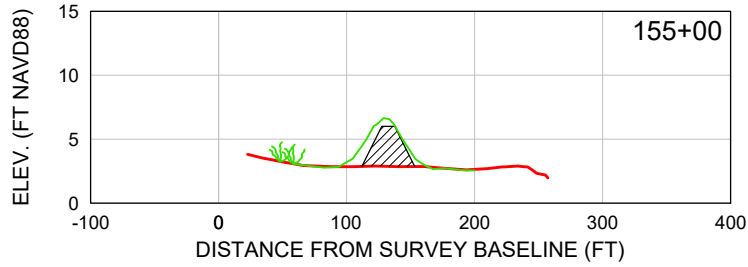
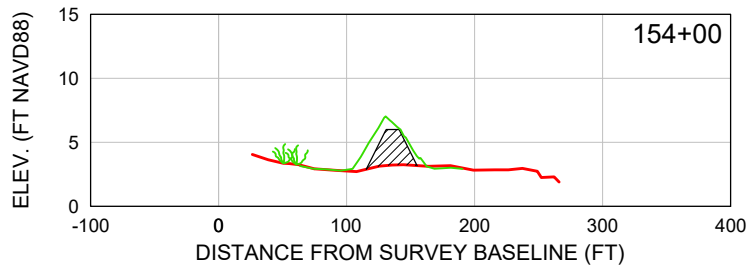
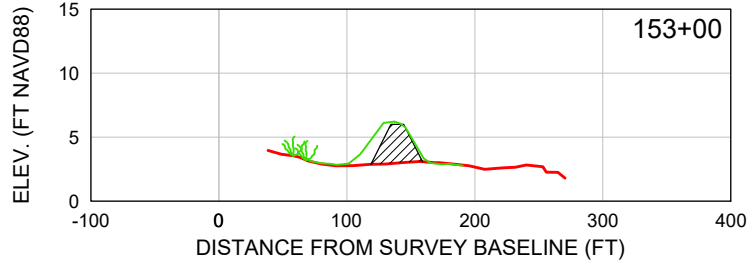
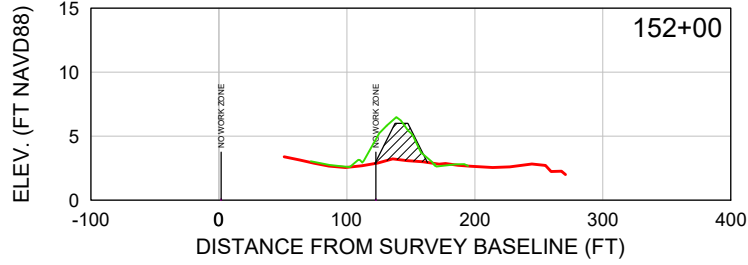
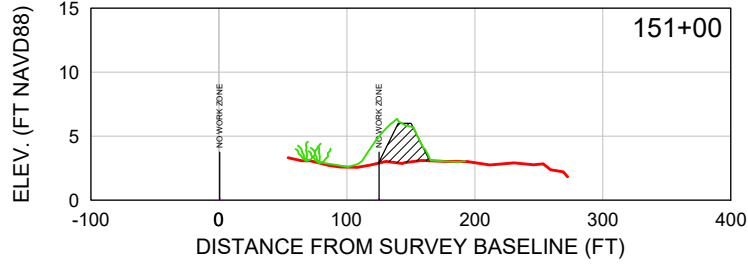
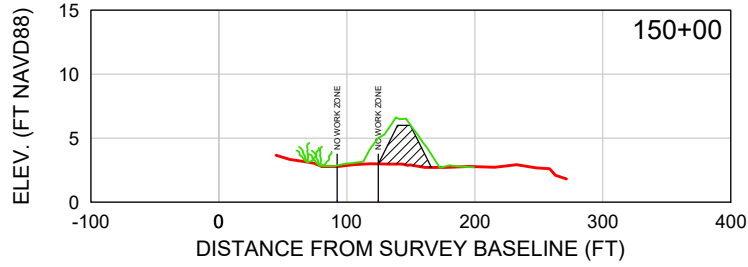
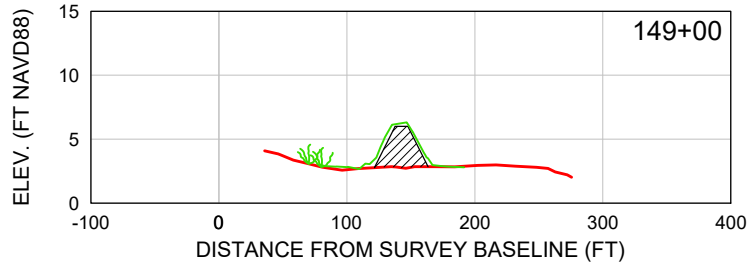
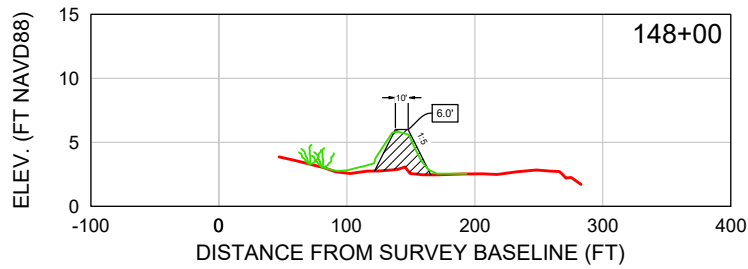


= BEACH FILL AREA
 = DESIGN FILL TEMPLATE
 = 4/30/2026 PRE-CON SURVEY
 = 6/29/2026 POST-CON SURVEY
 = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'

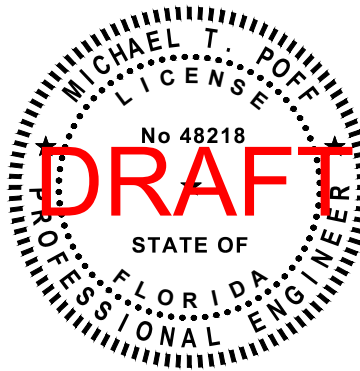


 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING										TOWN OF FORT MYERS BEACH										DATE: 7/1/2026		SCALE: AS NOTED																					
		STATIONS 136+00 - 147+00 CROSS SECTIONS										DRAWN: KAK		F.B.		CHECKED: MTP		P.G.		SEC. TWP.		RING.		ACAD NO. 26.303		REF. NO. 26303 - EI TRUCK HAUL 2025-C		BY		DATE		REVISION DESCRIPTION													
												TITLE:																																	
		PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecifl.com																																											
SHEET 8 FILE NO.: 26303-EITH-C-8																																													



- = BEACH FILL AREA
- = DESIGN FILL TEMPLATE
- = 4/30/2026 PRE-CON SURVEY
- = 6/29/2026 POST-CON SURVEY
- = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'



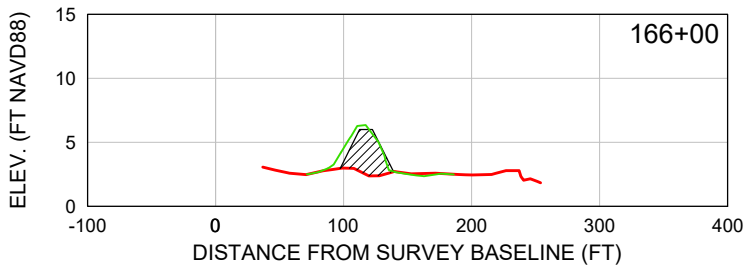
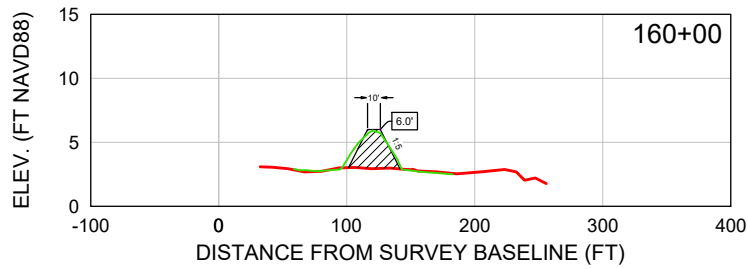
DATE: 7/1/2026		SCALE: AS NOTED		CLIENT: TOWN OF FORT MYERS BEACH	
DRAWN: KAK	F.B.	CHECKED: MTP	P.G.	TITLE: STATIONS 148+00 - 159+00 CROSS SECTIONS	
SEC. TWP.	RNG.	ACAD NO.	26.303	PROJECT: 26303 - EI TRUCK HAUL 2025-C	
REF. NO.	26303	NO.	26.303	DATE	BY
REVISION DESCRIPTION					

COASTAL AND MARINE ENGINEERING
ENVIRONMENTAL SERVICES
GEOLOGICAL SERVICES
SURVEY AND MAPPING

PHONE: (239) 643-2324
FAX: (239) 643-1143
www.coastalengineering.com
E-Mail: info@cecifl.com

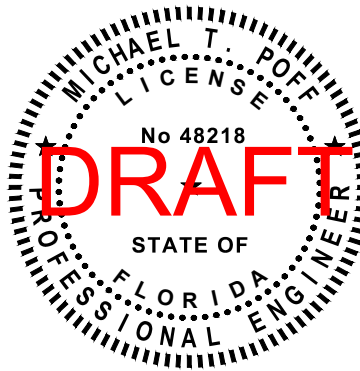
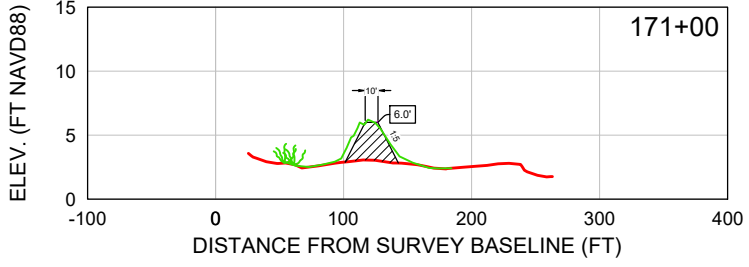
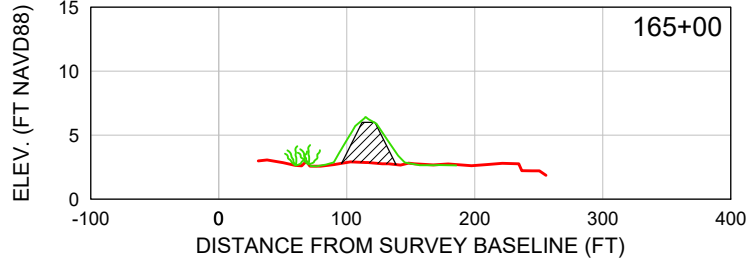
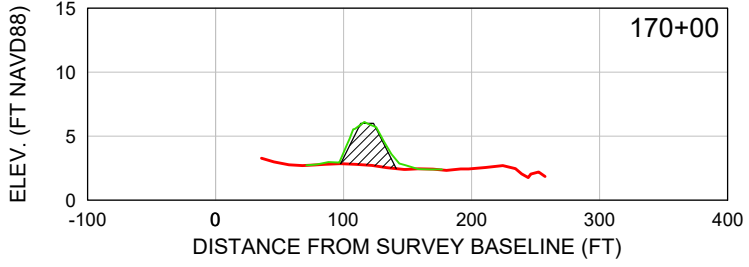
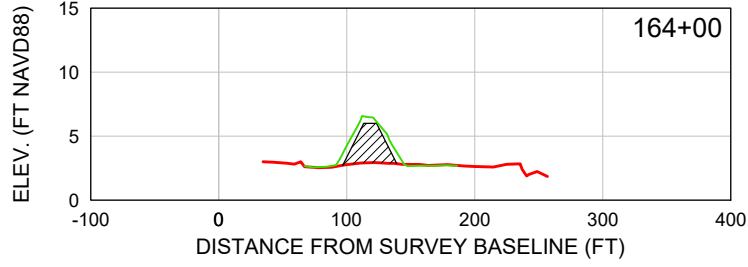
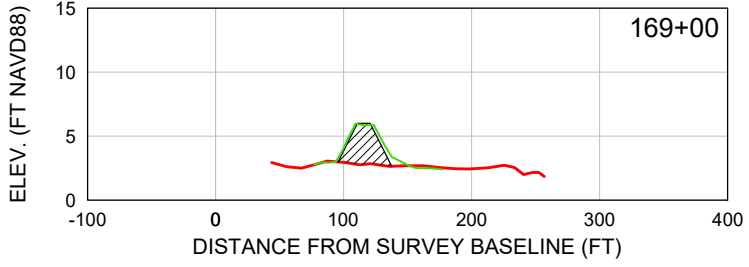
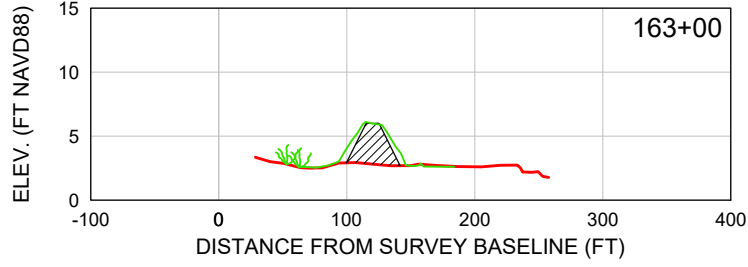
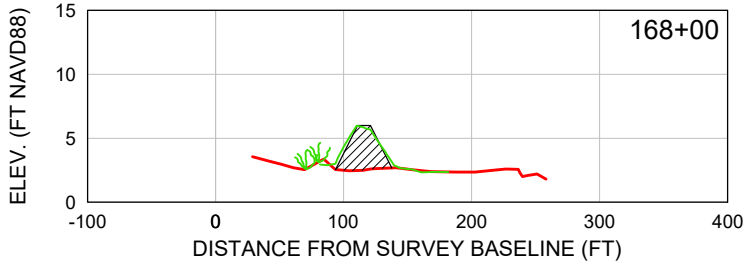
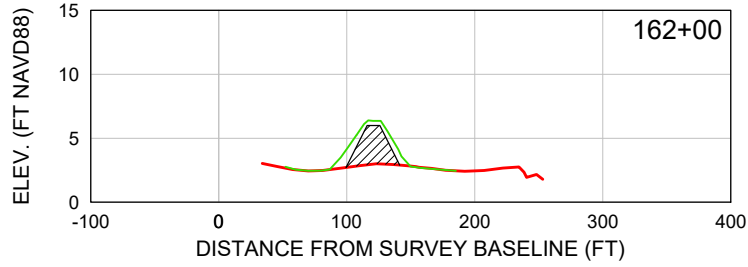
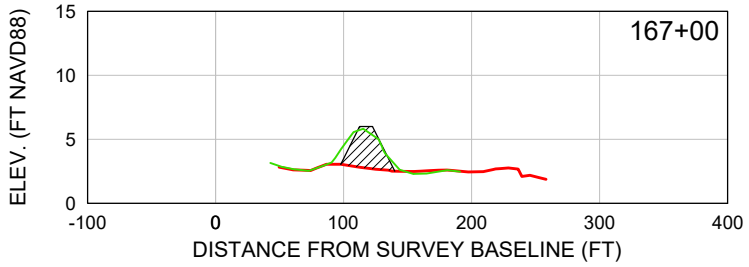
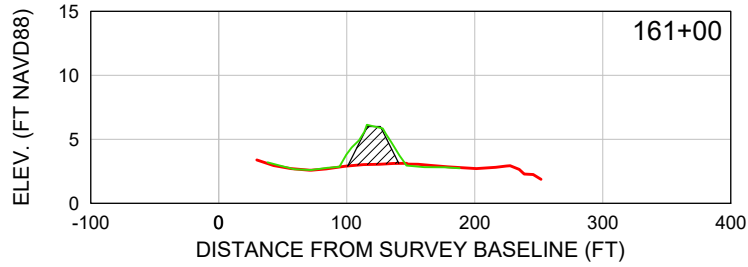
COASTAL ENGINEERING CONSULTANTS INC.
Serving Florida Since 1977
28421 BONITA CROSSINGS BLVD
BONITA SPRINGS, FLORIDA 34135

SHEET 9
FILE NO.: 26303-EITH-C-9

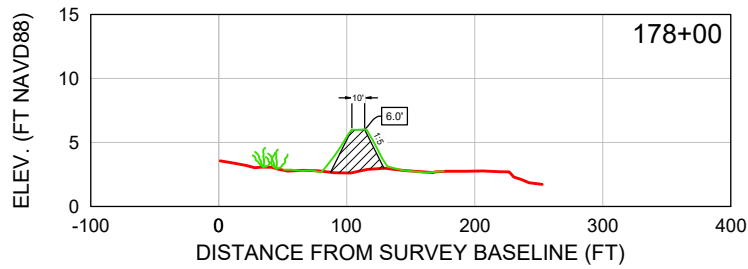
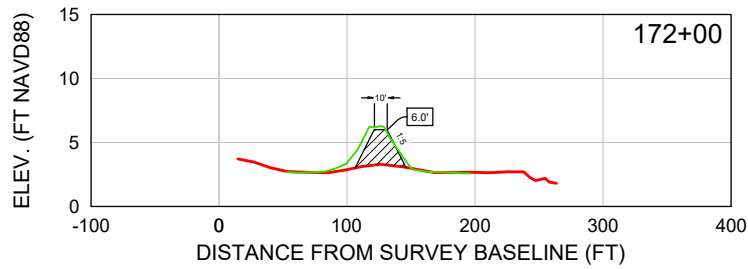


= BEACH FILL AREA
= DESIGN FILL TEMPLATE
= 4/30/2026 PRE-CON SURVEY
= 6/29/2026 POST-CON SURVEY
= DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'

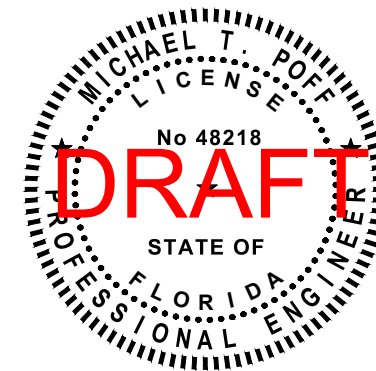
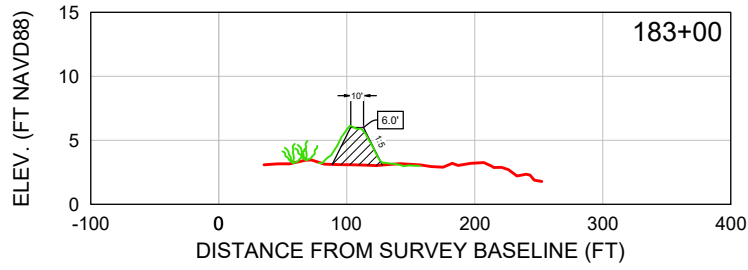
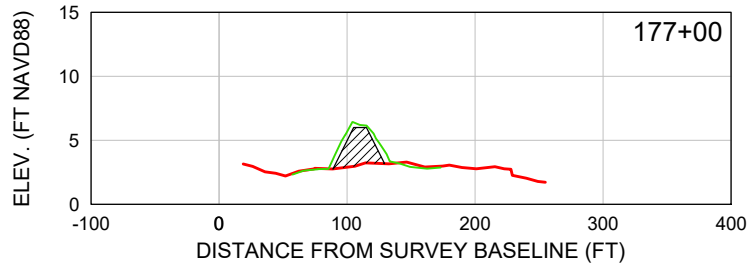
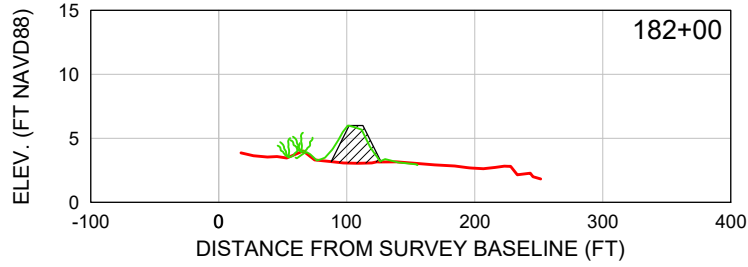
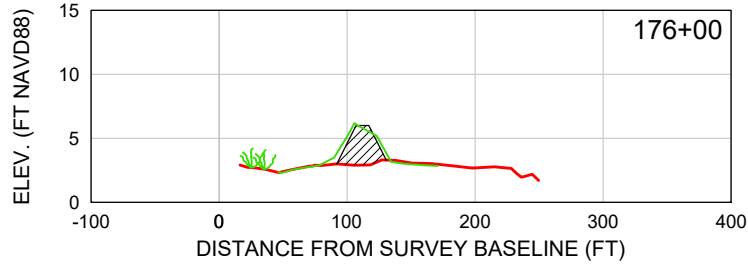
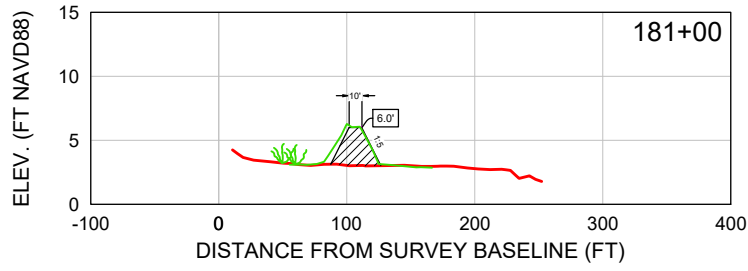
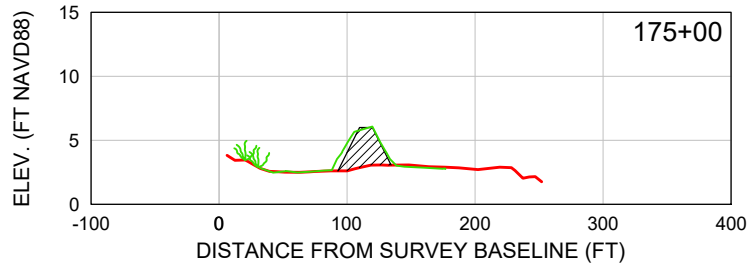
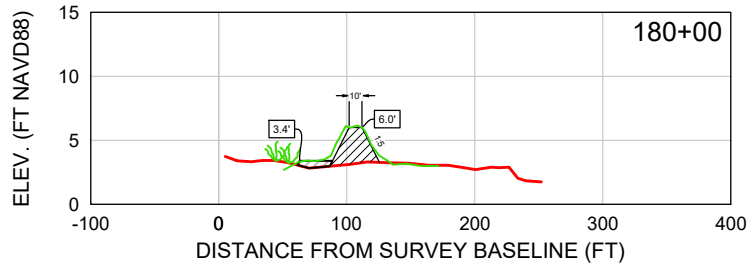
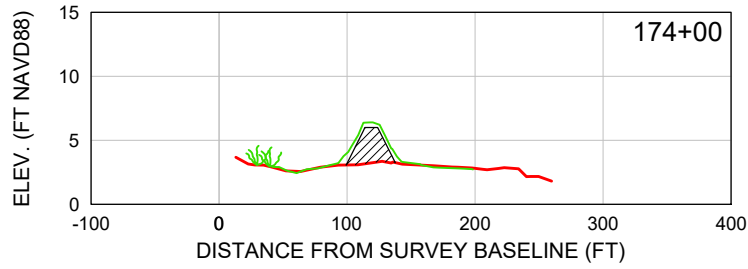
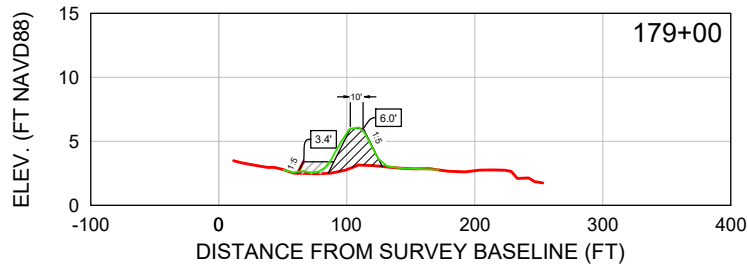
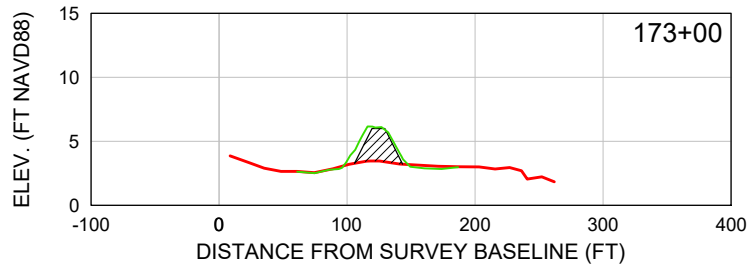


DATE: 7/1/2026		SCALE: AS NOTED		DRAWN: KAK/F.B.		CHECKED: MTP/P.G.		SEC: TWP: RING.		ACAD NO.		REF. NO.		NO.		DATE		BY		REVISION DESCRIPTION	
TOWN OF FORT MYERS BEACH		STATIONS 160+00 - 171+00		CROSS SECTIONS		26.303		26.303		26.303		26.303		26.303		26.303		26.303		26.303	
COASTAL AND MARINE ENGINEERING		ENVIRONMENTAL SERVICES		GEOLOGICAL SERVICES		SURVEY AND MAPPING		PHONE: (239) 643-2324		FAX: (239) 643-1143		www.coastalengineering.com		E-Mail: info@cecill.com		SHEET 10		FILE NO.: 26303-EITH-C-10		28421 BONITA CROSSINGS BLVD	
COASTAL ENGINEERING CONSULTANTS INC.		Serving Florida Since 1977		28421 BONITA CROSSINGS BLVD		BONITA SPRINGS, FLORIDA 34135															

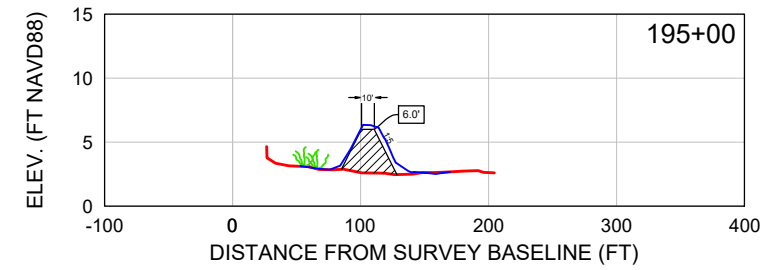
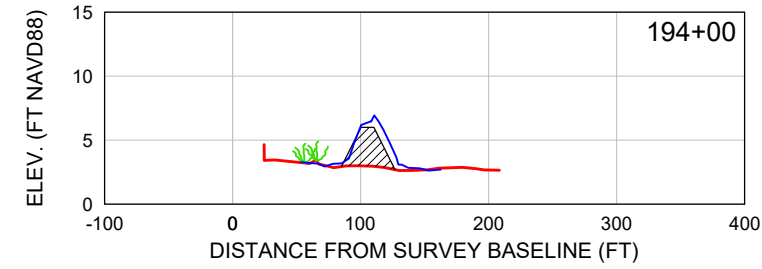
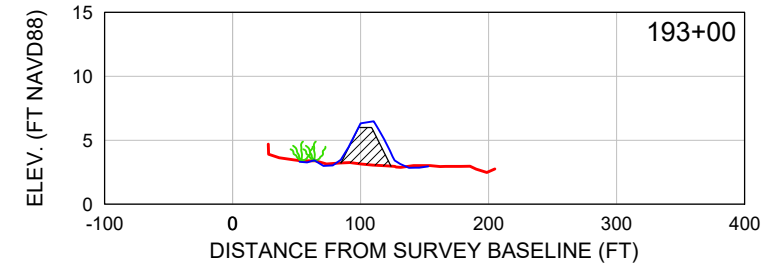
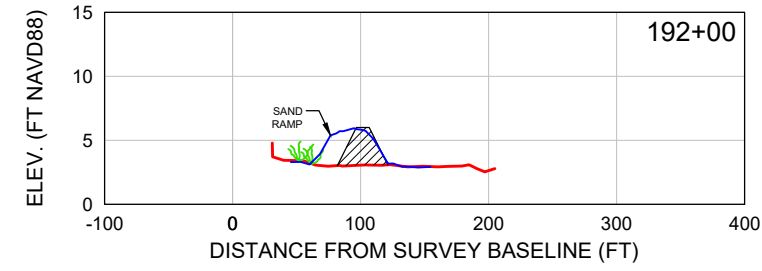
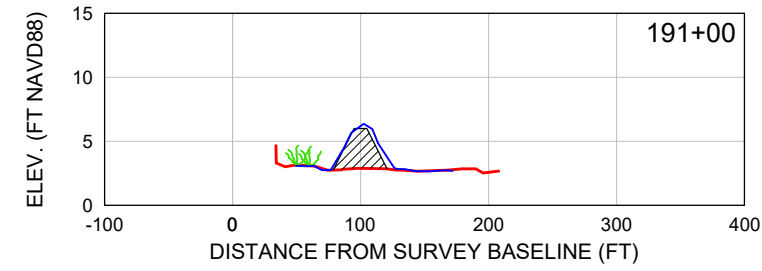
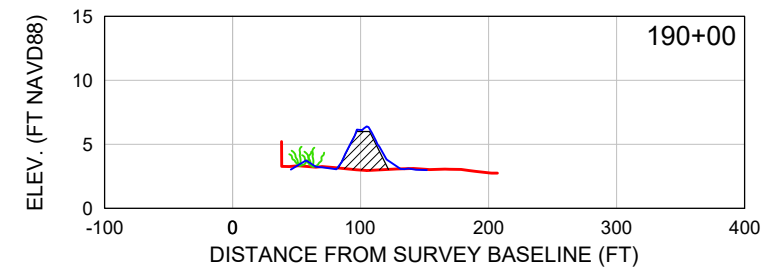
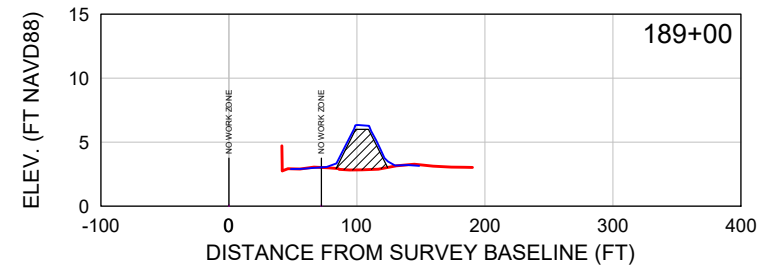
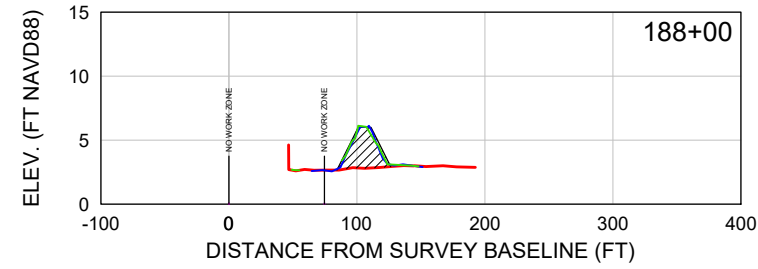
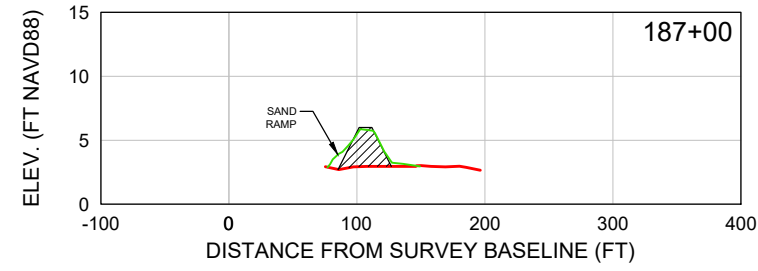
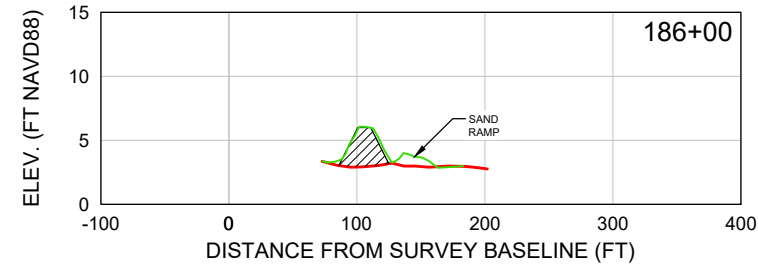
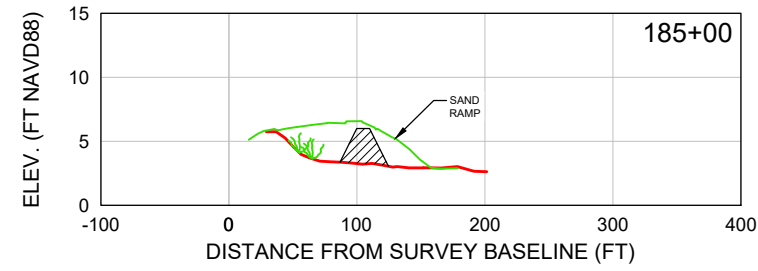
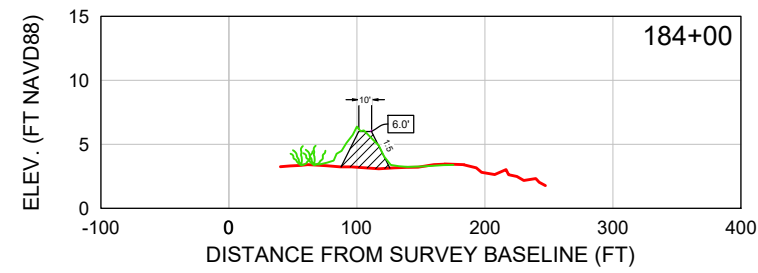


▨ = BEACH FILL AREA
— = DESIGN FILL TEMPLATE
— = 4/30/2026 PRE-CON SURVEY
— = 6/29/2026 POST-CON SURVEY
— = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'



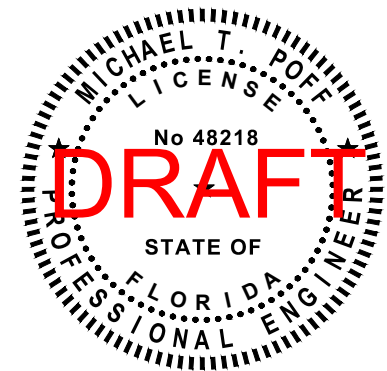
 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING										CLIENT:		TOWN OF FORT MYERS BEACH									
		STATIONS 172+00 - 183+00 CROSS SECTIONS										TITLE:		DATE:		7/1/2026		SCALE:		AS NOTED			
														DRAWN:		KAK		F.B.					
		SHEET 11 FILE NO.: 26303-EITH-C-11		PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecill.com										CHECKED:		MTP		PG.					
SEC.														TWP.		RING.							
ACAD NO.																		26.303					
28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135												REF. NO.		26303 - EI TRUCK HAUL 2025-C		NO.		BY		DATE		REVISION DESCRIPTION	

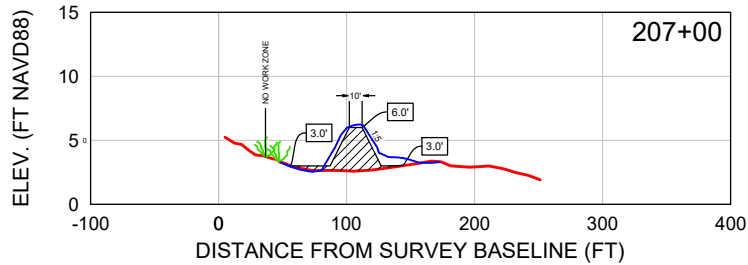
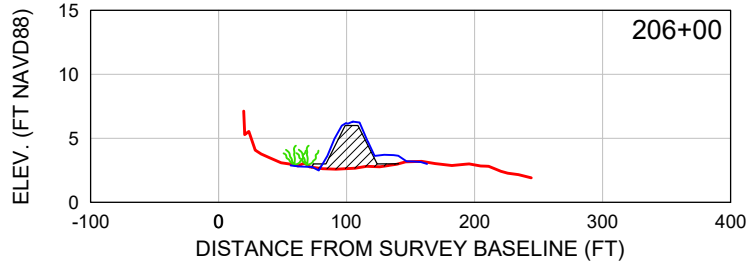
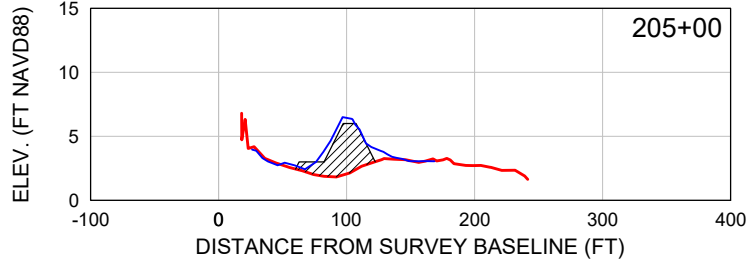
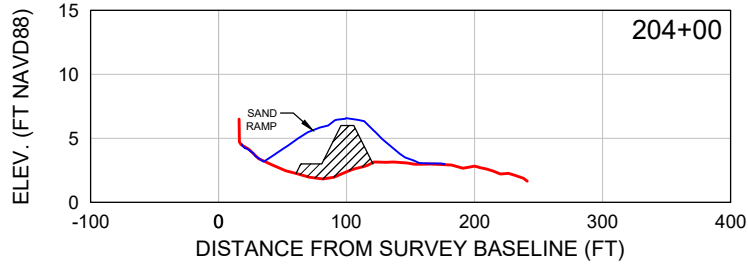
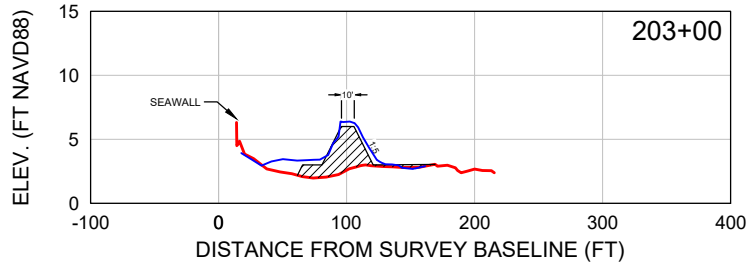
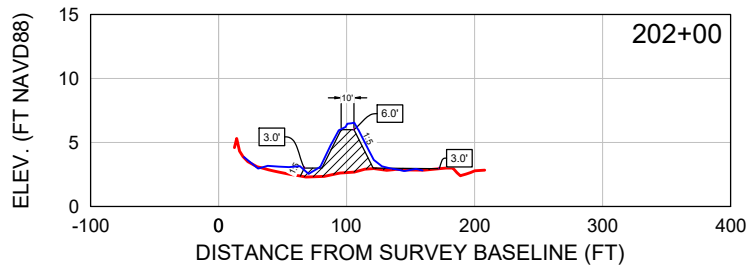
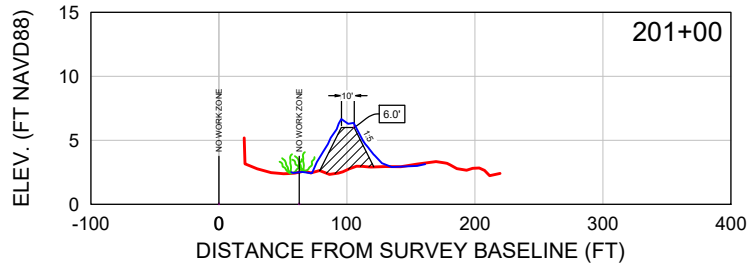
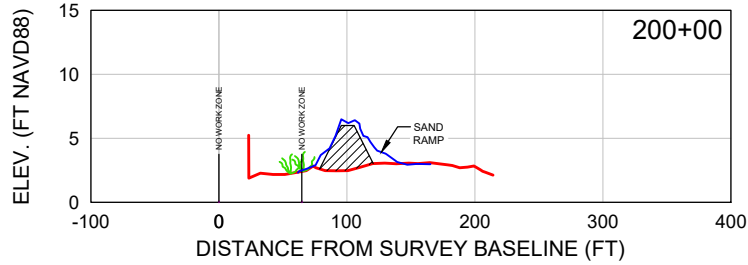
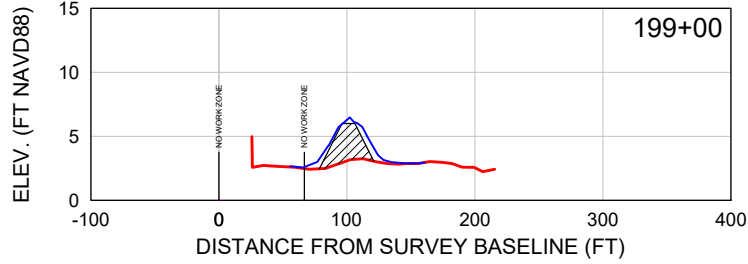
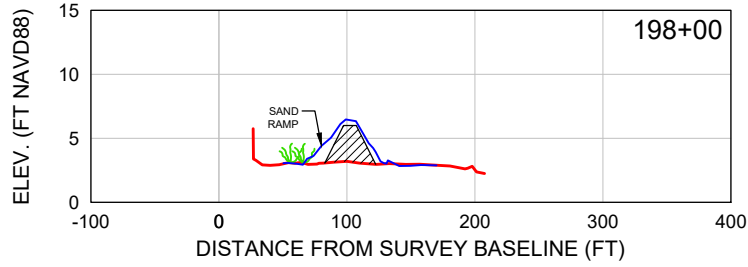
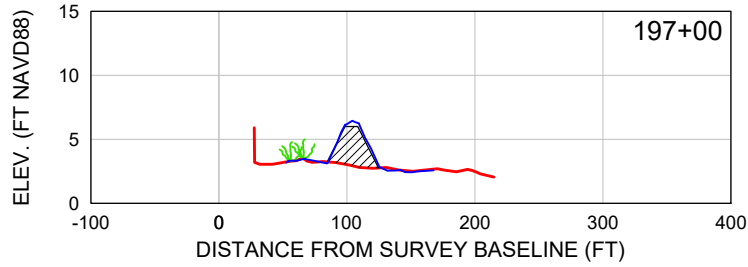
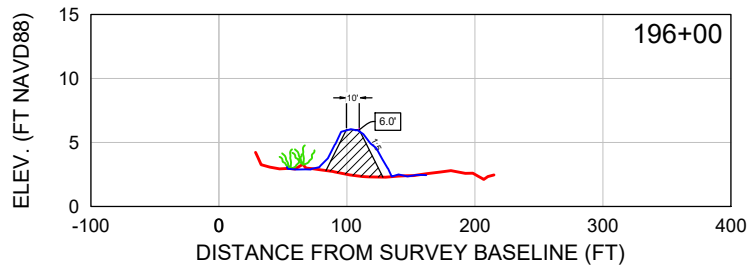


 = BEACH FILL AREA
 = DESIGN FILL TEMPLATE
 = 4/30/2026 PRE-CON SURVEY
 = 6/02/2026 POST-CON SURVEY
 = 6/29/2026 POST-CON SURVEY
 = DUNE PLANTINGS (BY OTHERS)

SCALE
 Horiz: 1" = 150'
 Vert: 1" = 15'

 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING		CLIENT:		TOWN OF FORT MYERS BEACH		DATE: 7/1/2026		SCALE: AS NOTED						
	PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecifl.com		TITLE:		STATIONS 184+00 - 195+00 CROSS SECTIONS		DRAWN: KAK		F.B.						
			CHECKED:				MTP		PG.						
			SEC.				TWP.		RING.						
			ACAD NO.						26.303						
FILE NO.: 26303-EITH-C-12				REF. NO.		26303 - EI TRUCK HAUL 2025-C		NO.		DATE		BY		REVISION DESCRIPTION	





█ = BEACH FILL AREA
— = DESIGN FILL TEMPLATE
— = 4/30/2026 PRE-CON SURVEY
— = 6/02/2026 POST-CON SURVEY
— = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'

TOWN OF FORT MYERS BEACH

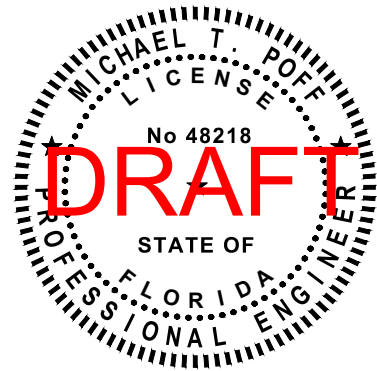
STATIONS 196+00 - 207+00
CROSS SECTIONS

COASTAL AND MARINE ENGINEERING
ENVIRONMENTAL SERVICES
GEOLOGICAL SERVICES
SURVEY AND MAPPING

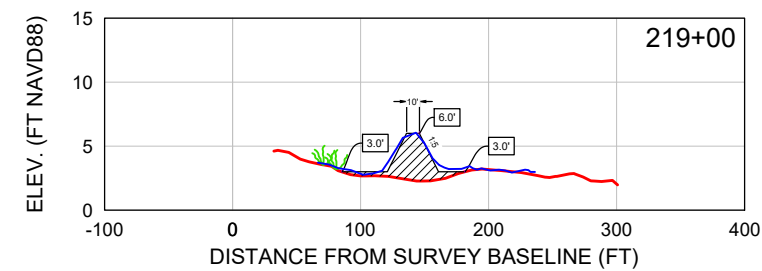
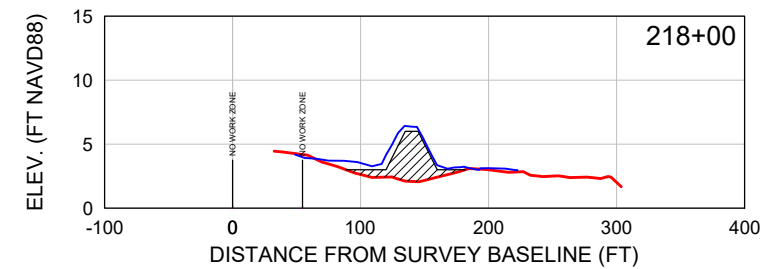
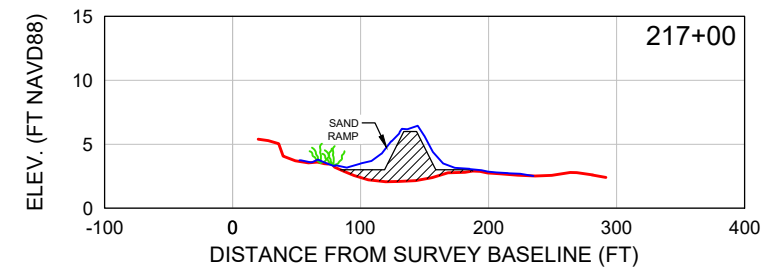
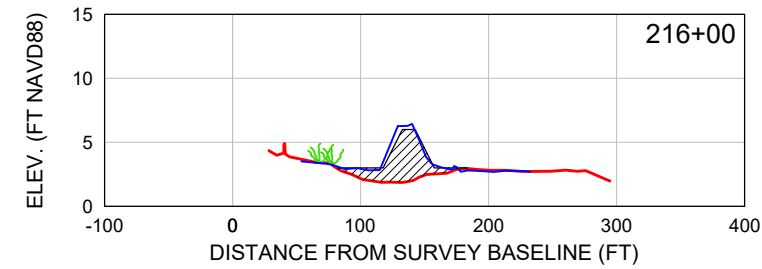
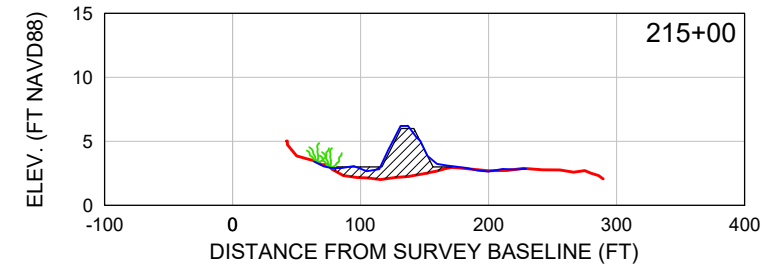
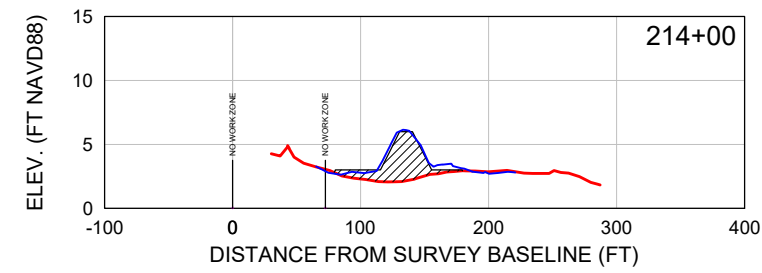
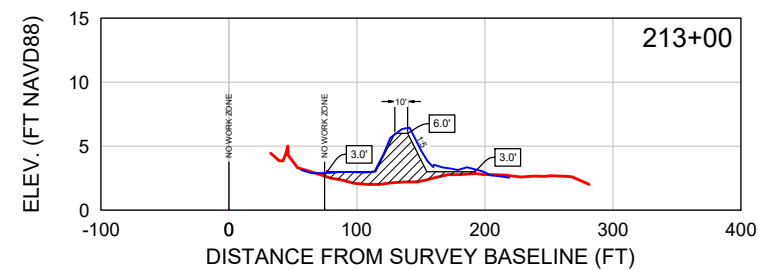
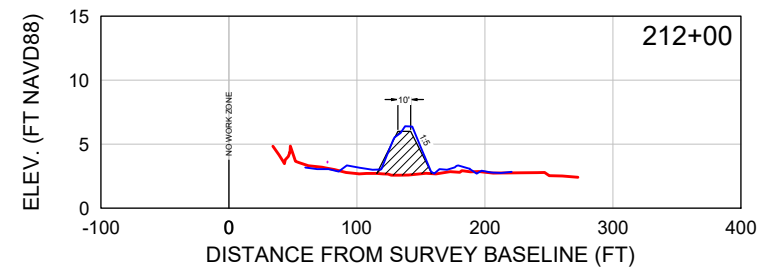
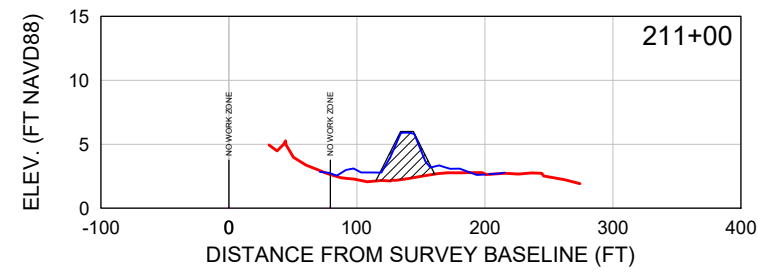
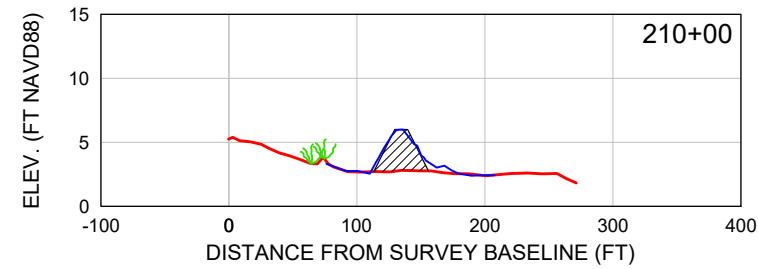
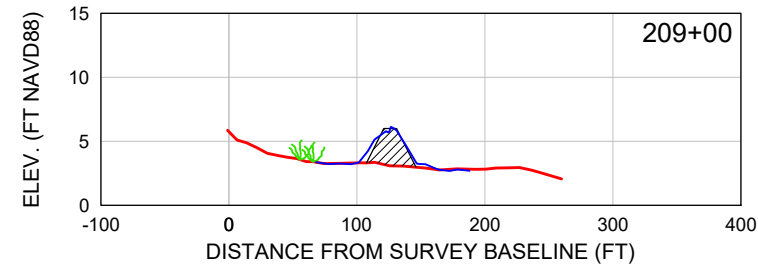
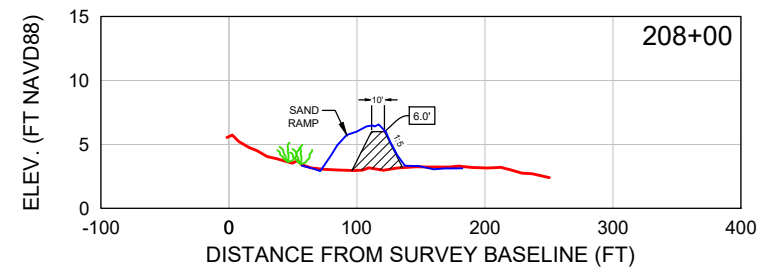
PHONE: (239)643-2324
FAX: (239)643-1143
www.coastalengineering.com
E-Mail: info@cecill.com

COASTAL
ENGINEERING
CONSULTANTS
INC.

Serving Florida Since 1977
28421 BONITA CROSSINGS BLVD
BONITA SPRINGS, FLORIDA 34135



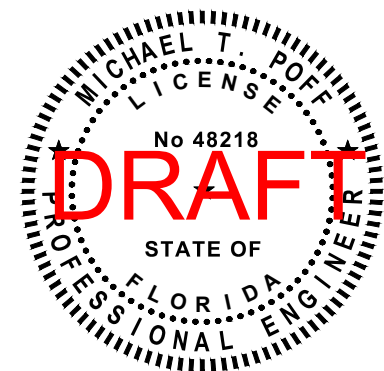
SHEET 13
FILE NO.: 26303-EITH-C-13



 = BEACH FILL AREA
 = DESIGN FILL TEMPLATE
 = 4/30/2026 PRE-CON SURVEY
 = 6/02/2026 POST-CON SURVEY
 = DUNE PLANTINGS (BY OTHERS)

SCALE
Horiz: 1" = 150'
Vert: 1" = 15'

 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BLVD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL SERVICES GEOLOGICAL SERVICES SURVEY AND MAPPING	CLIENT: TOWN OF FORT MYERS BEACH STATIONS 208+00 - 219+00 CROSS SECTIONS	DATE:	7/11/2026	SCALE:	AS NOTED	
			DRAWN:	KAK	F.B.		
			CHECKED:	PG.			
			SEC.	TWP.	RNG.		
						ACAD NO.	26.303
			REF. NO.	26303 - E1 TRUCK HAUL	2025-C		
				NO.	DATE	BY	
						REVISION DESCRIPTION	



309 Estero Blvd Fort Myers Beach FL

☼ 320°NW (T) ☉ 26°27'36"N, 81°57'50"W ±6ft ▲ 9ft



320 Estero Blvd Fort Myers Beach FL

☼ 167°S (T) ☉ 26°27'36"N, 81°57'50"W ±6ft ▲ 12ft



320 Estero Blvd Fort Myers Beach FL

☼ 168°S (T) ☉ 26°27'36"N, 81°57'50"W ±6ft ▲ 10ft



392 Estero Blvd Fort Myers Beach FL

☼ 144°SE (T) ☉ 26°27'35"N, 81°57'49"W ±6ft ▲ 12ft



395 Estero Blvd Fort Myers Beach FL

☉ 143°SE (T) ☉ 26°27'35"N, 81°57'49"W ±6ft ▲ 9ft



395 Estero Blvd Fort Myers Beach FL

☉ 142°SE (T) ☉ 26°27'34"N, 81°57'48"W ±6ft ▲ 7ft



578 Estero Blvd Fort Myers Beach FL

☉ 142°SE (T) ☉ 26°27'26"N, 81°57'39"W ±6ft ▲ 12ft



602 Estero Blvd Fort Myers Beach FL

☉ 140°SE (T) ☉ 26°27'25"N, 81°57'39"W ±6ft ▲ 10ft



602 Estero Blvd Fort Myers Beach FL

☉ 147°SE (T) ● 26°27'25"N, 81°57'39"W ±6ft ▲ 8ft



610 Estero Blvd Fort Myers Beach FL

☉ 154°SE (T) ● 26°27'24"N, 81°57'38"W ±6ft ▲ 11ft



626 Estero Blvd Fort Myers Beach FL

☉ 159°S (T) ● 26°27'23"N, 81°57'37"W ±6ft ▲ 10ft



700 Estero Blvd Fort Myers Beach FL

☉ 134°SE (T) ● 26°27'21"N, 81°57'34"W ±6ft ▲ 14ft



720 Estero Blvd Fort Myers Beach FL

☀ 121°SE (T) ● 26°27'20"N, 81°57'33"W ±6ft ▲ 11ft



754 Estero Blvd Fort Myers Beach FL

☀ 131°SE (T) ● 26°27'19"N, 81°57'32"W ±6ft ▲ 10ft



754 Estero Blvd Fort Myers Beach FL

☀ 125°SE (T) ● 26°27'19"N, 81°57'31"W ±6ft ▲ 8ft



Fort Myers Beach FL

☀ 130°SE (T) ● 26°27'18"N, 81°57'30"W ±6ft ▲ 8ft



780 Estero Blvd Fort Myers Beach FL

☀ 138°SE (T) ● 26°27'18"N, 81°57'30"W ±6ft ▲ 10ft



800 Estero Blvd Fort Myers Beach FL

☀ 131°SE (T) ● 26°27'18"N, 81°57'29"W ±9ft ▲ 9ft



800 Estero Blvd Fort Myers Beach FL

☀ 135°SE (T) ● 26°27'17"N, 81°57'29"W ±6ft ▲ 12ft



800 Estero Blvd Fort Myers Beach FL

☀ 130°SE (T) ● 26°27'17"N, 81°57'28"W ±6ft ▲ 9ft



800 Estero Blvd Fort Myers Beach FL

☀ 131°SE (T) ● 26°27'16"N, 81°57'27"W ±6ft ▲ 11ft



1924 Estero Blvd Fort Myers Beach FL

☀ 155°SE (T) ● 26°27'0"N, 81°56'50"W ±45ft ▲ 8ft



1924 Estero Blvd Fort Myers Beach FL

☀ 127°SE (T) ● 26°27'0"N, 81°56'50"W ±13ft ▲ 8ft



1924 Estero Blvd Fort Myers Beach FL

☀ 154°SE (T) ● 26°27'0"N, 81°56'50"W ±16ft ▲ 8ft



1924 Estero Blvd Fort Myers Beach FL

☉ 130°SE (T) ● 26°26'59"N, 81°56'50"W ±19ft ▲ 8ft



1924 Estero Blvd Fort Myers Beach FL

☉ 106°E (T) ● 26°26'59"N, 81°56'50"W ±16ft ▲ 8ft



1924 Estero Blvd Fort Myers Beach FL

☉ 174°S (T) ● 26°26'59"N, 81°56'50"W ±16ft ▲ 7ft



2000 Estero Blvd Fort Myers Beach FL

☉ 198°S (T) ● 26°26'58"N, 81°56'50"W ±16ft ▲ 7ft



2639 Estero Blvd Fort Myers Beach FL

☉ 276°W (T) ● 26°26'53"N, 81°56'26"W ±55ft ▲ 6ft



2600 Oak St Fort Myers Beach FL

☉ 52°NE (T) ● 26°26'54"N, 81°56'25"W ±62ft ▲ 7ft



2731 Oak St Fort Myers Beach FL

☉ 30°NE (T) ● 26°26'59"N, 81°56'25"W ±16ft ▲ 10ft



2731 Oak St Fort Myers Beach FL

☉ 54°NE (T) ● 26°27'0"N, 81°56'24"W ±19ft ▲ 10ft



2731 Oak St Fort Myers Beach FL

☀ 51°NE (T) ● 26°27'0"N, 81°56'24"W ±19ft ▲ 11ft



Fort Myers Beach FL

☀ 17°N (T) ● 26°27'0"N, 81°56'23"W ±19ft ▲ 10ft



Fort Myers Beach FL

☀ 17°N (T) ● 26°27'1"N, 81°56'22"W ±16ft ▲ 6ft



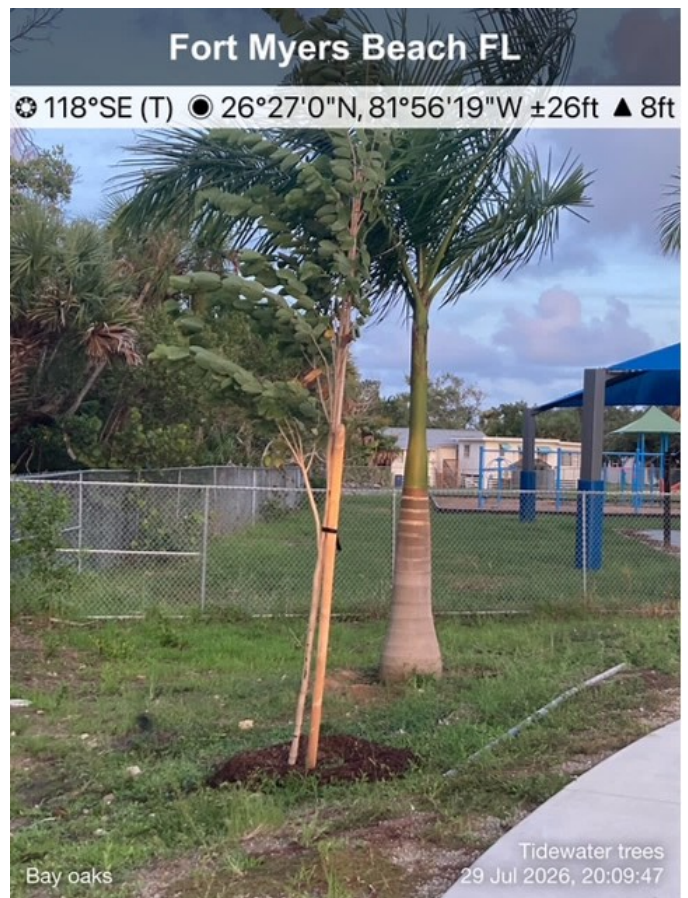
Fort Myers Beach FL

☀ 30°NE (T) ● 26°27'1"N, 81°56'22"W ±19ft ▲ 4ft









815 Estero Blvd Fort Myers Beach FL

☀ 320°NW (T) ● 26°27'17"N, 81°57'29"W ±13ft ▲ 9ft



781-795 Estero Blvd Fort Myers Beach FL

☀ 1°N (T) ● 26°27'18"N, 81°57'30"W ±13ft ▲ 9ft



781 Estero Blvd Fort Myers Beach FL

☀ 337°NW (T) ● 26°27'18"N, 81°57'30"W ±45ft ▲ 8ft



749 Estero Blvd Fort Myers Beach FL

☀ 316°NW (T) ● 26°27'19"N, 81°57'32"W ±13ft ▲ 10ft



749 Estero Blvd Fort Myers Beach FL

☼ 280°W (T) ● 26°27'19"N, 81°57'32"W ±13ft ▲ 10ft



739 Estero Blvd Fort Myers Beach FL

☼ 305°NW (T) ● 26°27'20"N, 81°57'32"W ±9ft ▲ 11ft



739 Estero Blvd Fort Myers Beach FL

☼ 304°NW (T) ● 26°27'20"N, 81°57'33"W ±6ft ▲ 11ft



701 Estero Blvd Fort Myers Beach FL

☼ 307°NW (T) ● 26°27'20"N, 81°57'33"W ±6ft ▲ 9ft



631 Estero Blvd Fort Myers Beach FL

☼ 317°NW (T) ● 26°27'23"N, 81°57'37"W ±6ft ▲ 15ft



621 Estero Blvd Fort Myers Beach FL

☼ 320°NW (T) ● 26°27'24"N, 81°57'37"W ±6ft ▲ 9ft



611 Estero Blvd Fort Myers Beach FL

☼ 324°NW (T) ● 26°27'24"N, 81°57'38"W ±6ft ▲ 8ft



611 Estero Blvd Fort Myers Beach FL

☼ 323°NW (T) ● 26°27'24"N, 81°57'38"W ±6ft ▲ 11ft



607 Estero Blvd Fort Myers Beach FL

☼ 324°NW (T) ● 26°27'25"N, 81°57'38"W ±6ft ▲ 9ft



601 Estero Blvd Fort Myers Beach FL

☼ 325°NW (T) ● 26°27'25"N, 81°57'39"W ±6ft ▲ 9ft



601 Estero Blvd Fort Myers Beach FL

☼ 319°NW (T) ● 26°27'26"N, 81°57'39"W ±6ft ▲ 11ft



553 Estero Blvd Fort Myers Beach FL

☼ 317°NW (T) ● 26°27'26"N, 81°57'40"W ±6ft ▲ 12ft



551 Estero Blvd Fort Myers Beach FL

☼ 326°NW (T) ● 26°27'27"N, 81°57'41"W ±6ft ▲ 10ft



523 Estero Blvd Fort Myers Beach FL

☼ 321°NW (T) ● 26°27'28"N, 81°57'42"W ±6ft ▲ 10ft



521 Estero Blvd Fort Myers Beach FL

☼ 319°NW (T) ● 26°27'28"N, 81°57'42"W ±6ft ▲ 10ft



501 Estero Blvd Fort Myers Beach FL

☼ 324°NW (T) ● 26°27'30"N, 81°57'44"W ±6ft ▲ 11ft



475 Estero Blvd Fort Myers Beach FL

☼ 326°NW (T) ● 26°27'30"N, 81°57'44"W ±6ft ▲ 7ft



475 Estero Blvd Fort Myers Beach FL

☼ 325°NW (T) ● 26°27'31"N, 81°57'44"W ±6ft ▲ 9ft



431 Estero Blvd Fort Myers Beach FL

☼ 331°NW (T) ● 26°27'32"N, 81°57'46"W ±6ft ▲ 12ft



417 Estero Blvd Fort Myers Beach FL

☼ 334°NW (T) ● 26°27'32"N, 81°57'46"W ±6ft ▲ 10ft



405 Estero Blvd Fort Myers Beach FL

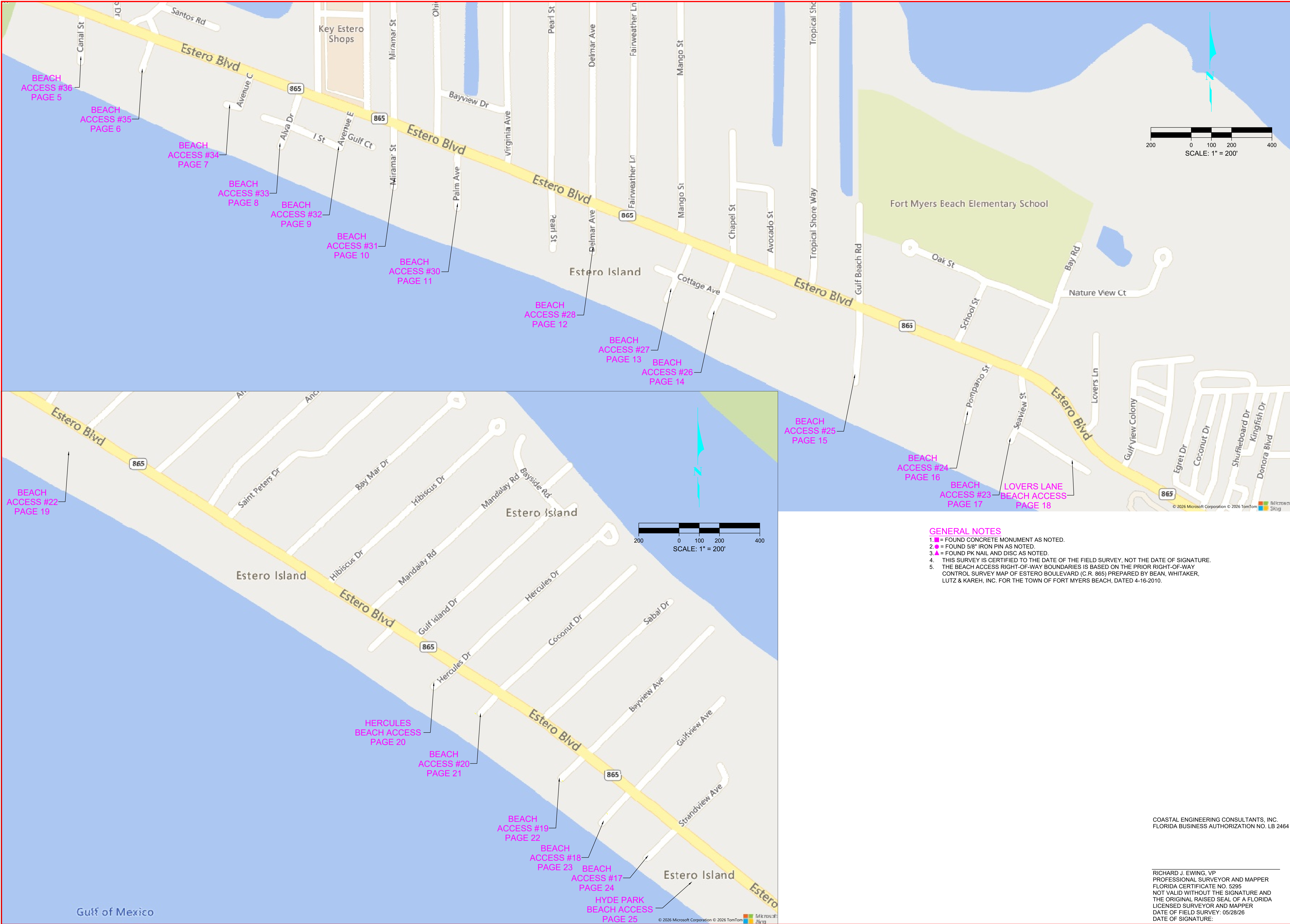
☼ 326°NW (T) ● 26°27'33"N, 81°57'47"W ±6ft ▲ 10ft



315 Estero Blvd Fort Myers Beach FL

☼ 344°N (T) ● 26°27'36"N, 81°57'50"W ±9ft ▲ 12ft





 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	SHEET 1 OF 32		COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH
	FILE NO.: 25.264		SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH L'YING IN SECTIONS 19, 20, 28, 29, 30 AND 33, TOWNSHIP 46 SOUTH, RANGE 24 EAST, LEE COUNTY, FLORIDA.		
	PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfl.com		DATE: 07/21/26 SCALE: 1" = 200'		
	DRAWN: MMW F.B.		CHECKED: RJE PG. N/A		
	SEC. 19, 20, 28, TWP. 26S ACAD NO. 25, 30, 33		RNG. 24E 25, 264		
REF. NO.		25.264-ASBUILT			NO. DATE BY REVISION DESCRIPTION

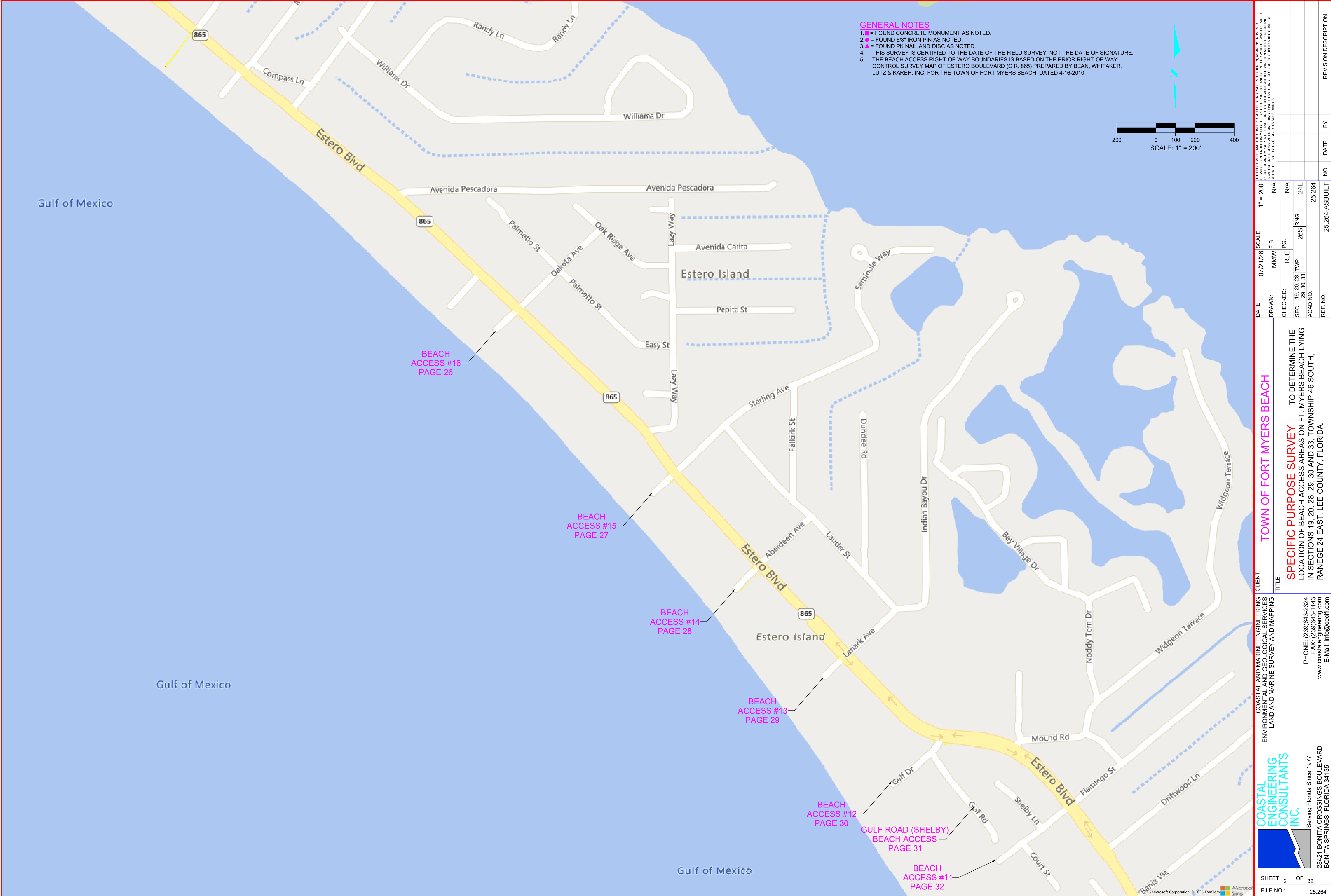
COASTAL
ENGINEERING
CONSULTANTS
INC.

Serving Florida Since 1977
28421 BONITA CROSSINGS BOULEVARD
BONITA SPRINGS, FLORIDA 34135

COASTAL ENGINEERING CONSULTANTS, INC.
FLORIDA BUSINESS AUTHORIZATION NO. LB 2464

RICHARD J. EWING, VP
PROFESSIONAL SURVEYOR AND MAPPER
FLORIDA CERTIFICATE NO. 5295
NOT VALID WITHOUT THE SIGNATURE AND
THE ORIGINAL RAISED SEAL OF A FLORIDA
LICENSED SURVEYOR AND MAPPER
DATE OF FIELD SURVEY: 05/28/26
DATE OF SIGNATURE:

- GENERAL NOTES**
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 2. ● = FOUND 5/8" IRON PIN AS NOTED.
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 5. THE BEACH ACCESS RIGHT-OF-WAY BOUNDARIES IS BASED ON THE PRIOR RIGHT-OF-WAY CONTROL SURVEY MAP OF ESTERO BOULEVARD (C.R. 865) PREPARED BY BEAN, WHITAKER, LUTZ & KAREH, INC. FOR THE TOWN OF FORT MYERS BEACH, DATED 4-16-2010.



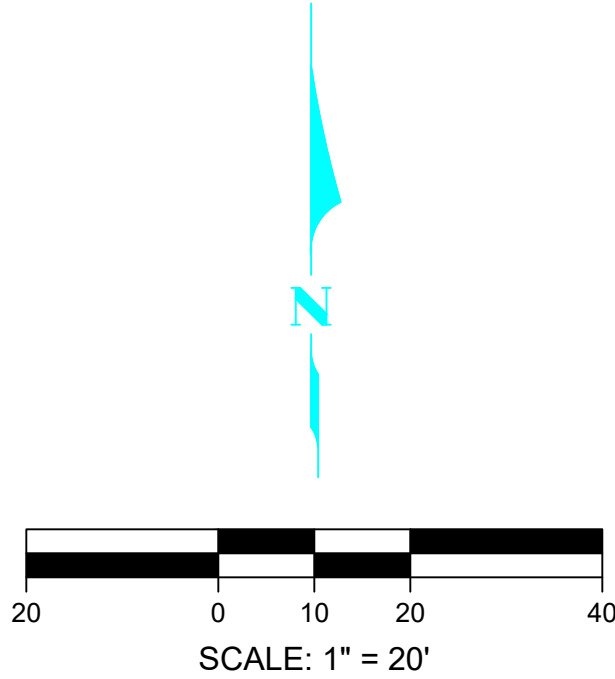
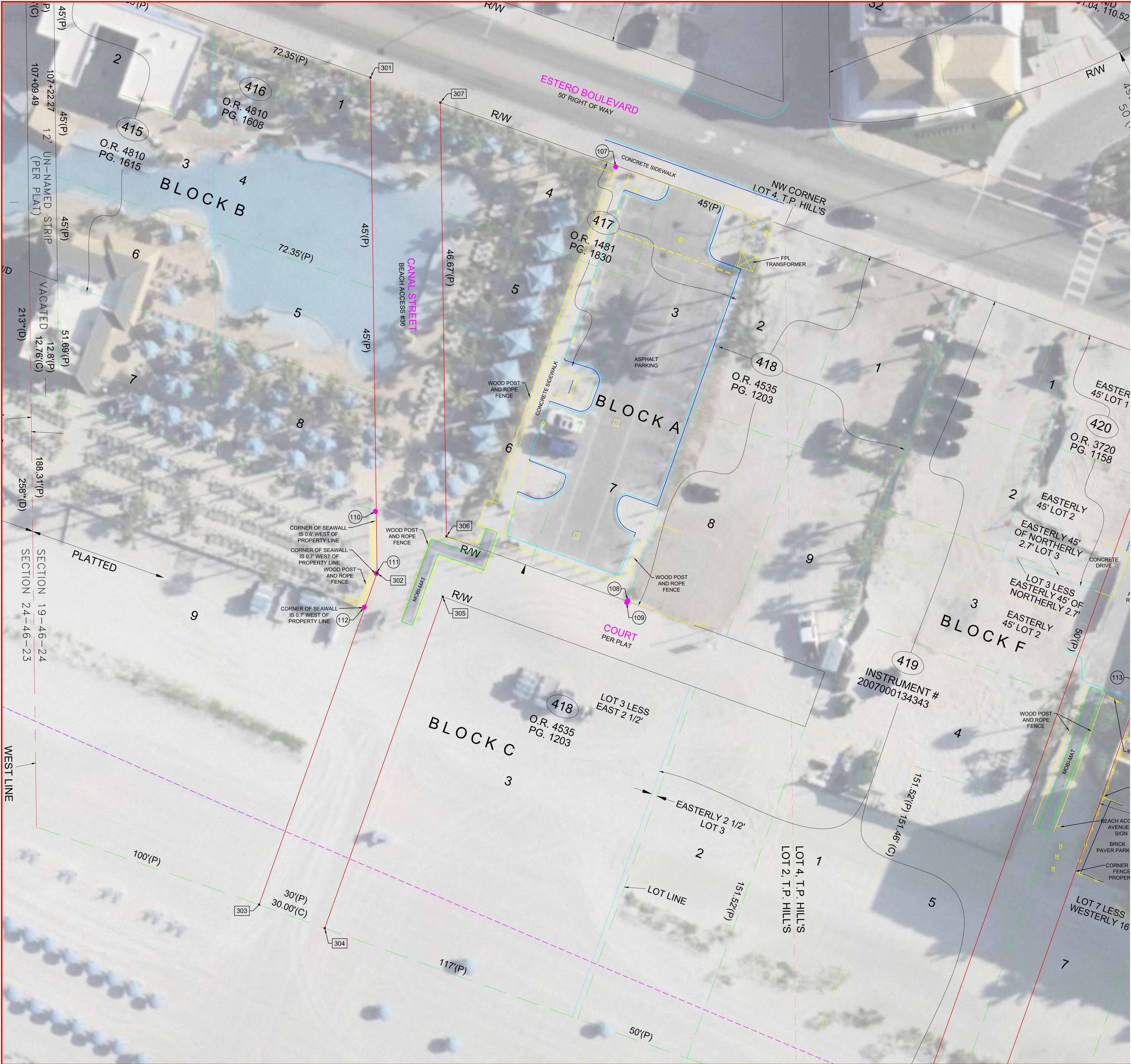
LEGEND

-  = FOUND RIGHT-OF-WAY MONUMENTATION
-  = COMPUTED BEACH ACCESS COORDINATES

FOUND MONUMENTATION (FL WEST)			
Point #	Northing	Easting	Description
22	768601.493	674150.804	CP SIRC TRAV PT-BASE PT
23	766563.367	678693.270	FCM/4x4
101	765379.311	680577.005	FIRC/KP SURVEYING LB 8152
102	765406.084	680534.636	FIRC/FLA LB 6569
103	765303.846	680424.314	FIRC/CEC LB 2464
104	765304.197	680424.410	FIR
105	769361.155	673320.303	FIRC/ILLEGIBLE
106	769105.738	673373.803	FCM/4x4 W/DISC-LEE CO PUBLIC WTR ACCESS BNDY MON
107	770001.940	671554.941	FIRC/WITNESS LB 6891
108	769815.219	671560.141	FIRC/MDA LB 6891-LEAN NE
109	769814.370	671559.682	FIRC/EXACTA-BENT NE(SHOT AT BASE)
110	769853.617	671451.483	FIRC/MDA LB 6891
111	769826.926	671451.907	FIRC/MDA LB 6891
112	769812.415	671446.726	FIRC/WITNESS LB 6891
113	769778.297	671781.006	FIR/BOX CUT
120	769905.604	671825.747	FMAGD/CES INC LB 8267
121	769778.369	671780.799	FMAGD/CES INC LB 8267
122	769915.621	671797.507	FIRC/CES INC LB 8267
123	769477.458	672221.578	FIRC/ELITE LB 8427
124	769452.318	672292.183	FIRC/ELITE LB 8427
125	769566.949	672332.895	FIRC/ELITE LB 8427
126	769590.203	672268.208	FCM/4x4-TOP BROKE-LEAN N
127	769577.999	672257.948	FCM/4x4-TOP BROKE-HEAVY LEAN E
128	769544.835	672245.889	FCM/4x4 W/DISC-LEE CO PWAM
129	769511.027	672490.539	FCM/4x4 W/DISC-LEE CO PWAM
130	769550.769	672228.899	FCM/4x4 W/DISC-LEE CO PWAM
131	769591.916	672262.175	FIRC/ELITE LB 8427
132	768903.876	673976.656	FIR
133	768727.754	673976.499	FIRC ILLEGIBLE
134	769334.525	673012.311	FMAGD/CES INC LB 8267
135	769384.653	673011.691	FMAGD/CES INC LB 8267
136	769360.095	672918.624	FIRC/ALUM CAP-SURVEY MARKER BWLK LB 4919
137	769370.455	672918.461	FPKD/BWLK LB 4919
138	768184.063	675303.517	FIR/OLD
139	768534.818	675329.213	FPK/SHANK IN BOX CUT
259	766537.337	678736.814	FCM/3x3 W/SCREW
704	764437.748	681850.147	FCM/4x4 TOP BROKE
705	764397.140	681806.023	FIRC/ILLEGIBLE
706	764315.791	681717.887	FIR/OLD-LEAN SE
707	764450.072	681834.318	DH
708	763708.677	682753.838	FIR
711	763547.489	682622.921	FDH
712	762302.133	684027.635	FMAGD/ELITE LB 8427
713	762275.330	684055.964	FMAGD/ELITE LB 8427
714	762387.536	684108.602	FIR
715	761080.637	685193.746	FPKD/BWLK LB 4919
716	761051.516	685221.319	FCM/4x4-PWAM
717	760753.088	685778.642	FCM/3x3 W/PARTIAL DISC AND SCREW
718	762529.316	684104.234	FIRC/METRON
719	762494.729	684140.375	FCM/3x3 W/DISC AND SCREW

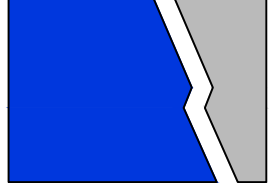
FOUND MONUMENTATION (FL WEST)			
Point #	Northing	Easting	Description
720	762422.525	684071.474	FIR/BENT SE SHOT AT BASE
721	761663.291	684879.010	FIR
722	761517.134	684781.612	FIRC/WMB&P LB 43
723	760724.107	685806.044	FCM/3x3 W/DISC-ILLEGIBLE
724	760753.202	685778.568	FCM/3x3
725	760655.899	685675.796	FIR
726	760186.017	686117.615	FCM/4x4-PWAM LB 642
727	760155.133	686142.738	FCM/4x4-PWAM
728	760234.066	686239.760	FCM/4x4 W/PIN
729	760091.925	686065.361	FIRC/ALUM CAP-SURVEY MARKER BWLK-LB 4919
730	760122.859	686040.064	FIRC/ALUM CAP-SURVEY MARKER BWLK-LB 4919
731	760241.785	686185.944	FIRC/LB 6386
732	760116.923	686579.335	FCM/4x4-PWAM-TOP BROKE-BASE GC
733	760114.974	686569.133	FCM/4x4-PWAM-TOP BROKE-BASE GC
734	760032.798	686468.588	FCM/4x4-PWAM
735	760001.222	686429.723	FCM/4x4-PWAM-TOP BROKE-BASE GC
736	759910.434	686318.722	FCM/4x4-PWAM
737	759906.680	686321.820	FIRC/WIT COR LB 6230
738	760119.294	686574.534	FIRC/ALUM CAP-SURVEY MARKER BWLK-LB 4919
739	759626.506	686445.287	FIRC/ALUM CAP-BWLK LB 4919
740	759656.090	686544.492	FIR
741	759832.747	686696.742	FPIP/I"
742	757927.817	687613.170	FPIPC/LB 642
743	758245.967	688002.002	FIRC/LB 6921
7001	768501.539	674549.757	FIRC/PLS 2239
7002	768490.538	674577.807	FCM/4x4 W/PIN&CAP-LB 3708
7003	768583.916	674614.537	FIR
7004	768687.791	674623.023	FIRC/ALUM CAP BWLK-BENT NW(SHOT BASE)
7005	768771.799	674409.158	FIR
7006	768272.513	675923.447	FIRC/IN ASPHALT-ILLEGIBLE
7007	768197.398	675872.371	FCM/3x3-LEAN E
7008	768068.158	675892.062	FCM/4x4 W/DISC-PWABM LB 642
7009	767970.127	675872.509	FIRC/HALEY WARD LB 2867
7010	768004.774	675885.777	FIRC/WMB&P LB 43
7011	768024.709	675840.172	FPIP/W CAP-WIT COR LB 642-LEAN E
7012	768002.990	676127.309	FCM/ W PIN IN BOX CUT
7013	767837.610	676077.463	FIR
7014	768007.343	676077.320	FCM/4x4 W DISC-LEE CO PWAM
7015	767941.824	676072.090	FIRC/HALEY WARD
7016	767936.202	676439.009	FIRC/CHW INC LB 5075
7017	767920.437	676450.220	FIRC/CHW INC LB 5075
7018	767860.099	676377.774	FIRC/NV5 INC LB 8246
7019	767871.042	676361.009	FIR/BENT SW-SHOT AT BASE
7020	767847.917	676358.998	FMAGD/NV5 LB 8246
7021	767842.373	676367.126	FPKD/ILLEGIBLE-OLD
7022	767753.168	676321.823	FPKD/ILLEGIBLE-OLD
7023	767673.030	676281.088	FPKD/ILLEGIBLE-OLD
7024	766457.705	678579.169	FPKD/BWLK LB 4919
7025	766440.602	678631.716	FIRC/CEC LB 2464
7026	765245.538	680787.725	FCM/4x4 W/DISC-PWAM

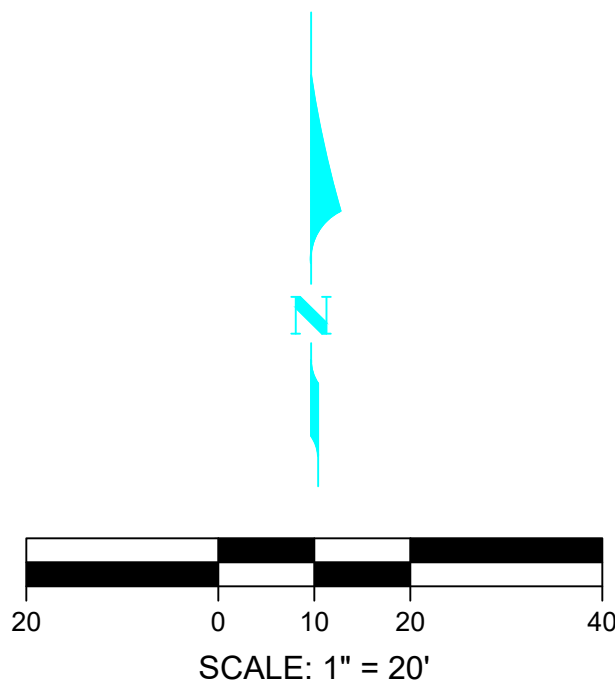
FOUND MONUMENTATION (FL WEST)			
Point #	Northing	Easting	Description
7027	765180.335	680646.381	FCM/4x4-TOP BROKE-BASE GC
7028	765136.381	680669.537	FCM/4x4 W/DISC-PWAM-LEAN NW
7029	764799.038	681097.668	FCM/4x4-TOP BROKE-BASE GC
7030	764626.935	681320.262	FIRC/ALUM CAP-BWKLS
7031	764694.521	681393.322	FIRC/ILLEGIBLE
7032	764700.111	681339.164	NGS/R-MONUMENT-DISC IN CB-"R192 LEE"
7033	764479.199	681508.818	FCM/4x4



- LEGEND**
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OHU = OVERHEAD UTILITY LINE
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TSP = TELEPHONE SERVICE
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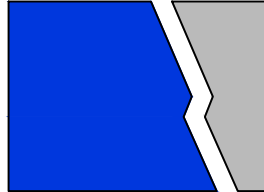
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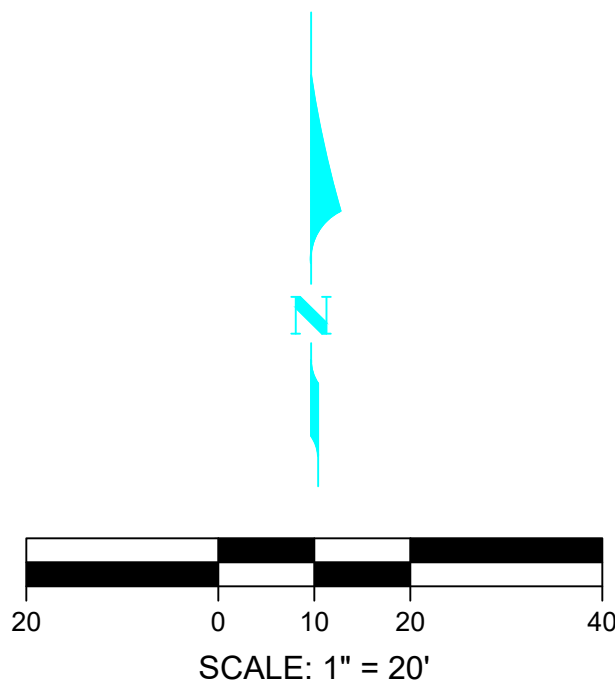
 Coastal Engineering Consultants Inc. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW		CHECKED: RJE		SEC. NO. 19, 20, 28, TWP.		ACAD NO. 29, 30, 33		BY 25, 264-ASBUILT		REVISION DESCRIPTION	
	TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANAGE 24 EAST, LEE COUNTY, FLORIDA.						F.B.		PG.		RNG.		265		25, 264			
							MMW		RJE		24E		25, 264		25, 264-ASBUILT			



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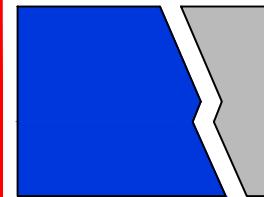
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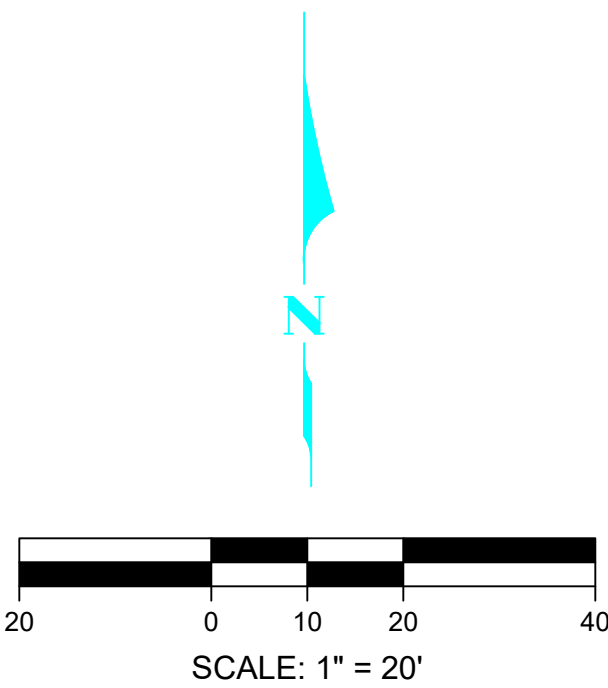
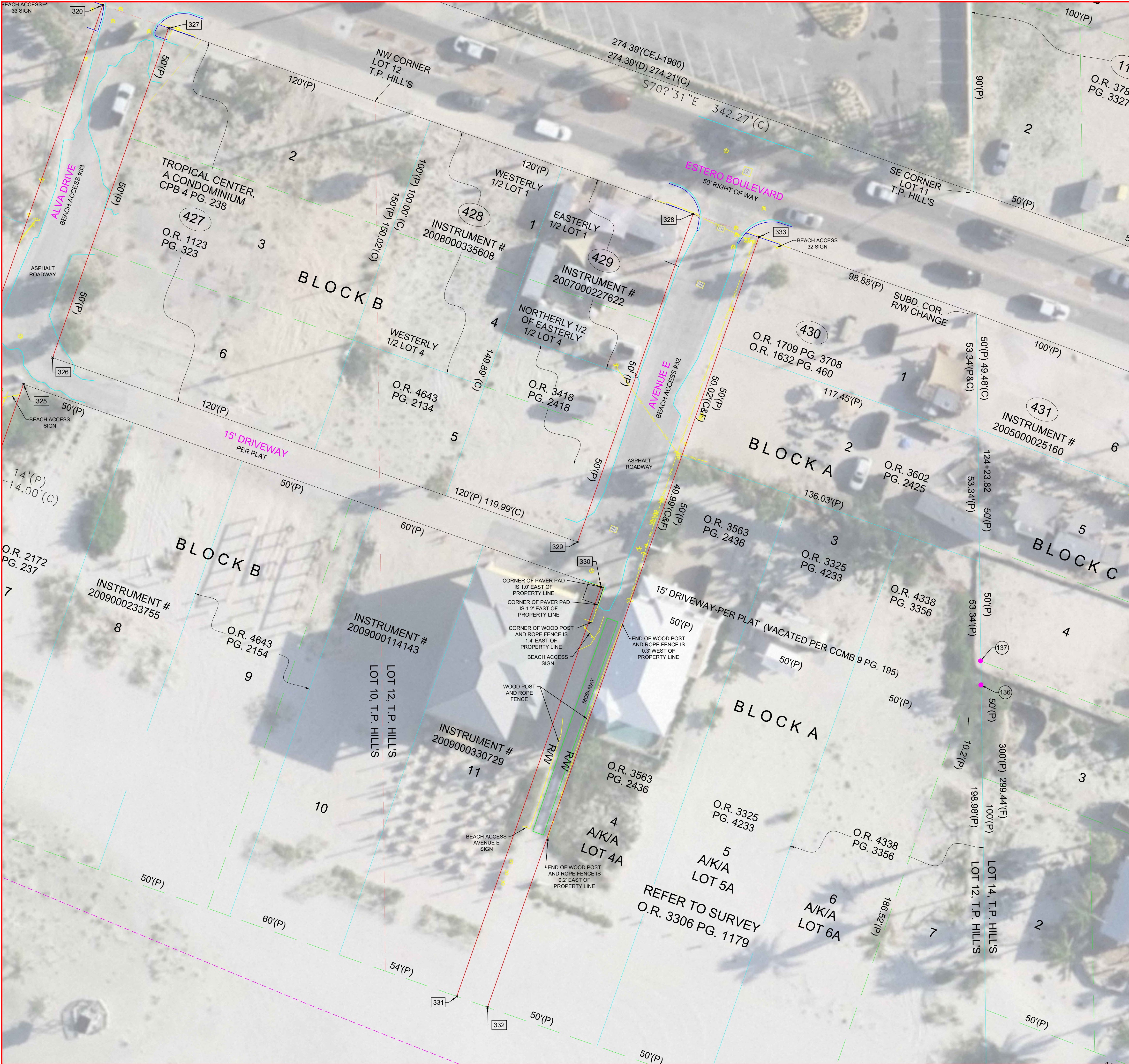
 Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cedi.com	
	CLIENT: TOWN OF FORT MYERS BEACH		TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANAGE 24 EAST, LEE COUNTY, FLORIDA.	
	DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW	CHECKED: RJE
	DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW	CHECKED: RJE
SHEET 6 OF 32		REF. NO. 25.264-ASBUILT		REVISION DESCRIPTION
FILE NO.: 25.264		NO. 25.264-ASBUILT		BY DATE



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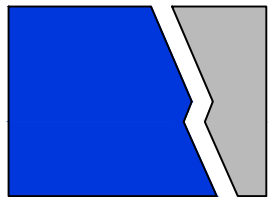
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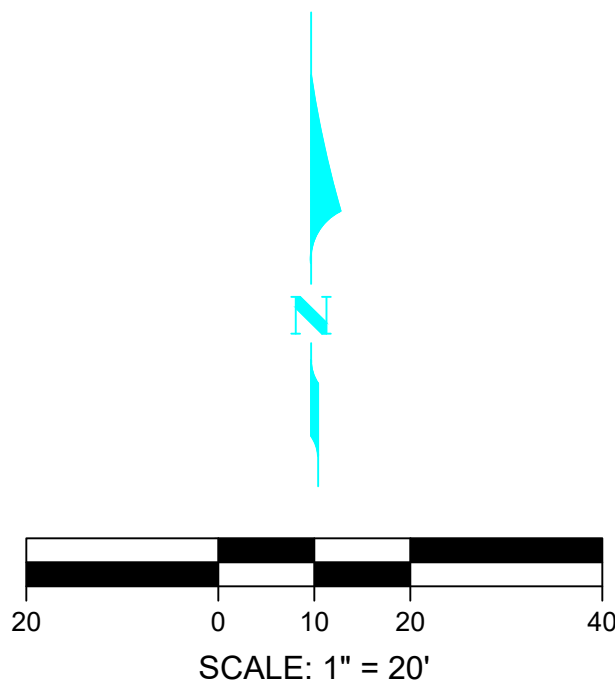
 Coastal Engineering Consultants Inc. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	CLIENT: COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		DATE: 07/21/26		SCALE: 1" = 20'		DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, TWP. 24E		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		NO.		DATE		BY		REVISION DESCRIPTION	
	TITLE: TOWN OF FORT MYERS BEACH		DATE: 07/21/26		SCALE: 1" = 20'		DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, TWP. 24E		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		NO.		DATE		BY		REVISION DESCRIPTION	
	SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANAGE 24 EAST, LEE COUNTY, FLORIDA.																							



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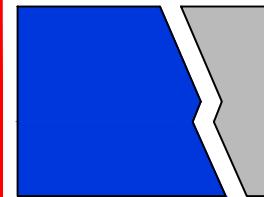
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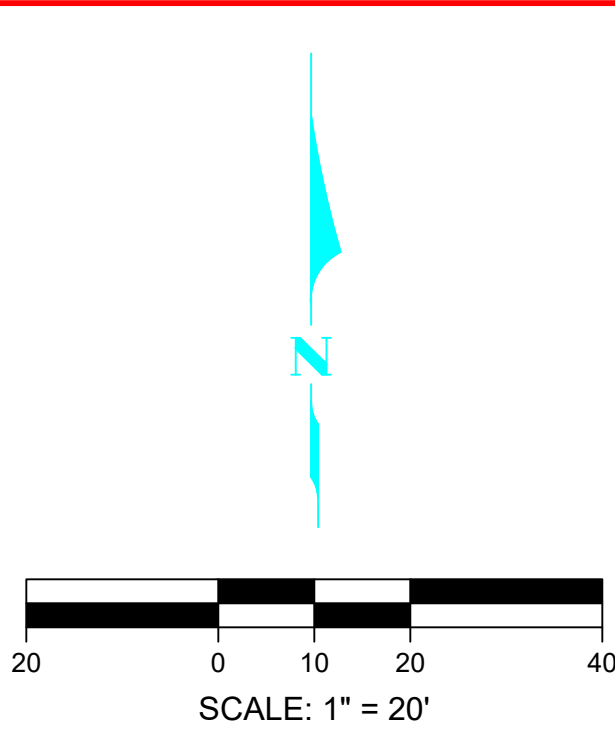
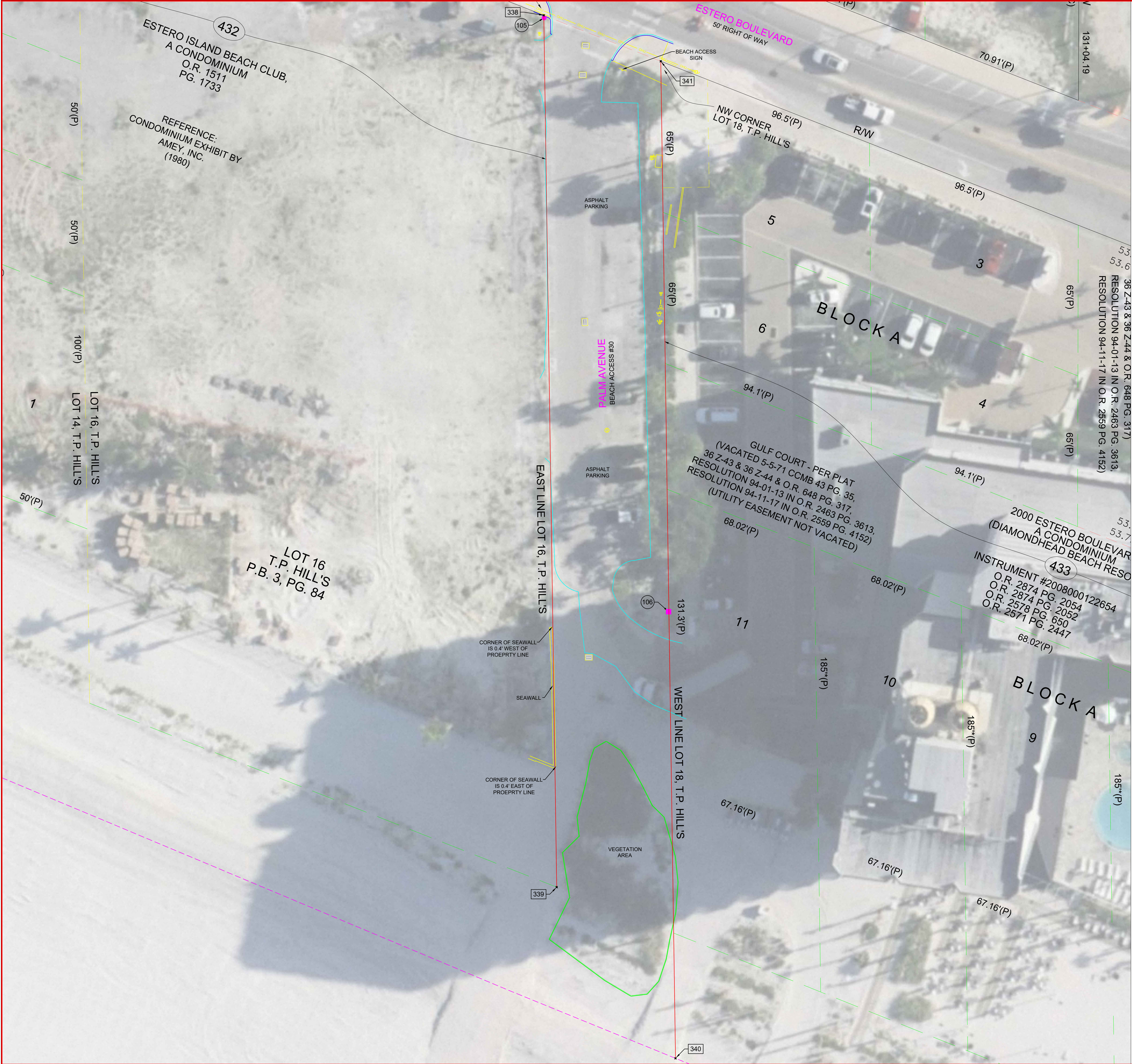
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	TITLE: SPECIFIC PURPOSE SURVEY			
	DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW	CHECKED: RJE
F.B. PG. 265		TWP. 28S		ACAD NO. 25 264
NO. 25 264-ASBUILT		DATE		BY
REVISION DESCRIPTION				



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 Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, TWP. 24E		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		BY		DATE		REVISION DESCRIPTION	
	TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANEGE 24 EAST, LEE COUNTY, FLORIDA.																					



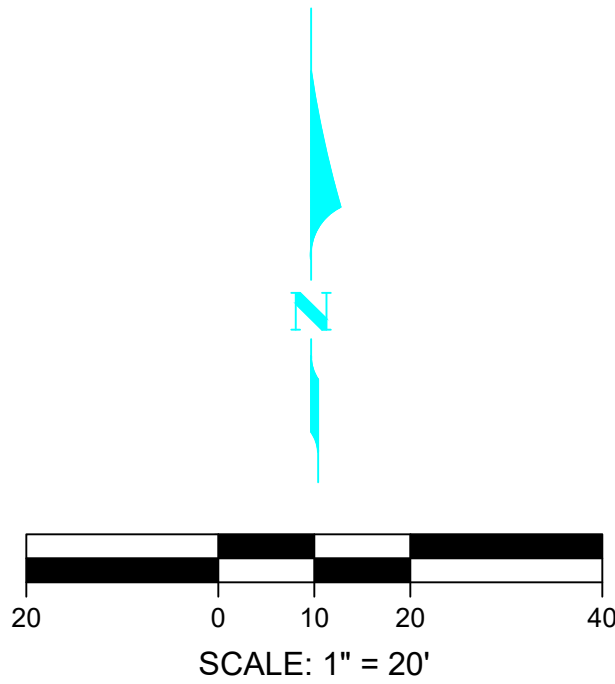
LEGEND

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= COMPUTED BEACH ACCESS COORDINATES

GENERAL NOTES

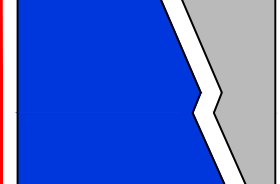
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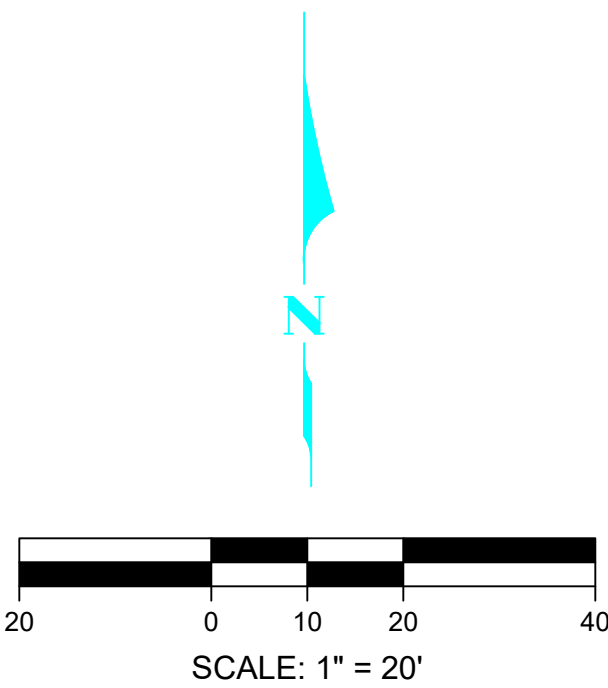
COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	SHEET 11 OF 32	FILE NO. : 25.264	PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfll.com	CLIENT: COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING	TITLE: TOWN OF FORT MYERS BEACH	DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW	CHECKED: RJE	SEC. 19, 20, 28, 30, 33	ACAD NO. 25.264	REF. NO.	25.264-ASBUILT	NO.	DATE	BY	REVISION DESCRIPTION		
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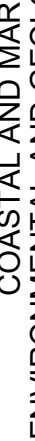
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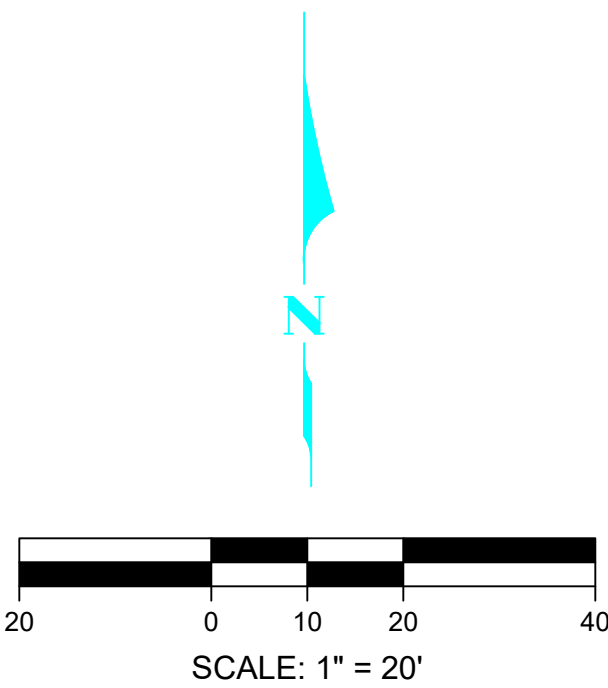
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	DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW	CHECKED: RJE
			PG. 265	RNG. 24E
SHEET 12 OF 32		ACAD NO. 25 264		NO. 25 264-ASBUILT
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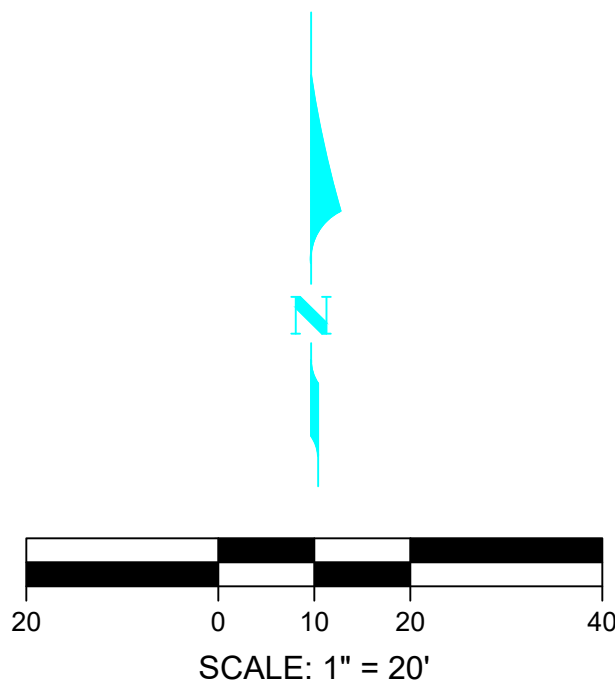
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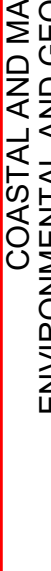
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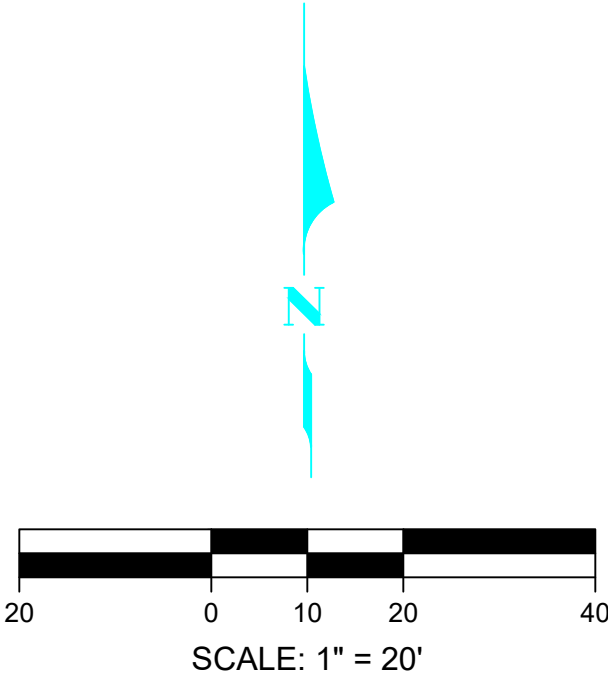
COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135 COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING										CLIENT: TOWN OF FORT MYERS BEACH									
SHEET 14 OF 32										FILE NO.: 25.264									
DATE: 07/21/26										SCALE: 1" = 20'									
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SEC. 19, 20, 28										TWP. 24E									
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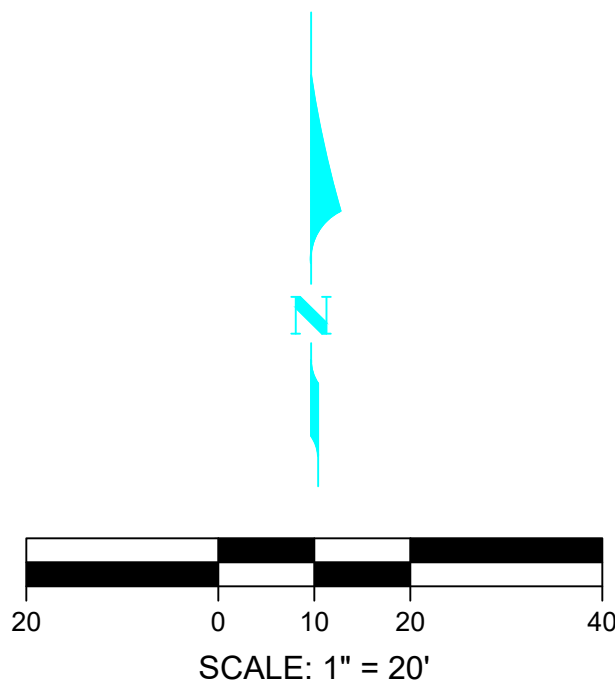
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SHEET			15	OF	32	PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfi.com			FILE NO.:			25,264			REVISION DESCRIPTION		



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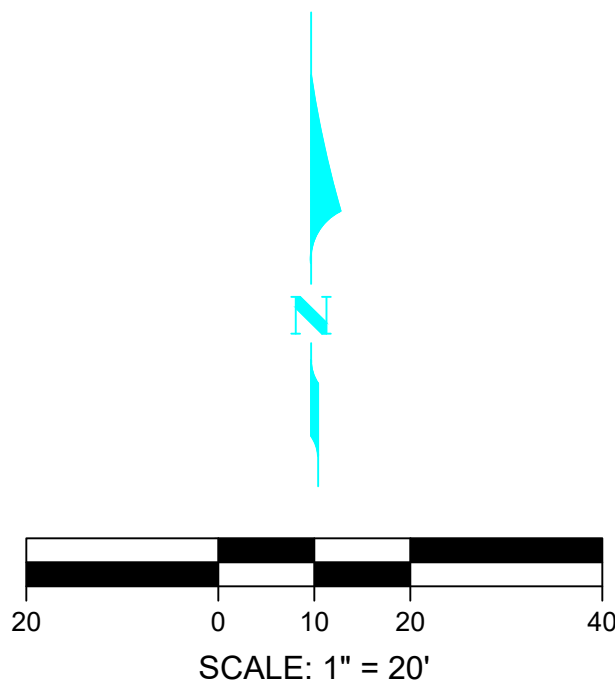
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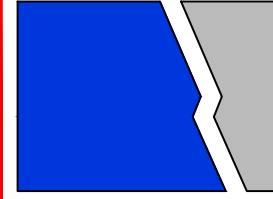
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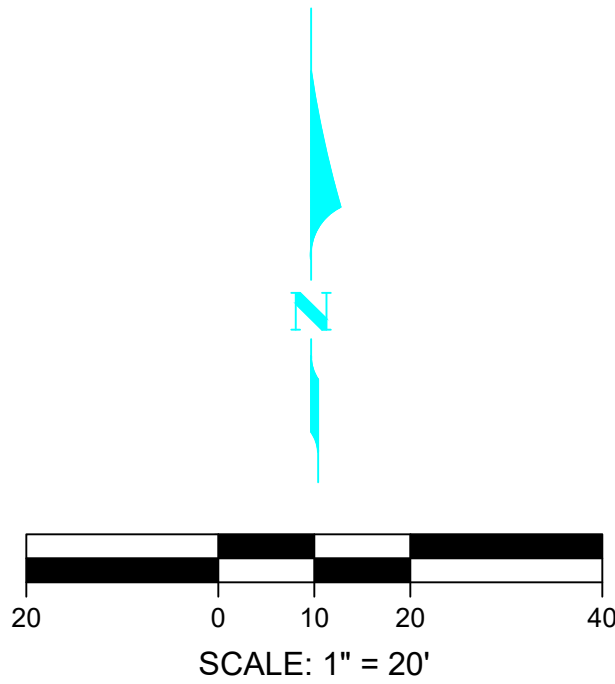
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 Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, 33		TWP. 24E		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		BY DATE		REVISION DESCRIPTION	
	TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANEGE 24 EAST, LEE COUNTY, FLORIDA.																					



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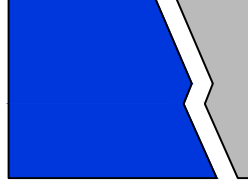
- ### = FOUND RIGHT-OF-WAY MONUMENTATION
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ACAD NO.	29, 30, 33	RNG.	26S
REF. NO.	25, 264	NO.	25, 264-ASBUILT
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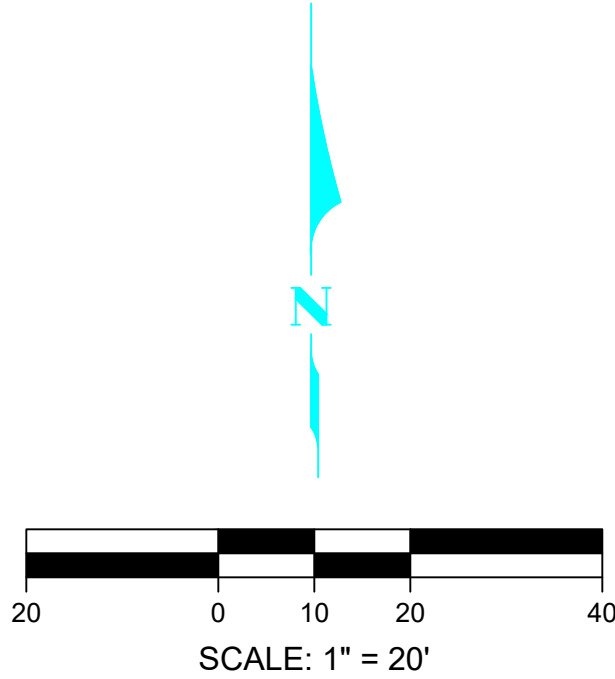


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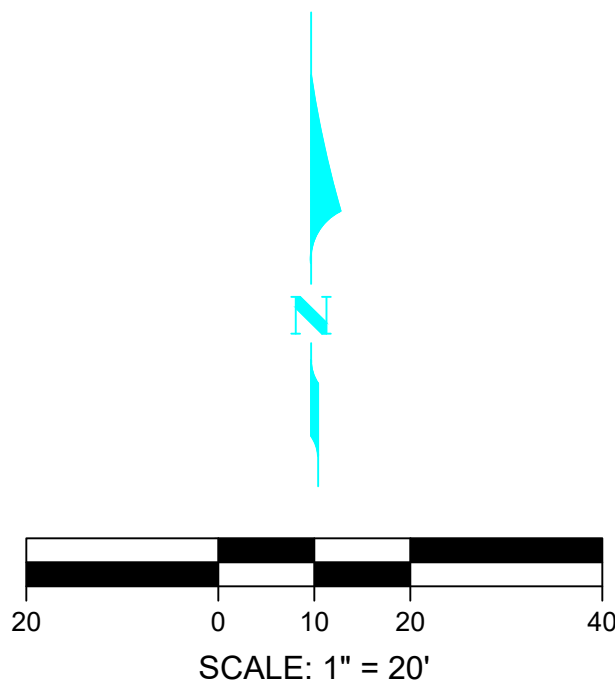
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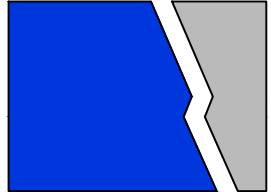
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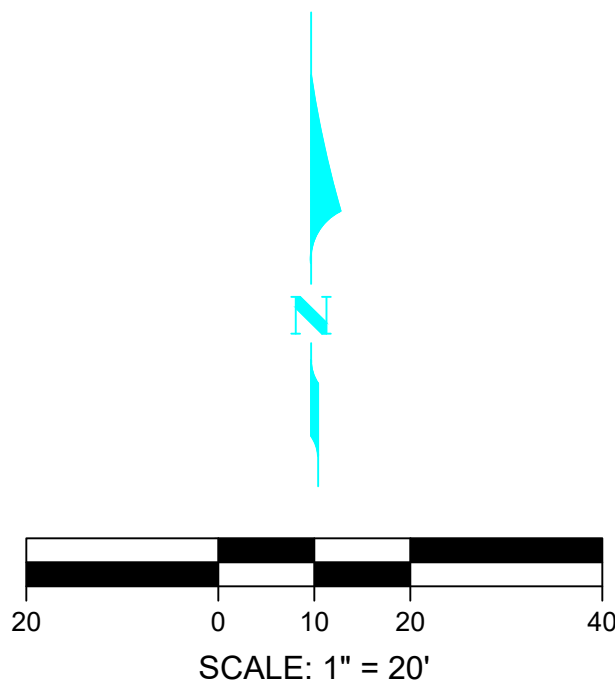
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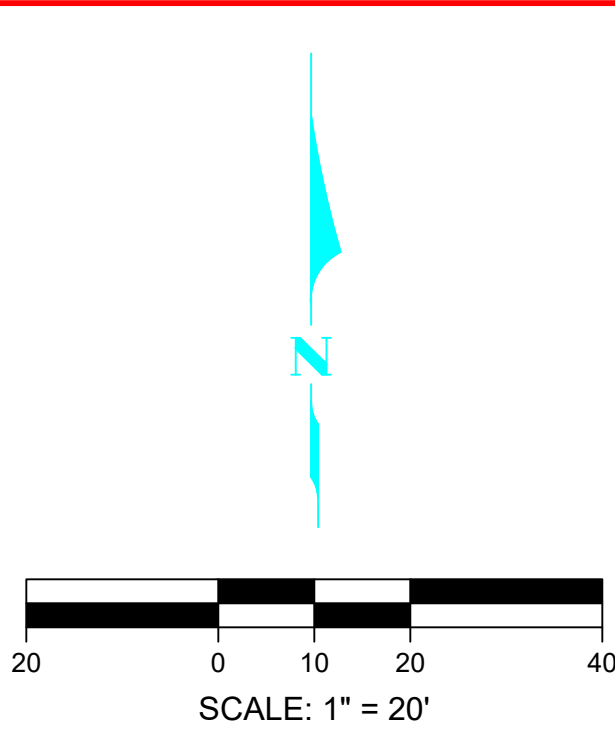
 Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, TWP. 26S		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		BY		DATE		REVISION DESCRIPTION	
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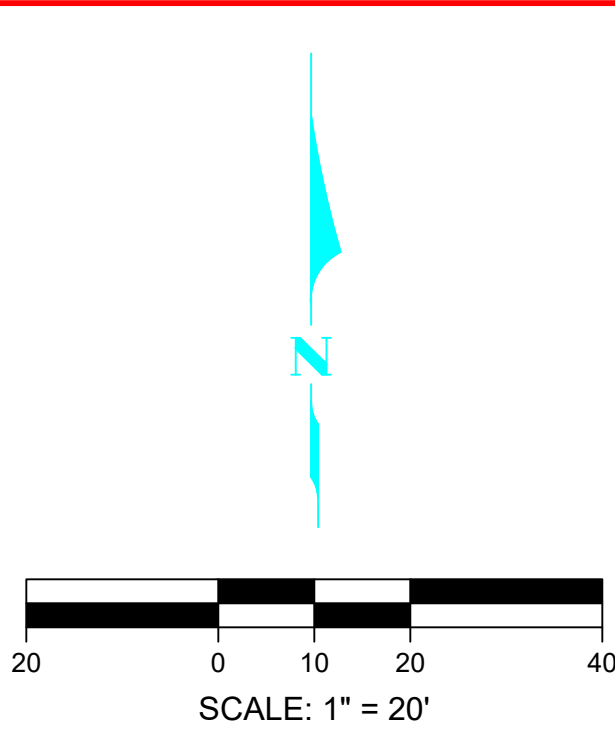
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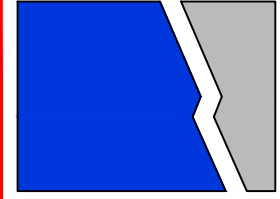
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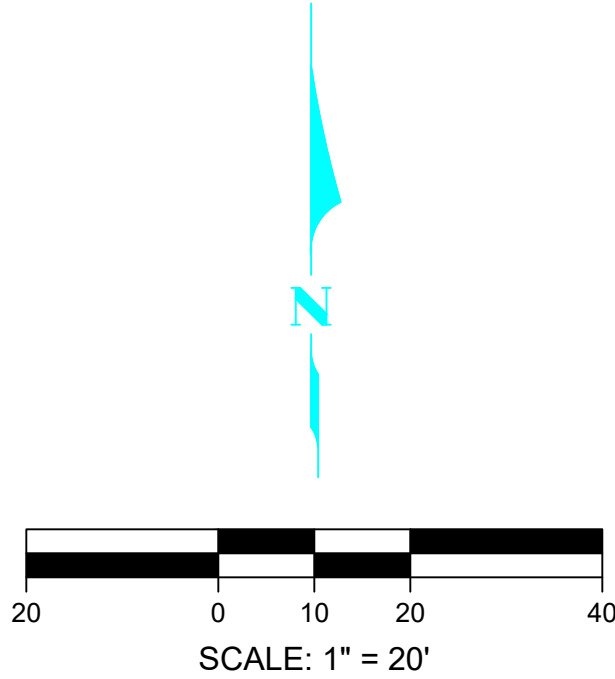
COASTAL ENGINEERING CONSULTANTS INC.  Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135 COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING													CLIENT: TOWN OF FORT MYERS BEACH																																																																													
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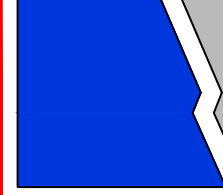


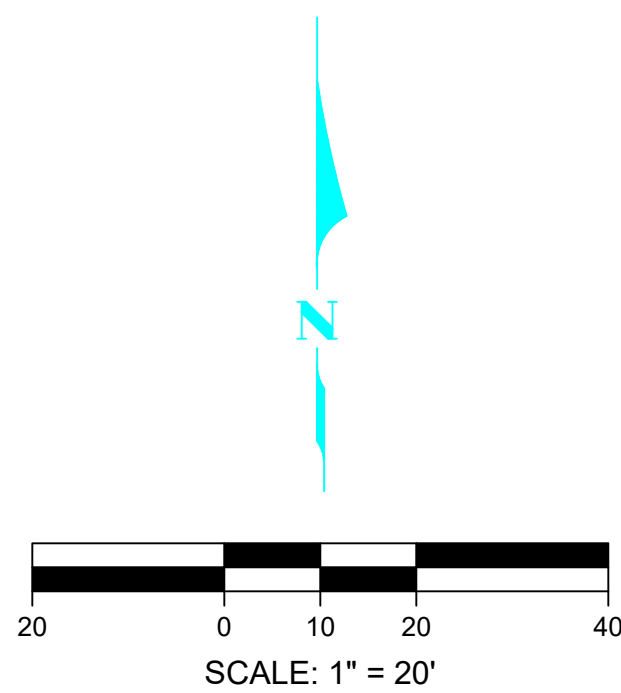
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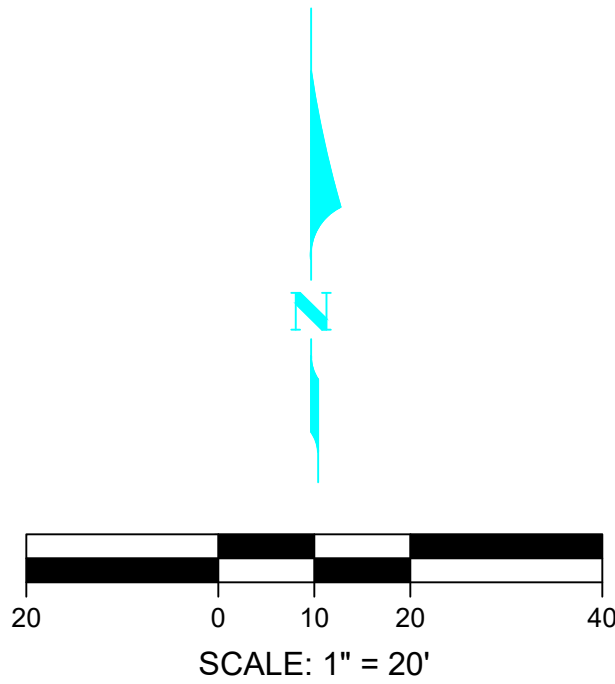
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SHEET 26	OF 32	FILE NO.: 25,26A					



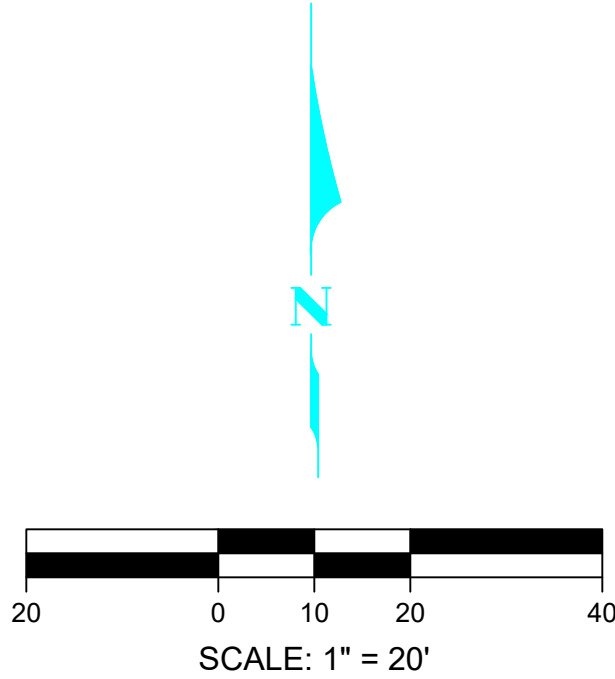
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SHEET 27 OF 32																							
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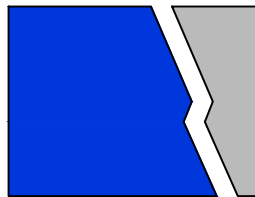


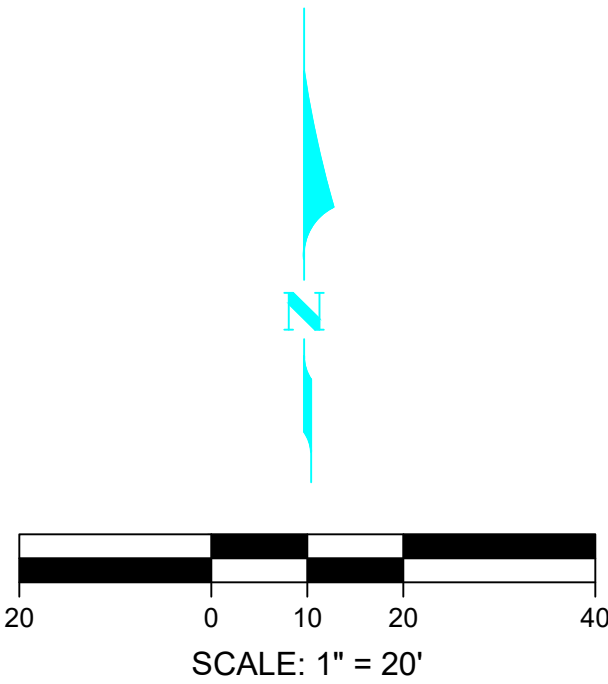
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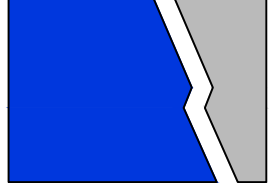
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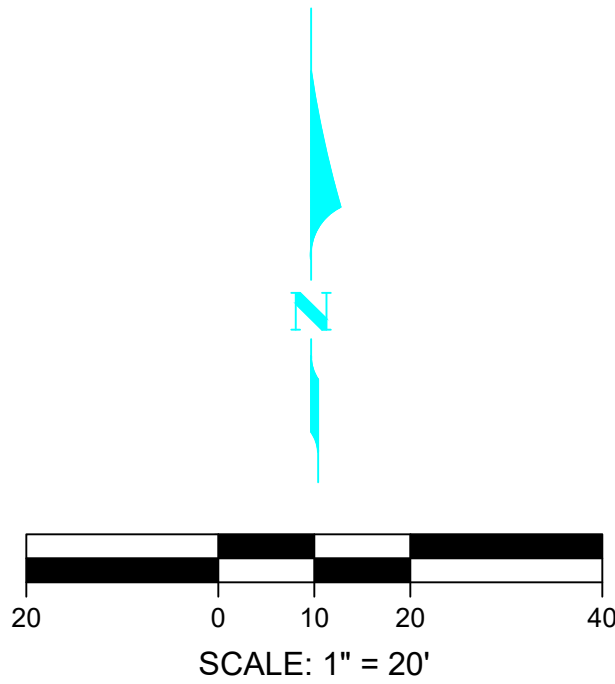
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= FOUND RIGHT-OF-WAY MONUMENTATION
= COMPUTED BEACH ACCESS COORDINATES

- GENERAL NOTES**
1. ■ = FOUND CONCRETE MONUMENT AS NOTED.
2. ■ = FOUND 5/8" IRON PIN AS NOTED.
3. ■ = FOUND PK NAIL AND DISC AS NOTED.
4. THIS SURVEY IS CERTIFIED TO THE DATE OF THE FIELD SURVEY, NOT THE DATE OF SIGNATURE.
5. THE BEACH ACCESS RIGHT-OF-WAY BOUNDARIES IS BASED ON THE PRIOR RIGHT-OF-WAY CONTROL SURVEY MAP OF ESTERO BOULEVARD (C.R. 865) PREPARED BY BEAN, WHITAKER, LUTZ & KAREH, INC. FOR THE TOWN OF FORT MYERS BEACH, DATED 4-16-2010.

 Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING		CLIENT: TOWN OF FORT MYERS BEACH		DATE: 07/21/26	SCALE: 1" = 20'	DRAWN: MMW		CHECKED: RJE		SEC. 19, 20, 28, TWP. 26S		ACAD NO. 25 264		REF. NO. 25 264-ASBUILT		BY: DATE		REVISION DESCRIPTION	
	TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 30 AND 33, TOWNSHIP 46 SOUTH, RANEGE 24 EAST, LEE COUNTY, FLORIDA.						F.B.		PG.		RNG.		24E		25 264					
							MMW		RJE		26S		25 264		25 264-ASBUILT					



LEGEND

- (TYP.) = TYPICAL
OHU = OVERHEAD UTILITY LINE
SM = STORM MANHOLE
SSM = SANITARY SEWER MANHOLE
WPP = WOOD POWER POLE
CPP = CONCRETE POWER POLE
EP = ELECTRIC SERVICE
LP = LIGHT POLE
SC = SECURITY CAMERA
WV = WATER VALVE
TPS = TELEPHONE SERVICE
WM = WATER METER
H = HANDHOLE
TC = TRASH CONTAINER
= FOUND RIGHT-OF-WAY MONUMENTATION
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GENERAL NOTES

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 COASTAL ENGINEERING CONSULTANTS INC. Serving Florida Since 1977 28421 BONITA CROSSINGS BOULEVARD BONITA SPRINGS, FLORIDA 34135	COASTAL AND MARINE ENGINEERING ENVIRONMENTAL AND GEOLOGICAL SERVICES LAND AND MARINE SURVEY AND MAPPING	CLIENT: TOWN OF FORT MYERS BEACH	DATE: 07/21/26 SCALE: 1" = 20'	DRAWN: MMW F.B.	CHECKED: RJE P.G.	SEC. 19, 20, 28, TWP. 26S ACAD NO. 25, 264	REF. NO. 25, 264-ASBUILT	NO.	DATE	BY	REVISION DESCRIPTION
TITLE: SPECIFIC PURPOSE SURVEY TO DETERMINE THE LOCATION OF BEACH ACCESS AREAS ON FT. MYERS BEACH LYING IN SECTIONS 19, 20, 28, 29, 30 AND 33, TOWNSHIP 46 SOUTH, RANEGE 24 EAST, LEE COUNTY, FLORIDA.											
PHONE: (239)643-2324 FAX: (239)643-1143 www.coastalengineering.com E-Mail: info@cecfll.com											
FILE NO.: 25,264											

FWC Shorebird Update: 7/16 -7/29/26

Good day, Fort Myers Beach Residents,

The shorebird nesting season is winding down and we are starting to see migratory species appear from up north.

As of last Friday, the least terns are officially finished nesting! I continue to find fledglings all along Fort Myers Beach as they disperse from their home beach. Since the terns are no longer using part of the beach, I have decreased the northern posting again. The posting is now only around active black skimmer nests. The walkway between the two black skimmer postings is still available for pedestrians to use.

The black skimmer chicks are growing so quickly! Some black skimmer chicks are now flight-capable, but majority of the chicks are still not able to fly yet. Flightless chicks may be found outside of the posted areas and near the shoreline.



Image: A

flightless, feathered skimmer chick attempts to eat a fish.

We have also observed the return of some of our fall and winter bird species - red knots, piping plovers, and dunlin. The red knots are a short and stocky shorebird with beautiful, rusty-red plumage. Piping plovers can be confused with our snowy plovers, but their bill is two colors (orange and black) and they have bright, yellow-orange legs. Dunlin, when in breeding plumage, look like a smaller version of the red knot, and have a black belly. In winter, they're grey and white, just like another familiar shorebird, the sanderling. These bird species are a reminder of the changing of the seasons and that fall is just around the corner!



Image: Red knots on the shoreline. The one in front is a breeding adult, the other two are in non-breeding plumage.

Fun Fact: Red knots have a very large range for their breeding and non-breeding seasons. They nest on islands located above the Arctic Circle and migrate as far as southern South America. One subspecies of the red knot uses Delaware Bay as a critical "stopover site" (a resting spot for birds during migration) to rest and refuel on its way to northern Canada. This site is critical because it contains an abundance of an important food source: horseshoe crab eggs. These birds are able to "restock" their fuel reserves for the last leg of their migration. Unfortunately, due to overharvesting of horseshoe crabs, the red knot has seen a population decline since the 1960s.

Thank you for your support and sharing the shore.

Best

Heather Hill

OPS Fish & Wildlife Technician - CWA Biologist

Lee County, FL

Florida Fish and Wildlife Conservation Commission

• Town of Fort Myers Beach •

Annual Advisory Committee Training



The Ins and Outs of Sunshine Law and Public Records

PRESENTED BY

Office of the Town Clerk
&
Town of Fort Myers Beach Legal Counsel



DATE:
Tuesday,
October 6, 2026



TIME:
2:00 p.m. – 3:30 p.m.



LOCATION:
Town Hall - Council Chambers
6231 Estero Boulevard, Fort Myers Beach, FL 33931

