

2022 APPLICATION FORM Project Funding for Local Initiatives (LI) Construction Projects

Project Title Applicant

(2)

	, provide a general description of the proje	et and what it will accomplish.
WHO OWNS THE RIGHT-0		
built. Resolution of suppo		ne right-of-way where the project will being that the project may be constructed as
☐ Applicant ☐ O	ther Entities	
	equires resolution letter from owner allow	ving project to be built.
WHO IS DOING WHAT?		
	All projects on state highways must be adr	ministered and constructed by FDOT. For projects
Check the applicable boxes.		ministered and constructed by FDOT. For projects
Check the applicable boxes. on local roadways (county o	r city), the applicant may administer the p	project or ask FDOT to administer the project on
Check the applicable boxes. on local roadways (county o their behalf. Locally adminis	r city), the applicant may administer the p tered projects require a Local Agency Prog	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid
Check the applicable boxes. On local roadways (county o their behalf. Locally adminis	r city), the applicant may administer the p	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid
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Check the applicable boxes. on local roadways (county o their behalf. Locally adminis	r city), the applicant may administer the patered projects require a Local Agency Program Manual (top Administered by: Applicant or consultant (1)(2)	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by: Applicant (required if locally administered)
Check the applicable boxes. on local roadways (county o their behalf. Locally adminis projects in accordance with	r city), the applicant may administer the patered projects require a Local Agency Program Manual (topo Administered by:	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by:
Check the applicable boxes. on local roadways (county of their behalf. Locally adminis projects in accordance with Design (PE)	r city), the applicant may administer the patered projects require a Local Agency Program Company Program Manual (top) Administered by: Applicant or consultant (1)(2) FDOT (requires prior approval)	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by: Applicant (required if locally administered)
Check the applicable boxes. on local roadways (county o their behalf. Locally adminis projects in accordance with	r city), the applicant may administer the patered projects require a Local Agency Program Manual (top Administered by: Applicant or consultant(1)(2) FDOT (requires prior approval) Applicant or consultant (1)	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by: Applicant (required if locally administered) TPA (if FDOT administered)
Check the applicable boxes. on local roadways (county of their behalf. Locally adminis projects in accordance with Design (PE)	r city), the applicant may administer the patered projects require a Local Agency Program Company Program Manual (top) Administered by: Applicant or consultant (1)(2) FDOT (requires prior approval) Applicant or consultant (1) FDOT (requires prior approval)	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by: Applicant (required if locally administered)
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on local roadways (county of their behalf. Locally adminis projects in accordance with Design (PE) Construction (CST)	r city), the applicant may administer the patered projects require a Local Agency Program Company Program Manual (top) Administered by: Applicant or consultant (1)(2) FDOT (requires prior approval) Applicant or consultant (1) FDOT (requires prior approval)	project or ask FDOT to administer the project on gram (LAP) agreement to administer Federal Aid pic no. 525 010 300). Funded by: Applicant (required if locally administered) TPA (if FDOT administered)

Design consultant and CEI consultant shall not be the same.

APPLICANT CONTACT INFORMATION

Contact Person

Title

Email

Phone Number

Address

PROJECT LOCATION

Road Name

Road Number

Project Limit Begin

Project Limit End

QUALIFYING ACTIVITIES FOR FUNDING

Check the box that represents the majority of the work the proposed project will address. <u>Eligible activities</u> must be consistent with details described under <u>23 U.S.C. 133(b)</u>.

Complete Street projects - Including Lane Narrowing, Lane Elimination, Bicycle Facilities, Pedestrian Facilities, Transit Infrastructure, Intelligent Transportation Systems (ITS), Median Modifications, Signing and lighting, Turn Lanes, Traffic Signals, Striping and Marking.

Transit capital - purchases of vehicles, shelters, park-and-ride facilities. Can also pay up to 50% of a 3-year turn-key contract for new transit service (e.g. trolley service)

Non-motorized infrastructure - Separated, Buffered and/or designated bike lanes, Sidewalks, Shared-use paths, Street lighting

Freight efficiency - Airport or seaport off-site capacity improvements, Railway capacity improvements, Truck movement improvements.

Other eligible activities not specified above

PROJECT TYPICAL SECTION INFORMATION

Complete the following information for <u>existing & proposed</u> features, dimensions, & right of way lines. The typical section information provides an understanding of the spacing requirement differences between the existing facilities and the proposed facilities.

	EXISTING	PROPOSED
RIGHT-OF-WAY WIDTH		
Project must fit within current ROW, acquisition is not permitted		
PEDESTRIAN OR MULTIUSE FACILITIES		
Length (miles) for one direction. Do not count both sides of roadway.		
Width on North or West side (feet)*		
Width on South or East side (feet)*		
BICYCLE FACILITIES		
Bike Lane Length (feet) for one direction. Do not count both sides of roadway.		
Width on North or West side (feet)* (not Including Buffer Width)		
Buffer Width on North or West side (feet)*		
Width on South or East side (feet)* (not Including Buffer Width)		
Buffer Width on South or East side (feet)*		
Proposed improvements requires:		
Pavement widening Sharrows Restriping		
MOTORIZED VEHICLE FACILITIES		
Number of Through Travel Lanes		
Typical Through Lane Width (feet)		
Total Width* (No. Travel Lanes x Lane Width)		
Posted Speed Limit		
Design Speed (if known)		
MEDIAN/SWALE/CURB		
Median/Center Turning Lane Width (feet)*		
Swale Width (feet)*		
Curb Width (feet)*		
*TOTAL WIDTH OF ALL COMPONENTS (Add all rows with red for total width) Must		
fit within existing right-of-way.		

RIGHT-OF-WAY OWNERSHIP DOCUMENTATION

Describe the project's existing right-of-way ownerships. This description shall identify when the right-of-way was acquired and how ownership is documented (i.e. plats, deeds, prescriptions, certified surveys, easements). If right-of-way is an easement, please describe the easement language. Right-of-way ownership verification documents are a required attachment (see submittal checklist on page 9).

PROJECT SCOPE OF WORK

Describe how the proposed improvements will affect the following:

ADA items	crosswalks.	sidewalks	ramps	. etc.)	١
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All proposed crosswalks, sidewalks, ramps, etc. comply with ADA standards YES NO

Access Management revisions (median modifications, impacts to driveways, etc.) YES NO

Pedestrian and/or Roadway Lighting

Pedestrian lighting proposed YES NO Roadway lighting proposed YES NO

Landscape (with Local Funds)

Median landscape proposed YES NO Other landscape proposed YES NO

Irrigation items proposed YES NO

Signalization

Pedestrian signals proposed YES NO Existing signalization to be replaced YES NO

New traffic signalization proposed YES NO

Transit Improvements

Queue jump possible YES NO Transit provider concurrence provided YES NO

Upgrade existing bus bay area YES NO

School Zone Modifications

Existing flashing school zone signal on state road YES NO High emphasis cross walk at unsignalized crossing YES NO

Utility Modifications							
Sub-surface relocation is required	l YES	NO		Utility coordin	nation is required	YES	NO
Drainage and/or other Permits							
Existing closed drainage system to	remain	YES	NO				
Existing open drainage system to r	remain	YES	NO				
Railroad Crossing Modifications							
Rail crossing within limits	YES	NO	Rep	lace railroad signal e	quipment and gates	s YES	NC
Duides Madifications							
Bridge Modifications Proposed pedestrian bridge	YES	NO		Bridge replacemen	nt YES NO		
Proposed bridge widening	YES	NO		bridge replacemen	1125 110		
Additional Information							
Other Scope Items							
Summarize any special characteri	stics of t	he projec	ct.				
Identify any upcoming projects or	r proiects	s currentl	lv underw	av adiacent to the p	roposed project.		
. , . , . p	, -,u		,	, ,	F F		
dentify any upcoming projects o	project:	s currentl	ly underw	ay adjacent to the p	roposed project.		

Other specific project information that should be considered.

PUBLIC INVOLVEMENT AND SUPPORT

Describe the public outreach and support for the project (i.e. petitions, written endorsements, resolutions, etc.). Attach documentation.

Projects impacting single family residential lots will require additional documentation of public support. Additional documentation must indicate that all property owners directly affected by the improvement were notified, that at least 25 percent of the property owners showed support for the project, and that no more than 10 percent of the property owners showed lack of support.

PROJECT MAINTENANCE

Document ownership and maintenance responsibilities for the project when complete. Applicant's Resolution of Support and commitment to fund operations and maintenance of the project is a required attachment. See submittal checklist on page 9).

COST ESTIMATE

The total construction amount of Local Initiatives Program funds requested per projects (infrastructure) must be in excess of \$250,000 with a maximum project amount of \$5,000,000.

Local Initiatives Program funds will be used to fund Construction, Construction Engineering and Inspection Activities (CEI) and FDOT in-house support activities. The applicant may also request that Local Initiative Program funds be used for project Design, Environmental Services, and Post Design Services.

Local Funds (LF) will be used for all non-participating items, contingency activities, and any costs in excess of the awarded funding (LI) allocation.

- (a) Provide detailed project cost estimate using one of the following forms. Estimate shall be broken down to eligible and non-eligible project costs. Estimates are to be prepared and signed by a Professional Engineer from the Local Agency's Engineering office.
 - a. On-System (on State Highway System) Cost Estimate Sheet
 - b. Off-System (not on State Highway System) Cost Estimate Sheet

Use the following links to access the basis of estimates manual as well as historical information for the project area.

Basis of Estimates Manual Historical Cost Information

CERTIFICATION OF PROJECT SPONSOR

(muni	-	ertify that the proposed project herein describ I, county, state or federal agency, or tribal cou	
	1)	provide any funding required in addition to	the grant amount;
	2)	enter into a LAP and maintenance agreeme	nt with the Florida Department of Transportation;
	3)	have complied with the Federal Uniform Re	elocation Assistance and Acquisition Policies Act for an
		Right of Way actions intended for this proje	ect previously performed within the project limits;
	4)	will comply with NEPA process prior to cons	struction, which may involve coordination with the State
		Historic and Preservation Office (SHPO); and	d
	5)	support other actions necessary to fully imp	plement the proposed project.
			Signature
			Name (please type or print)
			Title

Yes

Yes

Yes

Yes

☐ No

☐ No

☐ No

☐ No

Application Complete

Implementation Feasible

Include in Work Program

Project Eligible

Barwick Road from Lake Ida Road to Sabal Lakes (North)

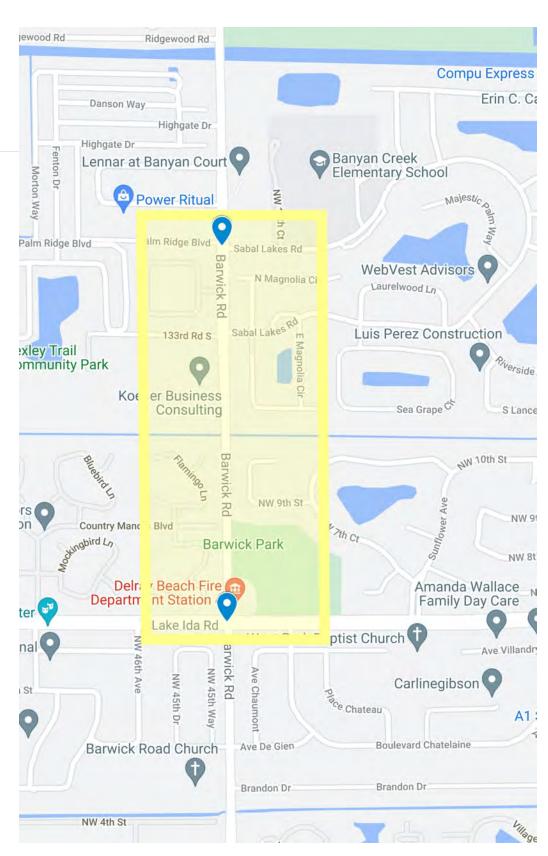
Untitled layer

Begin Project

Ind Project

Project Area

TPA Local Initiatives Grant Application for 2022.



Barwick Road from Lake Ida Road to Sabal Lakes Road (North)









TPS LI Grant Application

City of Delray Beach

Barwick Road from Lake Ida Road to Sabal Lakes Road (North)









TPS LI Grant Application

City of Delray Beach

Barwick Road from Lake Ida Road to Sabal Lakes Road (North)









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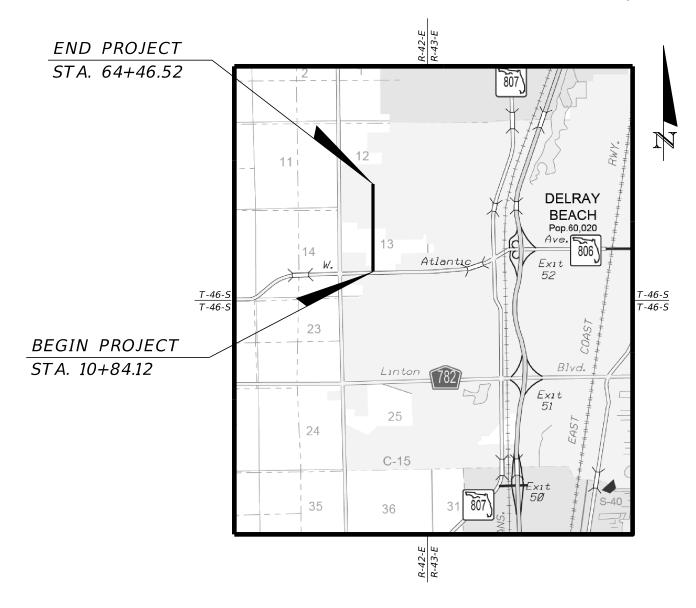


TPS LI Grant Application

TYPICAL SECTION PACKAGE

BARWICK RD.
FROM SR-806/ATLANTIC AVE.
TO LAKE IDA RD.

LAP PROJECT
FDOT FINANCIAL PROJECT ID 441532-1-58-01
PROJECT NO. 17-099



TYPICAL SECTION PACKAGE PREPARED BY:

MCMAHON ASSOCIATES
2090 PALM BEACH LAKES BLVD, SUITE 400
WEST PALM BEACH, FL 33409
CONSULTANT CONTRACT NUMBER: RFQ_2021-028A
CERTIFICATE OF AUTHORIZATION NUMBER: 4908

ENGINEER OF RECORD: GINO CHARLES, P.E. LICENSE NUMBER 87758

TYPICAL SECTION PACKAGE

SHEET NO	SHEET DESCRIPTION
1	COVER SHEET
2	TYPICAL SECTION NO. 1
3	TYPICAL SECTION NO. 2
4	TYPICAL SECTION NO. 3





ENGINEER'S SEAL

BARWICK RD. FROM SR-806/ATLANTIC AVE. TO LAKE IDA RD.

COVER SHEET

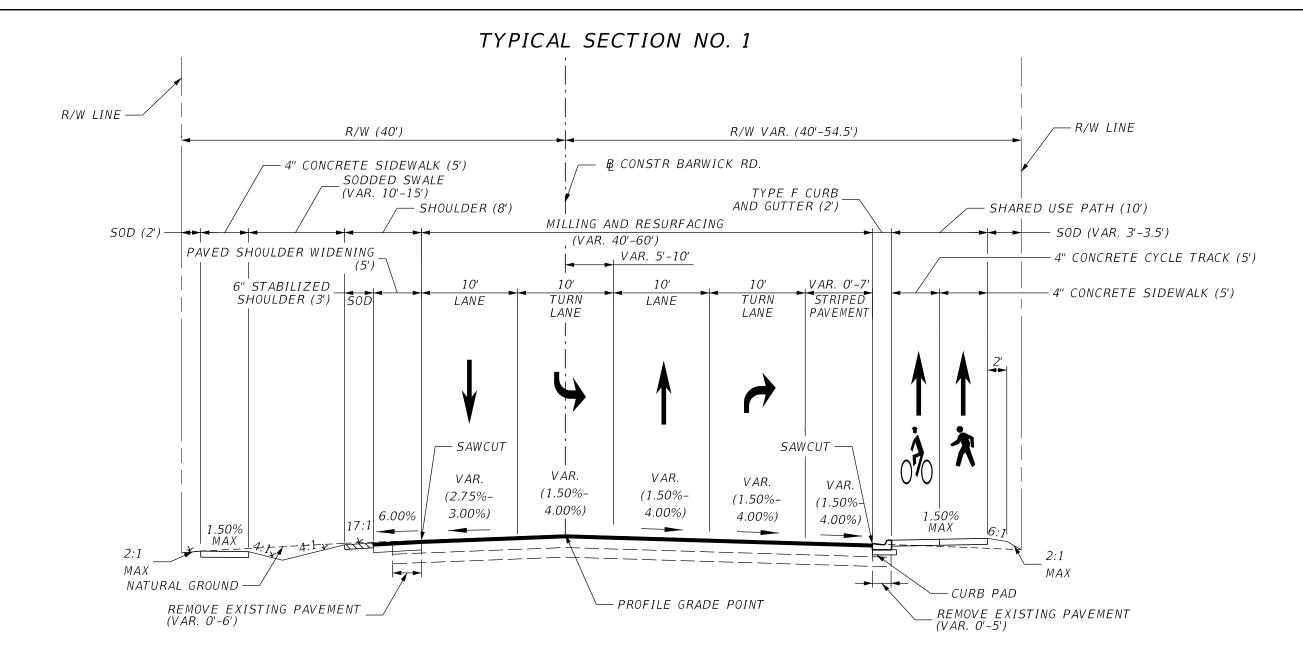
17-099

FISCAL YEAR
2023

SHEET NO.

PROJECT NO.

GINO CHARLES, P.E. P.E. LIC. NO. 87758



TYPICAL SECTION

BARWICK RD.

APPROX. STA. 10+84.12 TO APPROX. STA. 22+60.09

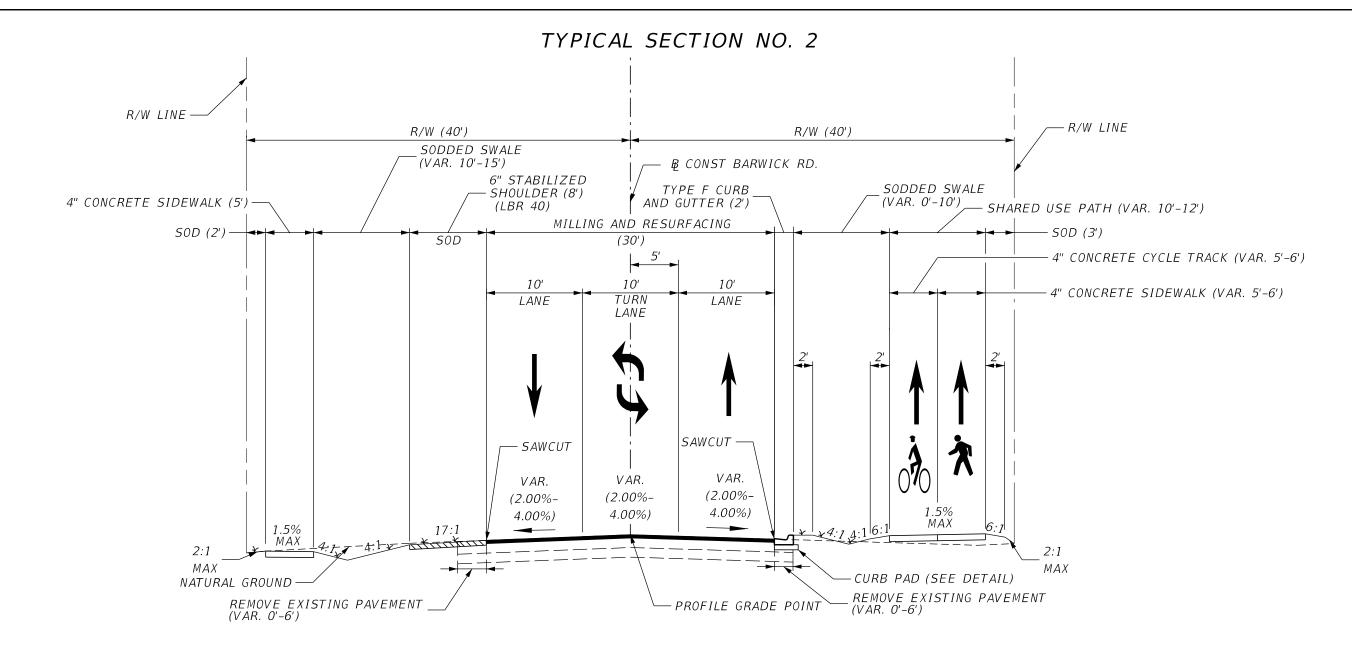
(\$\mathbb{B}\$ CONST BARWICK RD.)

TRAFFIC DATA

2020 AADT = 9700 POSTED SPEED = 35 MPH DESIGN SPEED = 35 MPH



PROJECT NO.	SHEET NO.
17-099	2



TYPICAL SECTION BARWICK RD.

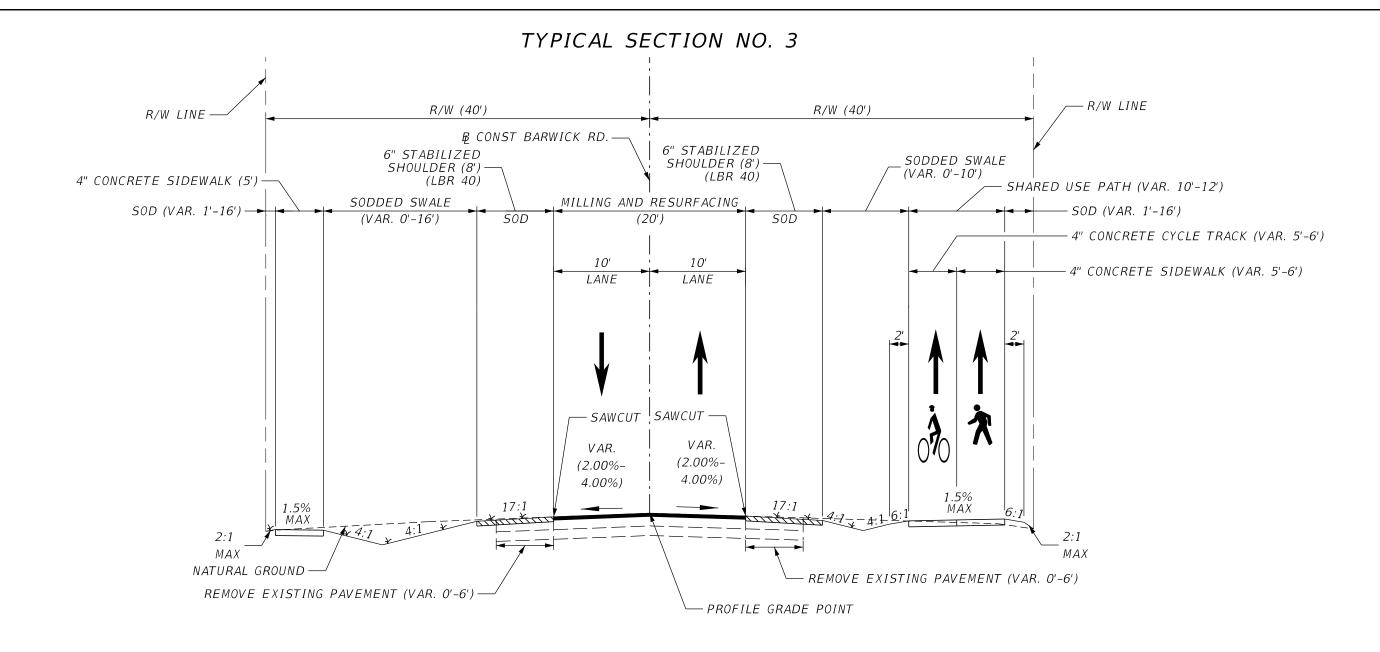
APPROX. STA. 22+60.09 TO APPROX. STA. 26+10.00 APPROX. STA. 40+78.00 TO APPROX. STA. 50+57.09 APPROX. STA. 61+70.20 TO APPROX. STA. 64+46.52 (B CONST BARWICK RD.)

TRAFFIC DATA

2020 AADT = 9700POSTED SPEED = 35 MPH DESIGN SPEED = 35 MPH



	PROJECT NO.	SHEET NO.
	17-099	3
\\Pbgfs\Work\FL\21534M_Delray_LindellBarwi	ck\M21534_01\CAD\roadway\	TYPDRD02.dgn



TYPICAL SECTION

BARWICK RD.

APPROX. STA. 26+10.00 TO APPROX. STA. 40+78.00

APPROX. STA. 50+57.09 TO APPROX. STA. 61+70.20

(By CONST BARWICK RD.)

TRAFFIC DATA

2020 AADT = 9700 POSTED SPEED = 35 MPH DESIGN SPEED = 35 MPH



PROJECT NO.	SHEET NO.
17-099	4

ENGINEERS COST ESTIMATE

(Use for Off-System Projects - Administered through LAP)

FM# NOT YET ASSIGNED

Project Description: BARWICK ROAD FROM LAKE IDA ROAD TO SABAL LAKES (NORTH)

			FH	WA Participating			FHWA nor	-participating (Lo	ocal funds)	_	
Pay Item				Engineer's	A COLUMN TO SERVICE STATE OF THE PARTY OF TH	1000	1000	Engineer's		Total	Total Facilities of Seas
Number*	Pay Item Description*	Quantity	Unit	Unit Cost	Engineer's Subtotal Cost	Quantity	Unit	Unit Cost	Engineer's Subtotal Cost	Quantity 5%	Total Engineer's Cost \$ 58,299.0
01021	MAINTENANCE OF TRAFFIC	5%	PCT	-	\$ 58,299.00	-	-	-	6	10%	5 116,598.0
01011	MOBILIZATION	10%	PCT	5 7.43	\$ 116,598.00 \$ 638.98		-		9	86	\$ 638.5
0104 11	FLOATING TURBIDITY BARRIER	86		the second second	\$ 262.56		-		\$	48	\$ 262.
0104 12	STAKED TURBIDITY BARRIER- NYL REINF PVC	48	LF	\$ 5.47	\$ 202.30	1	AC	\$ 7.42	\$ 7.42	1	\$ 7.4
0107 1	LITTER REMOVAL	-		-		1	AC	\$ 9.68	\$ 9.68	1	5 9.6
0107 2	MOWING	1		-		2727.5	5Y	5 16.39	\$ 44,703.73	2727.5	\$ 44,703.7
110 4 10	REMOVAL OF EXISTING CONCRETE REGULAR EXCAVATION	252	CY	5 6.92	\$ 1,743.84	W. W. In			\$ -	252	\$ 1,743.8
0120 1		293.95	CY	\$ 8.98	\$ 2,639,67			1	\$:	293.95	\$ 2,639.6
0120 6	EMBANKMENT	6792	SY	5 4.25	\$ 28,866.00				\$	6792	\$ 28,866.0
327 70 15	MILLING EXIST ASPH PAVT, 2 3/4" AVG DEPTH	903	TN	\$ 121.55	\$ 109,759,65				\$ -	903	\$ 109,759.6
334 1 53	SUPERPAVE ASPH CONC, TRAF C, PG76-22	2	EA	\$ 4,000,00	\$ 8,000.00				\$ -	2	\$ 8,000.0
425 1485	INLETS, CURB, TYPE 8	9	EA	\$ 4,478.43	\$ 40,305.87	_	-		\$.	.9	\$ 40,305.8
425 1521 425 2 41	INLETS, DT BOT, TYPE C,	6	EA	\$ 4,966.65	\$ 29,799.90	-			5	6	\$ 29,799.9
1000	MANHOLES, P-7,	375	LF	\$ 129.26	\$ 48,472.50		1		5	375	\$ 48,472.5
30175118	PIPE CULV, OPT MATL, ROUND, 18"S/CD FRENCH DRAIN	460	LF	\$ 151.38	\$ 69,634.80				\$ -	460	\$ 69,634.8
443 70 4 443 72 20	FRENCH DRAIN - AGGREGATE W/O PIPE	678	1F	\$ 160.00	\$ 108,480.00				\$ -	678	\$ 108,480.0
		5094	LF	5 22.84	\$ 116,346.96				\$ -	5094	\$ 116,346.9
520 1 10	CONCRETE CURB & GUTTER, TYPE F	1415	SY	\$ 40.27	5 56,982.05			1	\$ -	1415	\$ 56,982.0
0522 1	CONCRETE SIDEWALK AND DRIVEWAYS, 4"	2830	5Y	\$ 44.21	\$ 125,114.30				\$ -	2830	5 125,114.3
0522 2	CONCRETE SIDEWALK AND DRIVEWAYS, 6"	750	SY SY	\$ 44.21	\$ 33,157.50				· -	750	\$ 33,157.5
0522 2	CONCRETE SIDEWALK AND DRIVEWAYS, 6" (SABAL LAKES RD.)	304	SF.	\$ 27.71	\$ 8,423.84		_	1	Č -	304	\$ 8,423.8
0527 2	DETECTABLE WARNINGS				\$ 4,040.40			1	s -	2220	\$ 4,040.4
053673	GUARDRAIL REMOVAL	2220	LF GM	\$ 1.82 \$ 590.22	\$ 590.22			1	\$ -	1	5 590.2
546 72 1	GROUND-IN RUMBLE STRIPS, 16*				\$ 6,876.90	_			\$ -	2830	\$ 6,876.9
570 1 2	PERFORMANCE TURF, SOD	2830	5V	\$ 2.43			-		5 -	8	\$ 10,860.0
653 1 12	PEDESTRIAN SIGNAL, FURNISH & INSTALL LED COUNTDOWN, 2 WAYS	8	EA	\$ 1,357.50	\$ 10,860.00 \$ 1,884.24	_			\$	8	\$ 1,884.2
653 1 60	PEDESTRIAN DETECTOR, REMOVE- POLE/PEDESTAL TO REMAIN	8	EA			-		1	\$ -	5	\$ 1,776.3
700 1 11	SINGLE POST SIGN, F&I GM,	5	AS.	5 355.26	\$ 1,776.30	-			\$ -	7	\$ 7,738.6
700 1 12	SINGLE POST SIGN, F&I GM, 12-20 SF	7	AS	\$ 1,105.52	\$ 7,738.64			1	\$ -	1	\$ 234.6
700 1 50	SINGLE POST SIGN, RELOCATE	1	AS.	5 234,02	\$ 234.02	-	-	-	\$	6	S 143.
700 1 60	SINGLE POST SIGN, REMOVE	6	AS	\$ 23.85	\$ 143.10		-	1	\$		\$ 4,712.5
700 2 14	MULTI- POST SIGN, F&I GM, 31-50 SF	1	AS-	\$ 4,712.56	\$ 4,712.56			-	\$	1	\$ 691.6
700 2 60	MULTI- POST SIGN, REMOVE	1	AS	\$ 691.65	\$ 691.65		-	1	5	65	\$ 112.6
706 1 3	RAISED PAVMT MARK, TYPE B W/O FINAL SURF	65	EA	\$ 1.73	\$ 112.45	_	-	-	\$	2	\$ 1,638.9
10 11101	PAINTED PAVT MARK,STD,WHITE,SOUD,6"	2	GM	\$ 819.47	\$ 1,638.94	-	-	1	\$.	1	5 341.0
10 11131	PAINTED PAVT MARK,STD,WHITE,SKIP, 6"	1	GM	\$ 341.02	\$ 341.02	-	-	-	S	1	\$ 4,582.8
11 15101	THERMOPLASTIC, STD-OP, WHITE, SOLID, 6"	1	GM	\$ 4,582.82	\$ 4,582.82	-	-		S	1	5 1,362.
11 15131	THERMOPLASTIC, STD-OP, WHITE, SKIP, 6"	1	GM	\$ 1,362.73	\$ 1,362.73	-	-	-		379.5	\$ 288,924.
400 0 11	CONCRETE CLASS NS, GRAVITY WALL	379.5	CY	\$ 761.33	\$ 288,924.74	-	10	-	6 03 279 00	1	
	LANDSCAPING	1	LS			1	LS	-	\$ 93,279.00	-	
0108 1	MONITOR EXISTING STRUCTURES-INSPECTION AND SETTLEMENT MONITORING	0,5	LS	\$ 7,296.75	\$ 3,648.38	1	-		\$ -	0.5	\$ 3,648.3
0108 2	MONITOR EXISTING STRUCTURES- VIBRATION MONITORING	0.5	LS	\$ 9,018.81	\$ 4,509.41	-			\$.	0.5	\$ 4,509.4
0120 5	CHANNEL EXCAVATION	145.15	CY	\$ 70.79	\$ 10,275.17				\$ -	145.15	\$ 10,275.1
400 4 8	CONC CLASS IV, BULKHEAD	16.2	CY	\$ 762.54	\$ 12,353.15	-			\$ -	16.2	\$ 12,353.5
400 4 11	CONC CLASS IV, RETAINING WALLS	11.7	CY	\$ 2,926.00	\$ 34,234.20		-	-	\$ *	11.7	\$ 34,234.2 \$ 4,612.6
1415 1 3	REINFORCING STEEL- RETAINING WALL	1469	LB	\$ 3.14	\$ 4,612.66	_		-	5	690	\$ 855.6
0415 1 8	REINFORCING STEEL- BULKHEAD	690	LB	\$ 1.24	\$ 855.60		-	1	\$		
130175184	PIPE CULVERT, OPT MATERIAL, ROUND, 72"S/CD	16	LF	\$ 2,339.10	5 37,425.60		-		\$ -	16	\$ 37,425.6
455133 3	SHEET PILING STEEL, F&I PERMANENT	3148.5	SF	5 59.89	5 188,563.67		-		\$ -	3148.5	\$ 100,303.0
									\$.	0	5
									5	0	\$
				1		_	-		5	0	>
		1	or Construction	- (Dhara ED)	\$ 1,596,513.97	Lacal Fund	Inc Constru	ction (Phase 58)	\$ 137,999.83	Subtotal	5 1,734,513.
		Punas II	Dr Caristracoo	n (rnase sa)	3 1,350,313.57	Local Folia	TO CONSTITU	coon (chase so)	201,500.00		
IN-HOUSE D	DESIGN SUPPORT (Phase 31) (REQUIRED)	1	LS.	\$5,000	\$ 5,000,00				THE WALL ST		
	OT IN-HOUSE DESIGN SUPPORT FOR CRITICAL PROJECTS	0	L5	\$2,000	\$	FDOT	In-House Su	pport must be in	cluded as an FHWA		
	CONSTRUCTION SUPPORT (Phase 61) (REQUIRED)	1	1.5	\$5,000	\$ 5,000,00			Participating Item	n	1	
	OT IN-HOUSE CONSTRUCTION SUPPORT FOR CRITICAL PROJECTS	0	LS	\$2,000	\$						
FUNDSFOR		Local As	gency Design V		A Participating Item	1	LS		\$ 202,774,00		
	Phase 58) (REQUIRED)			not a FHWA Part		1	LS	111 20%	\$11111, 290,454.00 DSE 711,		
	D PROJECTS (10% FTA ADMINISTRATIVE FEE)				articipating Item	0	11111	10%	DSF _ 111, -		
SIT RELATED						0	11/25	L	240/919.00 eluded as a NHWA	1	
		1	LS	3%	\$ 52,035.41	FDO	Vn-House 30	pport must be in		-	
TRUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Philse 68) T CEI (3% OF TOTAL CONSTRUCTION COST ESTIMATE) (Phase 62) (REQUIRED)				\$ 1,658,549.38	5	V.	· FNS	15- 8/3/146.83		\$ 2,530,696.2
TRUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)	-							Subtotal FHWA Non-	-	Total Construction Co
STRUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)						/				Total College oction
RUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)				Subtotal FHWA Participating	30	1:1	10-		=	Estimate
TRUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)				Subtotal FHWA	inum.	5	30-06	Participating	11111	Estimate
TRUCTION E	ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68) CEI (3% OF TOTAL CONSTRUCTION COST ESTIMATE) (Phase 62) (REQUIRED)				Subtotal FHWA Participating	Nummun 8	3	No. 36	Participating	,,,,,,,,,	Estimate
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Item Description	Cost \$
(A) TOTAL Construction Cost Estimate (1)	\$1,734,513.79
(B) Cost Estimate of Eligible (participating) items (2)	\$1,658,549.38

5 (1 1 6)		
Funding Breakdown	Fund Source	Cost \$
(C) FDOT In-House Design Support (phase 31) ⁽³⁾	TAP	\$5,000.00
(D) (Critical projects only) FDOT In-House Design Support (phase 31) (3)	TAP	\$0.00
(E) FDOT In-House Construction Support (phase 61) ⁽³⁾	TAP	\$5,000.00
(F) (Critical projects only) FDOT In-House Construction Support (phase 61) (3)	TAP	\$0.00
(G) TAP funds requested for Construction (phase 58)	TAP	\$137,999.83
(H) Local Funds for Construction (phase 58)	LF	\$137,999.83
(I) Local Funds for Contingency (phase 58)	LF	\$137,999.83
(J) Local Funds for Design	LF	\$202,774.00
(K) Construction Engineering & Inspection Activities (CEI) (phase 68 - optional) (4)	TAP	\$0.00
(L) Construction Engineering & Inspection Activities (CEI) (phase 68) (4)	LF	\$240,919.00
(M) Transit Related projects FTA 10% administrative fees ⁽⁵⁾	LF	\$0.00
(N) FDOT Oversight CEI (3% of TOTAL Construction Cost Estimate) (phase 62) (6)	TAP	\$52,035.41
Funding Summary		
(O) Total TAP funds ⁽⁷⁾		\$200,035.24
(P) Total LF funds		\$719,692.65

Notes:

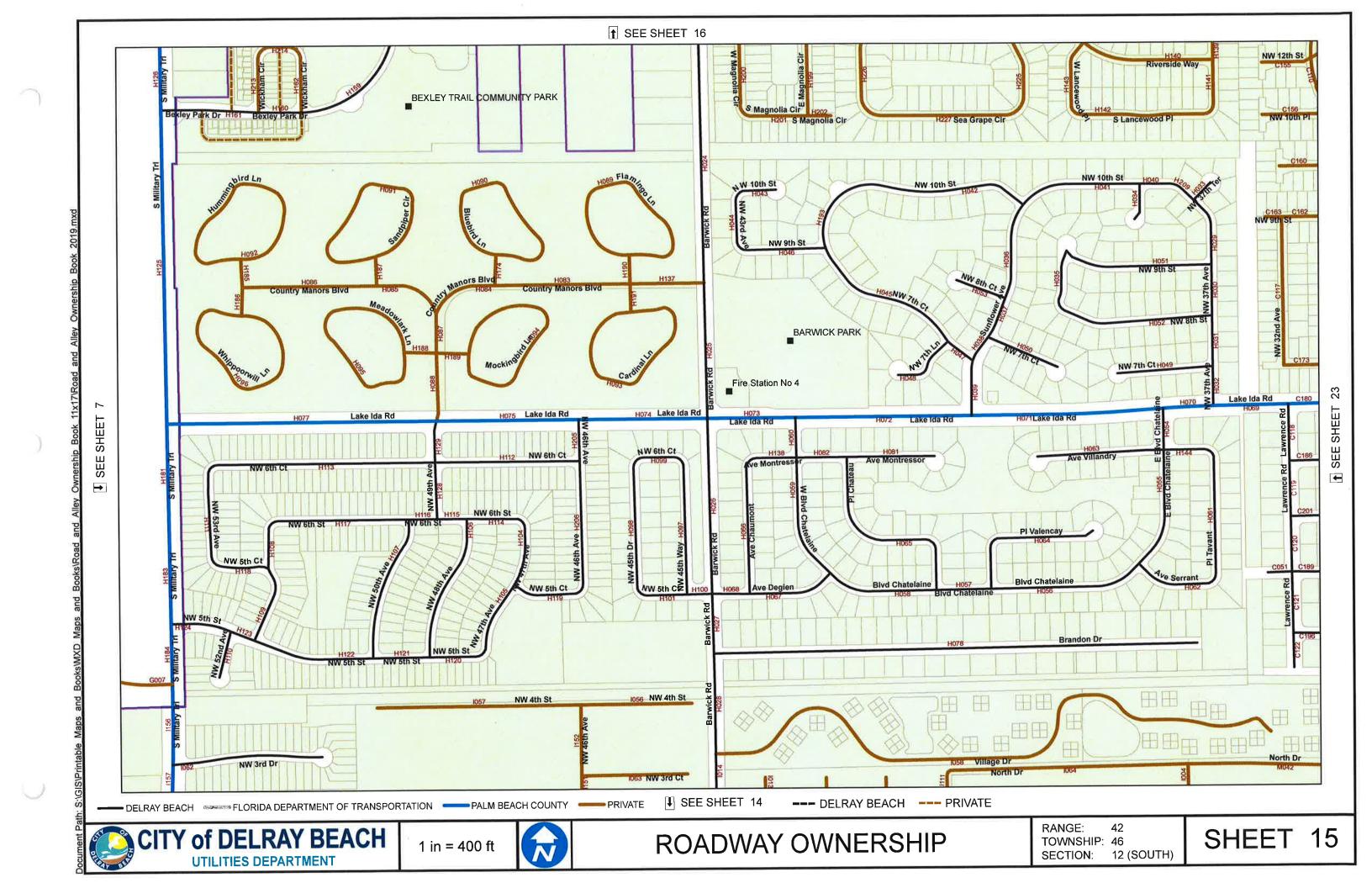
- (1) The Total Construction Cost Estimate in this field must be equal to the Total Construction Cost Estimate from the attached detailed project cost estimate.
- (2) Cost Estimate of Eligible (participating) items must be equal to the Subtotal FHWA Participating from the attached detailed project cost estimate.
- (3) FDOT In-House Design and Construction Support must be included in TAP funds for an amount no less than \$5,000, an additional \$2,000 is required for critical projects. This is a required item.
- (4) It is strongly recommended that the applicant allocates a nominal amount for CEI. In the event that the project is programmed without any request for Phase 68 funding, there is no opportunity to allocate CEI funds based on bid savings.

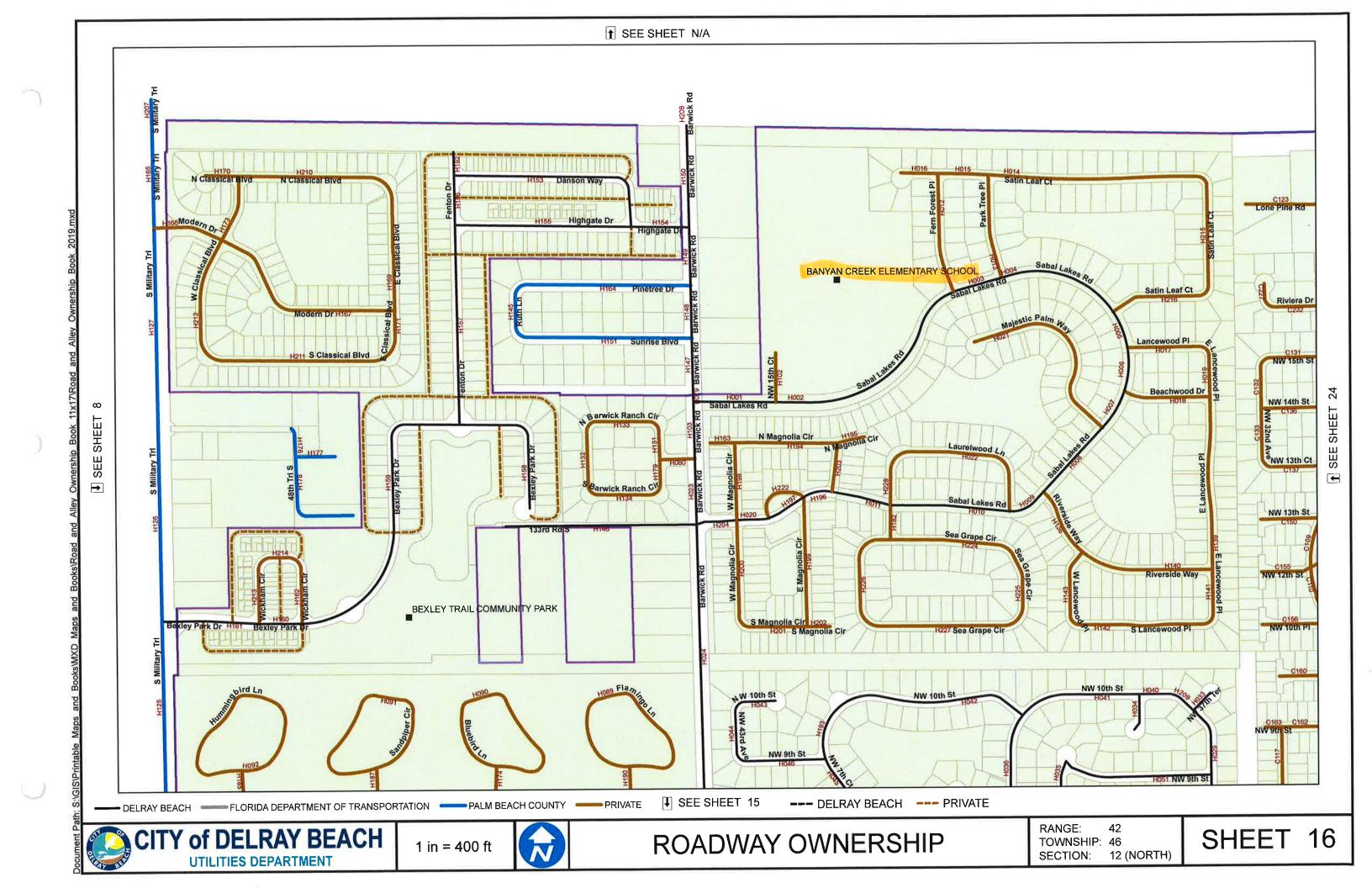
\$919,727.89

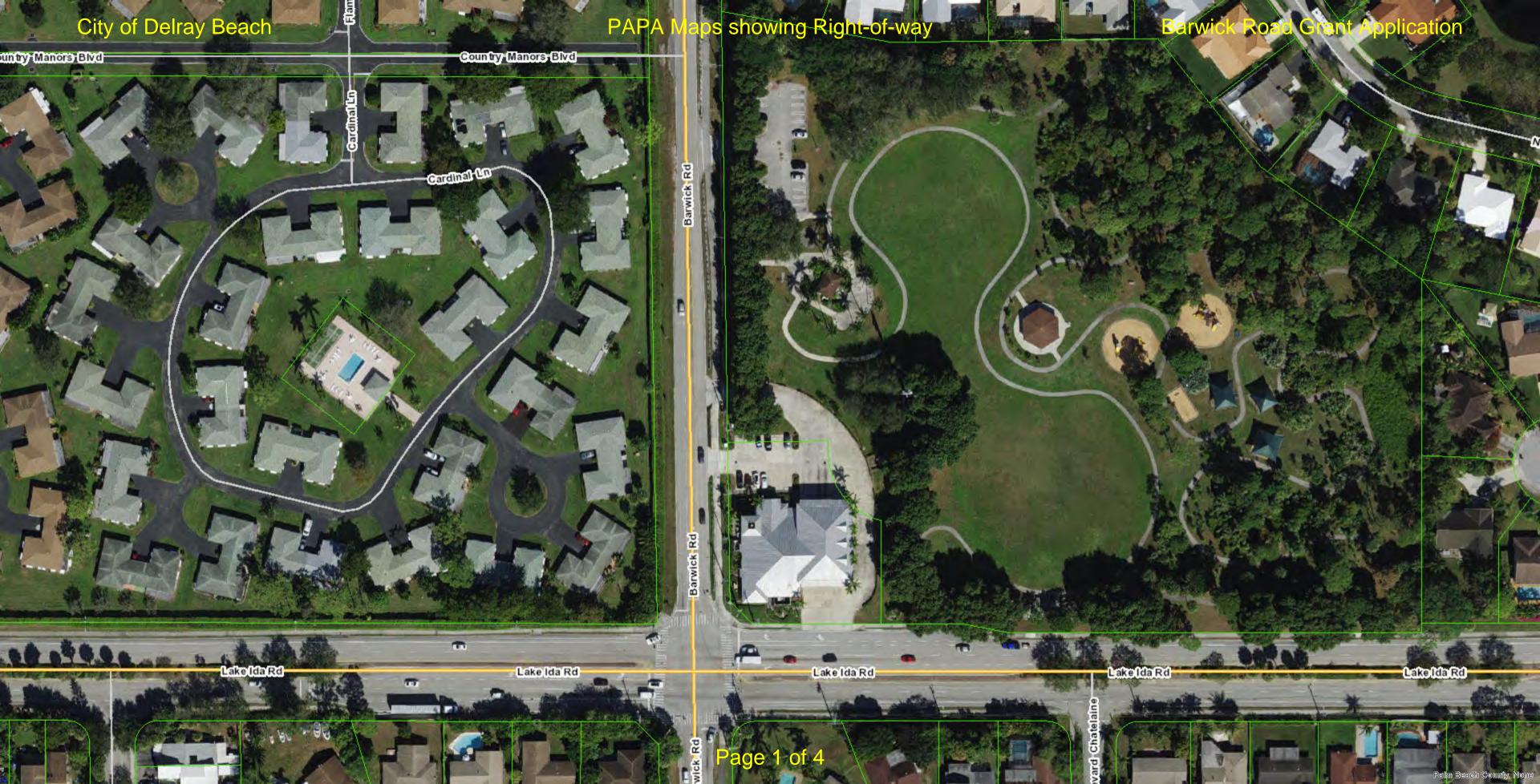
(5) Any required Federal Transit Authority (FTA) administrative fees must be included in Local Funds.

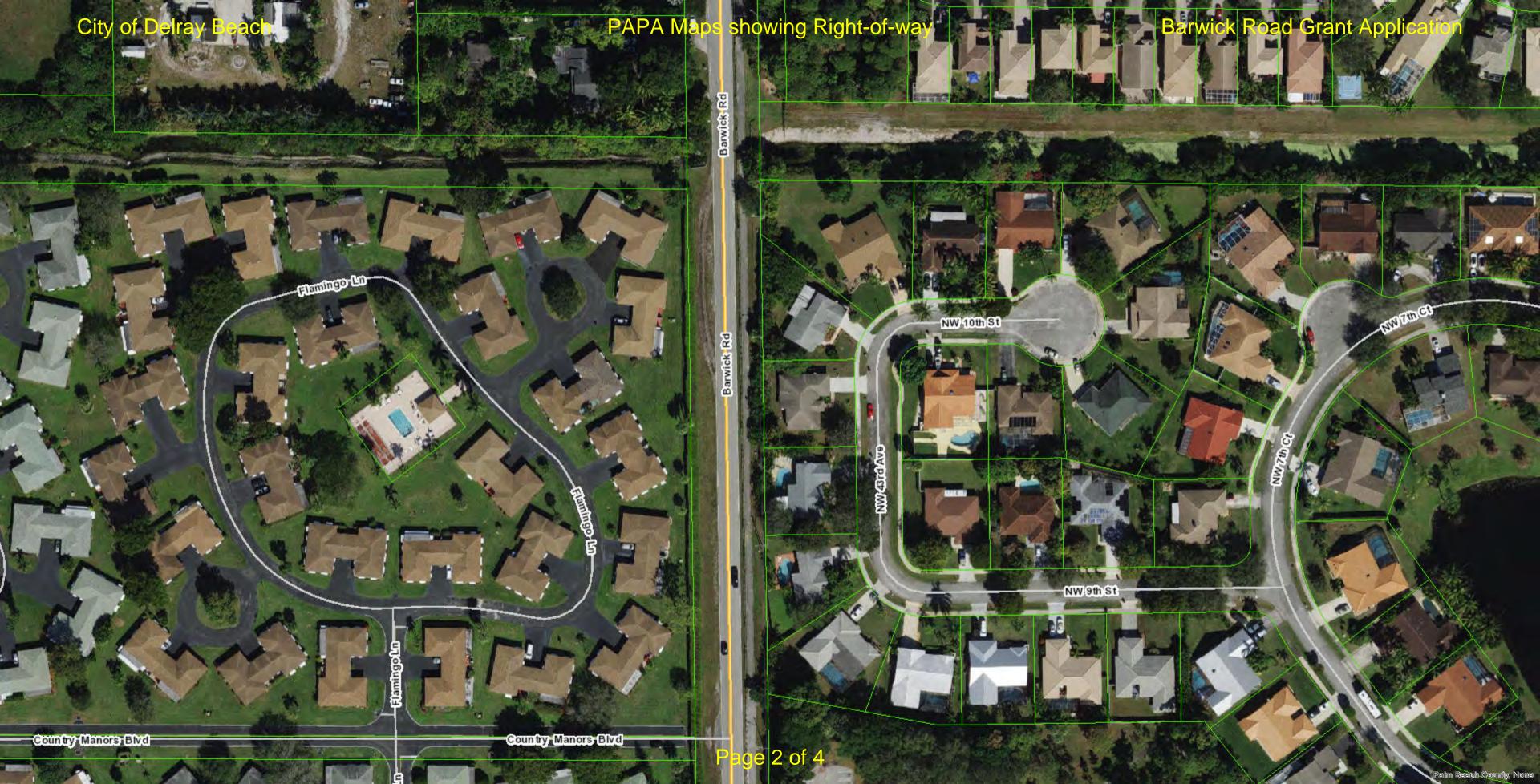
(Q) Total Funds

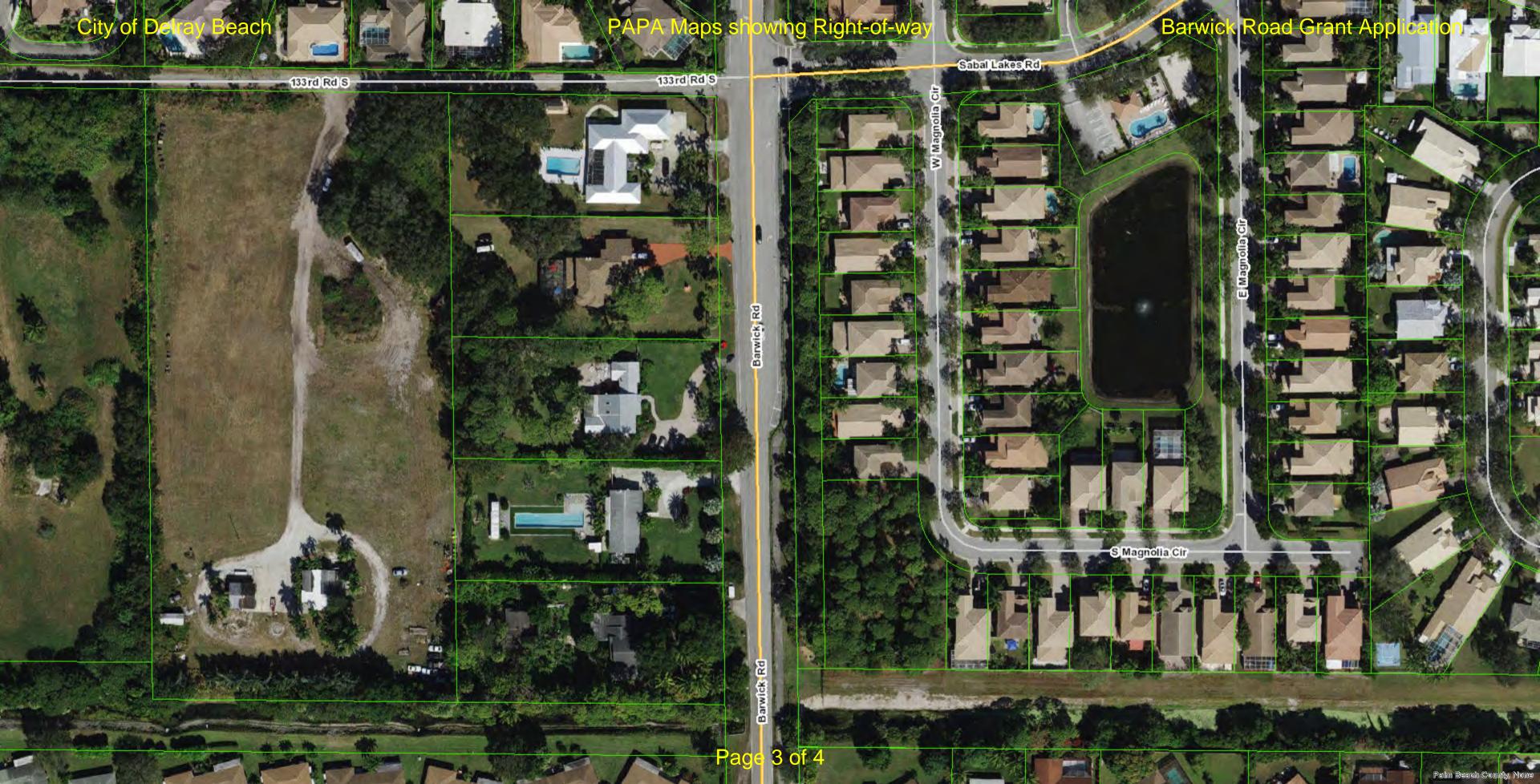
- (6) FDOT Oversight CEI must be included in TAP funds and be equal to 3% of the Total Construction Cost Estimate.
- (7) Use of the term TAP represents the actual funding codes of TALT, TALU and TALL

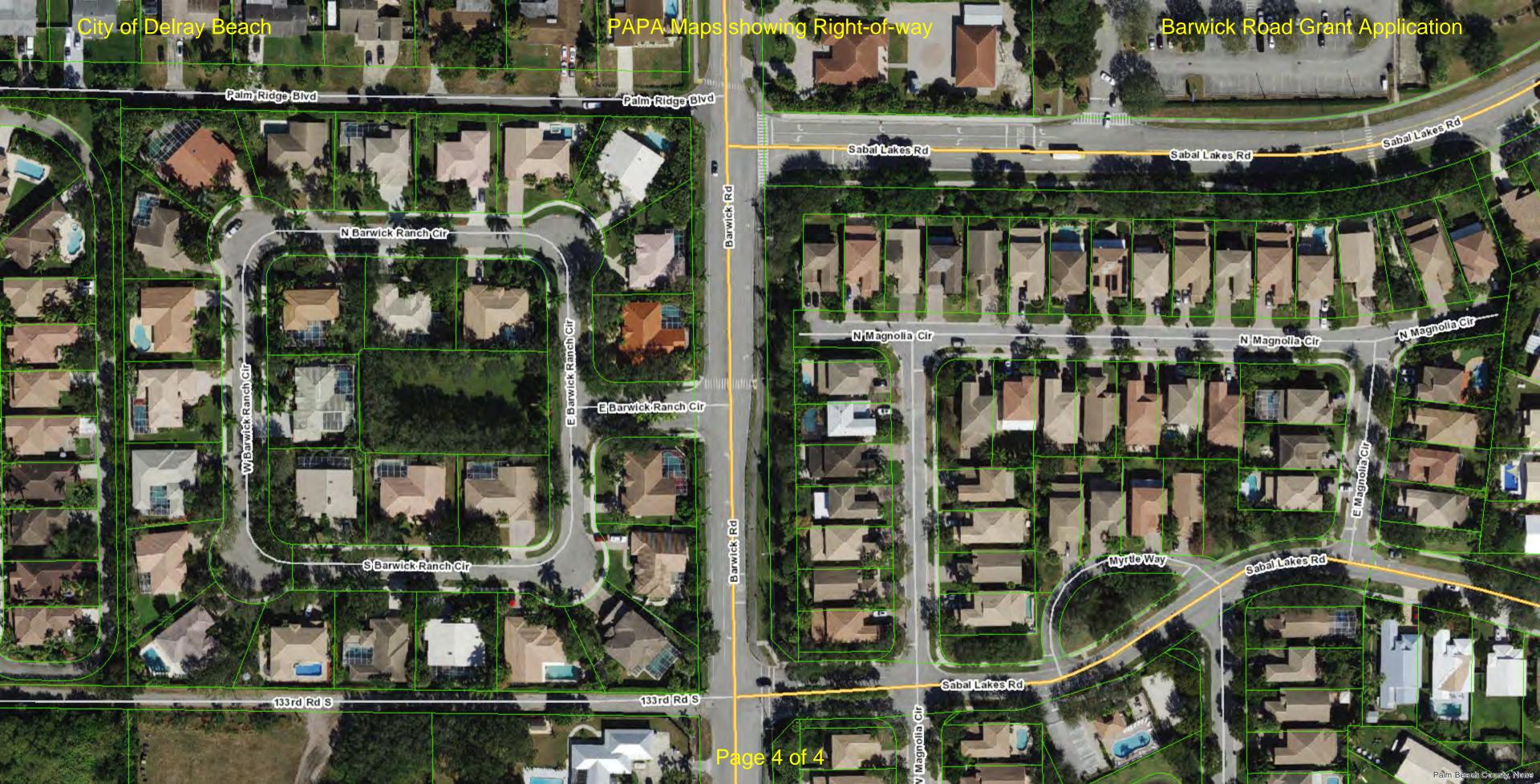


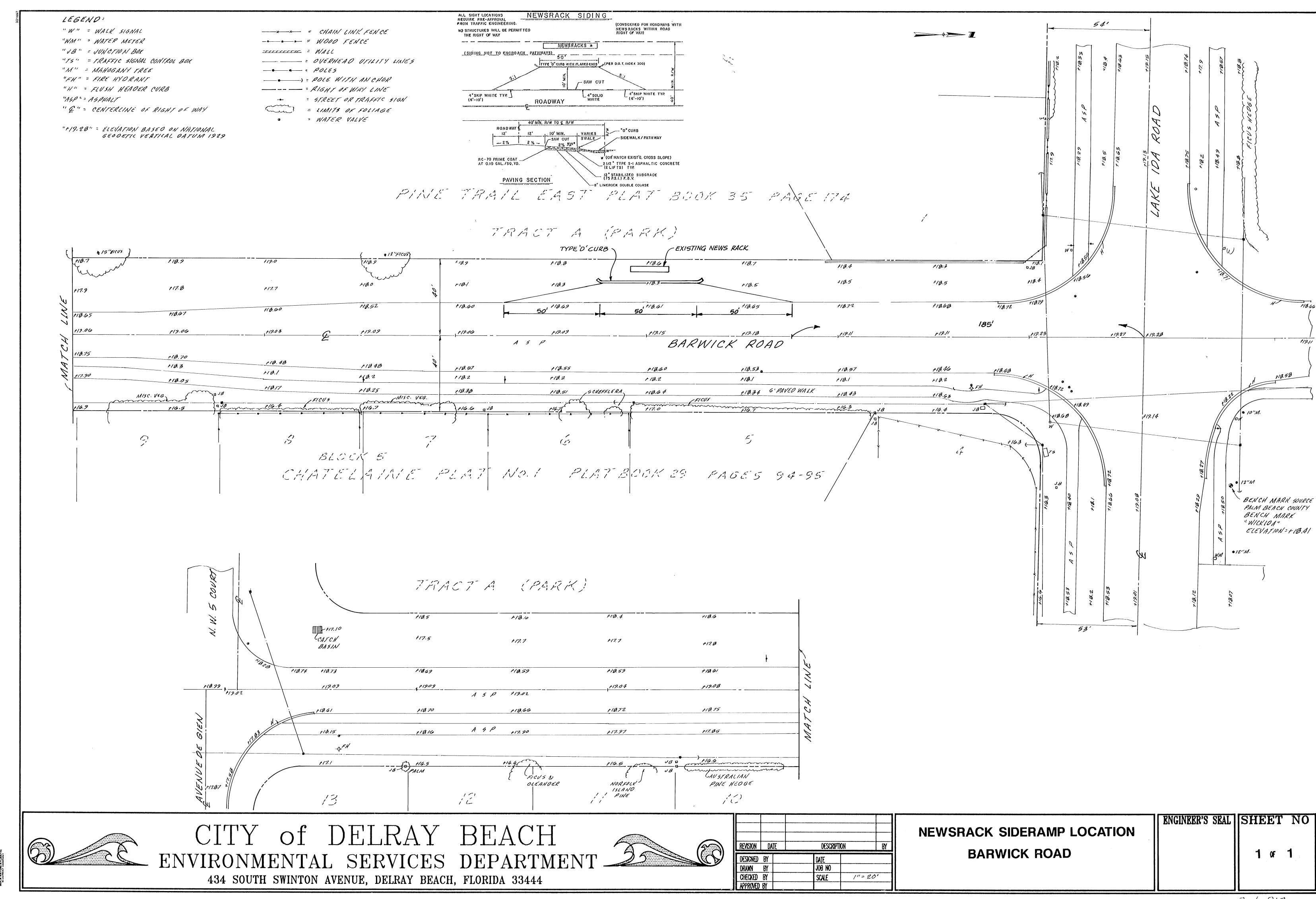


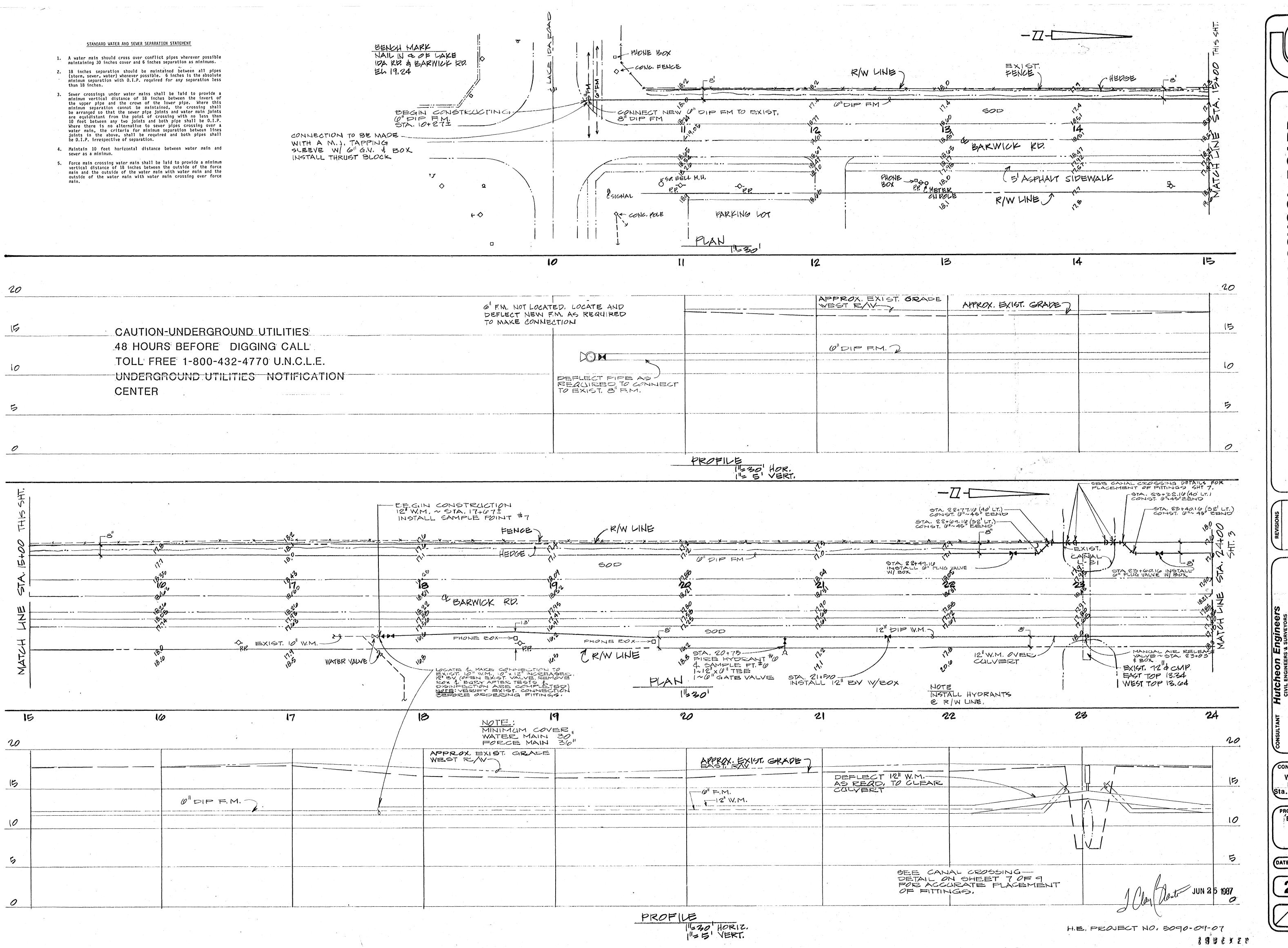












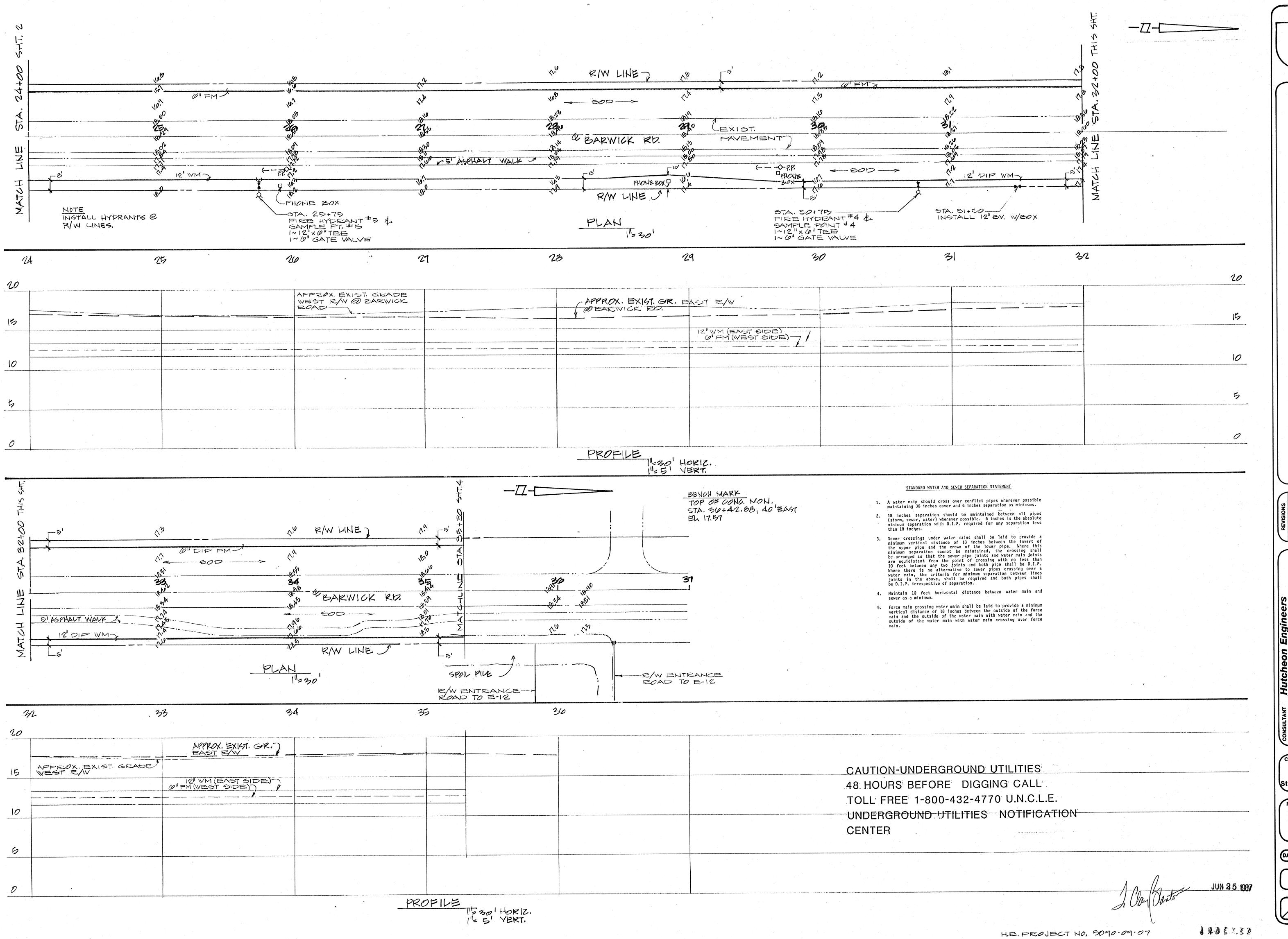
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CONTENTS Water & Sewer Barwick Road Sta. 10+00 to 24+00

ELEMENTARY SCHOOL E-12 OFF-SITE

(DATE JUN. 15, 198

2 OF 9



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PALN BEACH COUNTY SCHOOL BOA FINTRANCE BOAD & OFFSTE UT

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CIVIL ENGINEERS & SURVEYORS

4431 EMBARCADERO DRIVE, WEST PALM BEACH, FL.33407

1505 S. W. MARTIN HIGHWAY. PALM CITY, FL.33490

FRIZZELL ARCHITECTS, IN

Square

Architecture

CONTENTS
Water & Sewer
Barwick Road
Sta. 24+00 to 35+30

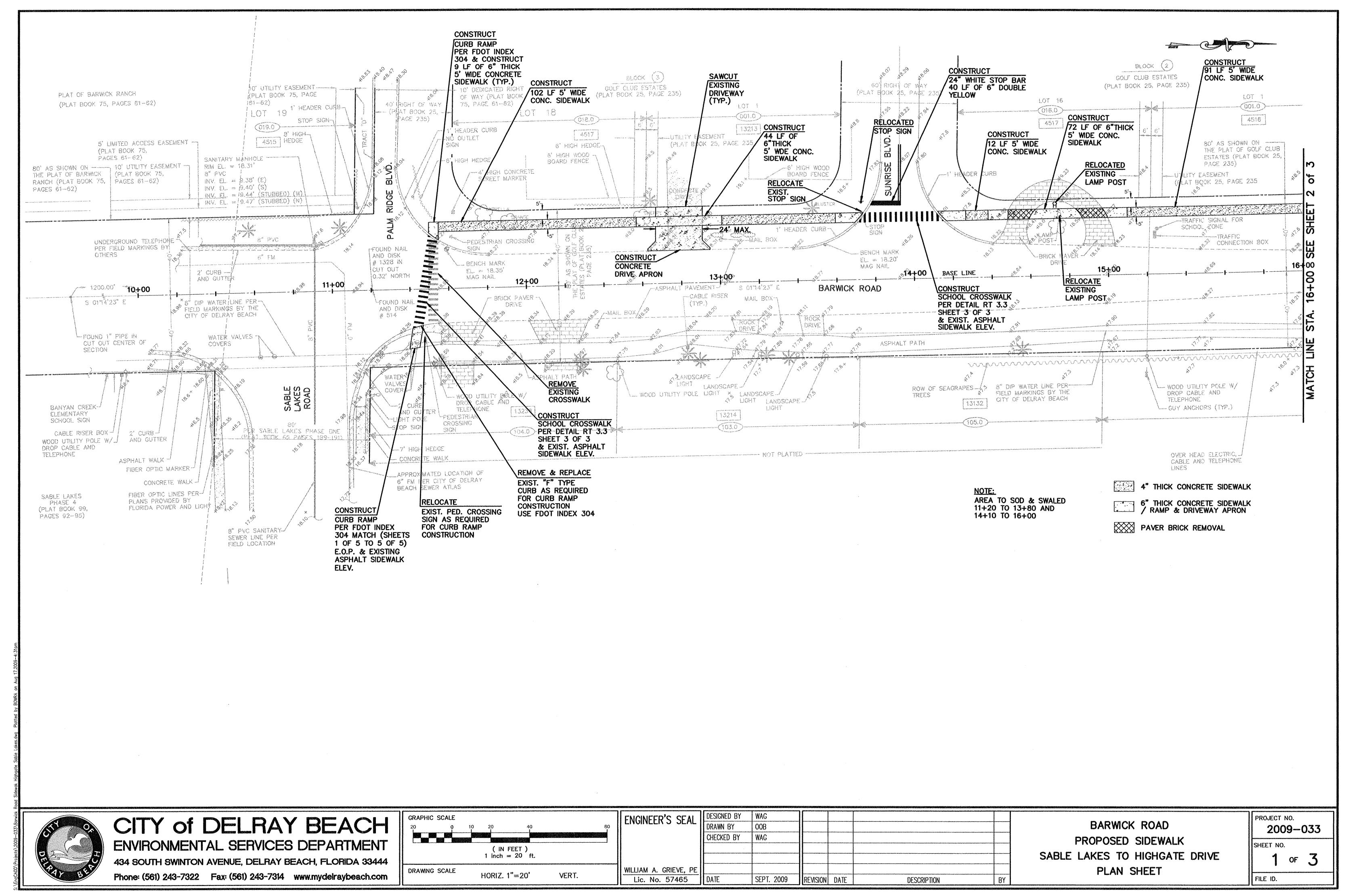
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ELEMENTARY
SCHOOL
E-12
OFF-SITE

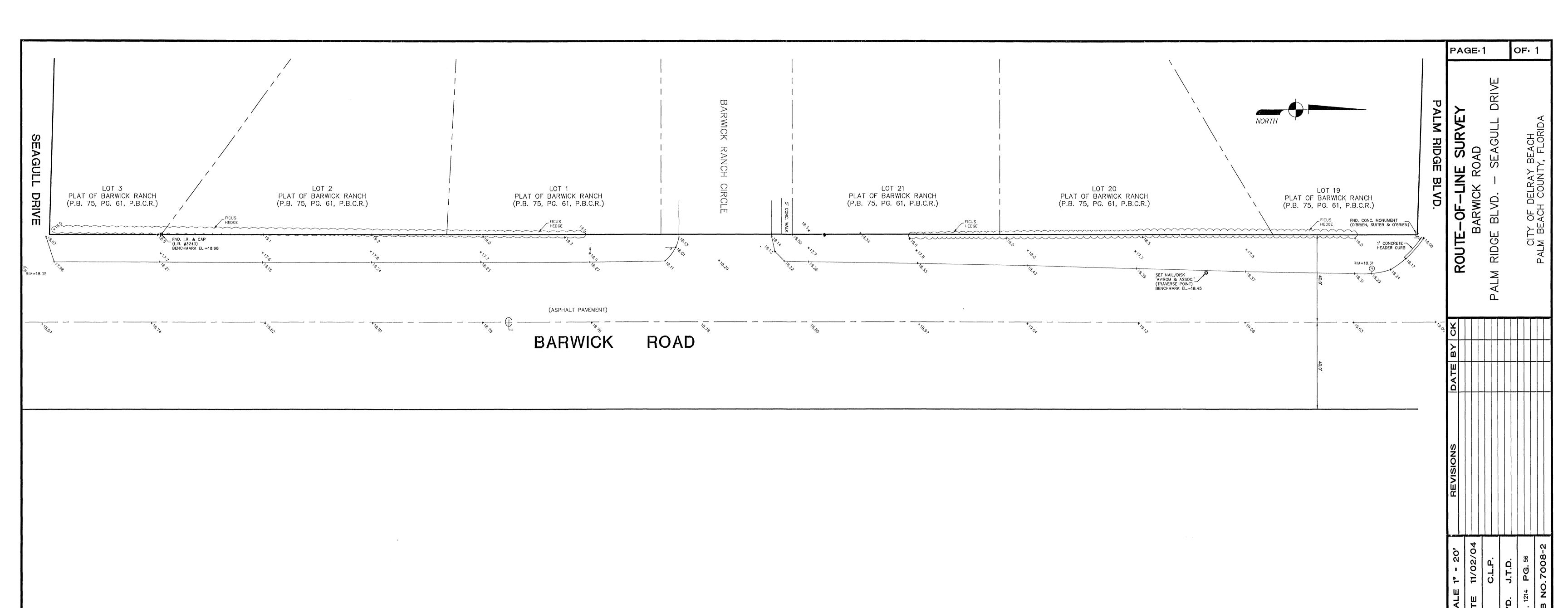
DATE JUNE 15, 1987

3 OF 9

PROJ. NO 2121

3-4-806





SURVEYOR'S REPORT:

- Reproductions of this Sketch are not valid without the signature and the original raised seal of a Florida licensed surveyor and mapper.
 No Title Opinion or Abstract to the subject property has been provided. It is possible that there are Deeds, Easements, or other instruments (recorded or unrecorded) which may affect the subject property. No search of the Public Records has been made by the Surveyor.
- 3. The land description shown hereon was prepared by the Surveyor.
- 4. No underground improvements were located. 5. Elevations shown hereon are based on the National Geodetic Vertical Datum of 1929.
- 6. Benchmark Description: The intersection of Barwick Road and Sabal Lakes Drive, Elevation = 18.99, based on sketch by Caulfield & Wheeler, Inc.,
- job number 4306, supplied by the Ciyt of Delray Beach.

 7. Abbreviation Legend:

 © = Centerline; C.B.S.= Concrete, Block & Stucco; CONC.= Concrete; EL.= Elevation; FND.= Found; I.R.= Iron Rod; L.B.= Licensed Business; P.B.= Plat Book; P.B.C.R.= Palm Beach County Records; PG.= Page; P.L.S.= Professional Land Surveyor.

LAND DESCRIPTION:

A portion of Lots 1, 2, & 3, and 19, 20, 21, PLAT OF BARWICK RANCH, according to the plat htereof as recorded in Plat Book 75, Page 61 of the Public Records of Palm Beach County, Florida.

Said lands situate in the City of Delray Beach, Palm Beach County, Florida.

CERTIFICATION:

I HEREBY CERTIFY that the attached Topographic Survey of the hereon described property is true and correct to the best of my knowledge and belief as surveyed in the field under my direction. I FURTHER CERTIFY that this Topographic Survey meets the Minimum Technical Standards set forth in Chapter 61G17—6, Florida Administrative Code, pursuant to Section 472.027, Florida Statutes.

Florida Registration No. 4409 AVIROM & ASSOCIATES, INC. L.B. No. 3300

LEGEND:

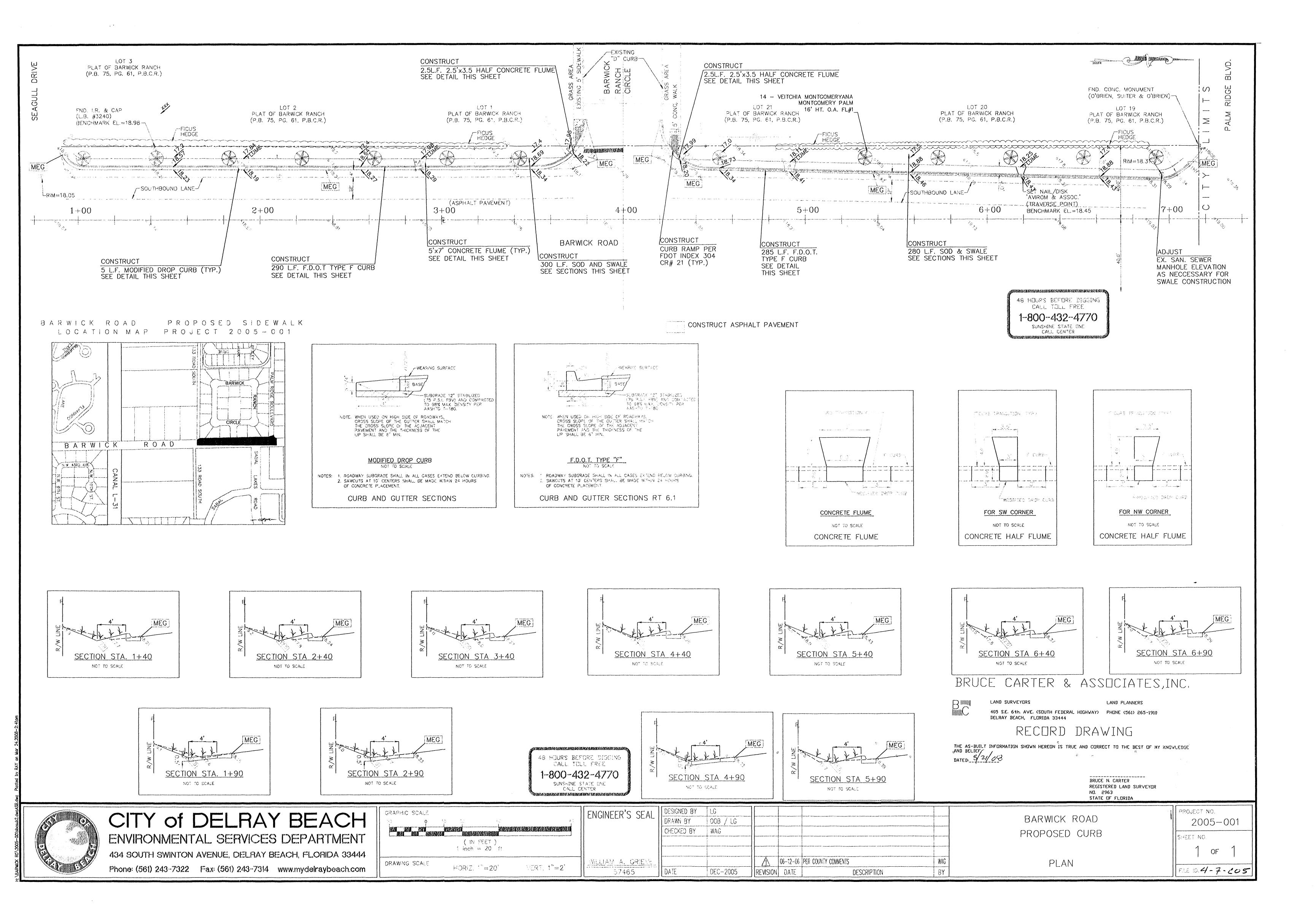
EXISTING ELEVATION

SANITARY MANHOLE WOOD POWER POLE



rO p s

4-7-605



Eva Klein and M. Sean Canfield

TO: Mr. Richard Pereira, PE

Principal Transportation Professional

City of Delray Beach 434 South Swinton Avenue Delray Beach, FL 33444 pereirar@mydelraybeach.com

FROM: Eva Klein and M. Sean Canfield

DATE: January 25, 2022

SUBJECT: LETTER OF SUPPORT

Barwick Road from Lake Ida Road to Sabal Lakes Road (North)

Project Grant Application

This letter is to express our support for the City of Delray Beach's grant application to the Transportation Planning Agency of Palm Beach County for a traffic calming project on Barwick Road from Lake Ida Road to Sabal Lakes Road (North), as displayed on the City's website at:

https://www.delraybeachfl.gov/Home/Components/FacilityDirectory/FacilityDirectory/1517/618

We are co-owners of the single-family home at the corner of Barwick Road and 133rd Road South. We have been extremely concerned about drivers that substantially exceed the speed limit on Barwick Road—some at 70-80 mph. Also, there is considerable additional development—some already underway and some planned—that will add to the traffic / auto counts considerably. The increasingly aggressive traffic on Barwick Road endangers pedestrians, including adult exercisers, dog-walkers, and—above all—children going to and from Banyan Creek Elementary School.

We understand that the City proposes to narrow the roadway, introducing landscaped pinch points behind raised curbs that will cause drivers to slow down. The City proposes to build a new 10-foot concrete shared use path on the east side of Barwick Road, allowing the removal of the existing 8-foot asphalt path and the guardrail. On the west side of Barwick Road, the City proposes to build a sidewalk from Lake Ida Road to Sabal Lakes Road (North). The location of the sidewalk will vary from adjacent to the right-of-way line to adjacent to the travel way. This will allow maintenance of the existing landscape buffers.

We further understand that the City will implement a robust public involvement process during the design phase to engage residents in the design process. We will participate in that process to express some minor design concerns, primarily relating to water run-off, but the bottom line is this: Barwick Road is not suitable to be a main thoroughfare for heavy, fast automobile traffic. We wholeheartedly support the City's efforts to make Barwick Road a safer, residential neighborhood street.

If you have questions, our contact information is provided on this letterhead.

Sincerely,

Ja Xlein

Eva Klein Montgomery Sean Canfield

13387 Barwick Road, Delray Beach, FL 33445Land Line: 561.499.4160Email: evaklein@evakleinassociates.comMobile: 703.304.6821Email: ms-canfield@evakleinassociates.comMobile: 703.304.6823

Montgomeny Seon Confield

SABAL LAKES PHASE 1, HOMEOWNER'S ASSOCIATION, INC.

c/o Davenport Professional Property Management, LLC 6620 Lake Worth Road, Suite F Lake Worth, FL 33467 Telephone: (561) 642-5080 Fax: (561) 642-5481

info@davenportpro.net

RECEIVED

May 24, 2021

JUN 0 / 2021

Ms. Missie Barletto Public Works Director 100 N.W. 1st Avenue Delray Beach, FL 33444

Assistant City Manager's Office

Ms. Barletto.

In 2015, the City of Delray Beach installed a highway style barrier on Barwick road. The barrier was installed after parents who sent their children to Banyan Creek Elementary School requested a higher level of safety for children walking to and from school. We have been unable to access the public records for the council meetings in 2015. If memory serves us correctly, the highway style barrier solution was to be a temporary solution, while a better solution was worked on and budgeted for the future. With that said, the Sabal Lakes Phase 1 HOA would like to make the following request:

- 1. We would like the highway style metal barrier to be removed and replaced with a solution that provides the same or more protection of children and pedestrians, while aesthetically being more in line with the aesthetics of a residential neighborhood.
- It is our desire that the entire barrier be removed from Barwick Road, however our priority is the removal of the barrier directly in front of Sabal Lakes from the southern Sabal Lakes wall to the north Sabal Lakes entrance.

It is our understanding that the city is scheduling enhancements to Barwick Road from approximately Sabal Lakes Road south to Atlantic Avenue. We would respectfully request that the city include the removal of the metal barrier, updated curbing and relocation of the sidewalk slightly to the east in that road plan.

We would like to reiterate it is imperative that those responsible for roads and safety provide a solution that is equally or even safer for the children and pedestrians that walk on Barwick Road. Safety is our number one priority; however, we feel strongly that the type of barrier currently on Barwick Road is not in line with the community in which it exists.

We would like to ask for a written response to our request and thank you for your consideration.

Sabal Lakes, Phase 1 HOA

Cc: Jennifer Alvarez

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Sincerely,

Name

(1000 C 0) =

MANORSBLUR

Date

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Sincerely,

Name 13341 Barwick Rd

Delsay Beach, 4 33445

Address

2-1-2022

Date

I support a traffix calming project

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medicin infront of over 5-one acre

lots on Berevick ld. There homes would

impinge our access to over homes.

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Sincerely,

Name

Signature

Addross

1-25-22

Date

Professional
Property Management
6620 Lake Worth Rd., Suite F
Lake Worth, FL 33467



CITY OF DELRAY BEACH





434 SOUTH SWINTON AVENUE, DELRAY BEACH, FLORIDA 33444 • PUBLIC WORKS DEPARTMENT: (561) 243-7000

February 15, 2022

Mr. Jason Price, AICP, PTP
Palm Beach Transportation Planning Agency (TPA)
301 Datura Street
West Palm Beach, FL 33401

Reference:

Local Agency Program Grant Application

Local Initiatives 2022 Grant Cycle

Barwick Road Project - Lake Ida Road to Sabal Lakes Road (North)

Mr. Price,

In support of the city's grant application to the Palm Beach TPA for the 2022 Local Initiatives 2022 Grant Cycle, the City of Delray Beach is fully committed to the design, construction, and maintenance of the proposed Barwick Road Complete Streets project from Lake Ida Road to Sabal Lakes Road (North). Thank you for your consideration of this grant application.

Please let us know if you have questions or require additional information.

Sincerely, Boyletto

Missie Barletto

Public Works Director

Copies:

Mr. Terrence R. Moore, ICMA-CM, City Manager

Ms. Cynthia Buisson, PE, Assistant Public Works Director

Eva Klein and M. Sean Canfield

TO: Mr. Richard Pereira, PE

Principal Transportation Professional

City of Delray Beach 434 South Swinton Avenue Delray Beach, FL 33444 pereirar@mydelraybeach.com

FROM: Eva Klein and M. Sean Canfield

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RECEIVED

May 24, 2021

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I understand that the city proposes to narrow the roadway, introducing landscaped pinch points behind raised curbs that will cause drivers to slow down. They propose to build a new 10-foot concrete shared use path on the east side of Barwick Road, allowing the removal of the existing 8-foot asphalt path and the guardrail. On the west side of Barwick Road, they propose to build a sidewalk from Lake Ida Road to Sabal Lakes Road (North). The location of the sidewalk will vary from adjacent to the right-of-way line to adjacent to the travel way. This will allow them to maintain the existing landscape buffers. I further understand that the city will implement a robust public involvement process during the design phase to engage residents in the design process.

Sincerely,

Name 13341 Barwick Rd

Delsay Beach, 4 33445

Address

2-1-2022

Date

I support a traffix calming project

enail to me stating we would have access toth land I bound would any

medicin infront of over 5-one acre

lots on Berevick ld. There homes would

impinge our access to over homes.

SUBJECT:

LETTER OF SUPPORT

Barwick Road from Lake Ida Road to Sabal Lakes Road (North)

Project Grant Application

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Sincerely,

Name

Signature

Addross

1-25-22

Date

Professional
Property Management
6620 Lake Worth Rd., Suite F
Lake Worth, FL 33467