PUBLIC FACILITIES REPORT

For the:

MARSHALL CREEK COMMUNITY DEVELOPMENT DISTRICT

ST. JOHNS COUNTY, FLORIDA

February 6, 2017 Prepared by:

PROSSER, INC. Project No. 100101.00 February 6, 2017

Board of Supervisors Marshall Creek Community Development District

RE: Public Facilities Report

Dear Board Members:

As requested we are pleased to present herein a report on the Public Facilities within the District's boundaries. The report was prepared to provide the data pursuant to Florida Statute 189.08, Special District Public Facilities Report.

We appreciate the opportunity to service the District in the matter and wish to thank your staff for their assistance. Should you have any questions or comments, please feel free to contact me directly.

Sincerely,

Ryan P. Stilwell, P.E. District Engineer

CC: Mr. Jonathan Johnson, Hopping Green Sams Ms. Janice Davis, Severn Trent, District Manager

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PURPOSE AND SCOPE

This report has been prepared at the request of the Marshall Creek Community Development District (the District) to comply with the requirements of 189.08, Florida Statutes, regarding the Special District Public Facilities Report. This report provides general descriptions of the public facilities owned by the District. Since the Community is substantially complete, this report is limited to existing infrastructure and does not contemplate facility expansion programs within the next five years.

GENERAL INFORMATION

The Marshall Creek Community Development District ("District") is comprised of approximately 1,248 acres located in St. Johns County, Florida, east of U.S. 1, directly across from the intersection with International Golf Parkway (Figure 1). The development within the District includes a mix of single-family residential, multifamily, commercial and recreational uses (Figure 2). Generally, the neighborhoods within the development have been referenced by an alphanumeric name. The names utilized are: NV = North Village, MV = Midtown Village, EV = East Village, SV = South Village, VC = Village Center and MU = Mixed Use.

The project infrastructure required to service the District is now substantially complete. It was originally funded through the issuance of two series of bonds, totaling approximately \$42M: Series 2000 and 2002 Bonds (Figures 3 and 4). Upon exhaustion of the proceeds of said bonds, the majority of the remaining infrastructure required under the Capital Improvement Plan was funded directly by the Master Developer, Marshall Creek Ltd., pursuant to an agreement. Any remaining future infrastructure will also be funded directly by the Master Developer. All known future development has been referenced in the following sections of this report. In 2015, the Series 2000A Bonds underwent a refinancing reported as the "Series 2000A Bond Refinancing". During this process a Supplemental Engineers Report was completed that included future capital improvements as outlined in Figure 5.

The Master Developer recently completed the final portion of the Loop Road that includes the construction of the concrete structure across Marshall Creek. This roadway is currently in the final acceptance process to transfer the improvement to the CDD. This is anticipated to be completed by early 2017.

PUBLIC FACILITIES

Water Facilities

The District is supplied potable water and fire protection from the North East Utilities Company ("NEUC"), which is owned by the St. Johns County Utility Department ("SJCUD"). The Water Treatment Plant is owned by Jacksonville Electric Authority ("JEA"). The NEUC is considered a consecutive system, that is, they simply purchase water from JEA and re-pump it to their consumers.

The District's primary source of potable water is located at the intersection of US-1 and Palencia Village Drive. A second connection is on US-1 at Paseo Verde, just

north of the primary connection. The Paseo Verde system loops back into the primary system. A third system is just south of the primary and feeds only the Avila at Palencia project. A fourth connection to the system exists on Ensenada Drive which runs north from the North Loop Parkway and connects back to US 1 though Las Calinas.

From the primary point, a major pipeline system flows into the District, along Palencia Village Drive, where it intercepts a looped system. Said loop system exists along the North and South Loop Parkways and provides the main pipe line that services all of the residential and commercial parcels within the District. Once within each parcel, there is a network of 10, 8, 6, 4, and 2-inch water mains that disseminate the water to the end users.

All water mains constructed within the rights-of-way ("ROW") have been dedicated to SJCUD. Where construction within the ROW was not practical or possible, SJCUD has been provided an easement by the land owner.

Based upon a commitment from SJCUD, we understand that the District is entitled to flows equal to or greater than 1,700 gallons per minute (GPM).

Wastewater Facilities

Wastewater collection facilities are also located throughout the District. Generally, there is a network of underground sewer pipes and manholes, which collect the individual household and commercial waster water flows. These flows travel by gravity through the system to an intermediate location, known as a sub-lift station. From the seventeen (17) sub-lift stations, the waste water is mechanically lifted through the use of pumps. The discharge ("effluent") from each sub-lift station is then manifolded into one (1) master lift station ("Master Lift Station").

The Master Lift Station is owned by SJCUD. It is located adjacent to the ball fields in the Athletic Complex, along Shannon Road (Figure 2). From the Master Lift Station, the effluent waste water is pumped to JEA for final treatment.

In the first phase of construction the Master Lift Station was only constructed to a portion of its ultimate capacity. Since then, the Master Developer has designed and constructed the final upgrade to complete the Master Lift Station. Based upon the design information, the Master Lift Station will be capable of pumping about 1,700 GPM.

Like the potable water system, all of the wastewater facilities are owned by SJCUD. Most of the system resides in Right-of-Ways, but some exist on private property. In such a case, an easement has been granted to SJCUD by the land owner.

Irrigation Facilities

St. Johns County prohibits the use of irrigation meters for irrigating. Furthermore, the St. Johns River Water Management District ("SJRWMD") regulates the use of aquifer wells. Therefore, the CDD utilizes a permit known as a Consumptive Use

Permit ("CUP"), which provides that the District utilize surface water when possible, to irrigate the common areas. This is accomplished through the use of pump systems. They collect the water from the ponds and pump it to areas through traditional piping irrigation systems. In areas where surface water is not available, there are "shallow" wells that were allowed by the SJRWMD.

Generally, the common areas within the District are complete and have working irrigation that is maintained by the District.

Stormwater Management Facilities

The District-wide stormwater system consists of wet detention ponds to capture and treat stormwater runoff from developed areas and control structures that regulate the volume of water detained as well as the rate of release.

In general, the stormwater runoff will flow from the developed parcels to the roads and conveyance swales and into the ponds via inlet structures and pipes. The primary form of treatment is wet detention pursuant to accepted design criteria. The pond control structures consist of weirs for attenuation and bleed-down orifices sized to recover the treatment volume.

The stormwater system is designed and permitted such that post-development flow does not exceed the flows from the site in a pre-development state. All areas within the District currently drain into Marshall Creek, Stokes Creek or one of their tributaries. Stormwater then flows out to the Intracoastal Waterway. As parcels within the District are developed, the detention ponds will temporarily detain stormwater runoff for treatment and then gradually discharge water in the same receiving waters. Ponds have been designed to provide attenuation of the 25 year/24 hour storm and provide treatment for a volume of runoff established by county, state and federal regulations.

The master stormwater system is generally complete and consists of no fewer than thirty (30) created wet detention lakes, many of which are interconnected. The ponds are currently operational and are owned and operated by the District.

The Master Developer transferred the Army Corps of Engineers Permit SAJ-1998-984 (IP-MRE) and St. Johns River Water Management District Permits to the CDD for on-going maintenance of the property associated with the stormwater system owned by the CDD. This transfer also included the Bill of Sale for all easements and property associated with the stormwater system that had not been conveyed previously.

Recreational Facilities

The District has many active and passive recreation opportunities available. The majority of the facilities have been completed and are currently operational:

<u>Swim and Fitness Facility</u> – Sited on a 1.5-acre parcel in the Village Center, the Swim and Fitness Facility features an approximate 5,000 square foot building which has a fitness center, locker rooms, administration space and small food service area. The CDD completed enclosure of the shade pavilion to accommodate additional fitness equipment. The exterior has components including a family pool, children's pool and appurtenances.

<u>Tennis Center</u> – Located on the perimeter of the Village Center, the Tennis Center includes ten lighted tennis courts and recently completed permanent Pro Shop building that was funded by the Master Developer. The Master Developer recently conveyed through a Bill of Sale the improvements to the Tennis Center to the CDD.

<u>Athletic Complex</u> – Components of the 10-acre Athletic Complex include full sized softball/baseball field, soccer/football field, tee-ball field, basketball courts, restroom facility, playgrounds, parking and trails. The Athletic Complex is complete and has been turned over to St. Johns County for ownership, operation and maintenance.

<u>Village Green</u> – The Village Green is located at the heart of the Village Center and offers District residents a central park space. Components include a focal fountain, plaza space, walkways, seating areas and covered pavilion.

<u>Access Control System</u> – Improvements that comprise access control and monitoring along the North Loop Parkway and South Loop Parkway are constructed. The improvements include a Guard House facility at both locations.

<u>Boardwalks</u> – To facilitate the ease of flow for pedestrian traffic, the District has constructed many boardwalks that connect various uses. Many of the boardwalks are currently in-place and operational. Boardwalks including the MUB-4 to SV-4 connection, EV-1, and the Tolomato River Boardwalk have been constructed. The Tolomato River Boardwalk allows resident's access to the Tolomato River for fishing and picnicking. The Tolomato River Boardwalk experienced significant damage during Hurricane Matthew and is currently being reviewed by engineers to determine the cost to repair/rebuild. The Master Developer conveyed through a Bill of Sale the internal Boardwalks #1, #2, #3, #4, and #5 and associated easements and property to the CDD for ongoing maintenance and ownership.

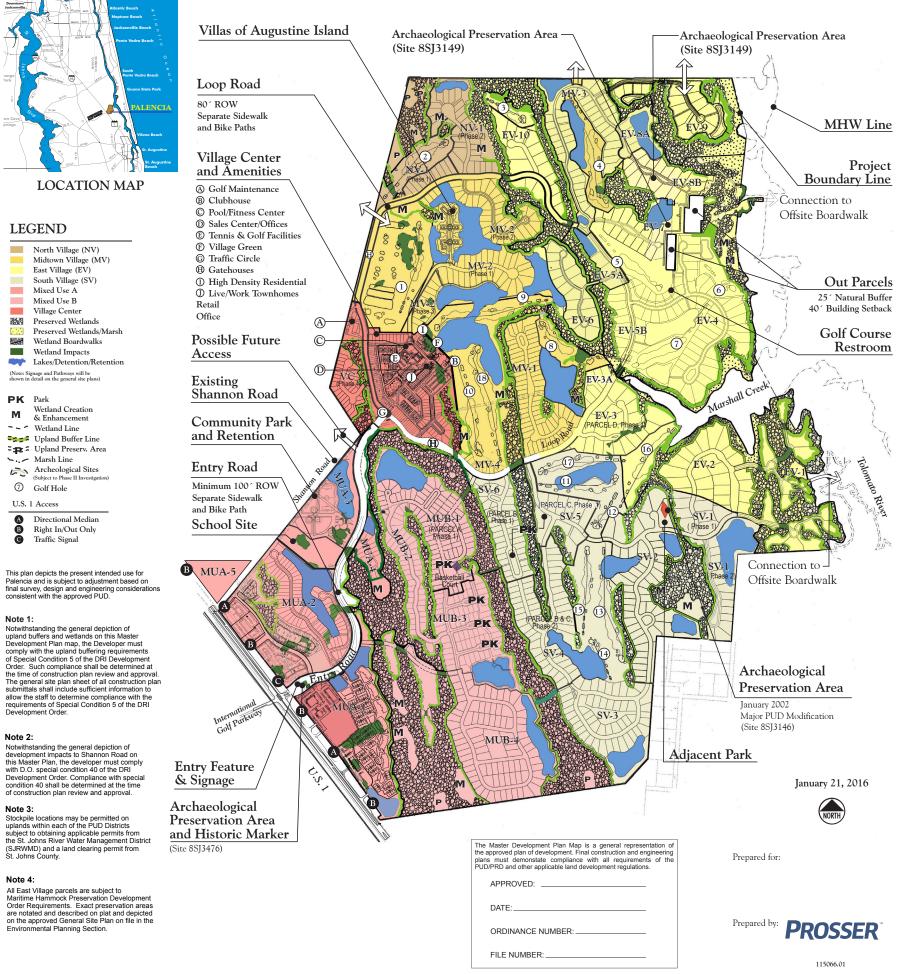
<u>Signage</u> – The Master Developer conveyed through a Bill of Sale numerous monument signs, landscaping, and associated appurtenances throughout the District for ongoing maintenance and ownership by the CDD.

<u>Parks</u> - Numerous passive parks exist throughout the District. The Master Developer conveyed all the property, landscaping, and associated appurtenances for McKenzie Park within MUB-4, the "northeast parks", and "loop parks" within MUB-3 to the District for ongoing maintenance and ownership.

Maintenance Facilities

The CDD is in the process of constructing a new approximately 7,000 square foot maintenance building to house CDD maintenance staff office and equipment. The building, associated parking and storage facilities are anticipated to be completed during 2017.





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Master Development Plan

SJRWMD Permit Summary

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MARSHALL CREEK COMMUNITY DEVELOPMENT DISTRICT

Proposed Improvements

Opinion of Probable Construction Cost

	Overall Project	Proposed Series I
<u>General Infrastructure</u>		
Entry Road and Feature	\$1,720,000	\$1,720,000
Loop Road Village Center Streets	\$3,128,000 \$1,200,000	\$1,130,000 \$809,000
*Intracoastal Club Access Road	\$350,000	\$50,000
Stormwater System	\$5,085,000	\$1,642,900
Master Lift Station & Mains to U.S. 1	\$300,000	\$200,000
Subtotal	\$11,783,000	\$5,551,900
Recreation & Security Facilities		
Swim/ Fitness Facility	\$1,500,000	\$1,000,000
Tennis Center	\$750,000	\$250,000
Athletic Complex	\$500,000	\$350,000
Village Green & Pavilion	\$350,000	\$250,000
Security Facilities *Intracoastal Club	\$250,000 \$450,000	\$130,000 \$153,000
Subtotal	\$3,800,000	\$2,133,000
Subtotal for General Infrastructure and Recreation & Security Facilities	\$15,583,000	\$7,684,900
Residential Subdivision Infrastructure		
Village Center Subdivision		
Roads & Drainage	\$1,237,500	\$168,056
Utilities	\$787,500	\$106,944
Subtotal	\$2,025,000	\$275,000
Cottage House Subdivision (Parcel A Typical)		
Roads & Drainage	\$6,437,750	\$1,522,387
Utilities	\$4,096,750	\$968,791
Subtotal	\$10,534,500	\$2,491,178
Villa Home Subdivision (Parcel B Typical)		
Roads & Drainage	\$3,729,000	\$885,736
Utilities	\$2,373,000	\$563,650
Subtotal	\$6,102,000	\$1,449,386
Manor Home Subdivision (Parcel C Typical)		
Roads & Drainage	\$3,327,500	\$839,249
Utilities	\$2,117,500	\$534,067
Subtotal	\$5,445,000	\$1,373,316
Estate Home Subdivision (Parcel D Typical)		
Roads & Drainage	\$3,748,250	\$476,667
Utilities	\$2,385,250	\$303,333
Subtotal	\$6,133,500	\$780,000
Subtotal for Residential Subdivision Infrastructure	\$30,240,000	\$6,368,880
Professional Design Fees 8%	\$3,665,840	\$1,124,302
Contingency 0%	\$0	\$0 ⁽¹⁾
Construction Management Fees 3%		-
	\$1,374,690	\$421,613

*Intracoastal Club no longer part of the development plans of the District.

⁽¹⁾ Contingency and Construction Management fees are included in the above line items.

Figure 3

TABLE 1

MARSHALL CREEK COMMUNITY DEVELOPMENT DISTRICT

Figure 4

General Infrastructure Entry Road and Feature Loop Road Village Center Streets *Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal Amenity & Security Facilities	Revised Over all Project \$2,097,726 \$3,380,603 \$1,382,204 \$0 \$1,546,125 \$361,092	\$2,044,250 \$0
Entry Road and Feature Loop Road Village Center Streets *Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	Project \$2,097,726 \$3,380,603 \$1,382,204 \$0 \$1,546,125	Series 2002 \$0 \$2,044,250 \$0
Entry Road and Feature Loop Road Village Center Streets *Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	\$3,380,603 \$1,382,204 \$0 \$1,546,125	\$0 \$2,044,250 \$0 \$0
Loop Road Village Center Streets Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	\$3,380,603 \$1,382,204 \$0 \$1,546,125	\$2,044,250 \$0
Village Center Streets Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	\$1,382,204 \$0 \$1,546,125	\$0
Intracoastal Club Access Road Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	\$0 \$1,546,125	
Stormwater System Master Lift Station & Mains to U.S. 1 Subtotal	\$1,546,125	\$0
Master Lift Station & Mains to U.S. 1 Subtotal		•
Subtotal	\$301,09Z	\$0 \$0
Amenity & Security Facilities	\$8,767,751	\$2,044,250
Swim/ Fitness Facility	\$3,600,000	\$3,100,000
Tennis Center	\$935,000	\$785,000
Athletic Complex	\$1,245,735	\$0
Village Green & Community Landscape	\$2,603,960	\$1,203,500
Security Facilities	\$265,200	\$265,200
*Intracoastal Club and Boardwalks	\$1,105,000	\$1,105,000
Subtotal	\$9,754,895	\$6,458,700
Residential Subdivision Infrastructure		
I. Village Center Subdivision	\$2,885,631	
Village Center I - General		\$0
Village Center I - Condo's		\$0
Village Center II - General		\$2,005,575
Parcel MV-2 (partial) Subtotal	¢0 005 601	\$541,228 \$2,546,803
Sublota	\$2,885,631	\$2,540,60 5
I. Cottage House Subdivision (Parcel A Typical)	\$4,794,786	
Parcel A-1 (Oak Common) & Parks		\$0
Parcels MUB 2 & 3		\$2,600,400
Subtotal	\$4,794,786	\$2,887,928
II. Villa Home Subdivision (Parcel B Typical)	\$6,428,712	
Parcel B-1 (Parkside) & Park		\$0
Parcel MV-2 (partial)		\$0
Parcel MUB-4 (partial) Parcel NV-1		\$1,856,400 \$0
Subtotal	\$6,428,712	\$1,856,400
IV. Manor Home Subdivision (Parcel C Typical)	\$8,364,035	
Parcel C-1 (Trellis Park and Trellis Park East)	·-, ,	\$0
Parcel SV-3		\$1,566,500
Parcel MUB-4 (partial)		\$1,237,600
Parcel SV-1		\$0
Parcel MV-1		\$724,500
Parcel MV-3		\$0
Subtotal	\$8,364,035	\$3,528,600
V. Estate Home Subdivision (Parcel D Typical)	\$8,170,222	
Parcel D-1 (Marshall Creek Bluff)		\$0
Parcel EV-2		\$1,218,985
Parcel EV-1		\$561,500
Parcel MV-2 (partial)		\$287,528
		\$557,500
Parcel EV-10		\$0 \$2,625,513
Parcels EV-4 thru 9	¢8 170 000	
	\$8,170,222	Ψ 2,020,01 0
Parcels EV-4 thru 9 Subtotal Commercial Area Infrastructure		
Parcels EV-4 thru 9 Subtotal Commercial Area Infrastructure Parcel MUA-1 Roadway	\$1,400,000	\$0
Parcels EV-4 thru 9 Subtotal Commercial Area Infrastructure Parcel MUA-1 Roadway Parcel MUA-1 Stormwater System	\$1,400,000 \$350,000	\$0 \$350,000
Parcels EV-4 thru 9 Subtotal Commercial Area Infrastructure Parcel MUA-1 Roadway Parcel MUA-1 Stormwater System Parcle MUA-2 Stormwater System	\$1,400,000 \$350,000 \$450,000	\$0 \$350,000 \$450,000
Parcels EV-4 thru 9 Subtotal Commercial Area Infrastructure Parcel MUA-1 Roadway Parcel MUA-1 Stormwater System	\$1,400,000 \$350,000	\$2,023,313 \$0 \$350,000 \$450,000 \$800,000

*Intracoastal Club no longer part of the development plans of the District.

**Design & Construction Administration fees are generally included - notable exceptions are in MV areas.

MARSHALL CREEK COMMUNITY DEVELOPMENT DISTRICT

Proposed Improvements for 2000A Refinancing Project (2015) Opinion of Probable Construction Cost

TABLE 1

Opinion of Probable Construction Cost	Original	
	Overall	2015
	Project	Project
eneral Infrastructure		
Intry Road and Feature	\$2,097,726	5
oop Road	\$3,380,603	9
illage Center Streets	\$1,382,204	9
tracoastal Club Access Road	\$0	9
tormwater System	\$1,546,125	\$100,0
laster Lift Station & Mains to U.S. 1	\$361,092	
eneral Infrastructure Roadway Reconstruction	\$0	\$575,0
ubtotal	\$8,767,751	\$675,0
menity & Security Facilities		
wim/ Fitness Facility	\$3,600,000	\$100,0
ennis Center	\$1,720,250	\$100,0
thletic Complex	\$1,245,735	
illage Green & Community Landscape (Storage Building)	\$3,450,960	\$650,0
ecurity Facilities	\$725,800	:
tracoastal Club and Boardwalks	\$1,165,000	\$50,0
ubtotal	\$11,907,745	\$900,0
esidential Subdivision Infrastructure		
Village Center Subdivision	\$2,885,631	
Village Center I - General		
Village Center I - Condo's		
Village Center II - General		
Parcel MV-2 (partial)		
Subtotal	\$2,885,631	
. Cottage House Subdivision (Parcel A Typical)	\$4,794,786	
Parcel A-1 (Oak Common) & Parks		
Parcels MUB 2 & 3		:
Subtotal	\$4,794,786	
I. Villa Home Subdivision (Parcel B Typical)	\$6,428,712	
Parcel B-1 (Parkside) & Park		:
Parcel MV-2 (partial)		:
Parcel MUB-4 (partial)		:
Parcel NV-1		:
Subtotal	\$6,428,712	
/. Manor Home Subdivision (Parcel C Typical)	\$8,364,035	
Parcel C-1 (Trellis Park and Trellis Park East)	\$0,001,000	
Parcel SV-3		
Parcel MUB-4 (partial)		
Parcel SV-1		
Parcel MV-1		
Parcel MV-3		
Subtotal	\$8,364,035	
Estate Home Subdivision (Parcel D Typical)	\$8,170,222	
Parcel D-1 (Marshall Creek Bluff)	\$0,0, L L	
Parcel EV-2		
Parcel EV-1		
Parcel MV-2 (partial)		
Parcel EV-10		
Parcels EV-4 thru 9		
Subtotal	\$8,170,222	
eries 2000A Subdivision Roadway Reconstruction	\$0,170,222 \$0	\$900,0
ommercial Area Infrastructure		
	¢1 400 000	
arcel MUA-1 Roadway	\$1,400,000 \$350,000	
arcel MUA-1 Stormwater System	\$350,000	
arcle MUA-2 Stormwater System	\$450,000	
ubtotal	\$2,200,000	

*Design & Construction Administration fees are generally included - notable exceptions are in MV areas.