TRAFFIC IMPACT STATEMENT FORA HOME FOR THE AGED

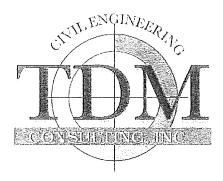
Pope John XXIII Villas

PREPARED FOR:

Bishop Frank DeWane Diocese of Venice 1000 Pinebrook Road Venice, FL 34285

COMMUNITY DEVELOPMENT

PREPARED BY: ADD 2012-00012



43 Barkley Circle, Suite 200 Fort Myers, FL 33907 Phone 239-433-4231 Fax 239-433-9632 www.tdmcivilengineering.com

September 2010 Revised August 2011 Dea Marta 3-1-12

1. PURPOSE

OBJECTIVE

This report has been prepared in accordance with Lee County Department of Community Development criteria as outlined in the Lee County Traffic Impact Statement Guidelines and the Lee County Turn Lane Policy for projects seeking Development Order approval. This report analyzes the anticipated traffic conditions of the proposed development in order to determine any adverse roadway impacts associated with the addition of Pope John XXIII Villas.

The subject parcel as split from the parent parcel is 3.25 acres.

This Traffic Impact Statement is based on the assumption that the proposed development will be completed in 2012.

MAR 0 2 2012

COMMUNITY DEVELOPMENT

ADD 2012-00012

2. SITE DESCRIPTION

SITE LOCATION

Pope John XXIII Villas is a 3.25-acre project located in Section 21, Township 45 South, Range 25 East, Lee County, Florida (See Exhibit). The applicant proposes a 68-unit, three-story, multi-family building for low-income senior citizens on the site. The Home for the Aged was recently approved as a use within the existing Community Facilities Planned Development (zoning resolution Z-09-029).

Access to the proposed development will be provided by two (2) full-access driveways on Apaloosa Lane. This report is based on these two (2) driveways.

It is worth noting for this report that residents from the proposed development will have the ability to enter and exit through the two (2) existing driveways on Palomino Lane (rather than Apaloosa Lane). This would require traversing the existing church parking lot. Church attendees also will have the ability to enter and exit through the two (2) proposed driveways on Apaloosa Lane (rather than Palomino Lane).

3. OBSERVATIONS

3.1 TRIP GENERATION CALCULATIONS

Vehicular trips generated by the development were calculated by using the equations provided by the Institute of Transportation Engineers, 8th Edition of the Trip Generation Manual Land Use Code 252 (Senior Adult Housing – Attached) using the average rates or the fitted curve equations shown in the tables.

Table 1. Raw Trip Generation – Proposed Senior Adult Housing (LUC 252)

68 Occupied Dwelling Units:

A. Daily Vehicle Trip Ends, Weekday

T = 3.48 (68) = 236 (118 entering, 118 exiting)

B. A.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 0.13 (68) = 9 (3 entering, 6 exiting)

C. P.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 0.16 (68) = 11 (7 entering, 4 exiting)

Source: TDM, 2010

Based on this, the proposed development will be analyzed using the criteria established for developments generating less than three hundred (300) vehicle trips during the peak hour as outlined in the Lee County Traffic Impact Guidelines.

Because residents from the proposed development will have direct access to Palomino Lane and church attendees will have direct access to Apaloosa Lane, vehicular trips generated by the existing 33,810 square foot church must also be calculated (using the equations provided by the Institute of Transportation Engineers, 8th Edition of the Trip Generation Manual Land Use Code 560) and assigned to ensure turn lane warrants will not be met with the addition of the proposed development.

Table 2. Raw Trip Generation – Existing Church (LUC 560)

33,810 Square Feet:

A. Daily Vehicle Trip Ends, Weekday

T = 9.11 (33.81) = 308 (154 entering, 154 exiting)

B. A.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 0.56 (33.81) = 19 (12 entering, 7 exiting)

C. P.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 0.34 (33.81) + 5.24 = 17 (8 entering, 9 exiting)

Source: TDM, 2010

Table 3. Raw Trip Generation – Total

Table 1 + Table 2:

A. Daily Vehicle Trip Ends, Weekday

T = 236 + 308 = 544 (272 entering, 272 exiting)

B. A.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 9 + 19 = 28 (15 entering, 13 exiting)

C. P.M. Peak Hour Vehicle Trip Ends (Adjacent Street)

T = 11 + 17 = 28 (15 entering, 13 exiting)

Source: TDM, 2010

3.2 TRIP DISTRIBUTION

Traffic will enter and exit the development at the two (2) proposed driveways on Appaloosa Lane and the two (2) existing driveways on Palomino Lane.

It is estimated for this report that 90% of traffic from the existing church and 10% of traffic from the proposed senior adult housing will enter and exit the site using the existing full-access driveways on Palomino Lane. It is further estimated for this report that 15% of church traffic will enter and 30% of church traffic will exit the site using the northern driveway. The remaining 85% of church traffic and 100% of senior adult housing traffic will enter and 70% of church traffic and 100% of senior adult housing traffic will exit the development using the southern driveway. Because Palomino Lane accesses Daniels

Parkway (an arterial road) to the south of the development and accesses several residential neighborhoods to the north of the development, it is estimated for this report that 90% of traffic will enter and exit these driveways from the south and 10% of traffic will enter and exit these driveways from the north.

It is also estimated for this report that 90% of traffic from the proposed senior adult housing and 10% of traffic from the existing church will enter and exit the site using the proposed full-access driveways on Appaloosa Lane. Because Appaloosa Lane accesses Daniels Parkway (an arterial road) to the south of the development and accesses only a few single-family residences to the north of the development, it is estimated for this report that 100% of traffic will enter and exit these driveways from the south and 0% of traffic will enter and exit these driveways from the north.

3.3 EXISTING TRAFFIC CONDITIONS

Daniels Parkway is the nearest major road being accessed and is classified by the Lee County Comprehensive Plan as a six-lane divided arterial road. It has a posted speed limit of fifty (50) miles per hour near the development. The Lee County Board of County Commissioners has designated Daniels Parkway between Six Mile Cypress Parkway and Palomino Road as a "constrained facility," which permits a higher volume to capacity ratio than would normally be permitted under the existing concurrency regulations. Per the 2010 Lee County Concurrency Report, Daniels Parkway has a forecasted "F" Level of Service near the development, a 2010 "C" Level of Service near the development, a 2010 estimated peak direction of flow volume of two thousand nine hundred (2,900) vehicles per hour, a Performance Standard "E" Level of Service, and a Performance Standard Capacity of three thousand one hundred twenty (3,120) vehicles per hour.

Based on the 2010 Traffic Count Report prepared by the Lee County Department of Transportation, traffic on Daniels Parkway near the development heads west 60% of the time and east 40% of the time during the A.M. peak. During the P.M. peak, traffic near the development heads west 44% of the time and east 56% of the time.

Palomino Lane is also being accessed and is classified by the Lee County Comprehensive Plan as a two-lane undivided collector road. It has a posted speed limit of forty (40) miles per hour near the development. The existing northern full-access driveway has one (1) entrance lane and one (1) exit lane and is controlled by a stop sign. The existing southern full-access driveway has two (2) entrance lanes and two (2) exit lanes and is controlled by a stop sign. The intersection of Daniels Parkway with Palomino Lane currently operates under signalized conditions. Per the 2010 Lee County Concurrency Report, Palomino Lane has a forecasted "C" Level of Service near the development with a 2010 estimated peak direction of flow volume of two hundred twenty-two (222) vehicles per hour, a Performance Standard "E" Level of Service, and a Performance Standard Capacity of eight hundred sixty (860) vehicles per hour.

Appaloosa Lane is a private two-lane local road. There is no posted speed limit; therefore, the assumed speed limit is thirty (30) miles per hour. A full median opening exists on Daniels Parkway at its intersection with Apaloosa Lane. In addition, at said intersection, there are both an eastbound left turn lane and a westbound right turn lane on Daniels Parkway as well as a separate left turn lane and a separate right turn lane on Apaloosa Lane.

3.4 TURN LANE ANALYSIS (APALOOSA LANE)

Since Appaloosa Lane is not a County-maintained roadway, the project traffic must be distributed to Daniels Parkway. This does not require a turn lane analysis of the proposed driveways on Apaloosa Lane.

3.5 RECOMMENDED IMPROVEMENTS (APALOOSA LANE)

Two (2) typical full-access driveways are provided. In addition, the existing roadway will be widened and paved to meet current Lee County Development Services standards.

3.6 TURN LANE ANALYSIS (DANIELS PARKWAY)

Since Apaloosa Lane is not a County-maintained roadway, the project traffic must be distributed to Daniels Parkway. In addition to the proposed development, Apaloosa Lane also generates trips from single-family residences, a hotel, general office buildings, a shopping center, and a restaurant. To accurately estimate the existing background traffic utilizing the intersection of Apaloosa Lane and Daniels Parkway, TDM Consulting witnessed and tabulated turning movements in fifteen (15) minute intervals on Wednesday, December 8 from 7 A.M. to 9 A.M. and from 4 P.M. to 6 P.M. The following table recaps

the peak traffic counts realized during the morning and evening rush hours (see actual tallies at the end of this report):

Table 4. Trip Generation - Existing Background Traffic

Highest Hourly Interval:

A. A.M. Peak Hour Vehicle Trip Ends (8:00 to 9:00)

T = 31 + 34 + 47 + 43 = 155 (89 entering, 66 exiting)

B. P.M. Peak Hour Vehicle Trip Ends (4:30 to 5:30)

T = 40 + 37 + 52 + 39 = 168 (101 entering, 67 exiting)

Source: TDM, 2010

Because this analysis must be based on peak-season peak-hour traffic, Table 4 must be adjusted to reflect peak-season peak-hour trip generations. Per the 2010 Traffic Count Report prepared by the Lee County Department of Transportation, traffic on Daniels Parkway near the development is at its peak in February (26% higher than in December). The adjustment is shown in Table 5 below.

Table 5. Trip Generation - Existing Background Traffic (Adjusted)

Table 4 x 1.26:

A. A.M. Peak Hour Vehicle Trip Ends

 $T = 155 \times 1.26 = 195$ (112 entering, 83 exiting)

B. P.M. Peak Hour Vehicle Trip Ends

 $T = 168 \times 1.26 = 212$ (127 entering, 85 exiting)

Source: TDM, 2010

For the requisite turn-lane analysis, the trips generated by the proposed development (90% of Table 1 plus 10% of Table 2) must be added to the adjusted existing background traffic (Table 5) to yield the expected traffic distribution (Table 6).

Table 6. Trip Generation - Proposed Plus Existing Background

90% of Table 1 + 10% of Table 2 + Table 5:

- A. A.M. Peak Hour Vehicle Trip Ends
 T = 0.9 (9) + 0.1 (19) + 195 = 205 (116 entering, 89 exiting)
- B. P.M. Peak Hour Vehicle Trip Ends T = 0.9 (11) + 0.1 (17) + 212 = 224 (134 entering, 90 exiting)

Source: TDM, 2010

A. Traffic Conditions on Daniels Parkway (Arterial)

A.M. Peak Hour Vehicle Trip Ends - 205

P.M. Peak Hour Vehicle Trip Ends - 224

Posted Speed Limit - 50 mph

B. Deceleration and Left Turn Lane

Based on the Turn Lane Policy, a deceleration and left turn lane is required. Two (2) of the required warrants are satisfied. The posted speed limit of the arterial street is above the threshold and the number of left-turning movements from the arterial street during the peak hour of the arterial street is above the threshold.

C. Separate Left Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate left turn lane on the access point connection is required. Two (2) of the required warrants are satisfied. The posted speed limit of the intersecting street is above the threshold and the number of left-turning movements from the access point connection during the peak hour of the arterial street is above the threshold.

D. Deceleration and Right Turn Lane

Based on the Turn Lane Policy, a deceleration and right turn lane is required. Two (2) of the required warrants are satisfied. The posted speed limit of the arterial street is above the threshold and the number of right-turning movements from the arterial street during the peak hour of the arterial street is above the threshold.

E. Separate Right Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate right turn lane on the access point connection is not required. Only one (1) of the required warrants is satisfied. The posted speed limit of the intersecting street is above the threshold. However, the number of right-turning movements from the access point connection during the peak hour of the arterial street is below the threshold, the arterial street being entered has not been designated as a controlled-access facility, and the intersecting street is not controlled by a traffic signal.

3.7 RECOMMENDED IMPROVEMENTS (DANIELS PARKWAY)

One (1) full-access intersection is existing, with an eastbound left turn lane and a westbound right turn lane on Daniels Parkway as well as a separate left turn lane and a separate right turn lane on Apaloosa Lane.

The eastbound left turn lane on Daniels Parkway is much longer (160' taper length plus 280' deceleration/storage length equals 440' total length) than is required per FDOT Index #301 (50' taper length plus 190' deceleration length plus 75' additional queue storage length equals 315' total length).

The two (2) exit lanes on Apaloosa Lane are longer (80' transition length plus 130' deceleration/storage length equals 210' total length) than is required by the Turn Lane Policy (75' transition length plus 50' deceleration length plus 75' additional queue storage length equals 200' total length).

The westbound right turn lane on Daniels Parkway is much longer (105' taper length plus 370' deceleration length equals 475' total length) than is required per FDOT Index #301 (50' taper length plus 190' deceleration length equals 240' total length).

Therefore, no additional improvements are proposed.

3.8 LEVEL OF SERVICE ANALYSIS (DANIELS PARKWAY)

The proposed development will not introduce a significant increase in traffic flows and will not degrade the Level of Service of Daniels Parkway during the peak season following the build-out year (see attached 100th Highest Hour Level of Service Calculation).

3.9 TURN LANE ANALYSIS (PALOMINO LANE, NORTHERN DRIVEWAY)

A. Traffic Conditions on Palomino Lane (Collector)

- A.M. Peak Hour Vehicle Trip Ends 4
- P.M. Peak Hour Vehicle Trip Ends 3
- Posted Speed Limit 40 mph

B. Deceleration and Left Turn Lane

Based on the Turn Lane Policy, a deceleration and left turn lane is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the collector street is above the threshold. However, the number of left-turning movements from the collector street during the peak hour of the collector street is below the threshold, the available site distance for the posted speed limit of the collector street is above the threshold, and the access point connection is not controlled by a traffic signal.

C. Separate Left Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate left turn lane on the access point connection is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the intersecting street is above the threshold. However, the number of left-turning movements from the access point connection during the peak hour of the collector street is below the threshold and the access point connection is not controlled by a traffic signal.

D. Deceleration and Right Turn Lane

Based on the Turn Lane Policy, a deceleration and right turn lane is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the collector street is above the threshold. However, the number of right-turning movements from the collector street during the peak hour of the collector street is below the threshold, the available site distance for the posted speed limit of the collector street is above the threshold, and the access point connection is not controlled by a traffic signal.

E. Separate Right Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate right turn lane on the access point connection is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the intersecting street is above the threshold. However, the number of right-turning movements from the access point connection during the peak hour of the collector street is below the threshold and the access point connection is not controlled by a traffic signal.

3.10 TURN LANE ANALYSIS (PALOMINO LANE, SOUTHERN DRIVEWAY)

A. Traffic Conditions on Palomino Lane (Collector)

- A.M. Peak Hour Vehicle Trip Ends 14
- P.M. Peak Hour Vehicle Trip Ends 13
- Posted Speed Limit 40 mph

B. Deceleration and Left Turn Lane

Based on the Turn Lane Policy, a deceleration and left turn lane is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the collector street is above the threshold. However, the number of left-turning movements from the collector street during the peak hour of the collector street is below the threshold, the available site distance for the posted speed limit of the collector street is above the threshold, and the access point connection is not controlled by a traffic signal.

C. Separate Left Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate left turn lane on the access point connection is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the intersecting street is above the threshold. However, the number of left-turning movements from the access point connection during the peak hour of the collector street is below the threshold and the access point connection is not controlled by a traffic signal.

D. Deceleration and Right Turn Lane

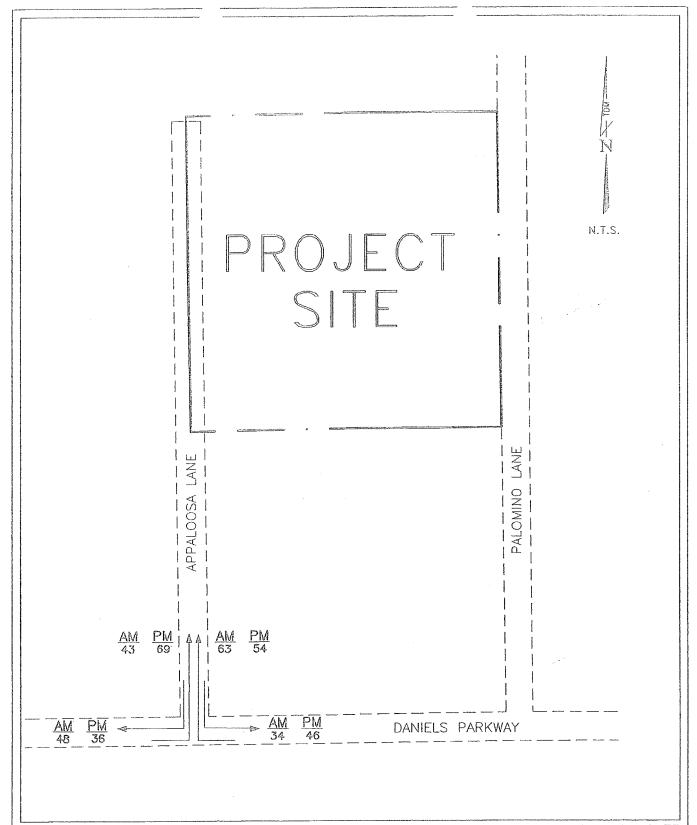
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E. Separate Right Turn Lane on the Access Point Connection

Based on the Turn Lane Policy, a separate right turn lane on the access point connection is not required or proposed. Only one (1) of the required warrants is satisfied. The posted speed limit of the intersecting street is above the threshold. However, the number of right-turning movements from the access point connection during the peak hour of the collector street is below the threshold and the access point connection is not controlled by a traffic signal.

3.11 RECOMMENDED IMPROVEMENTS (PALOMINO LANE)

Two (2) full-access driveways are existing. The northern driveway has one (1) entrance lane and one (1) exit lane. The southern driveway has two (2) entrance lanes and two (2) exit lanes. No additional improvements are required or proposed



TRAFFIC IMPACT STATEMENT
TOTAL PEAK A.M. AND P.M. TRAFFIC DISTRIBUTION—DANIELS PKWY.
POPE JOHN XXIII VILLAS

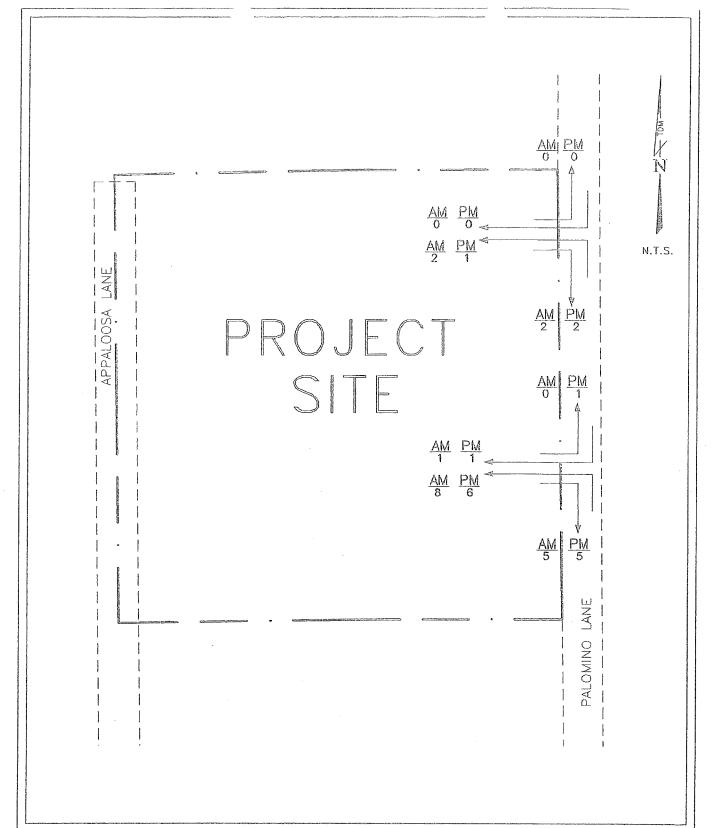
SOURCE: TDM, 2011

DATE: 05/11

FILE: TIS - 1



43 Barkley Circle, Suite 200 Fort Myers, FL 33907 Phone: (239) 433-4231 Fax: (239) 433-9632 Email: dean@tdmconsulting.com



TRAFFIC IMPACT STATEMENT

TOTAL PEAK A.M. AND P.M. TRAFFIC DISTRIBUTION-PALOMINO LN. POPE JOHN XXIII VILLAS

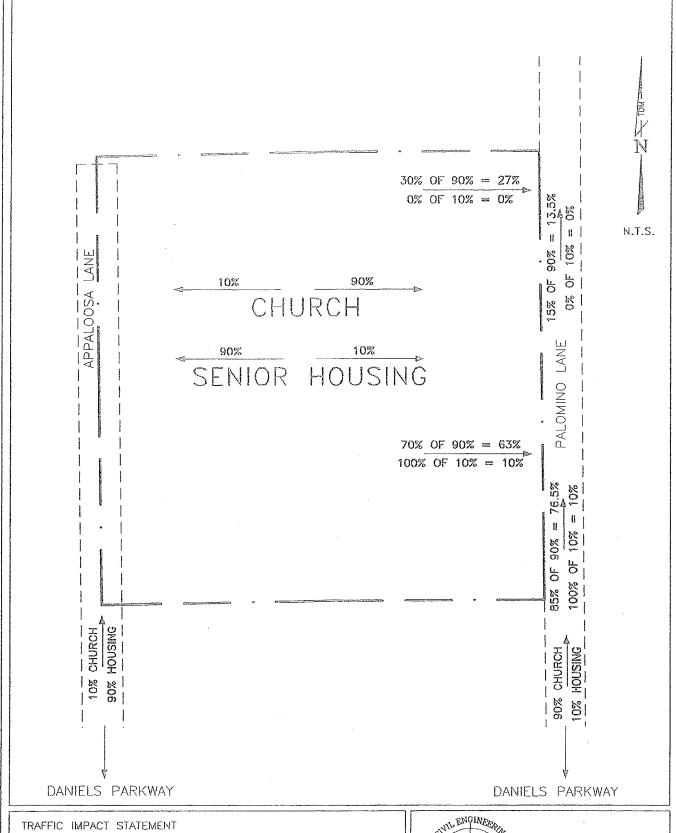
SOURCE: TDM, 2011

DATE: 05/11

FILE: TIS - 1



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TRAFFIC IMPACT STATEMENT
PEAK A.M. AND P.M. TRAFFIC DISTRIBUTION — SITE
POPE JOHN XXIII VILLAS

SOURCE: TDM, 2011

DATE: 05/11

FILE: TIS - 1



43 Barldey Circle, Suite 200
Fort Myers, FL 33907
Phone: (239) 433-4231
Fax: (239) 433-9632
Email: dean@tdmconsulting.com

100TH HIGHEST HOUR LEVEL OF SERVICE CALCULATION DANIELS PARKWAY

ENGINEER:

TDM Consulting, Inc. Dean Martin, P.E.

DATE:

August 16, 2011

PROJECT NAME:

Pope John XXIII Villas

PROJECT LOCATION:

West of I-75

PERMANENT COUNTING STATION NUMBER:

31

100TH HOUR V.P.H.

(Year & Rate) =

2010

2,900

YEAR FOLLOWING PROJECT CONSTRUCTION:

2013

ADJUSTMENT FACTOR =

Count & Yr min

47,900

2010

Count & Yr max

Adjustment Factor =

43,300

20011.034

ADJUSTED 100TH HOUR V.P.H. =

2,900 x 1.034

 $(43300 / 47900^{-0.11})^3$

2,999

EXISTING LEVEL OF SERVICE =

7 (P.M. Entering) x 56% (East-

C

PROJECT V.P.H. =

Bound)

4

TOTAL V.P.H. =

2,999 + 4

3,003

LEVEL OF SERVICE =

D

COMMENTS:

Daniels Parkway is designated a constrained facility

1 of 1.4.

BEC #: 18.50(2 pages)

P5 #4,620,00 (\$660,000.00)

#14,638.50

THIS INSTRUMENT PREPARED BY AND RETURN TO: JOSEPH A. DIVITO, ESQ. DIVITO & Higham, P.A. 4514 Central Avenue St. Petersburg, Fl. 33711

GRANTOR*:

MOD 2012-01612

COMMUNITY DEVELOPMENT

INSTR # 2011000230573, Pages 2 Doc Type D, Recorded 10/21/2011 at 10:21 AM, Charlie Green, Lee County Clerk of Circuit Court Deed Doc. \$4620.00 Rec. Fee \$18.50 Deputy Clerk JMILLER #1

WARRANTY DEED

THIS DEED Made and executed on 29 day of August, 2011, BY

FRANK J. DEWANE, AS BISHOP OF THE DIOCESE OF VENICE,

A CORPORATION SOLE

whose address is: 1000 Pinebrook Road, Venice, Florida 34285

GRANTEE*: BLESSED POPE JOHN XXIII HOUSING, INC.,

a Florida non-profit corporation

whose address is: c/o 1000 Pienbrook Road, Venice, Florida 34285

WITNESSETH, That said Grantor, for and in consideration of the sum of TEN and NO/100 (\$10.00) DOLLARS, and other good and valuable considerations to Grantor in hand paid by Grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the Grantee, and Grantee's heirs and assigns, forever, the following described land, situate, lying and being in Lee County, Florida, to-wit:

SEE EXHIBIT "A" ATTACHED HERETO AND INCORPORATED HEREIN BY THIS REFERENCE,

Parcel No.:

22-45-25-00-00001.0100

Together with rights of ingress and egress more particularly described in O.R. Book 444, Page 487, Public Records of Lee County, Florida.

And said Grantor does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever.

* "Grantor" and "Grantee" are used for singular or plural, as context requires.

IN WITNESS WHEREOF, Grantor has hereunto set Grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness: S/ JØSEDh

Print Name: SI ROOM LYNCH

FRANK J. DEWANE, AS BISHOP OF

THE DIOCESE OF VENICE, A CORPORATION SOLE

STATE OF FLORIDA COUNTY OF SARASOTA

I HEREBY CERTIFY that on this <u>29</u> day of <u>August</u>, 2011, before me, an officer duly authorized in the State and County aforesaid to take acknowledgments, personally appeared FRANK J. DEWANE, AS BISHOP OF THE DIOCESE OF VENICE, A CORPORATION SOLE, who is personally known to me, and who executed the foregoing instrument and acknowledged before me executing the same freely and voluntarily.

JOSEPHA. DIVITO
Notary Public - State of Florida
My Commission Expires Jun 25, 2012
Commission # DD 788617
Bonded Through National Notary Assn.

NOTARY PUBLIC
Pript Name:

My Commission Expires:

EXHIBIT "A" LEGAL DESCRIPTION BLESSED POPE JOHN XXIII HOUSING, INC. HUD Project No. 066-EE117

A TRACT OR PARCEL OF LAND LYING IN SECTION 21, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 21; THENCE RUN S.01°03'47"E. ALONG THE EAST LINE OF SAID SECTION 21, A DISTANCE OF 1323.34 FEET TO THE NORTHEAST CORNER OF A PARCEL OF LAND AS DESCRIBED IN INSTRUMENT NUMBER 2006000205647 OF THE PUBLIC RECORDS OF LEE COUNTY FLORIDA; THENCE S.88°42'03"W. ALONG THE NORTH LINE OF SAID PROPERTY, A DISTANCE OF 223.52 FEET TO THE POINT OF BEGINNING OF THE PARCEL OF LAND HEREIN DESCRIBED; THENCE CONTINUE S.88°42'03"W. ALONG SAID NORTH LINE, FOR A DISTANCE OF 457.78 FEET TO THE NORTHWEST CORNER OF SAID PARCEL OF LAND AND THE CENTERLINE OF A ROADWAY EASEMENT AS RECORDED IN OFFICIAL RECORDS BOOK 444 PAGE 487, OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA; THENCE N.01°04'07"W. ALONG SAID CENTERLINE, A DISTANCE OF 315.18 FEET; THENCE S.89°52'51"E. A DISTANCE OF 456.75 FEET; THENCE S.01°16'48"E. A DISTANCE OF 303.87 FEET TO THE POINT OF BEGINNING.

MAR 0 2 2012

COMMUNITY DEVELOPMENT

3.25 ACRE RESIDENTIAL PARCEL

PROPERTY DESCRIPTION

A TRACT OR PARCEL OF LAND LYING IN SECTION 21, TOWNSHIP 45 SOUTH, RANGE 25 EAST, LEE COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 21; THENCE RUN S.01°03'47"E. ALONG THE EAST LINE OF SAID SECTION 21, A DISTANCE OF 1323.34 FEET TO THE NORTHEAST CORNER OF A PARCEL OF LAND AS DESCRIBED IN INSTRUMENT NUMBER 2006000205647 OF THE PUBLIC RECORDS OF LEE COUNTY FLORIDA; THENCE S.88°42'03"W. ALONG THE NORTH LINE OF SAID PROPERTY, A DISTANCE OF 223.52 FEET TO THE POINT OF BEGINNING OF THE PARCEL OF LAND HEREIN DESCRIBED; THENCE CONTINUE S.88°42'03"W. ALONG SAID NORTH LINE, FOR A DISTANCE OF 457.78 FEET TO THE NORTHWEST CORNER OF SAID PARCEL OF LAND AND THE CENTERLINE OF A ROADWAY EASEMENT AS RECORDED IN OFFICIAL RECORDS BOOK 444 PAGE 487, OF THE PUBLIC RECORDS OF LEE COUNTY, FLORIDA; THENCE N.01°04'07"W. ALONG SAID CENTERLINE, A DISTANCE OF 315.18 FEET; THENCE S.89°52'51"E. A DISTANCE OF 456.75 FEET; THENCE S.01°16'48"E. A DISTANCE OF 303.87 FEET TO THE POINT OF BEGINNING.

DOTTO LE LE VELOPMENT COMMUNITY DEVELOPMENT

ADD 2012-00012

3/11/2

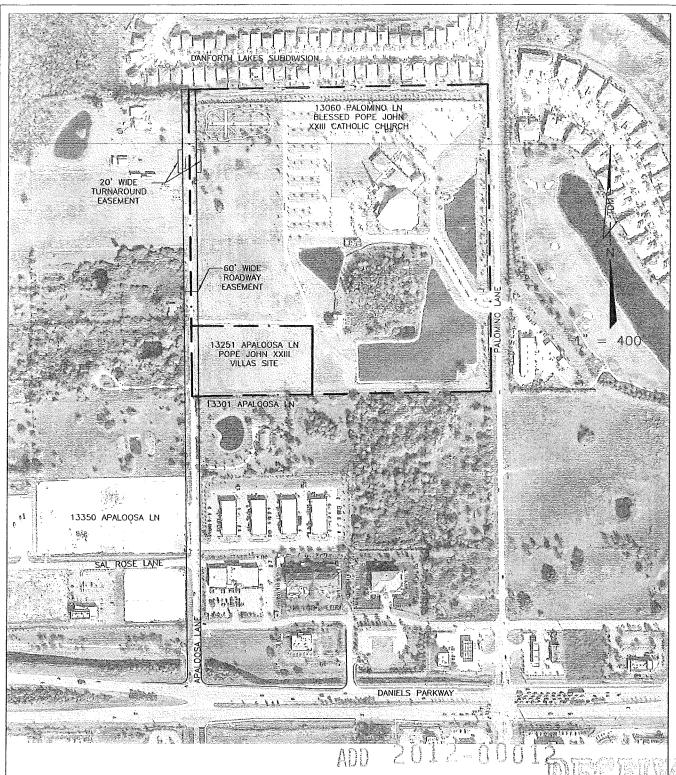
KRIS A. SLOSSER, STATE OF FLORIDA, (P.S.M. #5560) SEE ATTACHED SKETCH

NOT A SURVEY

DRAWN BY:

PROPERTY DESCRIPTION

A PARCEL OF LAND LOCATED IN SECTION 21, TOWNSHIP 45 SOUTH, RANGE 25 EAST LEE COUNTY, FLORIDA KRIS A SLOSSER P.S.M. 4642 VILLA CAPRI LN. BONITA SPRINGS FLORIDA 34134 (239) 947-1915



AREA LOCATIO

MAR 0 2 20

STRAP #22-45-25-00-00001.0100 POPE JOHN XXIII VILLAS 13251 / 13060 PALOMINO LANE, FORT MYERS

SOURCE: TDM, 2012

DATE: 2/12

FILE: ZONING



COMMUNITY DEVELOPMENT 43 Barkley Circle, Suite 200 Fort Myers, FL 33907 Phone: (239) 433-4231 Fax: (239) 433-9632 Email: dean@tdmconsulting.com

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