# Future Land Use Amendment Application Traffic Statement 

BEDNER'S FARM<br>14.01 ACRE FLUA PALM BEACH COUNTY, FLORIDA

## Prepared for:

Bedner Farm Inc. 10066 Lee Road Boynton Beach, Florida 33473

Job No. 22-191

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### 1.0 SITE DATA

The subject parcel is generally located on the southwest corner of State Road 7 and Lee Road in Palm Beach County and contains approximately 14.01 acres. The Property Control Numbers (PCN's) for the subject parcel are 00-41-46-01-02-001-0000 (southern 9 acres) and 00-42-43-27-05-061-0311.

The property is currently designated as Agricultural Reserve (AGR) on the Palm Beach County Comprehensive Plan. The property owner is requesting a change in the 14.01 acre parcel's designation to Commerce (CMR) with underlying Agricultural Reserve on the Palm Beach County Comprehensive Plan. The purpose of this statement is to determine the total traffic volume which will be on each roadway link within the site radius of development influence for the Interim Transportation Plan. This statement will also identify which roadway links (if any) will exceed the adopted Level of Service volume for the subject links addressed within the project's radius of development influence.

### 2.0 TRAFFIC GENERATION

The increase in daily traffic generation due to the requested change in the 14.01 acre parcel's land use designation may be determined by taking the difference between the total traffic generated for the most intensive land use under the existing AGR future land use designation and the proposed CMR/AGR future land use designation:

## AGR

The most intensive land use for the existing AGR land use designation are "Nursery (Garden Center)" and "Nursery (Wholesale)". Based on the site area consisting of 14.01 acres, the maximum allowable space under the existing AGR land use designation is 14.01 acres.

## Nursery Garden Center (5 Acres) and Nursery Wholesale (9.01 Acres)

Table 1 calculates the daily traffic generation, AM peak hour traffic generation, and PM peak hour traffic generation for the property under the existing AGR land use designation. The traffic generation has been calculated in accordance with the traffic generation rates listed in the ITE Trip Generation Manual, 11th Edition and provided by the Palm Beach County Engineering Traffic Division. Based on the current acreage and the accepted traffic generation rates for garden center nursery and wholesale nursery development, the maximum traffic generation for the property under the existing AGR land use designation may be summarized as follows:

| Daily Traffic Generation | $=717 \mathrm{tpd}$ |
| :--- | :--- |
| AM Peak Hour Traffic Generation $(\ln /$ Out $)=$ | $16 \mathrm{pht}(8 \ln / 8$ Out $)$ |
| PM Peak Hour Traffic Generation $(\ln /$ Out $)=$ | $43 \mathrm{pht}(22 \ln / 21$ Out $)$ |

## CMRIAGR

The most intensive land use under the proposed CMR/AGR land use designation is "Light Industrial". Based on a maximum floor area ratio (FAR) of 45 percent and the site area consisting of 14.01 acres, the

### 2.0 TRAFFIC GENERATION (CONTINUED)

maximum allowable building square footage for the designated acreage under the proposed CMR/AGR land use designation is 274,624 SF calculated as follows:

$$
\text { 14.01 Acre } \times \frac{43,560 \text { SF }}{\text { Acre }} \times 0.45=274,624 \mathrm{SF}
$$

## Light Industrial (274.624 SF)

Table 2 calculates the daily traffic generation, AM peak hour traffic generation, and PM peak hour traffic generation for the property under the proposed CMR/AGR land use designation. Based on the maximum allowable building square footage and the accepted traffic generation rates for commerce development, the maximum traffic generation for the property under the proposed CMR/AGR land use designation may be summarized as follows:

| Daily Traffic Generation | $=1,203 \mathrm{tpd}$ |
| :--- | :--- |
| AM Peak Hour Traffic Generation (In/Out) | $=183 \mathrm{pht}(161 \ln / 22$ Out $)$ |
| PM Peak Hour Traffic Generation (In/Out) | $=161 \mathrm{pht}(23 \ln / 138$ Out $)$ |

The increase in traffic generation due to the requested change in the parcels' land use designations may be calculated as follows (as shown in Table 3):

| Daily Traffic Generation | $=486$ tpd INCREASE |
| :--- | :--- |
| AM Peak Hour Traffic Generation | $=167$ pht INCREASE |
| PM Peak Hour Traffic Generation | $=118$ pht INCREASE |

### 3.0 RADIUS OF DEVELOPMENT INFLUENCE

Based on Table 3.5-1 of the Palm Beach County Comprehensive Plan for a total trip generation increase of 486 trips per day, analysis is required for Year 2045 for the directly accessed link on the first accessed major thoroughfare. Based on Table 12.B.2.D-7 3A of Article 12 of the Palm Beach County Unified Land Development Code, for a peak hour trip generation of 183 peak hour trips, the radius of development influence for purposes of Test 2 shall be two (2) miles.

### 4.0 TRAFFIC ASSIGNMENT/DISTRIBUTION

Figure 1 shows the trip distribution, which is based on the current and projected roadway geometry, a review of historical travel patterns for the area, and anticipated travel patterns associated with probable land uses under the proposed CMR/AGR land use designation.

### 5.0 YEAR 2045 ANALYSIS

Table 4 (Appendix A) represents the required Year 2045 Analysis. The total anticipated Year 2045 traffic meets the adopted Level of Service requirements within the project's radius of influence. Therefore, the proposed land use change meets the Year 2045 requirements of the Palm Beach County Comprehensive Plan.

### 6.0 TEST 2 - FIVE YEAR ANALYSIS

Tables 5 and 6 (Appendix B) represents the required Test 2 Five Year Analysis for the AM and PM peak hours. As shown in Tables 5 and 6, all roadway links are insignificant. Therefore, the proposed land use change meets the requirements of Test 2 of the Palm Beach County Traffic Performance Standards.

### 7.0 PEAK HOUR TURNING MOVEMENTS

The total AM and PM peak hour turning movements for the project under the proposed CMR/AGR land use designation have been calculated in Table 2 in order to assess the improvements necessary to accommodate such traffic movements. The AM and PM peak hour turning movement volumes and directional distributions for the proposed CMR/AGR land use designation may be summarized as follows:

## Directional Distribution (Trips IN/OUT)

$$
\begin{aligned}
& \text { AM Peak Hour }=179 / 24 \\
& \text { PM Peak Hour }=\quad 25 / 154
\end{aligned}
$$

Based on the peak hour volumes shown above and the Palm Beach County Engineering Guideline used in determining the need for turn lanes of 75 right turns or 30 left turns in the peak hour, additional turn lanes may be warranted. The need for turn lanes or access modifications will be reevaluated following the submittal of a site specific development order and site plan.

### 8.0 CONCLUSION

As previously mentioned, this proposed future land use plan designation modification will result in an increase in intensity of development and will not significantly impact any roadway segment that is projected to be operating above the adopted Level of Service on the Year 2045 Transportation System Plan. Additionally, all roadway links meet the requirements of the Test 2 analysis. Therefore, this land use plan amendment is in accordance with the goals and objectives of the Palm Beach County Comprehensive Plan, Transportation Element.

TABLE 1
EXISTING AGR FUTURE LAND USE DESIGNATION - 14.01 ACRE NURSERY


AM Peak Hour Traffic Generation


PM Peak Hour Traffic Generation

| Landuse | ITE | Intensity |  | RatofEquation | Dirspif Thellout |  | Gross Trips |  |  | Internalization |  |  |  | External Trips |  |  | Pass-by |  | Net Trips |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gode |  |  | In |  |  | Out | Total | \% | th | Out | Total | In | Out | Total | \% | Trips | In | Out | Total |
| Nursery (Garden Center) | 817 | 5.0 | Acre |  | 8.06 | 0.50 | 0.50 | 20 | 20 | 40 | 0.0\% | 0 | 0 | 0 | 20 | 20 | 40 | 0\% | 0 | 20 | 20 | 40 |
| Nursery (Wholasale) | 918 | 8.0 | Acre | 0.36 | 0.50 | 0.50 | 2 | 1 | 3 | 0.0\% | 0 | 0 | 0 | 2 | 1 | 3 | 0\% | 0 | 2 | 1. | 3 |
|  |  |  | Grand Totals: |  |  |  | 22 | 21 | 43 | 0.0\% | 0 | 0 | 0 | 22 | 21 | 43 | 0\% | 0 | 22 | 21 | 43 |

TABLE 2
PROPOSED CMRIAGR FUTURE LAND USE DESIGNATION - 274,624 SF INDUSTRIAL

| Dally Traffic Generation |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TYE | Intenslty |  |  | Gir | plit |  | - Intornalization |  |  | Pass-by |  | Not Trips |
| Landuse | Code |  |  | Ratelequation | In | Out | Gross Trips | \% | Total | Extemal Trips | \% | Trips |  |
| Genaral Light Industrial | 110 | 274,024 | S.F. | 4.87 |  |  | 1,337 |  | 0 | 1,337 | 10\% | 134 | 1,203 |
|  |  |  | Grand Totulas: |  |  |  | 1,337 | 0.0\% | 0 | 1,337 | 10\% | 134 | 1,203 |

AM Peak Hour Traffic Generation

| Landuso | IE | Intensity |  | RatelEquation | $\begin{array}{l\|} \hline \text { Dir split } \\ \ln \\ \hline \end{array}$ |  | Gross trips |  |  | Intarnalization |  |  |  | Extornal Tipa |  |  | Pats-by |  | Not Trips |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Code |  |  | In |  |  | Out | Total | \% | In | Out | Total | In | Out | Total | \% | Trips | tn | Out | Total |
| Generaral Light invuetrial | 110 | 274,624 | S.F. |  | 0.74 | 0.88 | 0.12 | 178 | 24 | 203 | 0.0\% | 0 | 0 | 0 | 179 | 24 | 203 | 10\% | 20 | 181 | 22 | 183 |
|  |  |  | Grand Totils: |  |  |  | 178 | 24 | 203 | 0.0\% | 0 | 0 | 0 | 179 | 24 | 203. | 10\% | 20 | 161 | 22 | 183 |

PM Peak Hour Traffic Generation

| Landuso | ITE | Intensily |  | Rate/Equation | olf split |  | Gross Trips |  |  | Internalization |  |  |  | External Trips |  |  | Pass-by |  | Net Trips |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | codo |  |  | In | Out | In | Out | Total | \% | In | Out | Total | In | Out | Tratal | \% | Trips | In | Out | Total |
| Genoeral Light Industrial | 110 | 274,824 | S.F. |  | 0.65 | 0.14 | 0.85 | 25 | 154 | 179 | 0.0\% | 0 | 0 | 0 | 25 | 154 | 178 | 10\% | 18 | 23 | 138 | 161 |
|  |  |  | Grand Totul |  |  |  | 28 | 154 | 179 | 0.0\% | 0 | 0 | 0 | 25 | 154 | 179 | 10\% | 18 | 23 | 138 | 161 |

TABLE 3 TRAFFIC GENERATION INCREASE

|  |  | AM PEAK HOUR |  |  | PW PEAK HOUR |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | DAILY | TOTAL | IN | OUT | TOTAL | IN | OUT |
| EXISTING FUTURE LAND USE DESIGNATION = | 717 | 16 | 8 | 8 | 43 | 22 | 21 |
| PROPOSED FUTURE LAND USE DESIGNATION = | 1,203 | 183 | 161 | 22 | 161 | 23 | 138 |
| INCREASE = | 486 | 167 | 153 | 14 | 118 | 1 | 117 |



## APPENDIX A

## YEAR 2045 ANALYSIS

| $\frac{\text { TABLEA }}{\substack{\text { TEAR 20\&5) } \\ \text { MAXMMUM DEVELOPMENT INTENSTY - NET INCREASE }}}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PROJECT: BEDNER'S FARM <br> EXISTING FUTURE LAND USE DESIGNATION: AGR <br> EXISTING UNDERLYNG FUTURE LAND USE DESIGNATION: NONE <br> TRIPS PER DAY = 717 <br> PROPOSED FUTURE LAND USE DESIGNATION: CMR PROPOSED UNDERLYING FUTURE LAND USE DESIGNATION: AGR TRIPS PER DAY $=1,203$ TRIP INCREASE $=486$ |  |  |  |  |  |  |  |  |  |  |  |
| ROADWAY | PROM | 10 | $\begin{gathered} \text { DISTRIBUTION } \\ (\%) \end{gathered}$ | PRONECT TRAPHIC | Laves | $\begin{gathered} \text { LOS D } \\ \text { CAPACITY } \end{gathered}$ | $\begin{gathered} \text { Trap } \\ \text { NCREASE } \\ \hline \end{gathered}$ |  | $\begin{aligned} & \text { rotal } \\ & \text { zout } \\ & \text { TRAFBIC } \end{aligned}$ | $\begin{aligned} & \text { vic } \\ & \text { Ratio } \end{aligned}$ | PRONECT SIGNIFICANCE: |
| SR 7 SR 7 | BOYNTON BEACH BOULEVARD STE | SITE | 50\% | 243 243 | 4 | 33,200 33,200 | 0.73\% | $\begin{aligned} & 44,700 \\ & 44,700 \end{aligned}$ | $\begin{aligned} & 44,943 \\ & 44,943 \end{aligned}$ | $\stackrel{1.35}{1.35}$ | $\begin{aligned} & \text { NO } \\ & \text { NO } \end{aligned}$ |

- Project is sloglificant when net trip increase is greazer than $1 \%$ for vic of 1.4 or mere. $\mathbf{2 \%}$ for v/c of 1.2 or more and $3 \%$ for v/e less than 1.2 .

| pge <br> station | reor Station | Romavar | From: | 50 | Exigtion tancs |  | $\begin{aligned} & 2005 \\ & \text { counts } \end{aligned}$ | $2010$ <br> cruin | $\begin{aligned} & 2015 \\ & \text { Connt } \end{aligned}$ | $\begin{aligned} & 2015 \\ & \text { Count } \end{aligned}$ | $6025$ <br> Mods! | $\begin{aligned} & \text { zpas } \\ & \text { moged } \end{aligned}$ | $2045$ <br> Adfunce |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5402 | 93003158 | SR.7 | Flavor Pict Rd | Boynton Beach Blvd | 4 | 4 | 27,483 | 22,402 | 23,191 | 26,985 | 31,409 | 52,899 | 44,700 |
| 5102 | 930716 SR | SR-7 | Boynton Beach Bivd | Hypoluxo Rd | 6 | 6 | 32,692 | 24,669 | 27,687 | 29,795 | 37,618 | 65,569 | 55,600 |
| 4402 | 937242 SR | SR-7 | Hypoluxo Rd | Lantana Rd | 6 | 6 | 31,171 | 28,880 | 31,450 | 35,927 | 39,604 | 62,147 | 54,000 |
| 4400 | 930753 | SR-7 | Lantana Rd | Lake Worth Rd | 6 | 6 | 42,465 | 37,709 | 41,210 | 44,964 | 56,024 | 72,015 | 57,200 |
| 4406 | 937243 S | SR-7 | Lake Worth Rd | Stribling Way | 8 | 8 T |  | 53,939 | 65,398 | 66,899 | 66,602 | 81,026 | 79,600 |
| 4102 | 930721 | SR-7 | Stribling Way | Forest Hill Blvd | 8 | 81 | 51,821 | 43,846 | 49,645 | 55,559 | 61,629 | 80,009 | 68,000 |
| 3452 | 937241 S | SR. 7 | Forest Hill Blyd | Pioneer Rd | 8 | $8 T$ | 55,024 | 54,731 | 58,868 | 65,204 | 56,526 | 76,840 | 80,000 |
| 3408 | 930037 | SR-7 | Pioneer Rd | Southern Blvd | 8 | $8 T$ | 55,628 | 52,008 | 56,643 | 63,674 | 56,796 | 78,681 | 78,500 |
| 3406 | 930514 | SR-7 | Southem Bivd | Beivedere Rd | 8 | 8 T | 59,099 | 47,669 | 51,645 | 52,881 | 48,293 | 69,506 | 74,300 |
| 3404 | 930034 | SR-7 | Belvedere Rd | Okeechobee Blyd | 6 | $6 T$ | 47,176 | 36,000 | 38,417 | 41,440 | 27,827 | 48,785 | 59,400 |
| 3468 | 937259 | SR-7 | Okeechobee Blvd | 60th St | 2 | 4 |  | 13,661 | 17,803 | 20,034 | 17,983 | 39,682 | 39,300 |
|  | TPAOI4 | $5 R .7$ | 60th 5t | Northlake Blvd | 0 | 4 |  |  | - | - |  | 13,308 | 13,300 |
| 7006 | 930003 | SR-700 | Murek City Rd | US-98 SR-700 | 2 | 2 | 1,966 | 591 | 1,833 | 1,500 | 3,551 | 4,281 | 2,600 |
| 7038 | 930004 | SR-700 | CR 717 | Hatton Hwy | 2 | 2 | 2,466 | - | 4,414 | 3,100 | 7,951 | 10,756 | 7,200 |
| 7004 | 935335 | SR-700 | Hatton Hwy | SR-80 | 2 | 2 | 2,923 | - | 4,071 | 3,100 | 7,763 | 10,630 | 6,900 |
| 1101 | 930687 | 5R-710 | Martin County Line | Indiantown Rd | 4 | 4 | 7,500 | 7.411 | 8,186 | 12,168 | 7,129 | 14,707 | 16,900 |
|  | 930140 | SR-710 | Indiantown Rd | Moroso Speedway | 4 | 4 |  |  | . | - | 5,392 | 9,668 | 9,700 |
| 1401 | 939140 | SR-710 | Moroso Speedway | Pratt-Whitney Rd | 4 | 4 | 7,381 | 6,109 | 6,604 | $\cdots$ | 15,190 | 26,164 | 17,600 |
| 1411 | 930688 | SR-710 | Pratt-Whitney Rd | Caloosa | 4 | 4 | 11,000 |  | 13,905 | 16,687 | 19,807 | 40;401 | 34,500 |
| 2109 | 930688 | SR-710 | Caloosa | N County Airport | 4 | 4 | 11,000 | - | 14,160 | 18,838 | 19,807 | 40,401 | 34,800 |
| 2101 | 930688 | SR.710 | N County Aipport | PGA Blvd | 4 | 4 | 14,185 | 12,585 | 14,459 | 17,888 | 19,807 | 40,401 | 35,100 |
| 2403 | 930717 | SR-710 | PGA Blvd | Northlake Blyd | 4 | 4 | 12,034 | 10,561 | 15,237 | 16,143 | 16,808 | 28,176 | 25,500 |
| 2419 | 930689 | SR-710 | Northlake Blyd | 1 mi S of Northlake Blvd | 4 | 6 | 24,000 | 22,948 | 21,969 | 27,414 | 16,808 | 28,256 | 33,400 |
|  | 937400 | SR-710 | 1 ml S of Northlake Blvd | Jog Rd | 4 | 6 |  |  | - | - | 31,513 | 53,591 | 53,600 |
| 2209 | 937265 | SR-710 | jog R ${ }^{\text {d }}$ d | Blue Heron Blyd | 4 | 6 | 25,248 | 25,414 | 25,909 | 34,690 | 34,779 | 52,420 | 43,600 |
| 2313 | 930747 | SR-710 | Blue Heron Blvd | Congress Ave | 4 | 4 | 19,137 | 14,536 | 15,716 | 14,100 | 11,098 | 18,473 | 23,100 |
| 2841 | 937266 | SR-710 | Congress Ave | Australian Ave | 4 | 4 | 19,555 | 17,322 | 17,857 | 16,900 | 16,401 | 27,179 | 29,600 |
| 2813 | 935287 | SR-710 | Australian Ave | Old Dixie Hwy | 4 | 4 | 7,557 | 9,012 | 7,848 | 8,500 | 8,391 | 19,311 | 18,100 |
|  | 930657 | SR-715 | SR-80 | Glades Central HS | 2 | 2 |  |  | - | . | 6,260 | 7,598 | 7,600 |
| 7026 | 930670 | SR-715 | Glades Central HS | Ave E | 2 | 2 | 14,046 | 25,160 | 13,235 | 10,800 | 7,746 | 8,893 | 14,400 |
| 7028 | 930078 | SR-715 | Ave E | W Canal St | 2 | 2 | 10,318 | 10,035 | 10,712 | 11,100 | 5,843 | 7,371 | 12,200 |
| 7042 | 930257 | SR-715 | W Canal 5t | Hooker Hiwy | 2 | 2 | 11,178 | 6,865 | 6,296 | 6,346 | 5,925 | 8,164 | 8,700 |
| 7014 | 930506 | SR-715 | Hooker Hiwy | Wilder Rd | 2 | 2 | 7,159 | 3,927 | 3,535 | 3,300 | 3,567 | 4,782 | 4,700 |
|  | 930777 | 7 5R-715 | Hooker Hwy | N/A | 2 | 2 |  |  | . | . | 3,961 | 5,593 | 5,600 |
| 7019 | 930085 | 5 SR.717 | SR-715 | Mainst | 4 | 4 | 4,224 | 4,830 | 3,771 | 4,200 | 1,967 | 2,453 | 4,300 |
| 7021 | 935180 | SR-717 | Main St | MLK B ${ }^{\text {d }}$ | 2 | 2 | 2,862 | 2,610 | 2,462 | 2,400 | 543 | 647 | 7 2,600 |
| 7010 | 930698 | 8 5R-729 | E Maln 5t 5R-15, US-441 | Muck City Rid Cr-717 | 2 | 2 | 3,798 | 3.577 | 5,708 | 4,400 | 3,912 | 4,947 | 7 6,700 |
| 7029 | 930142 | 2 SR-80 | US 27 | SR-715 | 4 | 4 | 26,355 | 19,792 | 19,226 | 18,300 | 16,621 | 14,498 | 16,800 |
| 7025 | 930445 | 5 SR-80 | SR-715 | CR 827a | 4 | 4 | 17,275 | 15,276 | 16,602 | 15,000 | 12,427 | 9,732 | 2 13,900 |
| 7036 | 930359 | 9 SR-80 | CR 827a | Ave G | 4 | 4 | 21.417 | 19,507 | 17,362 | 22,000 | 19,691 | 19,712 | 17,400 |

## APPENDIX B

## TEST 2 ANALYSIS

## TABLE 5

TEST 2 - PROJECT SIGNIFICANCE CALCULATION
PROPOSED DEVELOPMENT PLAN

## TEST 2 - FIVE YEAR ANALYSIS <br> 2 MILE RADIUS <br> TOTAL AM PEAK HOUR PROJECT TRIPS (ENTERING) = 161 <br> TOTAL AM PEAK HOUR PROJECT TRIPS (EXITING) $=22$



TABLE 6
TEST 2 - PROJECT SIGNIFICANCE CALCULATION
PROPOSED DEVELOPMENT PLAN

## test 2 - five year analysis

2 MILE RADIUS
TOTAL PM PEAK HOUR PROJECT TRIPS (ENTERING) $=23$ TOTAL PM PEAK HOUR PROJECT TRIPS (EXITING) $=13$

|  | PRTPEAKHOUR DIRECTIONAL. <br> TOTAL |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROADWAY | FROM | T0 | project DISTRIBUTION | RECTIONAL PROJECT TRIPS | Existing LaNES | class | LOSE STANDARD | TOTAL PROJECT ImPACT | PROJECT SIGNIFICANT |
| 7 | BOYNTO | ILEE ROAD | 50\% | 89 | 4 D | UNI | 3,780 | 1.84\% | NO |
| SR 7 | LEE ROA | atlantic avenue | 50\% | 69 | 4 D | UNI | 3,760 | 1.84\% | No |

