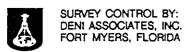
## LEE COUNTY SURVEY MARK DESCRIPTION



MAPPING BY: WOOLPERT CONSULTANTS

| DESIGNATION (JEI) 44-23-17-01 (9061)                 | COUNTY          | LEE            | STATE FI          |
|--|-----------------|----------------|-------------------|
| LOCATED IN SEC 17 TWP 445 RGE Z3E U                  | SGS QUAD MAP    | MATLACHA       |                   |
| TO REACH SURVEY MARK FROM                            |                 |                |                   |
| AT THE INTERSECTION                                  | OF PINE ISLAN   | D ROAD AND BUE | PNT               |
| STORE MARINA ROAD I                                  |                 |                |                   |
|  | · · ·           | CONALY         |                   |
| TYPE OF 4"x 4" CONCRETE LONDONING WI                 | TH BRASS DI     | sk . "Lee      | COUNTY GPS        |
| MARK LB 6421, SET BY J.E.I.                          |                 | 1              |                   |
| HORIZONTAL CONTROL ORIGINATED ON 1st ORDER           | •               |                |                   |
| CONTROL BASED ON FLORIDA HIGH PRECISION GPS NETWORK, |                 |                |                   |
| ON NORTH AMERICAN DATUM OF 1983, 1990 ADJUSTMENT     |                 |                | DATUK             |
| COORDINATES (FT), 1st ORDER                          |                 | ORDER          | DATON             |
| NORTHING (Y) 837,582,099                             | NORTHING        | § (Y)          |                   |
| EASTING (X) 643,202,643                              | EASTING         | (X)            |                   |
| GRID_FLORIDA TRANSVERSE MERCATOR                     | RECOVERED BY    | DENI ASSOCIA   | TES               |
| ZONE_WEST_ SCALE FACTOR99994]                        | DATE, CONDITION | 2-91           |                   |
| FIELD BOOKPAGE                                       |                 | GOOD           |                   |
| RECOVERY TIES  |                 |                | F                 |
| NO. 1 1/8 FT TO EDGE PAVENEUT                        | -               |                | i i i             |
| NO. 2 13.4 FT TO POWER POLE I A                      |                 |                |                   |
| NO. 3 9.5 FT TO NE CORNER LI                         |                 | 1              | <u> </u>          |
|  | <del></del>     |                | SECTION           |
| FDGE<br>PAV<br>STORE<br>(S)                          |                 |                |                   |
| E C C C C C C C C C C C C C C C C C C C              |                 | #2 \ :         | <del>-</del> #3 ↓ |
| . ) = [ ]  | HEADUALL        | POWER          |                   |
| B. B. C.         | ] ,             |                | ·-) #             |
| , ů ,  |                 | WOOD<br>PLATE  |                   |
|  |                 | (* C.A.( F     | EIZH IN           |
|  | ).              |                | $\uparrow$        |
| PINE ISLAND  | Ro (CR.7        | 8)             | $\sqcup$          |
| , , , , ,  |                 |                | PHOTO             |
|  |                 | ,              | NO                |
|  | •               |                | SKETCH            |
|  | <del></del>     |                | BY MDA            |
| VERTICAL CONTROL ORIGINATED ON 2nd ORDER CONTROL E   | STABLISHED BY   | N. G. S. AND   | F. D. O. T.       |

LEVEL BOOK \_\_\_\_

\_\_PAGE\_\_

, 3rd ORDER

ELEVATION (FT)\_\_\_