

# LEE COUNTY SURVEY MARK DESCRIPTION



SURVEY CONTROL BY:  
DENI ASSOCIATES, INC.  
FORT MYERS, FLORIDA

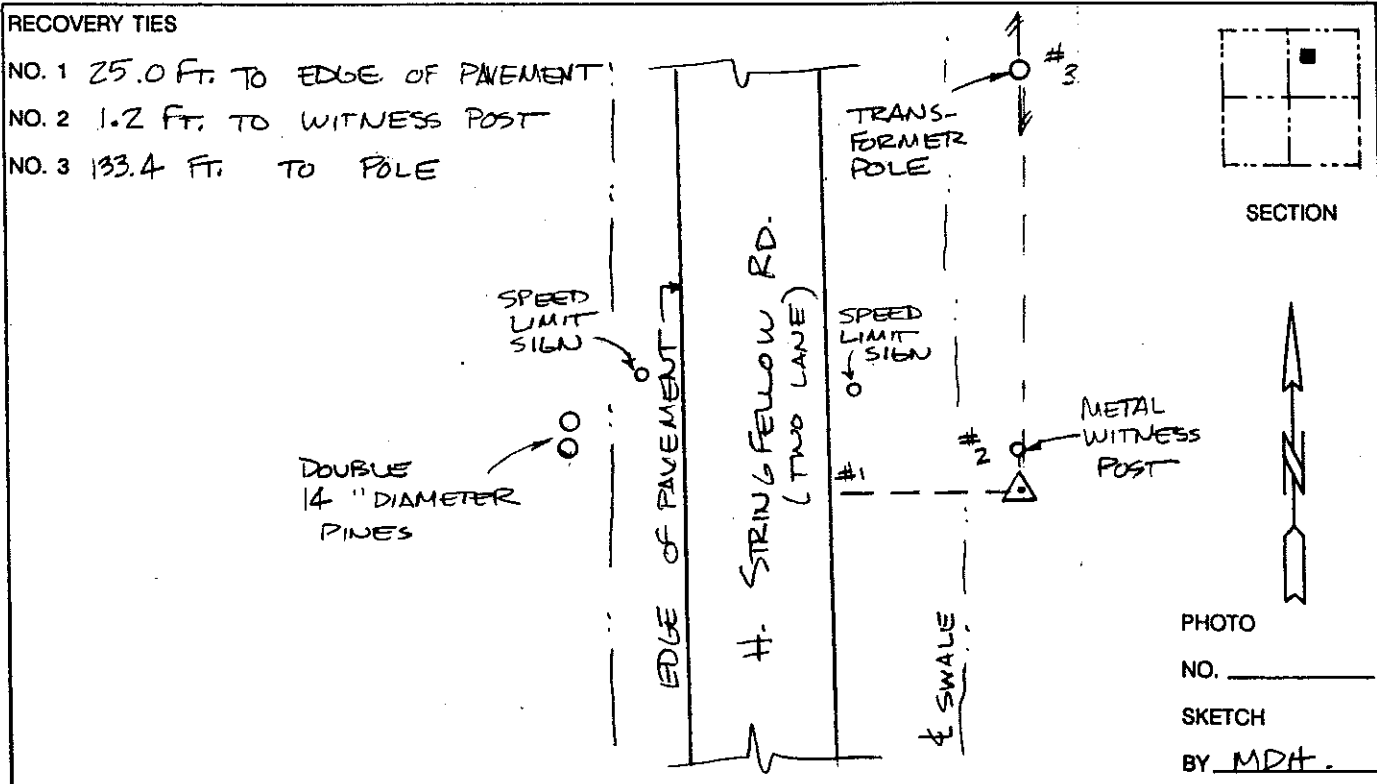
MAPPING BY:  
WOOLPERT CONSULTANTS

DESIGNATION GPS-USC&GS PINELAND AZIMUTH <sup>(GPS 9059)</sup> COUNTY LEE STATE FL  
 LOCATED IN SEC 33 TWP 44 S RGE 22 E USGS QUAD MAP PINE ISLAND CENTER  
 TO REACH SURVEY MARK FROM THE INTERSECTION OF PINE ISLAND ROAD (CR 78)  
& H. STRINGFELLOW RD ; GO SOUTH 0.7 MI± ON STRINGFELLOW  
RD

TYPE OF 3 1/2" DIAMETER BRASS DISK SET IN 10" x 10" CONCRETE PAD; "USC&GS  
 MARK 1954" - EXISTING DATE SET <sup>GPS</sup> 1990

HORIZONTAL CONTROL ORIGINATED ON 1st ORDER HORIZONTAL CONTROL ORIGINATED ON \_\_\_\_\_ ORDER  
 CONTROL BASED ON FLORIDA HIGH PRECISION GPS NETWORK, CONTROL BY \_\_\_\_\_  
 ON NORTH AMERICAN DATUM OF 1983, 1990 ADJUSTMENT ON \_\_\_\_\_ DATUM  
 COORDINATES (FT), 1st ORDER COORDINATES (FT), \_\_\_\_\_ ORDER  
 NORTHING (Y) 824,930,207 NORTHING (Y) \_\_\_\_\_  
 EASTING (X) 618,752,909 EASTING (X) \_\_\_\_\_

GRID FLORIDA TRANSVERSE MERCATOR RECOVERED BY DENI ASSOCIATES  
 ZONE WEST SCALE FACTOR .999943 DATE, CONDITION 2-91  
 FIELD BOOK \_\_\_\_\_ PAGE \_\_\_\_\_ GOOD



VERTICAL CONTROL ORIGINATED ON 2nd ORDER CONTROL ESTABLISHED BY N. G. S. AND F. D. O. T.  
 ON NATIONAL GEODETIC VERTICAL DATUM OF 1929.  
 ELEVATION (FT) \_\_\_\_\_ 3rd ORDER LEVEL BOOK \_\_\_\_\_ PAGE \_\_\_\_\_