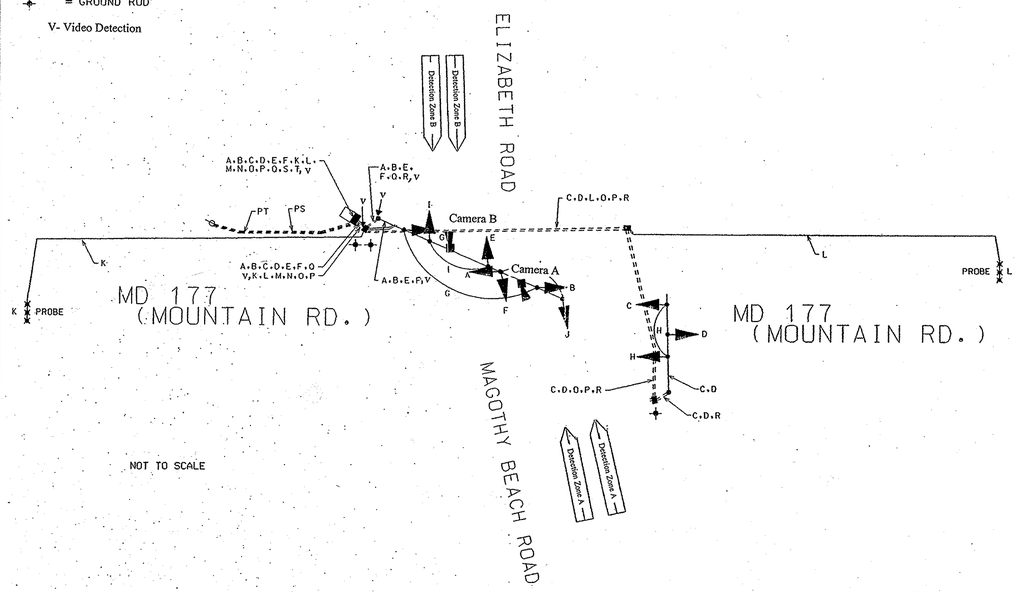
MD 177 IS ASSUMED TO RUN IN A EAST-WEST DIRECTION.

WIRING DIAGRAM

A-F = 7-CONDUCTOR CABLE (NO. 14 AWG)
G-J = 5-CONDUCTOR CABLE (NO. 14 AWG)
K-L = MICROLOOP TRIPLE PROBE SET (500 FT.)
M-P = 2-CONDUCTOR (ALUMINIUM SHIELDED) CABLE
Q-R = NO. 6 AWG STRANDED BARE COPPER GROUND WIRE
S = 1-CONDUCTOR (NO. 4 AWG) - THREE TIMES FOR SERVICE
T = PROPOSED TELEPHONE SERVICE
PS = PROPOSED SERVICE
PT = PROPOSED TELEPHONE DROP
LW = LOOP WIRE
PROBE = MICROLOOP TRIPLE PROBE SET (500 FT.)
= GROUND ROD

V- Video Detection




NOT TO SCALE

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
*Office of Traffic & Safety*
TRAFFIC ENGINEERING DESIGN DIVISION

MD 177 and ELIZABETH ROAD/ MAGOTHY BEACH ROAD
JACOBSVILLE, MARYLAND

H-139/06-05

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|---|---|---|---|
| DRAWN BY: W. Malcolm | F.A.P. NO. | T.S. NO. TS-4077A | SHEET NO. |
| CHECKED BY: | S.H.A. NO. XX1065485 | | |
| SCALE: AS NOTED | COUNTY ANNE ARUNDEL | T.I.M.S. NO. E416 | 1 OF 1 |
| DATE: 05/ 2001 | LOG MILE 02017704.53 | | |