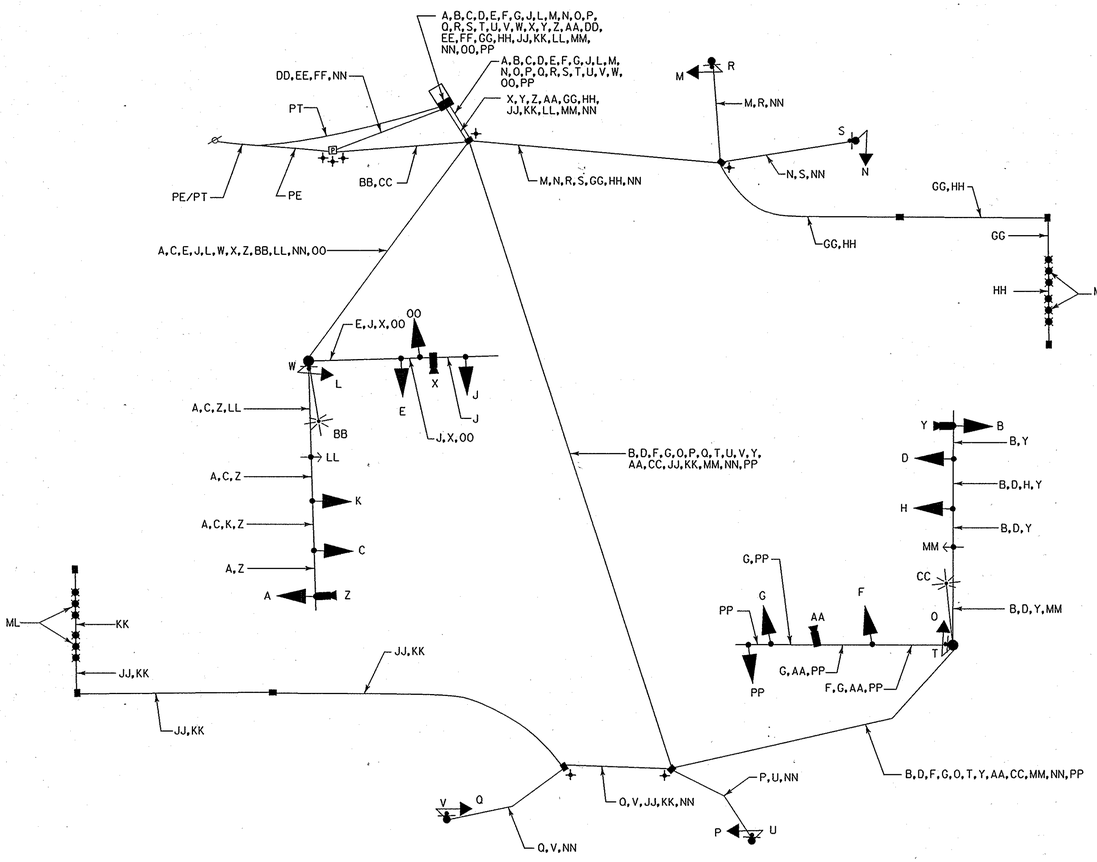
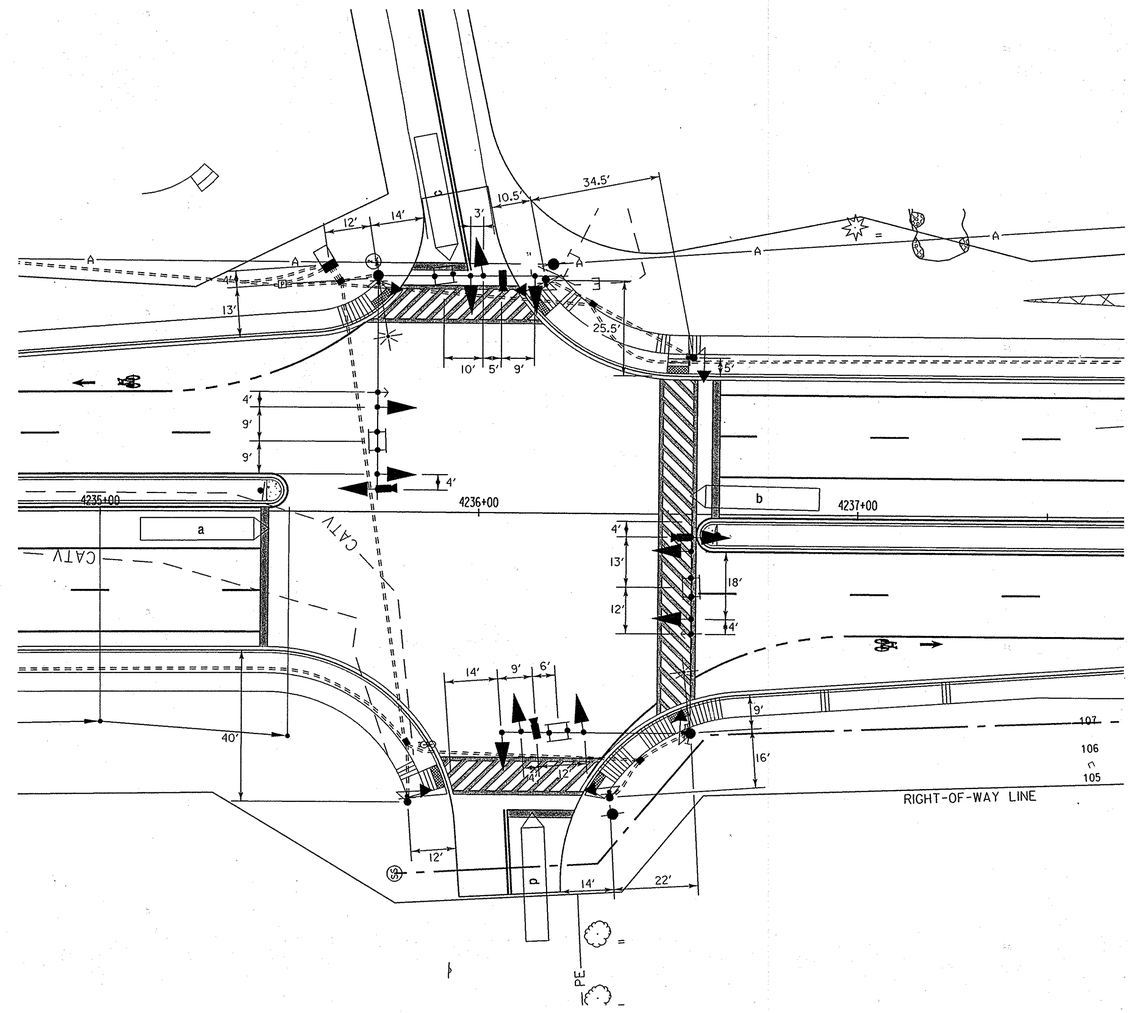
WIRING DIAGRAM

WIRING KEY

- A B C D E F G J O O P P — 7-CONDUCTOR ELECTRICAL CABLE (NO. 14 A.W.G.)
- H K L M N O P Q — 5-CONDUCTOR ELECTRICAL CABLE (NO. 14 A.W.G.)
- R S T U V W — 2-CONDUCTOR ELECTRICAL CABLE (NO. 14 A.W.G.)
- X Y Z AA — VIDEO DETECTION LEAD-IN CABLE
- BB CC — 2-CONDUCTOR ELECTRICAL CABLE (NO. 12 A.W.G.)
- DD EE FF — 1-CONDUCTOR ELECTRICAL CABLE (NO.4 A.W.G.)
- GG HH JJ KK — MICROLOOP PROBE LEAD-IN
- LL MM — 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)
- NN — STRANDED BARE COPPER GROUND WIRE (NO. 6 A.W.G.)
- ⏚ - 3/4 IN. X 10 FT. GROUND ROD
- PS - PROPOSED UNDERGROUND ELECTRICAL SERVICE
- PT - PROPOSED UNDERGROUND ELECTRICAL SERVICE



DIMENSION DIAGRAM



STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION

OFFICE OF TRAFFIC & SAFETY
TRAFFIC ENGINEERING DESIGN DIVISION

MD 237 AND CHANCELLORS RUN PARK ENTRANCE/HORSEHEAD ROAD

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GENERAL INFORMATION SHEET

SCALE NONE ADVERTISED DATE AUGUST 15, 2008 CONTRACT NO. SM7575171

DESIGNED BY B. DONOWAY COUNTY ST MARYS
DRAWN BY B. DONOWAY LOGMILE 18023701.33
CHECKED BY N. LEARY JDN 8/20/08 TIMS NO. H783
F.A.P. NO. SEE TITLE SHEET TOD NO.

TS NO. 4657 | DRAWING TSP - 2 OF 3 | SHEET NO. 3 OF 8

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BY: jmocny