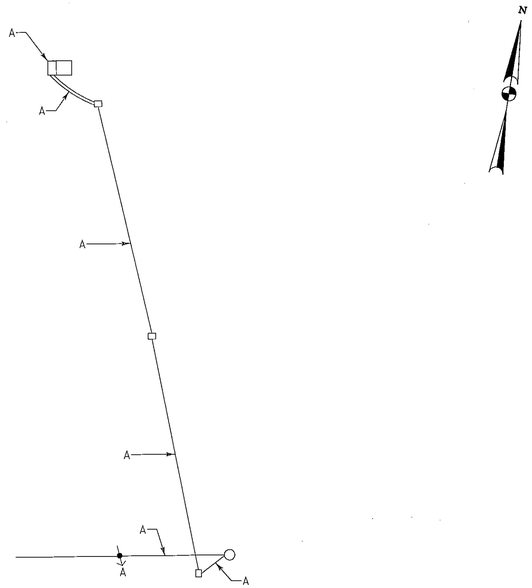
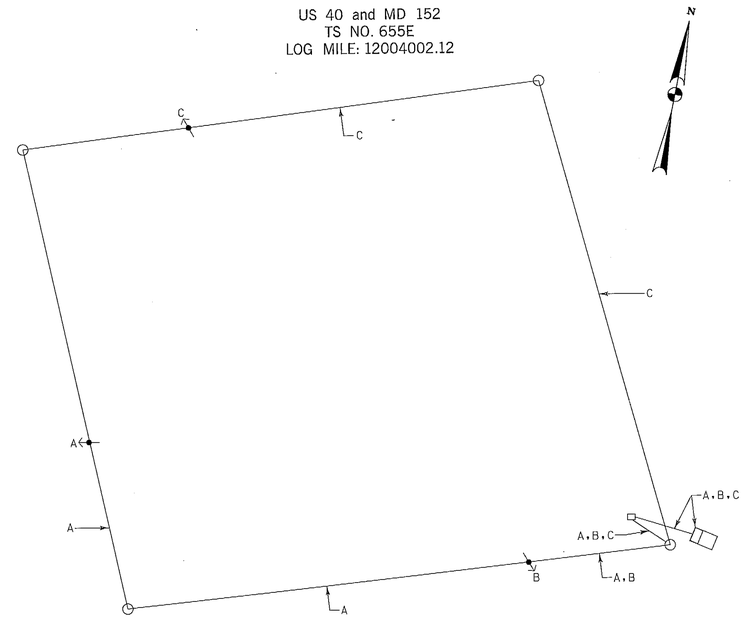
WIRING DIAGRAMS

US 40 and Joppa Road
TS NO. 3727E
LOG MILE: 12004000.13



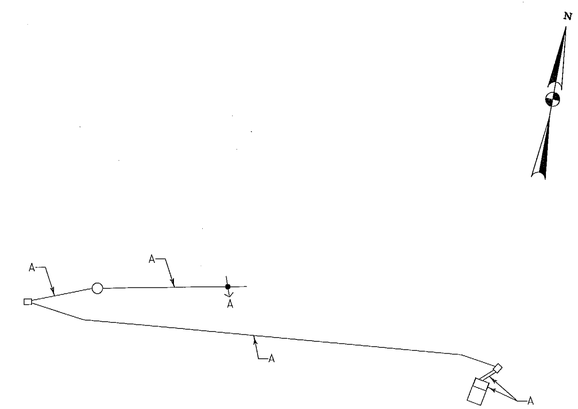
A } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

US 40 and MD 152
TS NO. 655E
LOG MILE: 12004002.12



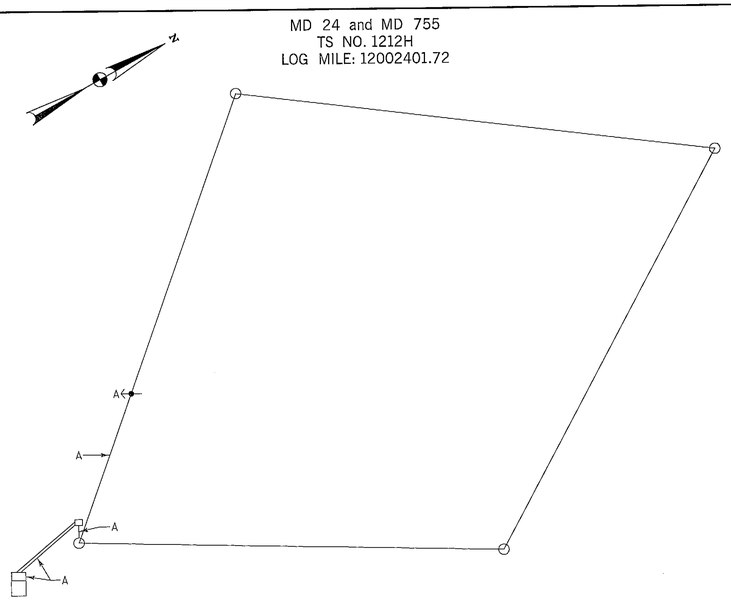
A, B, C } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

US 40 and MD 755
TS NO. 3252F
LOG MILE: 12004000.12



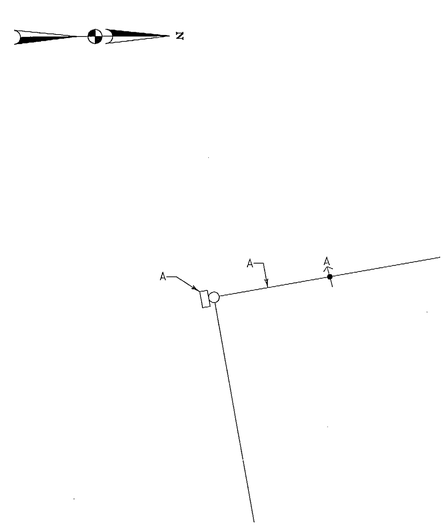
A } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

MD 24 and MD 755
TS NO. 1212H
LOG MILE: 12002401.72



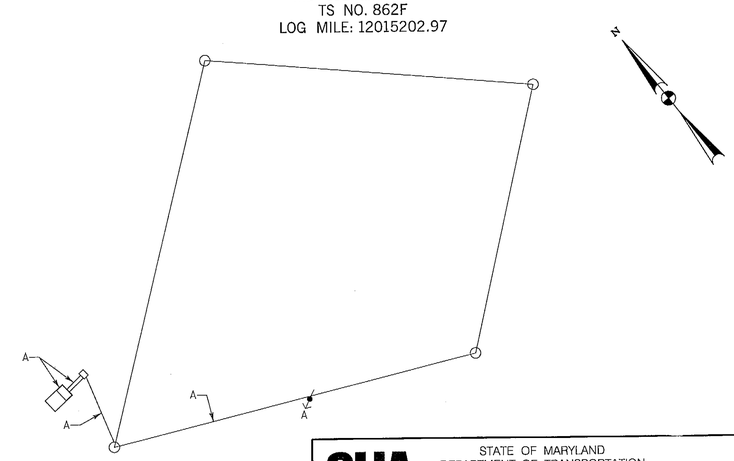
A } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

MD 24 and Hanson Road
TS NO. 1211C
LOG MILE: 12002401.09



A } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

MD 152 and MD 7
TS NO. 862F
LOG MILE: 12015202.97



A } 4-CONDUCTOR OPTICOM DETECTOR CABLE (NO. 14 A.W.G.)

TOD NO: XX448-61
SHA NO: HA403A55/B55
US 40 @ Joppa Rd, US 40 @ MD 152, US 40 @ MD 755, MD 24 @ MD 755, MD 24 @ Hanson Rd, MD 152 @ MD 7

WR&A
WHITMAN, REQUARDT & ASSOCIATES, LLP
801 South Caroline Street, Baltimore, Maryland 21231

BY: sbloss

SHA
STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF TRAFFIC & SAFETY
TRAFFIC ENGINEERING DESIGN DIVISION

Opticom Detection Upgrades
US 40, MD 24 and MD 152

GENERAL INFORMATION SHEET

SCALE NONE | DATE 10/20/2010 | CONTRACT NO. XX4485185

DESIGNED BY S. Bloss
DRAWN BY S. Bloss
CHECKED BY N. Leary
F.A.P. NO.
COUNTY Harford
LOGMILE
TIMS NO. K314
TOD NO.

TS NO.	DRAWING TSP – 7 OF 8	SHEET NO. 7 OF 8

PLOTTED: 10-20-2010
FILE: N:\31650-069\CADD\pSG-N007_K314.dgn