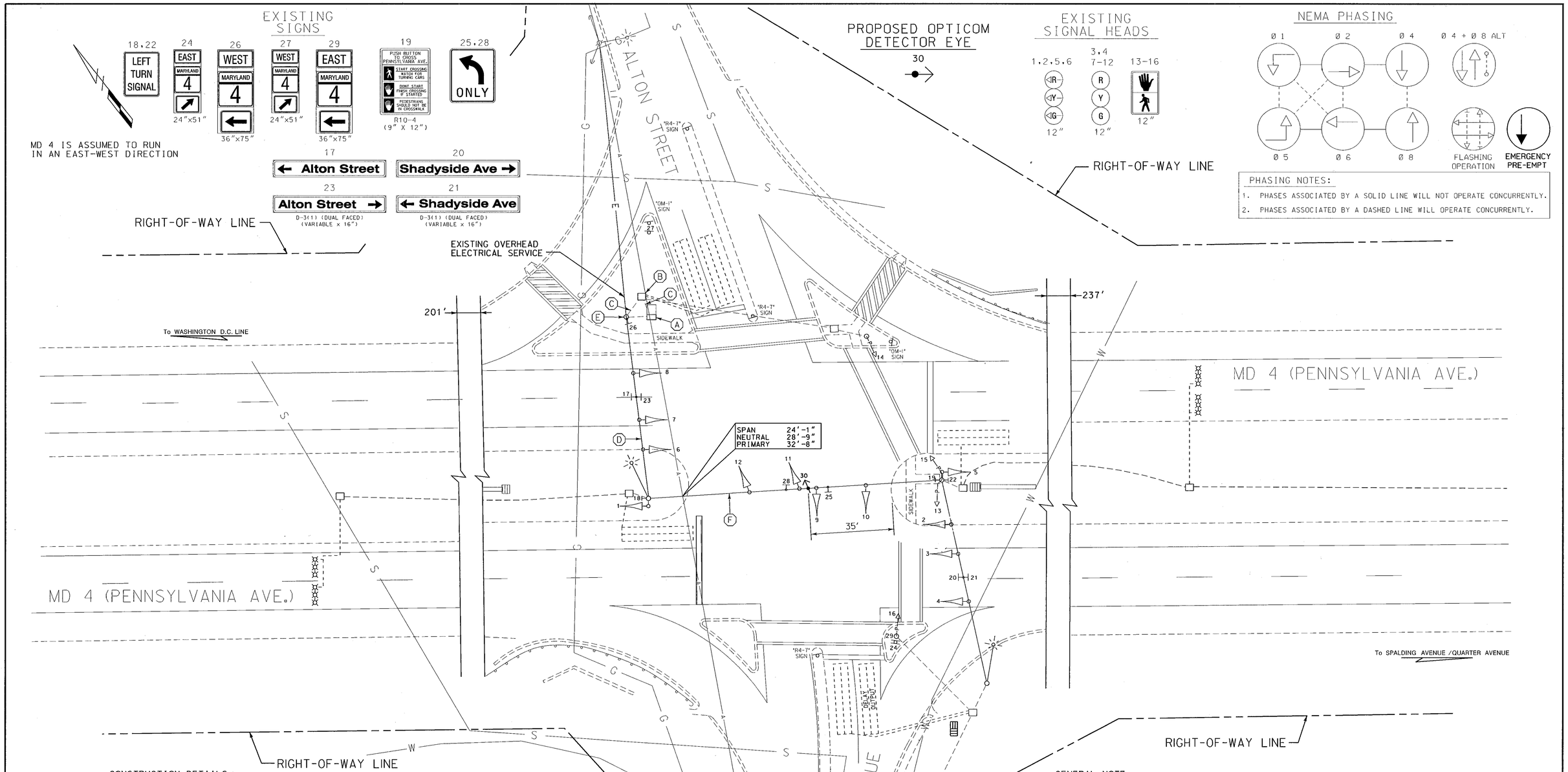

CONSTRUCTION DETAILS

A. USE EXISTING BASE MOUNTED CABINET AND CONTROLLER. INSTALL MODEL 764 DISCRIMINATOR MODULE.
B. USE EXISTING HANDHOLE
C. USE EXISTING CONDUIT.
D. USE EXISTING STEEL SPAN WIRE, REMOVE EXISTING MESSENGER RINGS AND INSTALL NEW 4 IN. MESSENGER RINGS.
E. USE EXISTING STEEL STRAIN POLE AND INSTALL 3 IN. WEATHERHEAD.
F. USE EXISTING STEEL SPAN WIRE. INSTALL OPTICOM DETECTOR EYE.

GENERAL NOTE

ALL UNDERGROUND AND OVERHEAD UTILITIES SHOWN ON THESE PLANS ARE SCHEMATIC ONLY AND MAY NOT BE COMPLETE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING MISS UTILITY PRIOR TO THE CONSTRUCTION SO THAT ALL UTILITIES MAY BE LOCATED IN THE FIELD. IF THE CONTRACTOR PERCEIVES THAT A CONFLICT BETWEEN UTILITIES AND THE TRAFFIC SIGNAL WILL OCCUR, THE CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER IMMEDIATELY SO THAT THE CONFLICT MAY BE RESOLVED.

CHAPTER 57 TD # AT 357-24

LEGEND OF UNDERGROUND AND OVERHEAD UTILITIES	
AERIAL CABLE	A
ELECTRICAL	E
TELEPHONE	T
GAS	G
SEWER	SS
STORM DRAIN	SD
WATER	W
CABLE TV	TV

WR&A
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Baltimore, Maryland 21231
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REVISIONS

E	INSTALL OPTICOM DETECTORS ON ALTON STREET APPROACH CONTRACT #AT357985	2/2004
D	REPLACE SIGNAL HEADS WITH BLACK FACE, RAISE MEDIAN LT SIGNAL HEADS	9/1/01
C	INSTALL IC AND SAMPLING	5/97
B	RE-CUT LOOPS MINOR MOD. CONTRACT AW-680-501-085	10/83

NML | JOG | MAR | DTZ | BRK | EMM | SR | KWS | EDD | LH

APPROVALS

TEAM LEADER - TRAFFIC ENGINEERING DESIGN DIVISION
ASST. TRAFFIC ENGINEERING DESIGN DIVISION
CHIEF - TRAFFIC ENGINEERING DESIGN DIVISION
DIRECTOR, TRAFFIC & SAFETY

ORIGINAL ON FILE

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety

TRAFFIC ENGINEERING DESIGN DIVISION
TRAFFIC SIGNALIZATION PLAN
MD 4 @ ALTON STREET-SHADYSIDE AVENUE
(BOULEVARD HEIGHTS, MD)

DRAWN BY:	SA	F.A.P. NO.	T-8006(25)	TS NO.	SHEET NO.
CHECKED BY:	RD	S.H.A. NO.	P-333-1-385	TS-970E	
SCALE:	1" = 20'	COUNTY:	PRINCE GEORGES	T.I.M.S. NO.	
DATE:	6/27/731	LOG MILE:	13.54	F825	1 OF 4

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