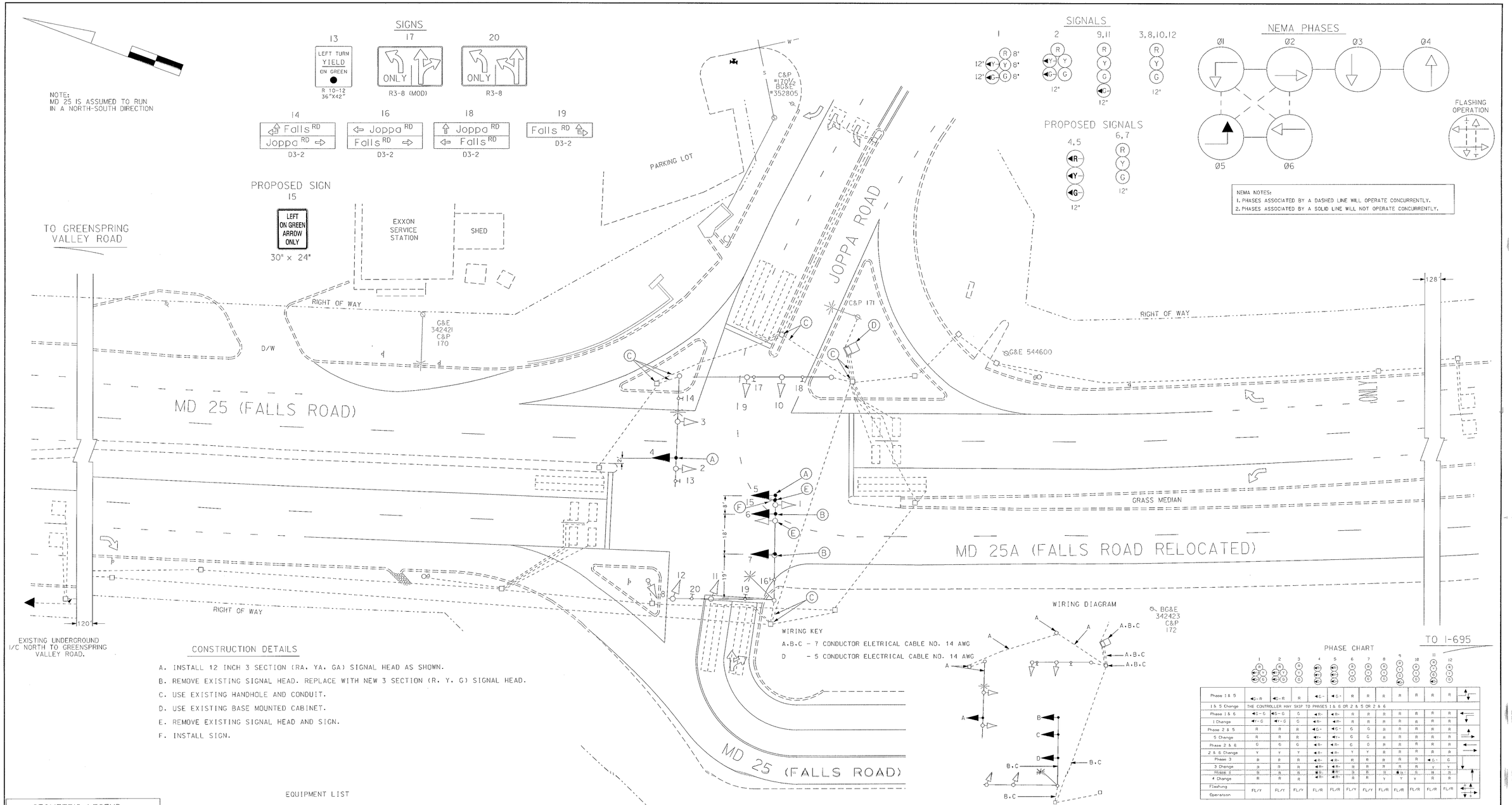

CONSTRUCTION DETAILS

A. INSTALL 12 INCH 3 SECTION (RA, YA, GA) SIGNAL HEAD AS SHOWN.

B. REMOVE EXISTING SIGNAL HEAD. REPLACE WITH NEW 3 SECTION (R, Y, G) SIGNAL HEAD.

C. USE EXISTING HANDHOLE AND CONDUIT.

D. USE EXISTING BASE MOUNTED CABINET.

E. REMOVE EXISTING SIGNAL HEAD AND SIGN.

F. INSTALL SIGN.

GEOMETRIC LEGEND

PROPOSED
EXISTING

LEGEND OF UNDERGROUND AND OVERHEAD UTILITIES

AERIAL CABLE	A	A
ELECTRIC	E	E
TELEPHONE	T	T
GAS	G	G
SEWER	S	S
WATER	W	W
CABLE TV	TV	TV

EQUIPMENT LIST

EQUIPMENT TO FURNISHED AND INSTALLED BY SHA

ITEM NO.	DESCRIPTION	QUANTITY
9001	12 INCH 1 WAY THREE SECTION POLYCARBONATE SIGNAL HEAD (RA YA GA) MAST ARM MOUNT	2 EA
9002	12 INCH 1 WAY THREE SECTION POLYCARBONATE SIGNAL HEAD (R Y G) MAST ARM MOUNT	2 EA
9003	SHEET ALUMINUM SIGN CONSISTING OF: (LEFT ON GREEN ARROW ONLY) MAST ARM MOUNT	5 SF
9004	ELECTRICAL CABLE - 5 CONDUCTOR NO. 14 AWG	20 LF
9005	ELECTRICAL CABLE - 7 CONDUCTOR NO. 14 AWG	375 LF
9006	REMOVAL OF EXISTING SIGNAL EQUIPMENT TO BE SALVAGED	LS

GENERAL NOTES:

1. This plan reflects only those underground utilities that were apparent at the time of this location being asbuilt. A detailed review was not undertaken and this plan should not be construed as representing all underground utilities in the area.

REVISIONS

E	CONVERT SB E/P LT TO EXCLUSIVE LEFT TURN PHASE.	6/2001
D	ASBUILT FOR RED LIGHT CAMERA INSTALLATION.	11-24-99
SHA NO.: RRZ		
A	4-4-85 - ASBUILT, REDRAWN, AND INSTALL NEW DETECTORS FOR WIDENED JOPPA RD.	
SHA NO.:		

DMM | DD | DAZ | ETP | TH

APPROVALS

ORIGINAL

TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION

ON

ASST. CHIEF TRAFFIC ENGINEERING DESIGN DIVISION

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

FILE

DIRECTOR, TRAFFIC & SAFETY

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

MD 25 AND JOPPA ROAD / FALLS ROAD

DRAWN BY:	XXBorry King	F.A.P. NO.	XXX	TS NO.	2 XXE
CHECKED BY:	XXX	S.H.A. NO.	BX433-501-485		SHEET NO.
SCALE:	XXX 1" = 20'	COUNTY:	XXBALTIMORE	T.I.M.S. NO.	XX of XXX
DATE:	XX05-05-77	LOG MILE:	X03002503.61	E-666	