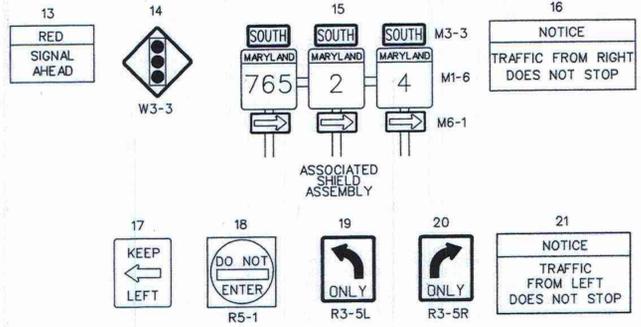
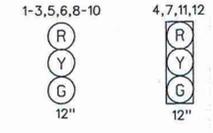


F H W A REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD			

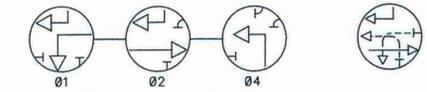
SIGNS



SIGNALS



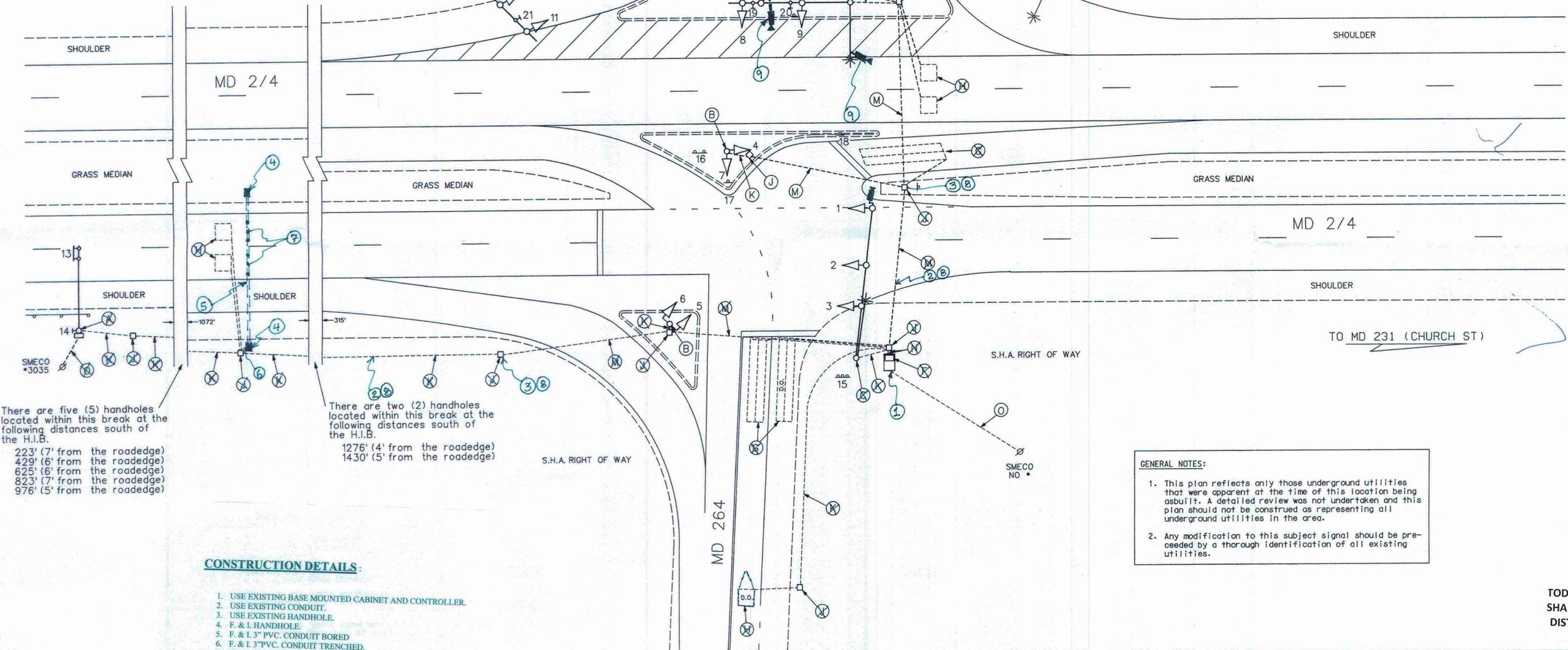
NEMA PHASING



PHASING NOTES:
 PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY
 PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY

MD 2/4 IS ASSUMED TO RUN IN A NORTH - SOUTH DIRECTION

TO PRINCE FREDERICK



There are five (5) handholes located within this break at the following distances south of the H.I.B.
 223' (7' from the roadedge)
 429' (6' from the roadedge)
 625' (6' from the roadedge)
 823' (7' from the roadedge)
 976' (5' from the roadedge)

There are two (2) handholes located within this break at the following distances south of the H.I.B.
 1276' (4' from the roadedge)
 1430' (5' from the roadedge)

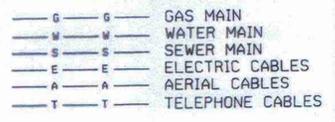
GENERAL NOTES:

- 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.
- Any modification to this subject signal should be preceded by a thorough identification of all existing utilities.

CONSTRUCTION DETAILS:

- USE EXISTING BASE MOUNTED CABINET AND CONTROLLER.
- USE EXISTING CONDUIT.
- USE EXISTING HANDHOLE.
- F. & I. HANDHOLE.
- F. & I. 3" PVC. CONDUIT BORED.
- F. & I. 3" PVC. CONDUIT TRENCHED.
- F. & I. NON-INVASIVE PROBE SET.
- REMOVE EXISTING UN-USED CABLE.
- F. & I. VIDEO DETECTION CAMERA.
- F. & I. 14" PEDSTAL POLE WITH 2" PVC. ELBOW IN BASE.
- F. & I. 2" PVC. CONDUIT TRENCHED.
- REMOVE & REROUTE THE CABLES.
- RE-RING THE EXISTING SPAN WITH 4" RING.

UTILITY LEGEND



REVISION "B" ASBUILT STREET TRAFFIC STUDIES, LTD. Gateway International 1302 Concourse Drive, Suite 104 Linthicum, Maryland 21090 Ph (410) 859-3553 Fax (410) 859-3579 3178.DGN	REVISIONS UPGRADE DETECTION WITH VIDEO AND NON-INVASIVE PROBE SET SHA NO. XX3565168 11/11/2009 4-2-97 ASBUILT SHA NO. AW 104 ASB RRZ 10-15-98 ADDED SIGNAL INDICATIONS FOR MD 765 AND SAMPLING STATIONS ON N.B. MD 2/4	APPROVALS ASST. DIVISION CHIEF ASST. DISTRICT ENGINEER, TRAFFIC CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION DIRECTOR, OFFICE OF TRAFFIC AND SAFETY
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MDOT - STATE HIGHWAY ADMINISTRATION
 Office of Traffic and Safety
 TRAFFIC ENGINEERING DESIGN DIVISION

DRAWN BY: J. ALLEN DES. BY: D. PETERS CHK. BY: R. WELKE/R. MILSTEAD	MD 2/4 AND MD 264 / MD 765 COUNTY CALVERT	LOG MILE NO. 04000215.96
DATE: DECEMBER, 1994 SCALE: 1" = 20'	F.A.P. NO. S.H.A. NO.	TS/STD. NO. 3483B SHEET NO. OF

TOD NO: XX356-07
 SHA NO: AX885K53
 DISTRICT 5 V. L.