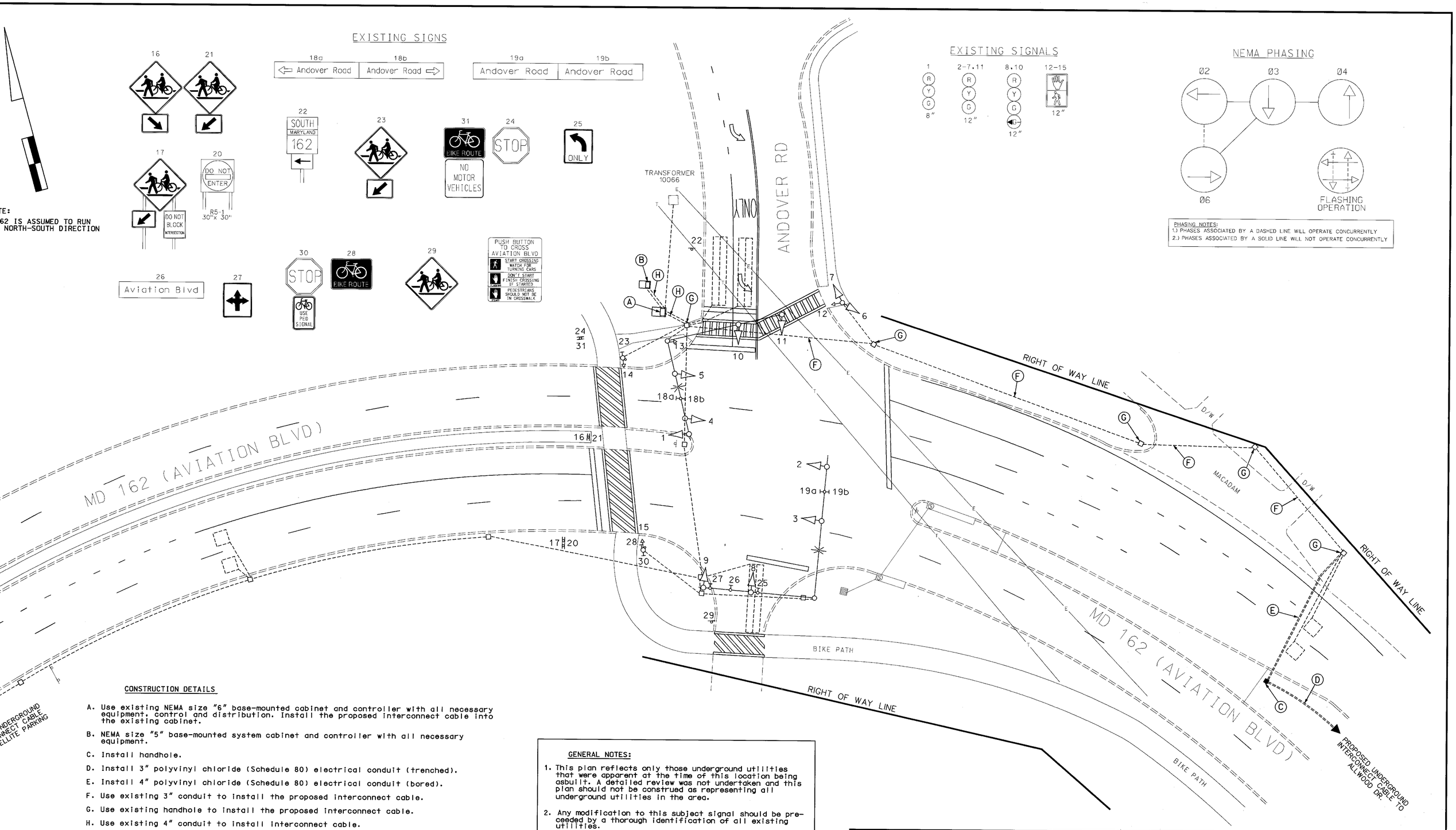

CONSTRUCTION DETAILS

A. Use existing NEMA size "6" base-mounted cabinet and controller with all necessary equipment, control and distribution. Install the proposed interconnect cable into the existing cabinet.

B. NEMA size "5" base-mounted system cabinet and controller with all necessary equipment.

C. Install handhole.

D. Install 3" polyvinyl chloride (Schedule 80) electrical conduit (trenched).

E. Install 4" polyvinyl chloride (Schedule 80) electrical conduit (bored).

F. Use existing 3" conduit to install the proposed interconnect cable.

G. Use existing handhole to install the proposed interconnect cable.

H. Use existing 4" conduit to install interconnect cable.

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.

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

C LEGEND

UNDERGROUND EAD UTILITIES

A — A
E — E
T — T
G — G
S — S
W — W
TV — TV

REVISION "D"

STREET TRAFFIC STUDIES, LTD.
400 Crain Hwy.NW.
Glen Burnie,MD 21061
Ph (410) 590-5500
Fax (410) 590-6637

3922C.DGN TASK 2

REVISIONS	
D	5-10-02 Asbuilt. Add interconnect SHA NO. XX1085185
EMM	
C	5-23-95 Install pedestrian pole and pedestrian signals SHA NO. AA463-501-571
EMM	
B	11-10-91 Relocate mast arm pole in S.E. quadrant SHA NO. AA463-501-571
ERS	
A	12-1-87 Relocate feed to revised transformer location
BH	

APPROVALS

TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION

ASST. CHIEF, 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

MD 162 (AVIATION BLVD) AND ANDOVER ROAD

DRAWN BY:	C.J.B. OF KIDDE	F.A.P. NO.	AA 463-501-57'	TS NO. 2337D	SHEET NO.
CHECKED BY:	T.A.R. OF KIDDE	S.H.A. NO.	~~AA 132-533-572~~		
SCALE:	1" = 20'	COUNTY:	ANNE ARUNDEL	T.I.M.S. NO. E 451	3 OF 23
DATE:	5/87	LOG MILE:	0216201.86 5		

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