REGION NO		PROJ. NO	NO.	SHEETS
3	MD.			

SIGNS

13a

Duke of Kent Drive
Hyman Lane

13b

Duke of Kent Dr.
Hyman Lane

11, 12

ONLY

R 3-5(L)
30"X 36"

SIGNALS

1–8

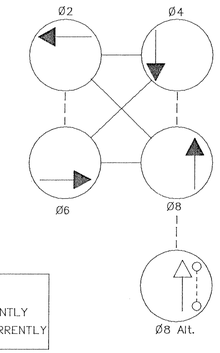
R Y G

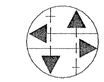
12"

9, 10

12"

NEMA PHASING

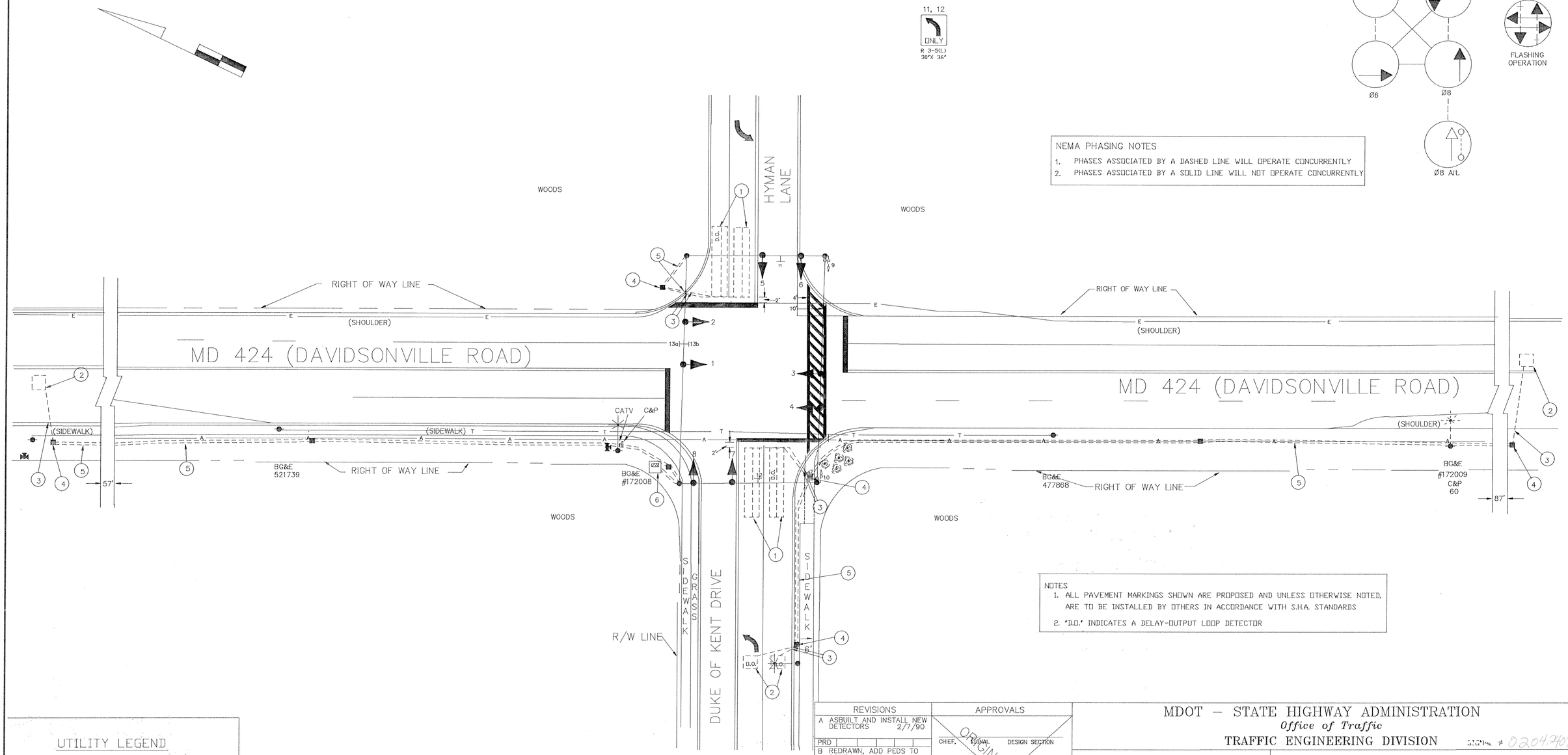




FLASHING OPERATION

NEMA PHASING NOTES

1. PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY
2. PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY



NOTES

1. ALL PAVEMENT MARKINGS SHOWN ARE PROPOSED AND UNLESS OTHERWISE NOTED, ARE TO BE INSTALLED BY OTHERS IN ACCORDANCE WITH S.H.A. STANDARDS
2. 'D.O.' INDICATES A DELAY-OUTPUT LOOP DETECTOR

UTILITY LEGEND

—G—G—	GAS MAIN
—W—W—	WATER MAIN
—S—S—	SEWER MAIN
—E—E—	ELECTRIC CABLES
—A—A—	AERIAL CABLES
—T—T—	TELEPHONE CABLES

REVISIONS	
A	ASBUILT AND INSTALL NEW DETECTORS 2/7/90
PRD	
B	REDRAWN, ADD PEDS TO SOUTH LEG OF MD 424 11/90
MEL	
C	REPLACE/INSTALL NEW LOOP DETECTORS 5/91
MEL	

APPROVALS

ORIGINAL ON FILE

CHIEF, SIGNAL DESIGN SECTION

ASST. DISTRICT ENGINEER, TRAFFIC

CHIEF, TRAFFIC ENGINEERING DIVISION

DEPUTY CHIEF ENGINEER, OFFICE OF TRAFFIC

MDOT – STATE HIGHWAY ADMINISTRATION

Office of Traffic

TRAFFIC ENGINEERING DIVISION

SIGNAL # 02042407.81

DRAWN BY: S.R. BARANOWSKI (FOR STS)

DES. BY: R.R. ZACHERL (FOR STS)

CHK. BY:

MD 424 AND DUKE OF KENT DRIVE/HYMAN LANE

COUNTY: ANNE ARUNDEL

DATE: 9-3-87

SCALE: 1" = 20'

F.A.P. NO.

S.H.A. NO. AA-454-459-585

TS/STD. NO. TS-2380C

SHEET NO. 1 OF 1

~~F#8~~

02042407.81