F.H.WA. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
NC	MD	BW1B16, C14	72	314

12 1/8" SIGNALS

12" SIGNALS

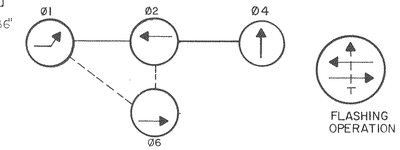
SIGNS

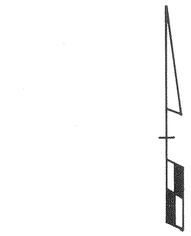
8-13

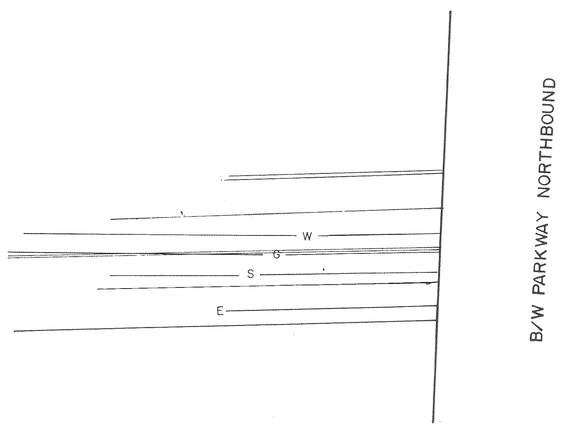
NOTE: ALL PEDESTRIAN HEADS ARE TO BE COVERED DURING STAGE I - IV OF CONSTRUCTION.

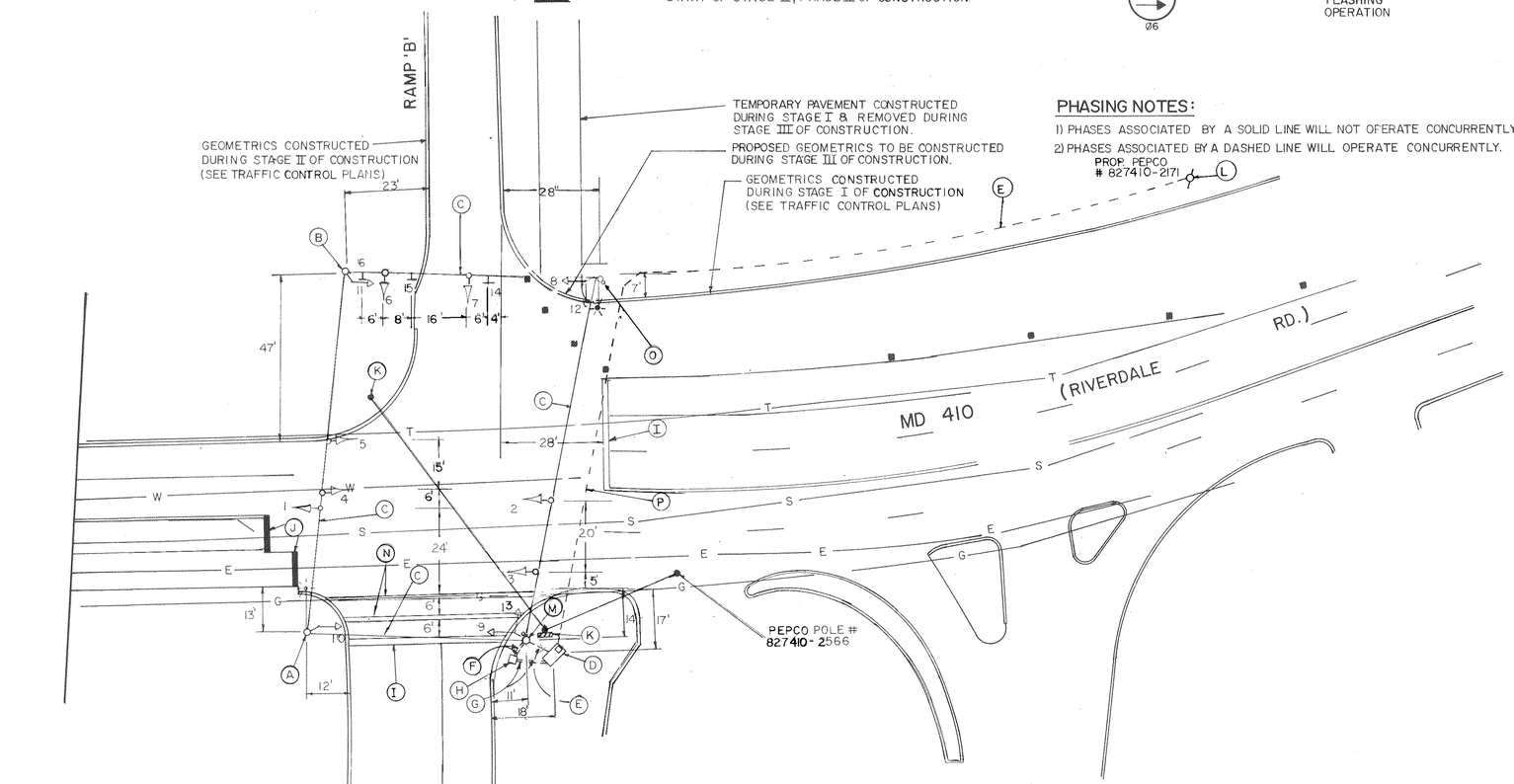
NOTE: SIGNS 4,15, & 16 ARE TO BE COVERED UNTIL THE START OF STAGE II, PHASE II OF CONSTRUCTION.

NEMA PHASING









GEOMETRICS CONSTRUCTED DURING STAGE II OF CONSTRUCTION (SEE TRAFFIC CONTROL PLANS)

GEOMETRICS CONSTRUCTED DURING STAGE I OF CONSTRUCTION (SEE TRAFFIC CONTROL PLANS)

RAMP 'C'

PHASING NOTES:

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

GENERAL NOTES:

1. D.O. DENOTES DELAY OUTPUT LOOP DETECTORS.
2. PAVEMENT MARKINGS ARE NOT TO BE INSTALLED UNTIL LOOP DETECTORS AND CONDUIT INSTALLATION ARE COMPLETE.
3. PAVEMENT MARKINGS DETAILED ARE PROPOSED AND SHALL BE INSTALLED BY THE CONTRACTOR IN ACCORDANCE WITH SHA STANDARDS.
4. THE CONTRACTOR SHALL CONFIRM GEOMETRICS PRIOR TO INSTALLATION OF SIGNAL EQUIPMENT.

(TEMPORARY TRAFFIC SIGNALS)

STAGE II & III OF CONSTRUCTION

CONTRACT NO.- BW 829-802-312.

BALTIMORE-WASHINGTON PARKWAY

SIGNAL PLAN

JOHNSON, MIRMIRAN & THOMPSON
72 LOVETON CIRCLE
SPARKS, MD

LEGEND OF UNDERGROUND AND OVERHEAD UTILITIES

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

REVISIONS	APPROVALS
A 4/95 BW 1B16, C14 REVISED DUE TO GEOMETRIC CONSTRUCTION	CHIEF, SIGNAL DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DIVISION
TMS	DIRECTOR, OFFICE OF TRAFFIC & SAFETY

ORIGINAL SIGNED FILE

MDOT — STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION

LOG MILE: 164.005.46 ~~10CRMCI-36~~

DRAWN BY: KBB OF GPI
DES. BY: PAH OF GPI
CHK. BY:

MD 410 (RIVERDALE RD) & BALTIMORE-WASHINGTON (EAST RAMP)

COUNTY: PRINCE GEORGE'S

DATE: 8/24/87 F.A.P. NO.
SCALE: 1" = 20' S.H.A. NO. BW 829-802-312

TS/STD. NO. 3601A

SHEET NO. ____ OF ____