K&E 19 1153 6-81 MC 2647•

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

12" SIGNALS

1,2,4,5 R Y G

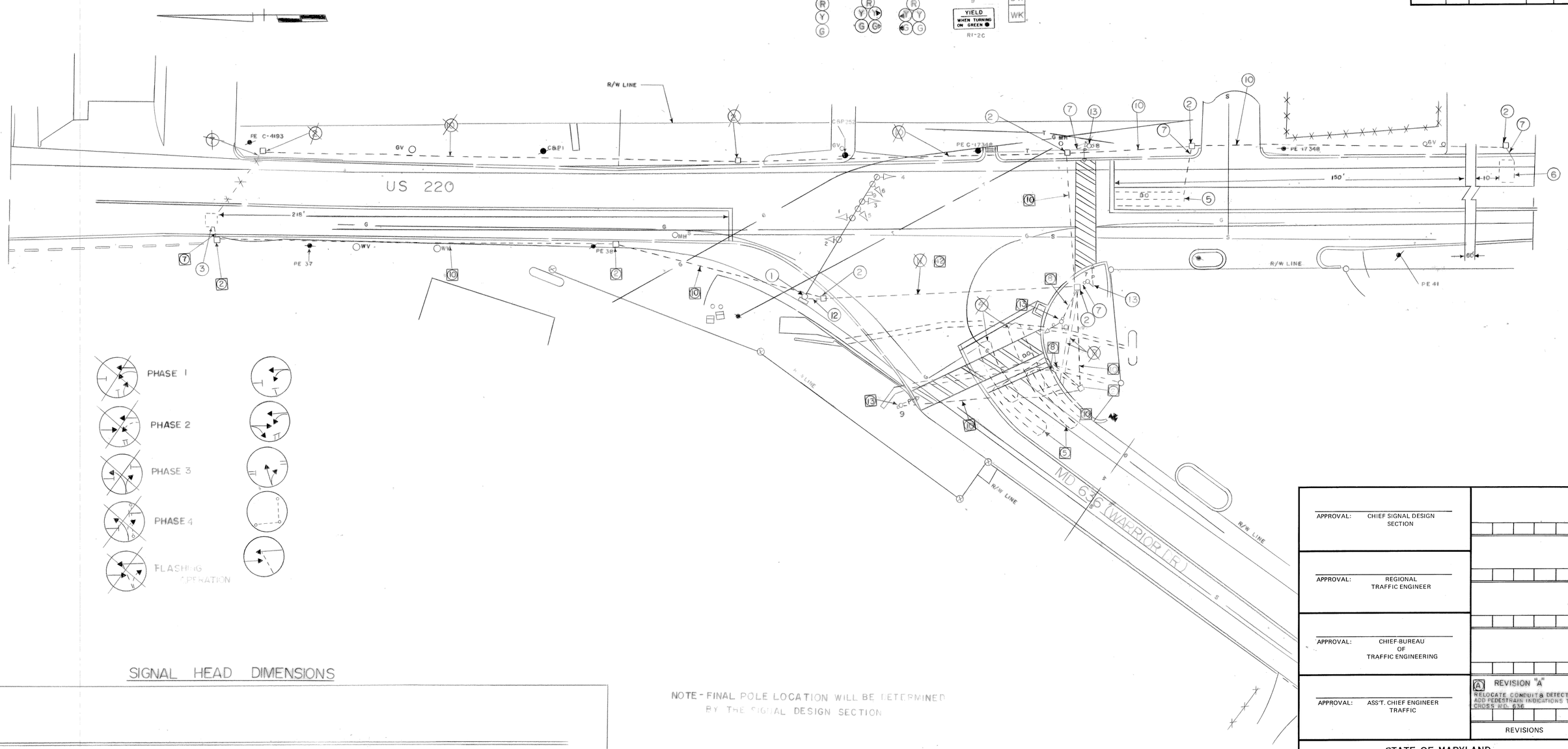
6 R Y G G

3 R Y G G

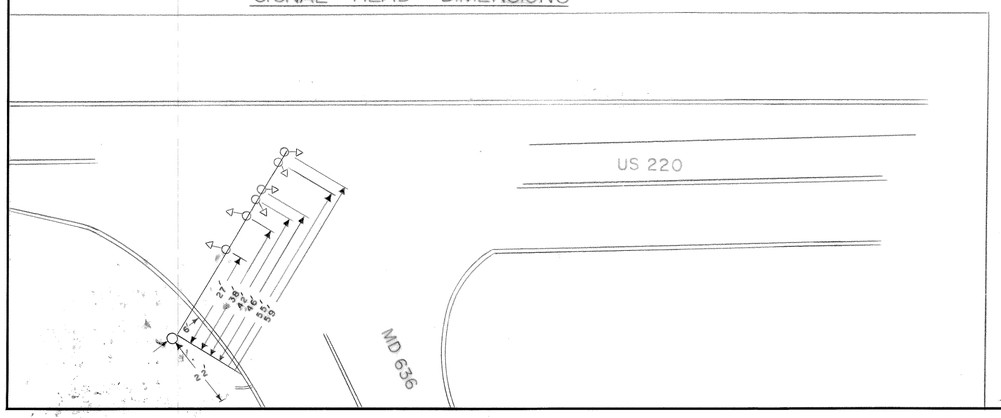
9 YIELD WHEN TURNING ON GREEN R1-2C

9" SIGNAL

7,8 DW WK



SIGNAL HEAD DIMENSIONS



NOTE - FINAL POLE LOCATION WILL BE DETERMINED BY THE SIGNAL DESIGN SECTION

APPROVAL: CHIEF SIGNAL DESIGN SECTION	
APPROVAL: REGIONAL TRAFFIC ENGINEER	
APPROVAL: CHIEF-BUREAU OF TRAFFIC ENGINEERING	
APPROVAL: ASS'T. CHIEF ENGINEER TRAFFIC	(A) REVISION "A" RELOCATE CONDUIT & DETECTORS. ADD PEDESTRIAN INDICATIONS TO CROSS MD. 636.
	REVISIONS

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION

TRAFFIC DIVISION — BUREAU OF TRAFFIC ENGINEERING

US RTE 220 & MD 636

SCALE 1"=20" DATE 7-29-82 CONTRACT NO. A-669-501-676

DRAWN BY: J HOYAS COUNTY: ALLEGANY

DESIGNED BY: SIGNAL NO.:

CHECKED BY:

DRAWING NO. TS-1852A