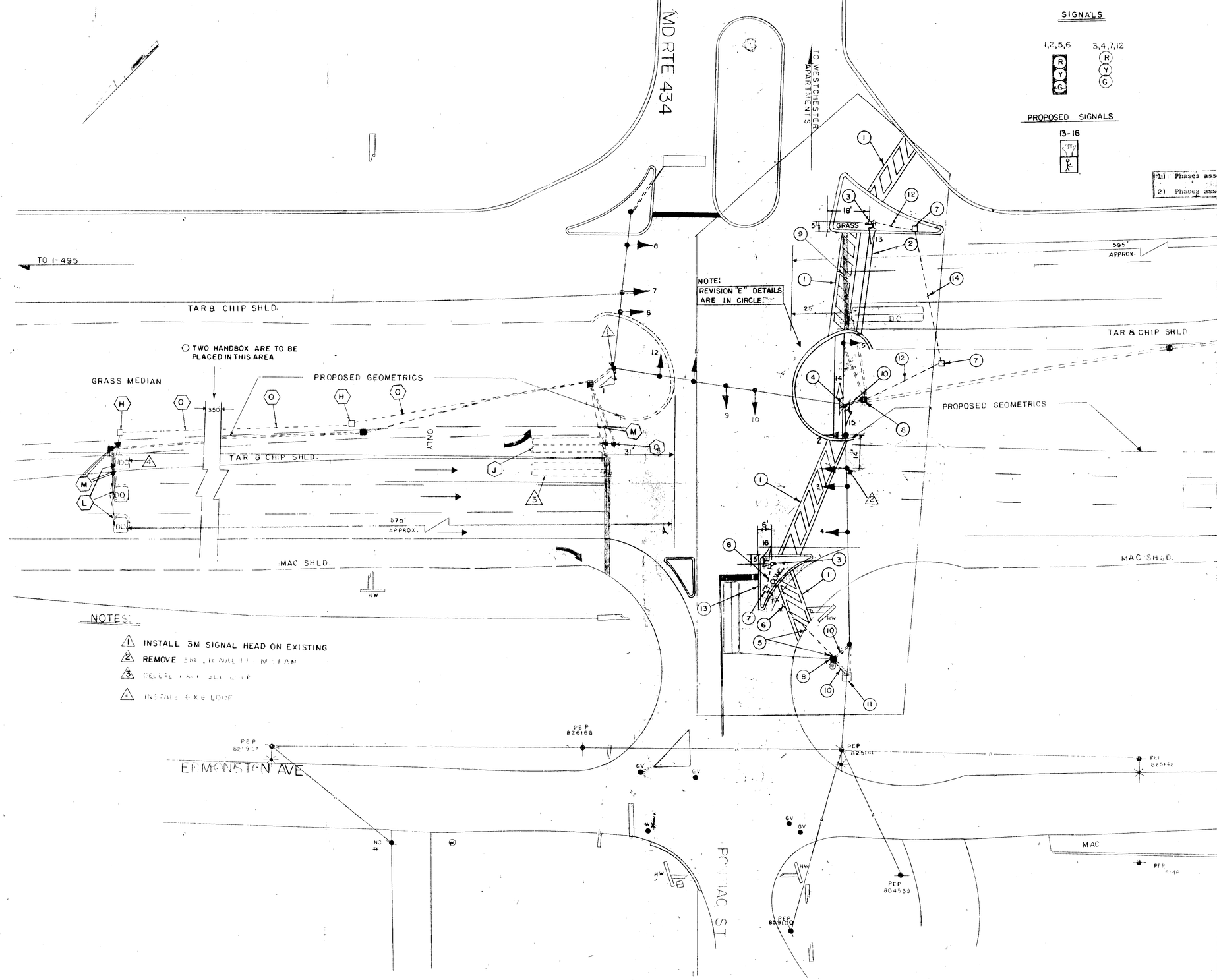
| REGION NO. | STATE | PROJ. NO. | NO. | SHEETS |
|---|---|---|---|---|
| 3 | MD. | | | |




(E) INSTALL PAVEMENT MARK. AND PED. SIGNALS 5/86
S.H.A. NO. 07-5-88 255-250/3029
R.F.L. RL EPP

(D) 10/87
REVISE S/B MD 201 L.T. LANE ADD LOOPS FOR THUR-L.A. SHA NO. P474-501-371
RL

(C) 6/85
MODIFY SIGNAL FOR NEW GEOMETRICS
SHA NO. P474-501-371
EPP

(B) 9-84
REPLACEMENT LOOP DETECTOR
SHA NO 855-29003
EMM

A REDRAWN AND AS BUILT 7-77
JD DAZ

REVISIONS

APPROVAL: REGIONAL TRAFFIC ENGINEER

APPROVAL: CHIEF-BUREAU OF TRAFFIC ENGINEERING

APPROVAL: ASS'T. CHIEF ENGINEER TRAFFIC

ORIGINAL ON FILE.

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION

TRAFFIC DIVISION – BUREAU OF TRAFFIC ENGINEERING

Allied Electric Company, Inc. TRAFFIC CONTROLS DIVISION

MD 201 & MD 434
Asbuilt

SCALE 1"=20' DATE 1-28-71 CONTRACT NO. ORIG. P-243X-375

DRAWN BY: G B HARRIS COUNTY: PRINCE GEORGES

DESIGNED BY: SIGNAL NO.: 16279

CHECKED BY:

DRAWING NO. TS-519E