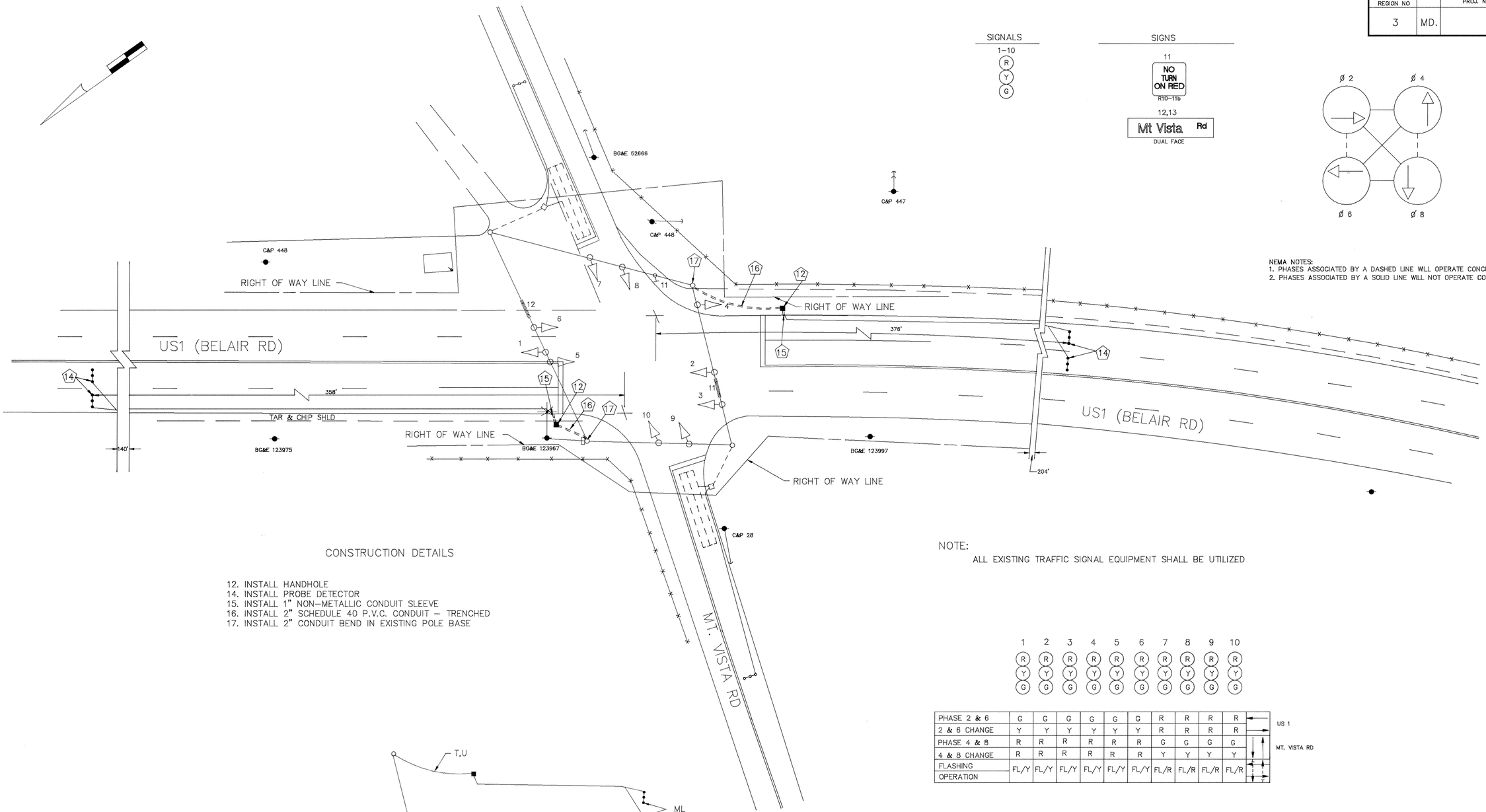
F H WA REGION NO	STATE	FED. AID PROJ. NO	SHEET NO.	TOTAL SHEETS
3	MD.			



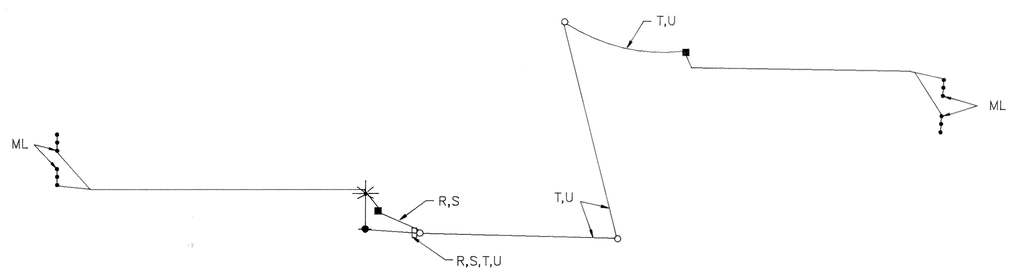
CONSTRUCTION DETAILS

12. INSTALL HANDHOLE
14. INSTALL PROBE DETECTOR
15. INSTALL 1" NON–METALLIC CONDUIT SLEEVE
16. INSTALL 2" SCHEDULE 40 P.V.C. CONDUIT – TRENCHED
17. INSTALL 2" CONDUIT BEND IN EXISTING POLE BASE

NOTE:

ALL EXISTING TRAFFIC SIGNAL EQUIPMENT SHALL BE UTILIZED

PHASE 2 & 6	G	G	G	G	G	G	R	R	R	R	US 1
2 & 6 CHANGE	Y	Y	Y	Y	Y	Y	R	R	R	R	
PHASE 4 & 8	R	R	R	R	R	R	G	G	G	G	MT. VISTA RD
4 & 8 CHANGE	R	R	R	R	R	R	Y	Y	Y	Y	
FLASHING OPERATION	FL/Y	FL/Y	FL/Y	FL/Y	FL/Y	FL/Y	FL/R	FL/R	FL/R	FL/R	



R to U – Home run cable
ML – Microloop

REVISIONS	APPROVALS
1/96 ADD MAIN LINE DETECTION B 153–501–477	CHIEF, SIGNAL DESIGN SECTION
	ASST. DISTRICT ENGINEER, TRAFFIC
	CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION
	DIRECTOR, OFFICE OF TRAFFIC & SAFETY

THE ORIGINAL PLAN IS ON FILE

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

DRAWN BY: BRUCE THOMPSON HJR JS
DES. BY:
CHK. BY: J. SPENCE

US 1 and MT. VISTA RD

03000111.45

COUNTY: BALTIMORE

DATE: REDRAWN 1–19–95
SCALE: 1"=20'

F.A.P. NO.
S.H.A. NO. B–153X–475

TS/STD. NO. 338 D

SHEET NO. ___ OF ___