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

EXISTING SIGNALS

12" R Y G 1-6

EXISTING SIGNS

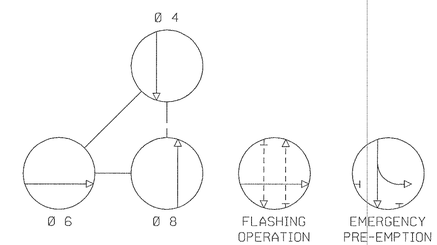
7,9,12 — NEW — R Y G — W3-3 (36" X 36") W/"NEW" PANEL (30" X 30") AND FLAGS

D3-2 (VARIABLE x 16") — Maitland St — 8

R3-2 10:24"x24" 11:30"x30" — 10,11

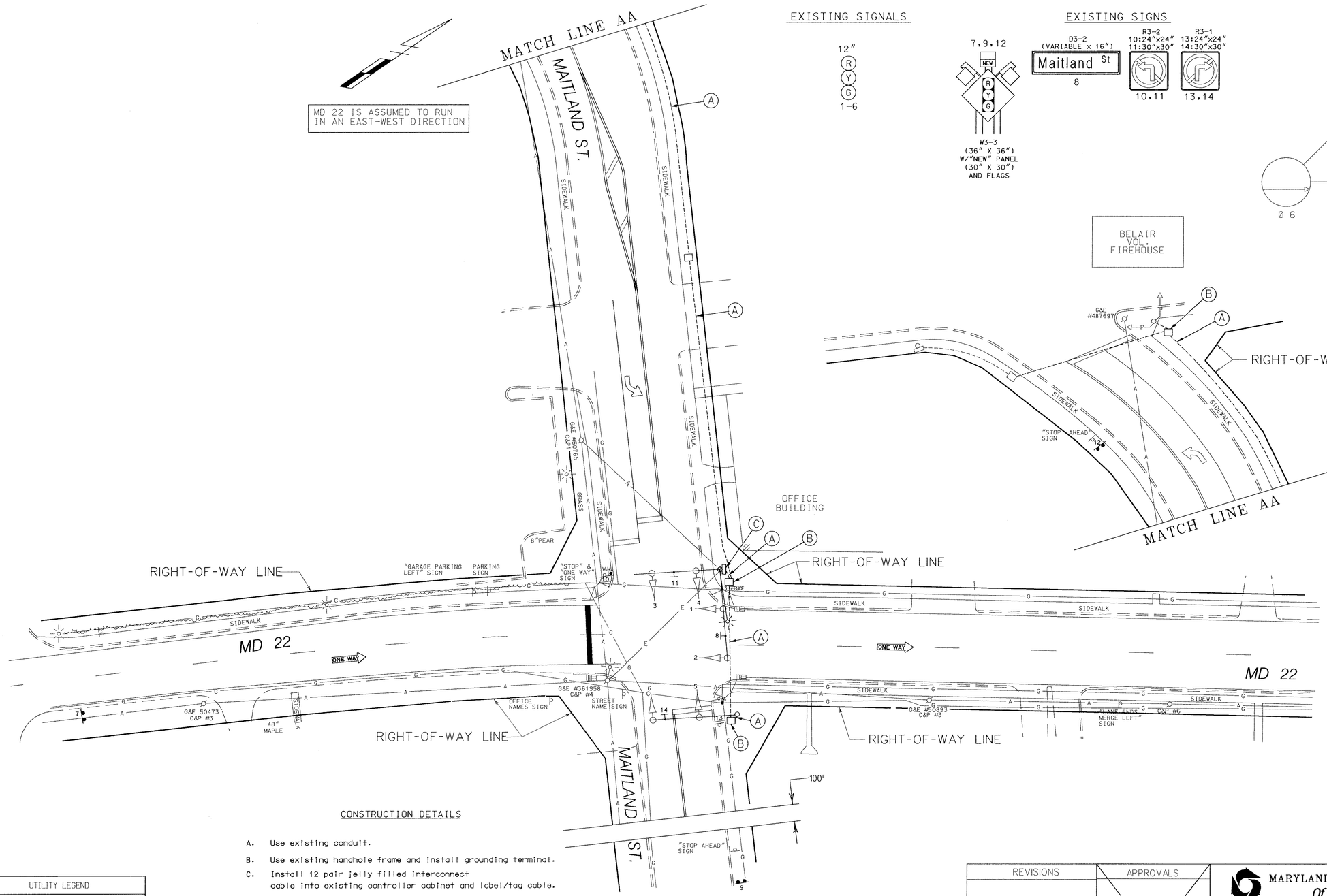
R3-1 13:24"x24" 14:30"x30" — 13,14

NEMA PHASING



PHASING NOTES:

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



CONSTRUCTION DETAILS

A. Use existing conduit.

B. Use existing handhole frame and install grounding terminal.

C. Install 12 pair jelly filled interconnect cable into existing controller cabinet and label/tag cable.

UTILITY LEGEND	
T	TELEPHONE CABLES
G	GAS MAIN
W	WATER MAIN
S	SEWER MAIN
E	ELECTRIC CABLES
A	AERIAL CABLES
BC	BURIED CABLE
SD	STORM DRAIN

GEOMETRIC LEGEND	
	EXISTING GEOMETRICS
	PROPOSED GEOMETRICS

REVISIONS	
A	12/97 REPLACE INTERCONNECT CABLE

APPROVALS

ASST. DIVISION CHIEF, TEDD

ASST. DISTRICT ENGINEER, TRAFFIC

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

DIRECTOR, OFFICE OF TRAFFIC & SAFETY

ORIGINAL ON FILE

DCI CONSULTING ENGINEERS COLUMBIA, MARYLAND

DMP DCI MJN

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION

Office of Traffic & Safety

TRAFFIC ENGINEERING DESIGN DIVISION

MD 22 (FULFORD AVENUE) AT MAITLAND STREET

LOGMILE #: 12002200.12

DATE ___/___/___

DRAWN BY: S. BLOSS	F.A.P. NO.	STPG-000S(494)E	PLAN SHEET NO.:	SHEET NO.
CHECK BY: N. LEARY	S.H.A. NO.	AW-104-501-585	TS3621 A	___ OF ___
SCALE: 1"=20'	COUNTY	HARFORD		

FILENAME=K:\PROJECTS\TRANSP-MS2\AW\US\STS\SSDPM92A.DGN