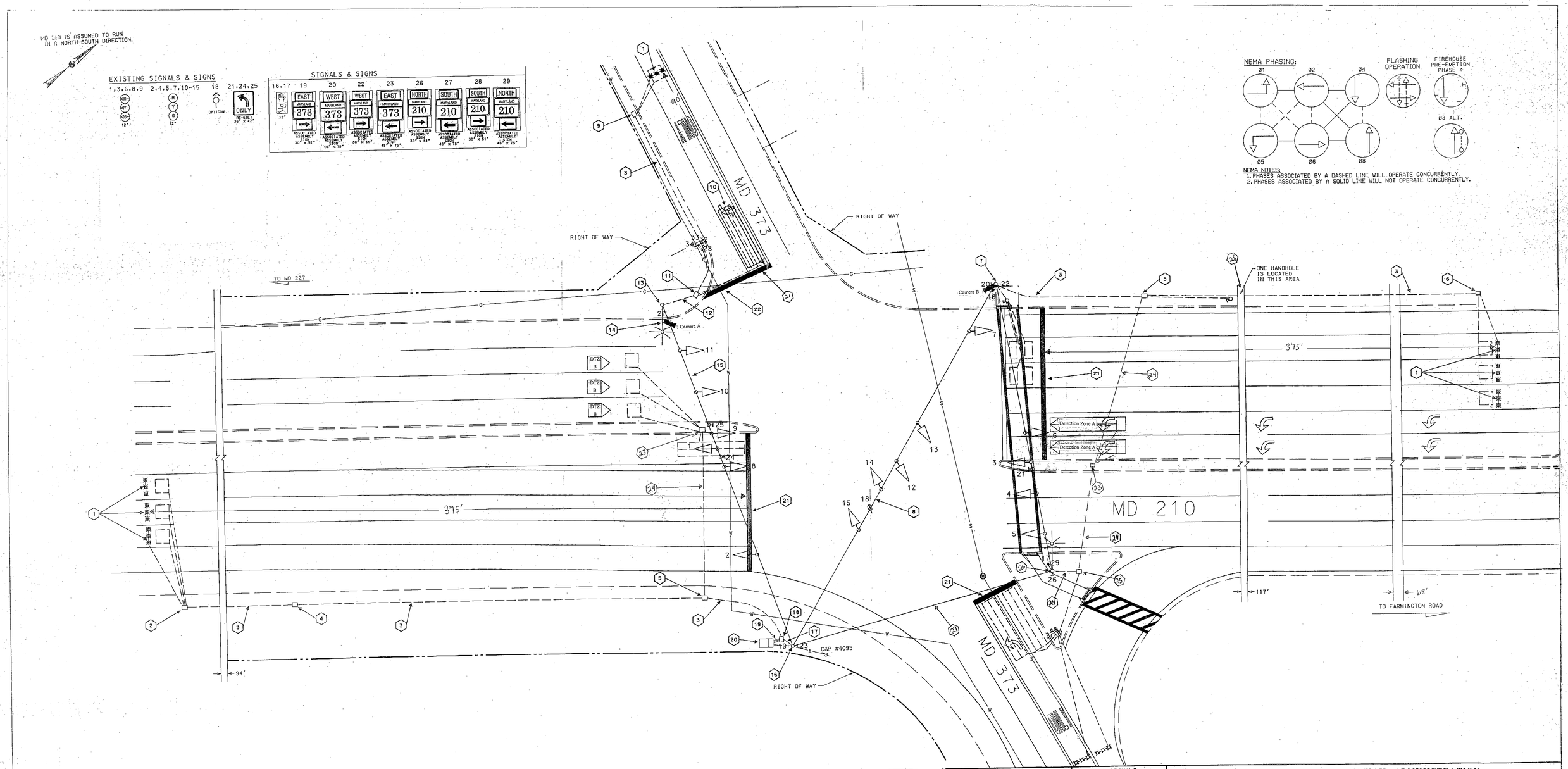

TRAFFIC SIGNAL SYMBOLS

PROPOSED		EXISTING
■	HANDHOLE	□
▭	LOOP DETECTOR(6CG)	▭
□	LOOP DETECTOR(6CS)	□
- - -	CONDUIT	- - -
■■■	MICRO LOOP PROBESET	■■■
■◄	ZOOM LENS IMAGE SENSOR	□◄

UTILITY LEGEND

—G—G—	GAS MAIN
—W—W—	WATER MAIN
—S—S—	SEWER MAIN
—E—E—	ELECTRIC CABLES
—A—A—	AERIAL CABLES
—T—T—	TELEPHONE CABLES
—D—D—	STORM DRAIN

REVISIONS

(F) INSTALLATION OF VIDEO DETECTION OT 2007
TIMS# J-165 03/08

REVISIONS

(D). 02/ 2000 - INSTALL OPTICOM DETECTOR EYE FOR E/B MD 373
SHA NO. XX1005185
C.E.I. | M.A.R. | D.A.Z. | F.E. | T.H.

C. 04/ 1997 - REVISED DUE TO W/B DOUBLE LEFT TURN
SHA NO.

B. 05/ 1993 - REVISED DUE TO GEOMETRIC CHANGES
SHA NO. P-119-501-370

(E). 08/ 2001 - AS BUILT: INSTALL PEDESTRIAN SIGNALS, & CROSSWALK ACROSS NORTH LEG OF MD 210
SHA NO. OT2000
W.M. | M.A.R. | D.A.Z. | B.A.K. | T.H.

APPROVALS

TEAM LEADER, TRAFFIC ENGINEERING DESIGN DIVISION

ASST. CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

ORIGINAL PLAN ON FILE

CHIEF, TRAFFIC ENGINEERING DESIGN DIVISION

DIRECTOR, OFFICE OF TRAFFIC & SAFETY

MARYLAND DOT - STATE HIGHWAY ADMINISTRATION
Office of Traffic & Safety
TRAFFIC ENGINEERING DESIGN DIVISION

MD 210 and MD 373
NORTH ACCOKEEK, MARYLAND

DRAWN BY:	F.A.P. NO.	T.S. NO. TS-556 F	SHEET NO.
CHECKED BY:	S.H.A. NO.	T.I.M.S. NO. J-165	1 OF 2
SCALE: 1" = 20'	COUNTY PRINCE GEORGE'S		
DATE:	LOG MILE 16021003.39		