

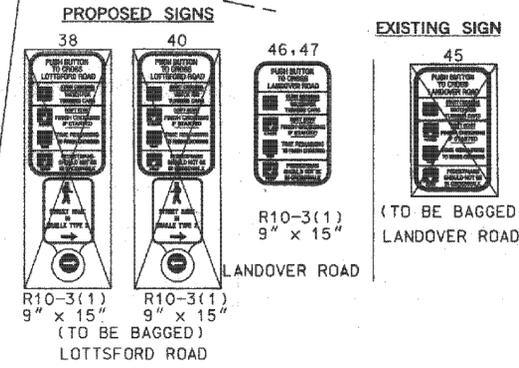
NOTE:
 PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY.
 PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY.

GENERAL NOTES
 SEE SHEET 8 OF 8

CONSTRUCTION DETAILS

- A. INSTALL 5 FT. STEEL PEDESTAL POLE WITH BREAKAWAY BASE, AUDIBLE PEDESTRIAN PUSHBUTTON, AND PEDESTRIAN INSTRUCTIONAL SIGN. (NOTE: ONE 2 IN. PVC SCHEDULE 80 CONDUIT BEND). (COVER SIGN AND BUTTON).
- B. INSTALL 2 IN. PVC SCHEDULE 80 ELECTRICAL CONDUIT - TRENCHED.
- C. INSTALL 12 IN. TEMPORARY WHITE PAVEMENT MARKING FOR CROSSWALKS.
- D. INSTALL 24 IN. TEMPORARY WHITE PERMANENT PREFORMED THERMOPLASTIC PAVEMENT MARKING FOR STOP LINE.
- E. REMOVE EXISTING PEDESTRIAN SIGNAL EQUIPMENT. STEEL STRAIN POLE TO REMAIN FOR TEMPORARY SPAN WIRE SIGNAL.
- F. USE EXISTING HANDHOLE.
- G. USE EXISTING CONDUIT.
- H. USE EXISTING CABINET/CONTROLLER. ACTIVATE THE PEDESTRIAN CROSSING FOR THE NORTH LEG OF THE INTERSECTION.
- J. COVER EXISTING PEDESTRIAN SIGNAL HEAD AND BUTTONS FOR PEDESTRIAN CROSSING FOR THE SOUTH LEG OF MD 202.
- K. INSTALL NON ASP PUSHBUTTON AND SIGN.
- L. REMOVE COVER FROM PEDESTRIAN SIGNAL HEAD.
- M. REMOVE SIDEWALK AS NECESSARY.

THESE PLANS ARE APPROVED FOR CONSTRUCTION FOR A PERIOD OF 1 YEAR FROM THE DATE OF APPROVAL SHOULD CONSTRUCTION NOT BEGIN WITHIN THIS TIME FRAME THESE PLANS SHALL BE NULL AND VOID WITHOUT A REVIEW FROM THE TRAFFIC ENGINEERING DESIGN DIVISION.



MOT PHASE 2 OF CONSTRUCTION MOT-02

SHA STATE OF MARYLAND
 DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 OFFICE OF TRAFFIC & SAFETY
 TRAFFIC ENGINEERING DESIGN DIVISION
 MD 202 (LARGO ROAD)
 AND LOTTSFORD ROAD
 LANDOVER, MARYLAND

MOT TRAFFIC SIGNAL PLAN

SCALE 1" = 20'	DATE DEC. 19, 1998	CONTRACT NO. BV2000M82
DESIGNED BY	COUNTY PRINCE GEORGES	
DRAWN BY M. MEARS	LOGMILE 18020208.78	
CHECKED BY D. DODA	TMS NO. J-881	
F.A.P. NO. N/A	TOD NO. N/A	
TS NO. 2548D	DRAWING SG-02 OF 05	SHEET NO. 3 OF 8

APPROVALS	REVISIONS
YEAR LEADER ASST. DIR. CHIEF DIVISION CHIEF OFFICE DIRECTOR	D RECONSTRUCTION SIGNAL FOR NEW GEOMETRICS SHA No. 045392-0880 APRIL 18, 2000 C ADD PED SIGNALS SEW LEGS, REVERSE STOP LINES AND CROSSWALKS FOR GEOMETRICS SHA No. AT366098 AUGUST 2004 B MODIFY DETECTOR FOR NEW GEOMETRICS SHA No. JUNE 1997 TGLUD

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 "Merging Innovation and Excellence"

GEOMETRIC LEGEND

- EXISTING
- - - PROPOSED
- FUTURE GEOMETRICS
- WORK ZONE

UTILITY LEGEND

- SD - STORM DRAIN
- G - GAS MAIN
- V - WATER MAIN
- S - SEWER MAIN
- E - ELECTRIC CABLES
- A - AERIAL CABLES
- T - TELEPHONE CABLES

PLOTTED BY: F. Hoelzel