LIMITED ACCESS HIGHWAY

By Resolution of Highway Commission dated October 4, 1956

PROJECT MANAGER_ <u>Edwin Y.Woo, PE</u>____ SURVEYED BY _*N/A* _____ DESIGN SUPERVISED BY _*Robert Kalbach,PE* DESIGNED BY <u>WSP USA Inc.</u>

REVISED ROUTE ROBERT J. KALBACH III Lic. No. 035297

Robert J Kalbach

2018.01.11 14:13:23 -05'00 WSP USA INC. HERNDON, VA ROADWAY ENGINEER

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

STATE

PROJECT

0738-029-364 PIOI



<u>LEGEND</u>

() ONE WAY TEMPORARY PAVEMENT MARKERS (10' SPACING)

(2) CONSTR.PVMT.MARKING - WHITE 8" WIDTH

3 TRAFFIC BARRIER SERVICE (MB-IIA)

(4) IMPACT ATTENUATOR (SERVICE TYPE I)

(5) TYPE B WARNING LIGHT

---- TEMPORARY PAVEMENT MARKERS

• GROUP 2 CHANNELIZATION DEVICES

→ TRAVEL LANE DIRECTION

SHADOW VEHICLE (TRUCK MOUNTED ATTENUATOR)

WORK AREA

<u>NOTES</u>

EXISTING CONDITIONS SHOWN ARE APPROXIMATE

ALL PROPOSED PAVEMENT MARKINGS SHALL MEET EXISTING MARKINGS AT LIMITS OF WORK.

SEE TYPICAL SECTIONS SHEET C2A

REMOVE TEMPORARY BARRIER SERVICE ON SHOULDER (STAGE I) AND COMPLETE ALL PAVEMENT AND GUARDRAIL/PIER PROTECTION INSTALLATION SHOWN ON SHEET C3(I) AND C3(2) PRIOR TO STAGE 2 MOT IMPLEMENTATION.

TEMPORARY TRAFFIC CONTROL / MAINTENANCE OF TRAFFIC STAGE 2 I-495 NB - SHEET 9 OF 9

0738-029-364

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