Seminary Road Ramp Project

Exhibit C-7 Technical Requirements

Attachment 1.0 Seminary Project Scope of Work

<u>=</u>Transurban

FEDERAL AID STATE SHEET PROJECT ROUTE PROJECT SEMINARY ROAD VA. SIGNING RETROFIT

INDEX OF SHEETS:

DESIGN PACKAGE (GEOPAK).

GEOPAK Computer Identification No.

NECESSARY BY THE DEPARTMENT.

PDF VERSION OF THE PLAN ASSEMBLY.

- TITLE SHEET - KEY_MAP

- GENERAL NOTES AND LEGEND - SIGN DETAILS - SIGN SCHEDULE - SIGNING PLAN & ELEVATION

THIS PROJECT WAS DEVELOPED UTILIZING THE DEPARTMENT'S ENGINEERING

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

THIS PROJECT IS TO BE CONSTRUCTED IN ACCORDANCE WITH THE

DEPARTMENT'S 2020 ROAD AND BRIDGE SPECIFICATIONS, 2016 ROAD AND BRIDGE STANDARDS, 2009 MUTCD, 2011 VIRGINIA SUPPLEMENT TO

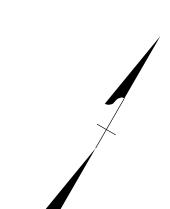
AMENDED BY CONTRACT PROVISIONS AND THE COMPLETE ELECTRONIC

THE MUTCD, 2011 VIRGINIA WORK AREA PROTECTION MANUAL REV. 2 AND AS

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

> SEMINARY ROAD SIGNING RETROFIT S&S SUBMITTAL

FAIRFAX COUNTY AND CITY OF ALEXANDRIA 395 EXPRESS LANES From: 0.3 Mi.North of Interstate 495 To: Seminary Road



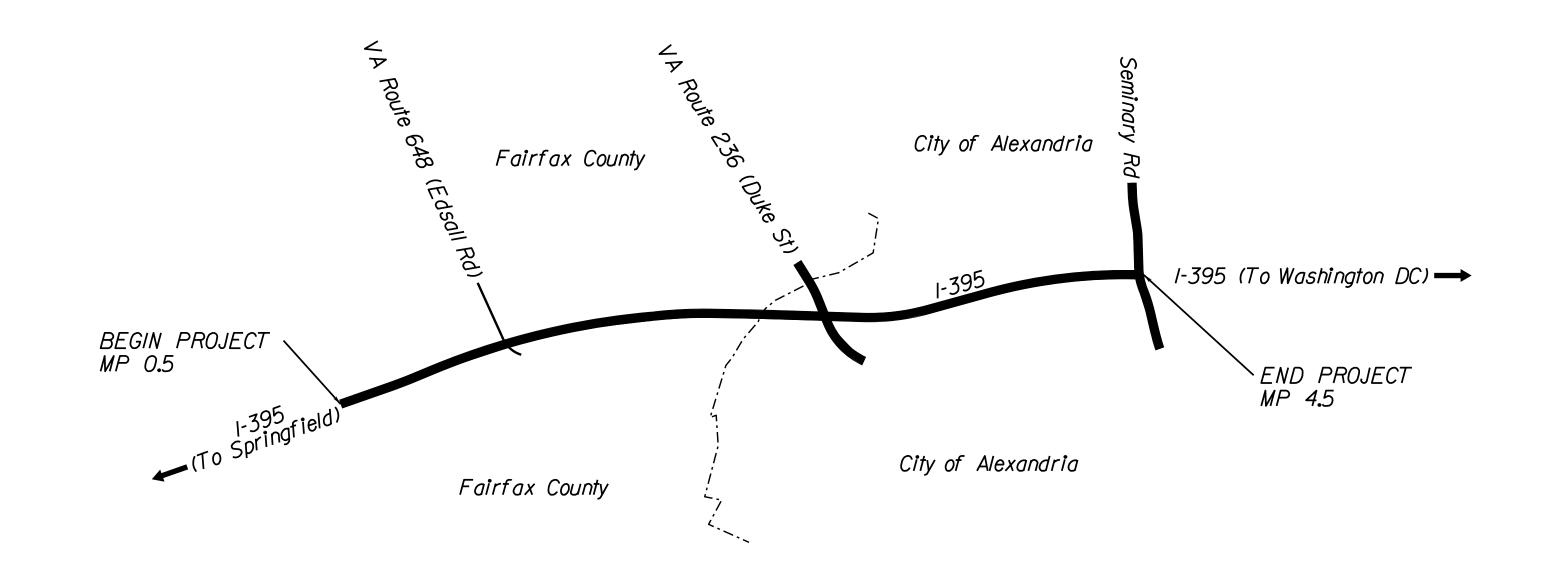
ALL CONSTRUCTION IS TO BE PERFORMED WITHIN EXISTING

RIGHT OF WAY.

PROJECT MANAGER_Jordan SURVEYED BY, DATE _N/A__ DESIGN BY_HDR_Engineerin SUBSURFACE UTILITY BY, I

CONVENTIONAL SIGNS

COUNTY LINE	
CITY, TOWN OR VILLAGE	
RIGHT OF WAY LINE	
FENCE LINE	
UNFENCED PROPERTY LINE	П
FENCED PROPERTY LINE	IL.
WATER LINE	0 11
SANITARY SEWER LINE	* *
GAS LINE	
ELECTRIC UNDERGROUND CABLE	
TRAVELED WAY	
GUARD RAIL	
RETAINING WALL	
RAILROADS BASE OR SURVEY LINE	
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LEVEE OR EMBANKMENT BRIDGES	
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BRIDGES	- · · · · · · · · · · · · · · · · · · ·
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BRIDGES CULVERTS DROP INLET	
BRIDGES CULVERTS DROP INLET POWER POLES	
BRIDGES CULVERTS DROP INLET POWER POLES TELEPHONE OR TELEGRAPH POLES	
BRIDGES CULVERTS DROP INLET POWER POLES TELEPHONE OR TELEGRAPH POLES TELEPHONE OR TELEGRAPH LINES	
BRIDGES CULVERTS DROP INLET POWER POLES TELEPHONE OR TELEGRAPH POLES TELEPHONE OR TELEGRAPH LINES HEDGE	



Fairfax County Population 1,150,309 (2020 Census) City of Alexandria Population 159,467 (2020 Census)

STATE PROJECT SE NO.	SECTION	FEDERAL AID PROJECT NO.	TYPE CODE	UPC NO.	LENGTH INCLUDING BRIDGE(S)		LENGTH E BRIDG	EXCLUDING GE(S)	BRIDGE PLAN	TYPE PROJECT	DESCRIPTION
					FEET	MILES	FEET	MILES	NO.	11100201	
XXXX-XXX-XXX				XXXXXX	21 , 500	<i>4.</i> 07	20,370	<i>3.8</i> 6			From: 0.3 Mi.North of Interstate 495
											To: Seminary Road

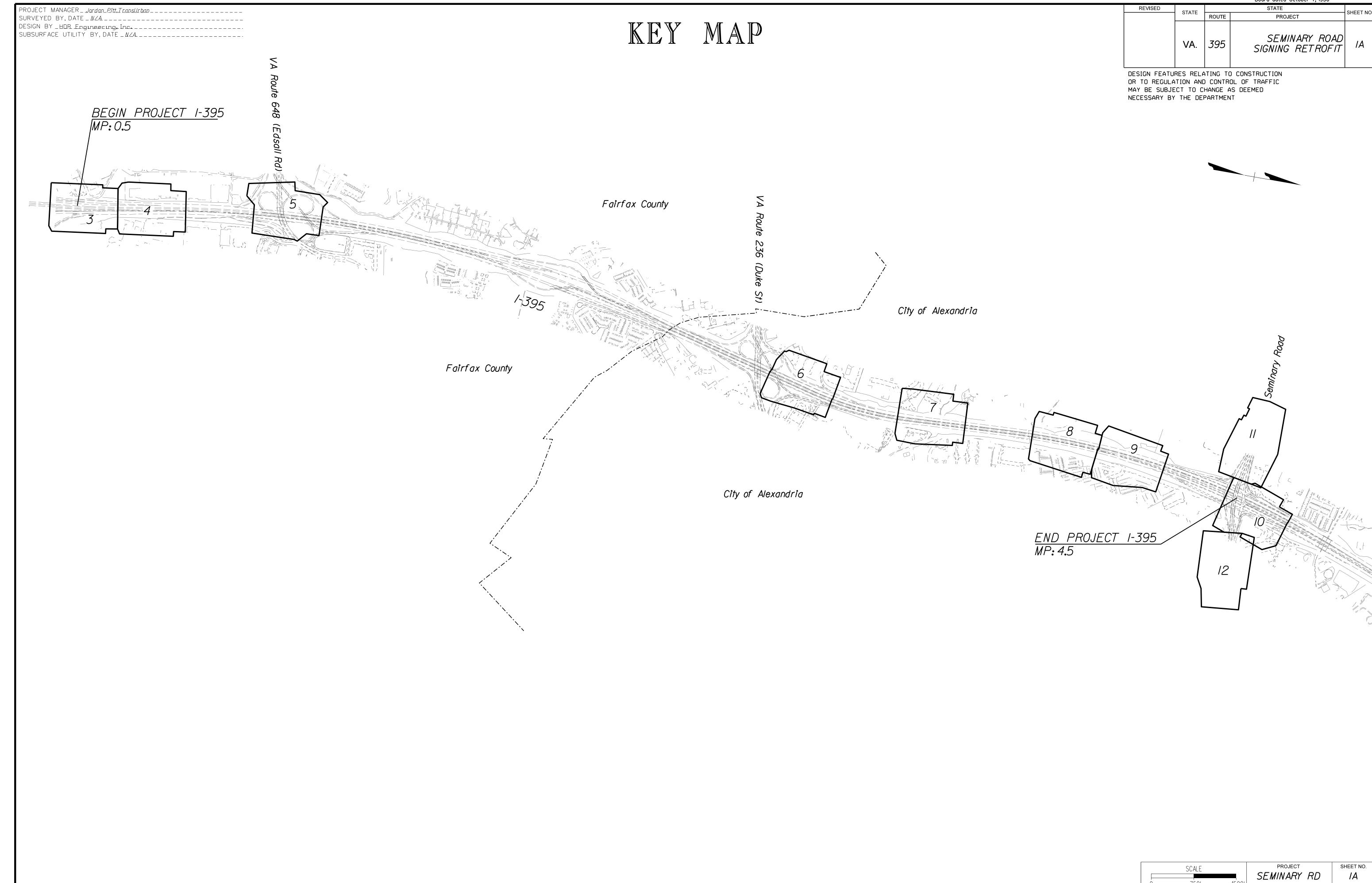
SCALE 1/2 Mile

Project Lengths are based on 395 Express Lanes Construction Baseline

Copyright 2020, Transurban Holdings Limited, LLC

LIMITED ACCESS HIGHWAY

By Resolution of Commonwealth Transportation
Board dated October 4, 1956



PROJECT MANAGER_*Jordan_Pitt,TransUrban*_____

SURVEYED BY, DATE NZA DESIGN BY HDR Engineering, Inc. SUBSURFACE UTILITY BY, DATE NZA

Plotted By: CBEARD

LIMITED ACCESS HIGHWAY

By Resolution of Commonwealth Transportation
Board dated October 4, 1956

STATE ROUTE PROJECT

VA. 395 SEMINARY ROAD SIGNING RETROFIT 2

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

GENERAL NOTES AND LEGEND

GENERAL NOTES - SIGNING

I.ALL SIGNING SHALL BE INSTALLED IN ACCORDANCE WITH THE LATEST EDITIONS AND REVISIONS OF THE 2009 MUTCD, THE 2011 VIRGINIA SUPPLEMENT TO THE MUTCD, AND VDOT SPECIFICATIONS AND STANDARDS

2.THIS PROJECT IS TYPE A, CATEGORY M BASED UPON VDOT'S IIM-LD-241.7.

3.ALL WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE 2019 VIRGINIA WORK AREA PROTECTION MANUAL, REVISION 1.

4.THE CONTRACTOR SHALL SUBMIT A TRAFFIC CONTROL PLAN FOR APPROVAL BY THE ENGINEER PRIOR TO THE INSTALLATION OF ANY CLOSURE MEASURES.

5.A 42'CLEAR ZONE SHALL BE MAINTAINED FREE OF PARKED EQUIPMENT AND STORED MATERIAL PROTECTED AT THE END OF EACH DAY IN ACCORDANCE WITH THE VIRGINIA WORK AREA PROTECTION MANUAL.

6.TRAFFIC CONTROL DEVICES AND TEMPORARY SIGNS SHALL BE INSTALLED PRIOR TO THE BEGINNING OF CONSTRUCTION.

7.UPON COMPLETION OF CONSTRUCTION, REMOVE TEMPORARY SIGNAGE.

8.SIGN SPACING DISTANCE SHOULD BE 1300'-1500' ALONG LIMITED ACCESS HIGHWAYS AND RAMPS.

9.ALL EXISTING AND PROPOSED SIGN LOCATIONS ARE APPROXIMATE AND SHALL BE FIELD VERIFIED BY THE CONTRACTOR. THE CONTRACTOR SHALL STAKE ALL PROPOSED SIGN LOCATIONS FOR REVIEW AND APPROVAL BY TRANSURBAN PRIOR TO ANY INSTALLATION OR RELOCATION

IO.REMOVAL OF EXISTING OVERHEAD SIGN LUMINAIRES SHALL BE PERFORMED PER SPECIAL PROVISION INCLUDED IN THE CONTRACT DOCUMENTS, AND SHALL BE CONSIDERED INCIDENTAL TO OVERHEAD SIGN PANEL REMOVAL. ELECTRICAL SERVICE FOR SIGN LIGHTING SHALL BE DISENGAGED AT NEAREST JUNCTION BOX AND ALL CONDUCTORS CAPPED AND SEALED IN PLACE. LOCATIONS OF SIGN LUMINAIRE REMOVAL ARE IDENTIFIED IN THE PLANS.

TRANSPORTATION OPERATIONS PLAN:

I.THE COMMUNICATION SECTION AND TRANSPORTATION OPERATIONS CENTER SHALL BE NOTIFIED BY THE CONSTRUCTION PROJECT MANAGER OF ROAD CLOSURE AND DETOUR INFORMATION FOR DISTRIBUTION ON THE 511 SYSTEM AND VOIS.EMERGENCY RESPONSE PROFESSIONALS SHALL RESPOND TO TRAFFIC INCIDENTS IN THE WORK ZONE AS SOON AS POSSIBLE.

2.THE FOLLOWING IS THE CONTACT LIST OF EMERGENCY RESPONSE AGENCIES IN CASE AN INCIDENT OCCURS IN THE WORK ZONE:

POLICE / AMBULANCE / FIRE SAFETY / HAZMAT SPILLS - 911
TRANSURBAN TRAFFIC CONTROL ROOM - (571) 419-6046

3.FOLLOWING ANY TRAFFIC INCIDENTS, THE SITE SHALL BE CLEARED AND RESTORED FOR NORMAL TRAFFIC OPERATIONS AS SOON AS POSSIBLE.

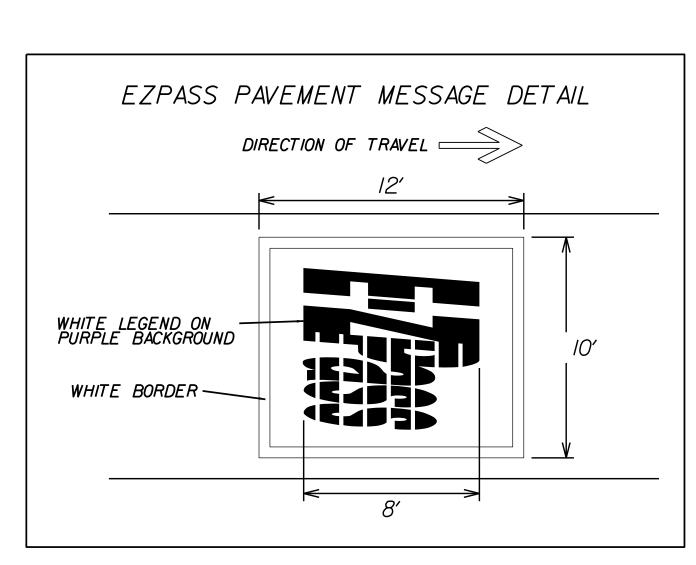
4.TRAFFIC INCIDENTS WILL BE INVESTIGATED AND MEASURES INTRODUCED TO REDUCE OCCURRENCES.IF NECESSARY THE MAINTENANCE OF TRAFFIC PLANS MAY BE REVISED IN CONSULTATION WITH THE ENGINEER.

PUBLIC COMMUNICATIONS PLAN:

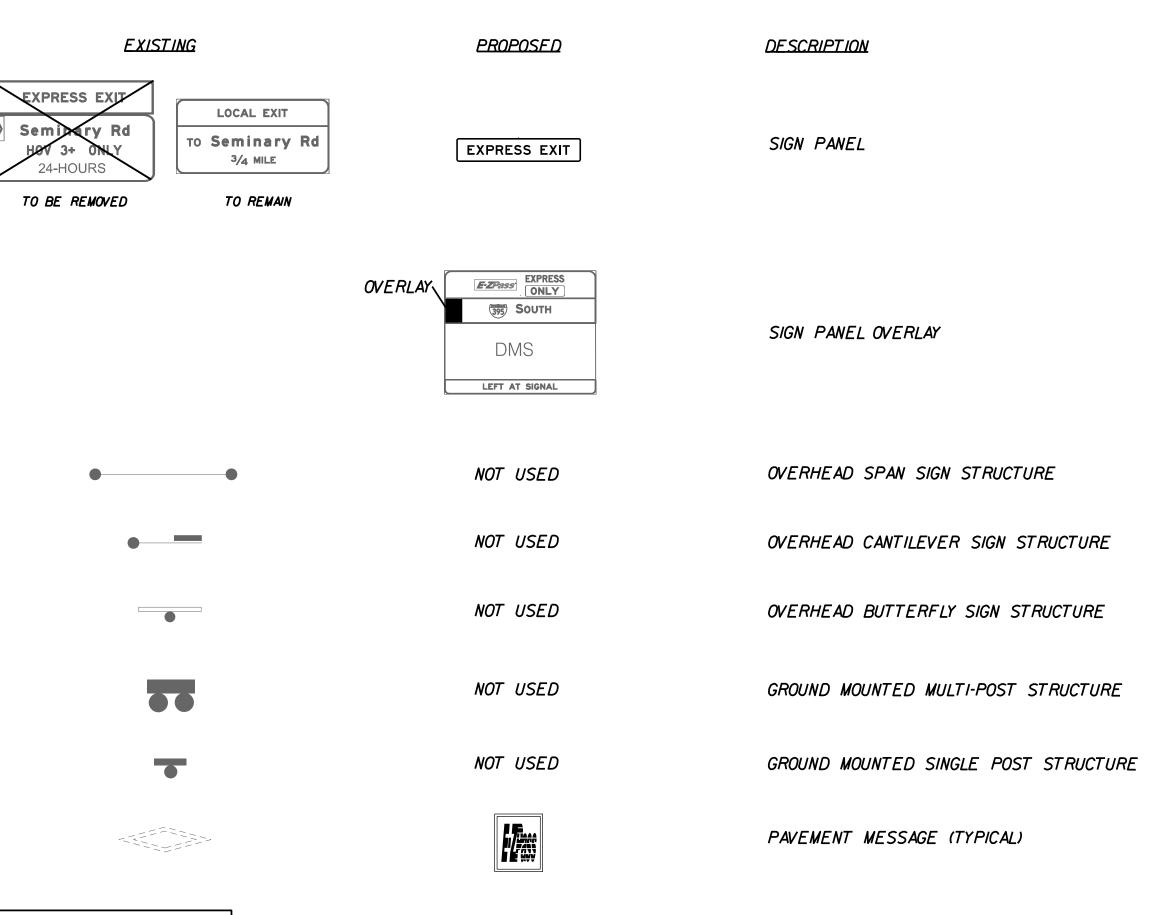
I.THE PUBLIC SHALL BE NOTIFIED OF THE EXPECTED SCHEDULE ON VDOT'S WEB SITE FOR THIS PROJECT.
INFORMATION OF THE POTENTIAL FOR BACK-UPS DURING THE PEAK HOURS OF OPERATION SHALL BE PROVIDED TO
THE COMMUNICATIONS SECTION AND TRANSPORTATION OPERATIONS CENTER BY THE CONSTRUCTION PROJECT MANAGER.

PAVEMENT MARKING CALLOUT LEGEND

- (A) ERADICATION OF EXISTING PAVEMENT MARKING SYMBOL. "HOV" DIAMOND
- TYPE B. CLASS VI. PAVEMENT MARKING SYMBOL. "E-Z PASS" LOGO



SIGNING AND PAVEMENT MARKING LEGEND



PROJECT MANAGER_*Jordan_Pitt,TransUrban*_____ SURVEYED BY, DATE _ N/A ______

DESIGN BY _HDR Engineering, Inc. _____ SUBSURFACE UTILITY BY, DATE _ N/A ______

LIMITED ACCESS HIGHWAY

By: CBE ARD
By Resolution of Commonwealth Transportation
Board dated October 4, 1956

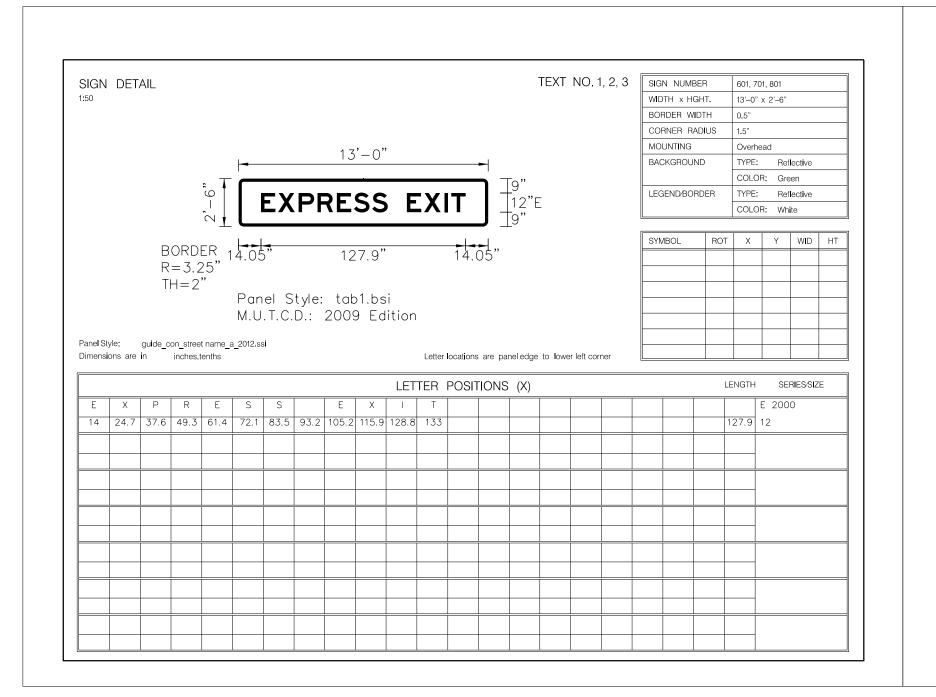
REVISED ROUTE PROJECT SEMINARY ROAD SIGNING RETROFIT VA. | *395* CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC

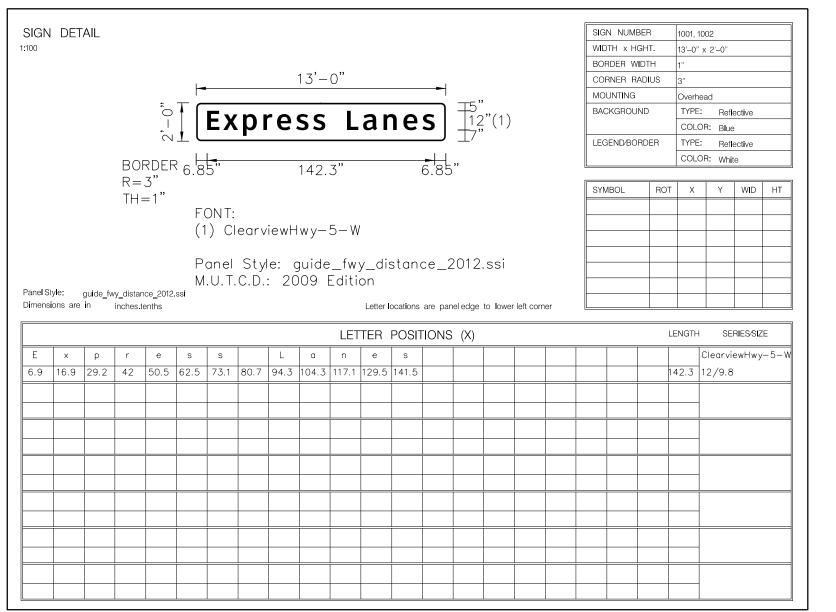
MAY BE SUBJECT TO CHANGE AS DEEMED

NECESSARY BY THE DEPARTMENT

HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER)

SIGN DETAILS





NOTES:

I. ALL SIGN PANELS SHALL BE FABRICATED USING ASTM D4956 TYPE XI REFLECTIVE SHEETING

SEMINARY RD NOT TO SCALE

Plotted By: CBEARD

LIMITED ACCESS HIGHWAY

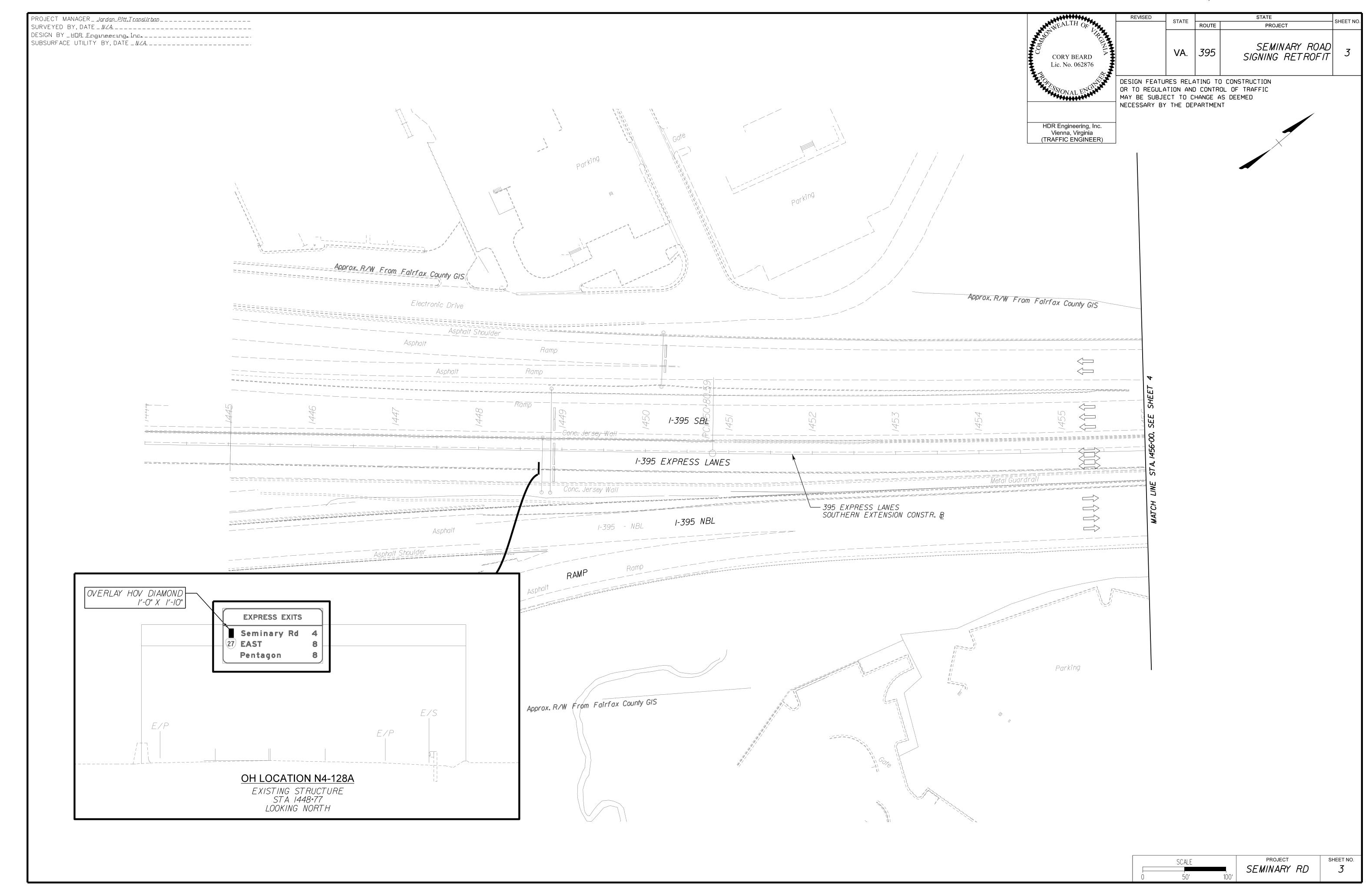
By Resolution of Commonwealth Transportation

PROJECT MANAGER_ *Jordan_Pitt,TransUrban*_____ Surveyed by, date_*NZA*______ DESIGN BY HDR Engineering. Inc. _______SUBSURFACE UTILITY BY, DATE N/A _______

SIGN SCHEDULE

			SIGN ASSEMBLY COMPONENTS				SIGN PANEL AREA (s.f.)				
TEXT SIGN NO. ASSEMBLY	TEXT	MUTCD	PANEL SIZE		QTY.	per ASSEMBLY	LL SEM- IES	PROP.SIGN_STRUCTURE	REMARKS		
NO.	NO(s).	<i>, , , , , , , , , , , , , , , , , , , </i>	ST'D.	W	Н	G 7 7 6	ASSE	ALL ASSEM- BLIES	ST'D.	TIL WITH THE	
I	601	Seminary Rd 1 MILE EXPRESS EXPRESS SPEED LIMIT 65	SPECIAL	156 "	30"	1	32.5	32.5	EXIST.OVERHEAD SIGN STRUCTURE NO.029-1267	SEE DETAIL SHEET 2A	
2	701	Seminary Rd 1/2 MILE Seminary Rd 3/4 MILE EXIT ONLY	SPECIAL	156 "	30"	I	32.5	32.5	EXIST.OVERHEAD SIGN STRUCTURE NO.000-0233	SEE DETAIL SHEET 2A	
3	801	Seminary Rd Seminary Rd EXIT 4 Seminary Rd EXIT ONLY	SPECIAL	156 "	30"	l	<i>32.</i> 5	32.5	EXIST.OVERHEAD SIGN STRUCTURE	SEE DETAIL SHEET 2A	
4	1001,1002	Express Lanes	SPECIAL	<i>156</i> "	24"	2	26	52	EXIST.SIGNAL MAST ARMS NO.02903593 & 02903594	SEE DETAIL SHEET 2A	

	LIMITED A	ACCE 22	пісну	Board dated October 4, 1956					
	REVISED	STATE		STATE	SHEET NO.				
WEALTH OF		STATE	ROUTE	PROJECT					
CORY BEARD Lic. No. 062876		VA.	<i>3</i> 95	SEMINARY ROAD SIGNING RETROFIT	2B				
Sy _{ONAL} ENGINEE	DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT								
HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER)									



6:20:15 AM

Plotted By: CBEARD
LIMITED ACCESS HIGHWAY By Resolution of Commonwealth Transportation Board dated October 4, 1956 REVISED PROJECT MANAGER_*Jordan_Pitt,TransUrban*_____ SURVEYED BY, DATE _ NZA ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. SUBSURFACE UTILITY BY, DATE _ N/A ______ SEMINARY ROAD VA. | *395* SIGNING RETROFIT CORY BEARD Parking Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT /====== HDR Engineering, Inc. Parking Vienna, Virginia (TRAFFIC ENGINEER) Parking () O Parking Parking Approx. R/W From Fairfax County GIS RAMP Asphalt Shoulder

Asphalt Shoulder

Asphalt Shoulder - 395 EXPRESS LANES SOUTHERN EXTENSION CONSTR. B 1-395 NBL 25 086 Approx. R/W From Fairfax County GIS 6' Chain Link Fence Parking Parking I - Score Cone ======= TOLL VARIES BY VEHICLE SIZE POTENTIAL FUTURE | PANEL 1/4" x 36" | REMOVE EXISTING EXPRESS EXIT PANELS -REMOVE EXISTING HOV 3+ PANEL OH LOCATION N4-128B STA 1456+96 LOOKING SOUTH EXISTING STRUCTURE SHEET NO. SEMINARY RD

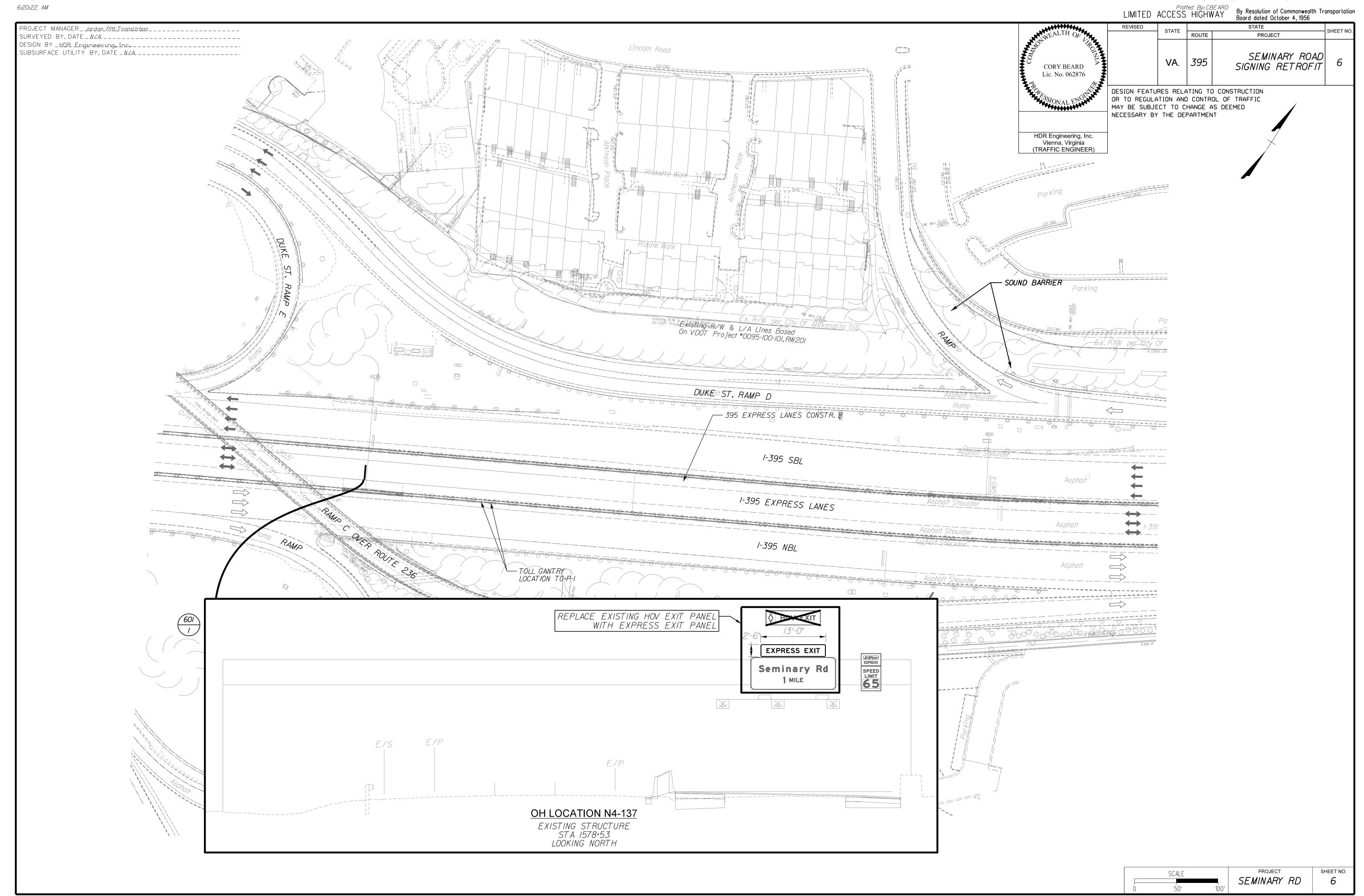
T043-5_Signing & Sign Elevation Sheet.dgn LIMITED ACCESS HIGHWAY

By Resolution of Commonwealth Transportation
Board dated October 4, 1956 6:20:18 AM REVISED PROJECT MANAGER__*Jordan_Pitt,TransUrban*______ SURVEYED BY, DATE _ N/A ______ PROJECT ROUTE DESIGN BY _HDR Engineering, Inc. _____ SUBSURFACE UTILITY BY, DATE _N/A______ SEMINARY ROAD SIGNING RETROFIT VA. 395 CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) REMOVE EXISTING -EXPRESS EXIT PANELS AND SIGN LIGHTING REMOVE EXISTING LOCAL EXIT PANEL AND SIGN LIGHTING OH LOCATION N4-128C EXISTING STRUCTURE STA 1483+50 LOOKING NORTH 1-395 SBL Bottom Edge Barrier (Typ.)— 1-395 EXPRESS EANES ble HOV Lanes L 395 EXPRESS LANES SOUTHERN EXTENSION CONSTR. B **⇒**sphalt

PROJECT

SEMINARY RD

SHEET NO.



Plotted By: CBEARD LIMITED ACCESS HIGHWAY 6:20:26 AM By Resolution of Commonwealth Transportation Board dated October 4, 1956 REVISED PROJECT MANAGER_*Jordan_Pitt,TransUrban*_____ SURVEYED BY, DATE _ N/A ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. ______ SUBSURFACE UTILITY BY, DATE _ N/A _ _ _ _ _ _ _ _ _ SEMINARY ROAD VA. 395 SIGNING RETROFIT CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) — SOUND BARRIER 1-395 SBL 1-395 - SBL Asphalt I-395 - Reversible HOV Lanes *I-395 EXPRESS LANES* Asphalt 1-395 - NE 1-395 NBL Asphalt Existing R/W & Limited Access Line Existing R/W & L/A Lines Based On VDOT Project * 0095-100-101, RW-201 Conc. Walk Parking Conc.Walk 2500 25' C&G Parking REPLACE EXISTING HOV EXIT PANEL WITH EXPRESS EXIT PANEL EXIT 3 EXIT 4 **EXPRESS EXIT** Seminary Rd Seminary Rd Duke St 3/4 MILE 1/2 MILE Little River Tpk EXIT ONLY 1/4 MILE E/S OH LOCATION N4-140A EXISTING STRUCTURE STA 1609+75 LOOKING NORTH SHEET NO. PROJECT SEMINARY RD

Plotted By: CBEARD LIMITED ACCESS HIGHWAY By Resolution of Commonwealth Transportation Board dated October 4, 1956 PROJECT MANAGER_*Jordan_Pitt,IransUrban*______ SURVEYED BY, DATE _ N/A ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. ______ SEMINARY ROAD SIGNING RETROFIT VA. 395 CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) 1-395 SBL Asphalt 395 EXPRESS LANES CONSTR. B REPLACE EXISTING HOV EXIT PANEL
WITH EXPRESS EXIT PANEL EXIT 4 EXPRESS EXIT Seminary Rd Seminary Rd 🗡 EXIT 🔷 ONLY OH LOCATION N4-143-C EXISTING STRUCTURE STA 1634+46 LOOKING NORTH SHEET NO. PROJECT SEMINARY RD

6:20:33 AM Plotted By: CBEARD LIMITED ACCESS HIGHWAY By Resolution of Commonwealth Transportation Board dated October 4, 1956 REVISED PROJECT MANAGER_*Jordan_Pitt,IransUrban*_____ SURVEYED BY, DATE _ N/A ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. ______ SUBSURFACE UTILITY BY, DATE _ N/A _ _ _ _ _ _ _ _ _ SEMINARY ROAD SIGNING RETROFIT VA. 395 CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) Ex.R/W per City Of Alexandria GIS Asp 1-395 SBL Asphalt Asphalt Shoulder Van Dorn Street - VA Route 401 =======: *;========================* N4-144-B REMOVE HOV 3+ ONLY PANEL SHEET NO. SEMINARY RD

6:20:37 AM Plotted By: CBEARD LIMITED ACCESS HIGHWAY By Resolution of Commonwealth Transportation Board dated October 4, 1956 PROJECT MANAGER_*Jordan_Pitt,IransUrban*_____ REVISED SURVEYED BY, DATE _ NZA ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. ______ SUBSURFACE UTILITY BY, DATE _N/A______ SEMINARY ROAD VA. 395 SIGNING RETROFIT CORY BEARD Lic. No. 062876 MATCH LINE STA. 34.00. SEE SHEET 12 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) REMOVE GROUND MOUNT HOV PANEL AND REMOVE SIGN SOUND BARRIER POSTS TO GROUND LEVEL Ramp 395 EXPRESS LANES CONST. 8 -**Express Lanes** REPLACE HOV RAMP PANEL WIT EXPRESS LANES PANEL _{Asphalt} I-395 SBL 1-395 - SBL 1-395 EXPRESS LANES SEMINARY NORTH RAMP Asphalt 1-395 NBL OVERLAY HOV DIAMOND - 2'-2" X 3'-6" SEMINARY SEMINARY REPLACE HOV RAMP PANEL WITH EXPRESS LANES PANEL E-ZPass* ONLY -------FUTURE DMS South ========= ROAD DMS TOLL VARIES BY VEHICLE SIZE LEFT AT SIGNAL POTENTIAL FUTURE PANEL 84" x 30" ____ Ex. R/V MARK CENTER E/S LEFT AT SECOND SIGNAL OH LOCATION N-SEM-11A SEMINARY ROAD STA 26+65 LOOKING WEST EXISTING STRUCTURE N-SEM-IIA REMOVE GROUND MOUNT HOV PANEL AND REMOVE SIGN POSTS TO GROUND PROJECT SHEET NO. SCALE LEVEL SEMINARY RD

T043-II_Signing & Sign Elevation Sheet.dgn Sunday, December 05, 2021 06:20:41 AM LIMITED ACCESS HIGHWAY

By Resolution of Commonwealth Transportation
Board dated October 4, 1956 6:20:41 AM PROJECT MANAGER_*Jordan_Pitt,TransUrban*_____ REVISED PROJECT SURVEYED BY, DATE _ N/A ______ ROUTE DESIGN BY _HDR Engineering, Inc._____ SEMINARY ROAD SIGNING RETROFIT VA. 395 CORY BEARD Lic. No. 062876 DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT HDR Engineering, Inc. Vienna, Virginia (TRAFFIC ENGINEER) VDOT Plan #0095-700-707, RW 201 SEMINARY ROAD 7,-----OVERLAY HOV DIAMOND 1'-6" X 2'-8" TO 395 SOUTH Seminary Rd EXPRESS LANES Mark Center E/S E/P E/S E/P E/SOH LOCATION N-SEM-5 EXISTING STRUCTURE SEMINARY ROAD STA 23+85 LOOKING WEST

SHEET NO.

Sunday, December 05, 2021 06:20:44 AM T043-12_Signing & Sign Elevation Sheet.dgn LIMITED ACCESS HIGHWAY

By Resolution of Commonwealth Transportation
Board dated October 4, 1956 6:20:44 AM PROJECT MANAGER_*Jordan_Pitt,IransUrban*_____ SURVEYED BY, DATE _ N/A ______ ROUTE PROJECT DESIGN BY _HDR Engineering, Inc. ______ SUBSURFACE UTILITY BY, DATE _ N/A _ _ _ _ _ _ _ . SEMINARY ROAD SIGNING RETROFIT VA. 395 CORY BEARD OVERLAY HOV DIAMOND **EXPRESS** Lic. No. 062876 ONLY 2'-2" X 3'-6" 395 South DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT DMS HDR Engineering, Inc. Vienna, Virginia RIGHT AT SIGNAL (TRAFFIC ENGINEER) TOLL VARIES BY VEHICLE SIZE REMOVE EXISTING HOV 3+ PANEL REMOVE HOV PANEL BANDED TO LIGHT POLE OH LOCATION S-SEM-6A SEMINARY ROAD STA 35+70 LOOKING EAST EXISTING STRUCTURE NTER OVERLAY HOV DIAMOND 1'-6" X 2'-8" SEMINARY ROAD TO 395 SOUTH South North **EXPRESS LANES** 395 395 Seminary Rd 4 OVERLAY HOV DIAMOND l'-6" X 2'-8" TO 395 SOUTH **EXPRESS LANES** Seminary Rd OH LOCATION S-SEM-2A SEMINARY ROAD STA 45+42 LOOKING EAST OH LOCATION S-SEM-4 EXISTING STRUCTURE SEMINARY ROAD STA 39+45 LOOKING EAST

SHEET NO.

PROJECT

SEMINARY RD