

Express Lanes Major Maintenance Responsibility


DEVELOPED SECTION ALONG I-395 HOV RAMP CONSTR. B
Express Lanes Major Maintenance Responsibility



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DESIGN EXCEPTION(S):
None.
GENERAL NOTES:
The original aporoved sheet, inclucing original signotures. is filed in
the voot Centrol office. Any misuse of electronic files, inclucing sconned sionotures is is iiegal visiole
full extent of the opplicolie lows.
Width: Vories from $28^{\prime \prime-0 " 1}$ to $36^{\prime \prime-0 " 1}$ foce-to-foce of curb
 Copacity: HL-93 looding.
Specificotions:
Construction: Virginio Deportment of Tronsportation Road ond
 These plons ore incomplete unless accompanied by the Suplementol
Soeiticicotions ond Special Provisions incluced in the controct docu
ments. Design looding indludes 20 psf allowance for construction foleronces
ond oonstruction methods ond 15 pst ollowonce for future weoring
surfoce. The use of prestressed deck ponels os stoy-in-place forms will not
permited.
 Concrete in obutment A seot shall conform to the reauirements of
moss concrete os specified in the Special Provisions. Prestressed concrete in bulb-T beoms shall be class A5 havingo
minimu comessive
 Low permeobility concrete sholl be used in this project. Concrete surfoce edor-cooting sholl be groy, similor to Federal
Stondord Color No. $595-26307$. General notes continues on sheet 2.

## VDOT

COMMONWEALTH OF VIRGINIA DEPARTMENT OF TRANSPORTATION AB AS-BUILT PROPOSED BRIDGE ON

I-395 HOV RAMP TO SEMINARY ROAD CITY OF ALEXANDRIA - O.I MI. N. SANGER AVE. PROJ. O395-100-722, B687




