11/20/01 8:48:42 AM \\SU-SERVER-04\PLOT\GCF\a_br.gcf BRADSHAW_JR \\su-server-04\plot\brf\di7935d3.brf

HAMPTON ROADS DISTRICT DESIGN UNIT

SURVEYED BY JHD-HARBIN 757-925-5917
SUPERVISED BY MK-BANTTS_KDD 757-925-5595
DESIGNED BY KF-BATTEN 757-925-5556
CADD OPERATOR o:\documents\cfms_local\dgn\di7935\di7935d3.dgn
REVISED BY

11/20/01 08:48:42

UTILITY OWNERS

Power Poles are Property of VA POWER
1600 Hamilton Ave.
Portsmouth, Va. 23707-3528

Telephone Poles are Property of VERIZON VIRGINIA INC.
5701 Cleveland Str. 5th Floor
Newport News, Va. 23602

Cable Television Lines Property of Cox Communications
1323 W. Pembroke Ave.
Hampton, Va. 23661

Water Lines are Property of Newport News Waterworks
2600 Washington Ave.
Newport News, Va. 23607

Gravity & Sewer are Property of York County
201 Goodwin Neck Road
Yorktown, Va. 23690-0532

state highway Plat Book No. 9 Page 12

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

REVISED	FHWA REGION	STATE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.
09/18/01 10/17/01	3	VA.		782	0782-099-188,C-501	3

NOTE: ALL EXISTING DRAINAGE STRUCTURES ARE TO BE REMOVED

BEG. PROJ: 0782-099-188,C-501
STA. 26+70.023

MATCHLINE STA. 26+60.000 SHEET 3B

MATCHLINE STA. 28+60.000 SHEET 4

ADDITIONAL EASEMENTS FOR UTILITY RELOCATIONS MAY BE REQUIRED BEYOND THE PROPOSED RIGHT-OF-WAY SHOWN ON THESE PLANS.

(E) STANDARD 6.096m AND VARIABLE WIDTH OVERHEAD EASEMENT FOR VIRGINIA POWER

(T) STANDARD 3.048m (10') BURIED CABLE EASEMENT FOR VERIZON VIRGINIA INC.

C ..... Denotes Construction Limits In Cuts
F ..... Denotes Construction Limits In Fills
Note: Figures in parenthesis and dot - dot - dashed lines denote Temporary Easements.
Note: Figures in brackets and dot - dashed lines denote Permanent Easements.

BEARINGS BASED ON U.S.C.& G.S. STANDARDS

NOTE: ALL EXISTING 375mm AND 600mm DRAINAGE PIPE TO BE REMOVED

THESE PLANS ARE UNFINISHED AND ARE NOT TO BE USED FOR ANY TYPE OF CONSTRUCTION.

METRIC SCALE 1:250
0 5 m 10 m

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
A	0782-099-188		3