HAMPTON ROADS DISTRICT DESIGN UNIT

13 14 15

Note 1: See General Notes for Erosion & Siltation legend.

Note 2: Figures in parenthesis and dot - dot - dashed lines denote temporary easements.

Note 3: Figures in brackets and dot - dashed lines denote permanent easements.

Note 4: Figures in double brackets and dot - dashed lines denote utility easements.

Note 5: [C] ..... Denotes Construction Limits In Cuts

[F] ___ Denotes Construction Limits In Fills

Note 6: ⬭ For drainage descriptions see sheets 2D thru 2D13.

Note 8: All existing pipe and structure are to be used unless otherwise noted.

Note 7: Pavement markings shown on this plan sheet are for schematic purposes only. See sheet ___ for typical pavement markings for bicycle lanes.

Note 9: ▨ Denotes demolition of pavement.

Note 10: Suitable transition to existing pavement to be provided if found necessary as directed by the engineer.

Note 11: Ⓥ Denotes 3.048M easement required for Verizon Virginia Inc.

Note 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.
	3	VA.		620	0620-099-176, PW-201 C-501	5

END CONN. SCHOOL LN. (LT.) STA. 10+25.000

SCHOOL LN. (LT.) CONST. @ (RTE. 1502) N 30° 00' 23" W

POT 13+96.96 P.I. 6+00.000 SCHOOL LANE (RT.) CONST. @ DELTA = 98° 9'23"

2 Sty Frame Dwl * 201

1 Sty Frame Dwl * 100

* 102

* 104

* 106

007 DOUGLAS L. LIVERMON & TERESA P. LIVERMON
INST.* 040009527
PB 9 PG 511
S05B-3607-4229
0.459 AC

ARLENE C. MOORE
DB 425 PG 808
S05B-3697-4272
.455 AC

009 ROBERT PAGE MINTER & KATHERINE D. MINTER
DB 498 PG 36
PB 9 PG 511
S05B-3789-4314
.417 AC

010 THOMAS E. MORRIS JR. & JOHNNA L. MORRIS
DB 960 PG 309
PB 9 PG 511
0.466 AC

011 JOHN K. NELSON & ALLISON L. NELSON
DB 893 PG 349
PB 9 PG 511
S05B-4023-4430
0.459 AC

SHARON L. WILLIAMS
DB 1002 PG 679
.488 AC
S05B-4114-4473

COREY F. SIVER & WITOON SIVER
DB 1100 PG 845
PB 94 PG 511
0.566 AC

BEG. CONN. SCHOOL LN. (LT.) STA. 10+08.493

EDGE OF TRAVEL WAY R=9m

PROP. 3m X 1m PERM. DRAIN. EASE.

END 3.6m TAPER 14+07.36↓ 9m LT.

BEGIN 3.6m TAPER 14+56.34↓ 5.4m LT.

RTE. 620 LAKESIDE DRIVE CONST. @ N 64° 27' 56" E

END 3.6m RIGHT TURN LANE 13+73.002 9.0m RT.

RTE. 620 LAKESIDE DRIVE CONST. @ S 64° 27' 56" E

MATCH LINE STA. 13+00.00 SHEET NO. 4

MATCH LINE STA. 15+00.00 SHEET NO. 6

EDGE OF TRAVEL WAY — PAVED SHOULDER

ST'D. CG-3 REQD.

BEGIN 3.6m RIGHT TURN LANE 13+28.002 9.0m RT.

004 JOHNNY C. HENSHAW SR. & OKCHA HENSHAW
DB 812 PG 666
PB 5 PG 228
All AC.
S05B-3673-4003

* 308 1 Sty Brick Dwl

005 ELY TAL & DONNA CARRIER-TAL
INST.* 040003040
PB 5 PG 228
.355 AC
S05B-3783-4049

006 KENNETH W. MOLITOR & SANDRA J. MOLITOR
INST* 000013985
PB 5 PG 228
.422 AC
S05B-3880-4086

MODIFIED 40m CG-9D TYPE II ENTR. REQD.

END CONN. SCHOOL LN. (RT.) STA. 10+25.435

BEG. CONN. SCHOOL LN. (RT.) STA. 10+08.253

013 THE COUNTY SCHOOL BOARD OF YORK COUNTY, VIRGINIA
DB 99 PG 103
PDB 99 PG 105
15.38 AC
S05B-4398-3831
* 410

PROP. R/W

EXIST R/W

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

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

METRIC SCALE 1:250
0 5 m 10 m

SURVEYED BY: J. B. HARRIS (757)825-3632
SUPERVISED BY: CHERYL STALNAKER (757)825-3636
DESIGNED BY: JEFF DAVIDSON (757)825-3642
CADD OPERATOR: dotsdata\dotsdata\mc_stalnaker\STH4d5.dgn
REVISED BY:

8/4/2005 08:01:40

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