SERVICE ROAD ALTERNATIVE

COMBINED PUBLIC HEARING MAP
PROJECT 35489.1.1 (R-2583)
HERTFORD COUNTY
US 158 FROM THE MURFREESBORO BYPASS TO US 13 WEST OF WINTON
ROLL 1 OF 3 SERVICE ROAD ALTERNATIVE

PRELIMINARY PLANS
NOT TO BE USED FOR CONSTRUCTION

200' 0' 200' 400'
100'
(ENGLISH)

LEGEND

- BUILDINGS
- EXISTING RIGHT OF WAY
- PROPOSED RIGHT OF WAY
- ALL EASEMENTS
- EXISTING ROADWAY
- EXISTING ROADWAY TO BE REMOVED
- EXISTING ROADWAY TO BE RESURFACED
- PROPOSED ROADWAY
- TEMPORARY ROADWAY /DETOURS
- EXISTING STRUCTURES, ISLAND, CURB AND GUTTER
- EXISTING STRUCTURES, ISLAND, CURB AND GUTTER TO BE RETAINED
- EXISTING STRUCTURES, ISLAND, CURB AND GUTTER TO BE REMOVED
- FUTURE STRUCTURES, ISLAND, CURB AND GUTTER
- LAKES, RIVER, STREAMS AND PONDS
- EXISTING TRAFFIC SIGNAL TO BE UPGRADED
- EXISTING TRAFFIC SIGNAL TO BE REMOVED
- UTILITY EASEMENT
- CEMETERIES
- PROPOSED CONTROL OF ACCESS
- EXISTING CONTROL OF ACCESS
- PROPOSED PARTIAL CONTROL OF ACCESS
- PRESENT ADT / FUTURE ADT
- PROPERTY LINES
- ENVIRONMENTAL SENSITIVE AREA
- HISTORIC BOUNDARY LINE
- WETLAND AREA

28 KEE, LEVERNON & KEE, EVELYN D	41 SAIRI, ELLEN R	54 WHITE, GENIENE L
29 PORTER, MELVIN LEON	42 LEWIS, GWENDOLYN W	55 FIELDS, THEODORE R
30 PORTER, MELVIN LEON	43 SESSOMS, LAURA	56 LAWRENCE, DEBORAH A
31 LEATHERS, JEAN HAWKINS	44 PARKERS GROVE BAPTIST CHURCH	57 VAUGHAN, ROBERT EUGENE
32 PARKER, LINDA W	45 BRETT VILLAGE INC	58 VAUGHAN, ROBERT EUGENE
33 PARKER, LINDA W	46 REYNOLDS, DERWIN L	59 HILL, JOSEPH R & HILL, CYNTHIA H
34 PARKER, CHARLIE R & PARKER, CHERY	47 CARTER, GEORGIA M	60 SPELLER, MAR
35 HART, JUANISHA V & HART, CALVIN	48 SESSOMS, JOYCE ANN	61 BRYANT, LINDA J
36 MILLER, LINDA FAYE	49 BAZEMORE, VICTORIA JENKINS	62 VAUGHAN, MARSHALL, HEIRS
37 WILLIS, DORIS J	50 RIDDICK, ANN ELEY	63 VAUGHAN, HOLLIE JENKINS
38 SESSOMS, BERNICE ELIZABETH	51 HERTFORD COUNTY HABITAT FOR HUMANITY	64 PARKERS GROVE BAPTIST CHURCH
39 PERRY, LEE M. & PERRY, WANDA D	52 TAPMAN, LOUISE H	
40 LUCHSON, JUANITA S		

DESIGN DATA
FUNCTIONAL CLASS. = RURAL ARTERIAL
DESIGN SPEED = 60 mph
MAX. SUPERELEV. = 0.06

Partial Control of Access is defined as one access point per parcel. For properties with large road frontages (for example, 1,000 feet or more), an additional access point may be considered. For properties that have access, such as via a side road, access to US 158 may be eliminated.

BEGIN SERVICE ROAD ALTERNATIVE

BEGIN TIP PROJECT R-2583
-LLT- STA 10+00.00 =
-LRT- STA 10+00.00

END SERVICE ROAD ALTERNATIVE

US 158 BUSINESS — 2000 2000 ADT — 3300 3700 3600 — 400 700 1700 1900 — US 158

US 158 — 3600 7500 — 200 400 1100 1300 — 3400 7000 — 2000 2000 ADT — SR 1578 UNDERWOOD RD.

SR 1503 MAPLETON RD. — 400 700 — 200 400 200 300 — 3400 7000 3400 7000 — US 158

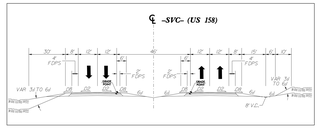
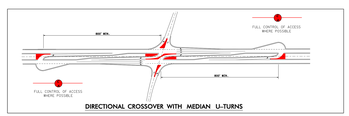
US 158 — 3400 7700 — 100 100 1200 1200 — 3300 7000 — 2000 2000 ADT — SR 1167 COOL SPRING RD.

66 HOLLEY, SARAH	78 FLOOD, ALICE FAYE	89 GATLING, CLAUDE LARRICE
68 COSTELLA, PARKS P	79 JOYNER, LAWRENCE & JOYNER, ESSIE	90 SIMMONS, EARL W & SIMMONS, ANNIE
69 TANN, FLORENCE	80 EASON, RUBY	91 ELEY, JIMMY LEE & ELEY, AMY L
70 FEATHERSTONE, JULIET	81 NEWSOME, HOLLIS	92 MOORE, PHILLYSTIN E
71 PHELPS, VERNICE M	82 PARKS, ROGER	93 ELEY, MATTHEW
72 STATON, WILBERT C	83 WRIGHT, WANDA PAIGE	94 TANN, RONALD E & TANN, CARRIE D
73 PHILLUPS, PHYLLIS LAWRENCE	84 SPENCER, WILLIE	95 PORTER, JAMES, HEIRS
74 RUFFIN, LARRY & RUFFIN, ROBIN B	85 PARKS, FLOYD SR, HEIRS	96 ELEY, TRACY & YAWS, COREY
75 MCDONALD, EDITH	86 PHELLIPS, PHYLLIS LAWRENCE	97 HUNT, ADDIE P & FULLER, BETTIE
76 ROONE, JOYCITINE	87 CAROLINA TELEPHONE & TELEGRAPH	98 JORDAN, JOEL
77 BRANCH, CLEMENTINE	88 FREEMAN, GERALDINE H	

99 JORDAN, JOEL	109 MAJETTE, CURTIS, JR
100 VANN, WILLIS & VANN, VIRGINIA	110 GATLING, WILLIE DOUGLAS
101 PARKER, VIOLA G	111 BADHAM, ELLA G
102 HAMPTON, JAMES HENRY	112 BADHAM, ELLA G
103 GATLING, HENRY H	113 GATLING, ODESSA YANN
104 COOPER, GEORGE BERNARD	114 FREEMAN, GERALDINE N
105 SIMMONS, PEGGY ANN PARKER	115 WATFORD, EARLEEN ELEY
106 HOLLOMAN, WALLACE E	116 PARKS, AMY
107 BOONE, VERNON K	117 HERTFORD COUNTY
108 WILSON, EDITH W	205 BADHAM, ELLA G
	206 HARE, ROBERT J, II

2 BARKER, GILBERT L	13 LAWRENCE, JEAN J
3 DIXON, JERRY E & DIXON, JOAN	16 DELOATCH, DENNIS
4 CASTILLO, ROBERT C, JR	20 VAUGHAN, JUAN E, SR
5 HOWELL, GARY W & HOWELL, SHIRI H	21 GATLING, LINA E
6 DIXON, JOSEPH E & DIXON, DIANE P	22 JOYNER, JAMES CLIFTON
8 MANN, TAMMY LYNNE	23 GATLING, RANDY
9 FELTON, ALAN T	24 DELOATCH, JAMES TITUS
10 BRAXTON, R A & BRAXTON, BETTY	25 DELOATCH, WONEL
11 KING, CLAUD M & KING, ZOA	26 CEMETARY
12 JOYNER, JEAN PARKER	27 HONN, MARGARET B

-SVC- US 158

-LLT-	-LRT-
PI Sta 614+52.07 Δ= 17°49'58.6" (LT) D = 7°49'58.6" L = 1,059.58' T = 904.41' R = 732.00'	PI Sta 689+25.88 Δ= 18°49'58.6" (RT) D = 7°49'58.6" L = 1,059.58' T = 904.41' R = 732.00'
PI Sta 701+05.84 Δ= 18°49'58.6" (RT) D = 7°54'35.5" L = 624.53' T = 315.35' R = 724.00'	PI Sta 713+83.55 Δ= 18°49'58.6" (LT) D = 7°54'35.5" L = 624.53' T = 315.35' R = 724.00'
PI Sta 95+83.55 Δ= 18°49'58.6" (RT) D = 7°54'35.5" L = 624.53' T = 315.35' R = 724.00'	PI Sta 107+08.08 Δ= 18°49'58.6" (LT) D = 7°54'35.5" L = 624.53' T = 315.35' R = 724.00'
PI Sta 120+53.54 Δ= 18°49'58.6" (RT) D = 4°35' 15.0" L = 823.49' T = 424.04' R = 1,400.00'	PI Sta 132+40.19 Δ= 18°49'58.6" (LT) D = 4°35' 15.0" L = 823.49' T = 424.04' R = 1,400.00'
PI Sta 145+98.74 Δ= 47°28' 38.2" (RT) D = 4°35' 15.0" L = 1,551.80' T = 1,666.13' R = 1,250.00'	PI Sta 162+90.54 Δ= 47°28' 38.2" (LT) D = 4°35' 15.0" L = 1,551.80' T = 1,666.13' R = 1,250.00'

-RRT-	-LLT-
PI Sta 1247+62.61 Δ= 5°40'31.4" D = 5°40'31.4" L = 340.00' R = 1010.00'	PI Sta 1247+59.54 Δ= 18°59' 56.7" (RT) D = 5°40'31.4" L = 340.00' R = 1010.00'
PI Sta 1249+01.61 Δ= 18°59' 56.7" (LT) D = 5°40'31.4" L = 340.00' R = 1010.00'	PI Sta 1250+40.19 Δ= 5°40'31.4" D = 5°40'31.4" L = 340.00' R = 1010.00'
PI Sta 1274+52.61 Δ= 18°59' 56.7" (RT) D = 8°53'28.1" L = 435.61' R = 1290.00'	PI Sta 1274+59.54 Δ= 18°59' 56.7" (LT) D = 8°53'28.1" L = 435.61' R = 1290.00'
PI Sta 1274+94.22 Δ= 2°55' 40.5" D = 2°55' 40.5" L = 90.02' T = 90.01' S = 90.02'	PI Sta 1277+84.24 Δ= 2°55' 40.5" D = 2°55' 40.5" L = 90.02' T = 90.01' S = 90.02'
PI Sta 1279+02.25 Δ= 2°55' 30.5" D = 2°55' 30.5" L = 90.01' T = 90.00' S = 90.01'	PI Sta 1281+92.25 Δ= 2°55' 30.5" D = 2°55' 30.5" L = 90.01' T = 90.00' S = 90.01'
PI Sta 1284+54.54 Δ= 18°59' 56.7" (RT) D = 5°40'31.4" L = 575.20' T = 497.71' R = 1,010.00'	PI Sta 1291+87.85 Δ= 18°59' 56.7" (LT) D = 5°40'31.4" L = 575.20' T = 497.71' R = 1,010.00'