	5 YR INV	SLD REV
DATE	05/26/2015	05/27/2015
BY	Metric Engineering, Inc.	HSA Consulting, Inc.

BMP	EMP	INV	SLD REV
23.492	23.628	10/16/2017 FDOT	10/18/2017 METRIC
25.051	29.346	01/28/2016 Metric Engineering, Inc.	01/29/2016 Metric Engineering, Inc.
23.492	39.015	08/04/2015 Metric Engineering, Inc.	08/04/2015 Metric Engineering, Inc.

FLORIDA DEPARTMENT OF TRANSPORTATION

STRAIGHT LINE DIAGRAM OF ROAD INVENTORY

SECTION STATUS	INT. or US ROUTE NO.	STATE ROAD NO.	COUNTY	DISTRICT	ROADWAY ID	SHEET NO:
12		CR 349/SR 349	DIXIE	02	30030000	1 OF 5

20.0 21.0 22.0

ROADWAY FEATURES

LANE WIDTHS ARE AVERAGED

ACTIVE OFF THE SHS
(MP 0.000 TO MP 23.492)

ROADWAY COMPOSITION

HORIZONTAL ALIGNMENT

STRUCTURE DESCRIPTION

DISTRICT USE

SIS

FUN CLASS

SPEED LIMIT

AC MAN CLS

22.0 23.0 24.0

ROADWAY FEATURES

LANE WIDTHS ARE AVERAGED

ACTIVE OFF THE SHS
(MP 0.000 TO MP 23.492)

23.492 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

19 98 27A

US-19/US-98/US-27A 23.492

NE 77 AVE 23.561

NE 80 AVE 23.617

NE 87 AVE 23.740

EMS STATION 23.790

23.492

NE 81 AVE 23.628

NE 88 AVE 23.764

23.593
46.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
10.0' LWN SHLD2 - LT
2.0' LWN SHLD2 - RT

23.492
59.0' - 12.0'L+14.0'R
1 - 12.0'L + 1 - 14.0'R RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
8.0' LWN SHLD2 - LT
2.0' LWN SHLD2 - RT

23.628
54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

23.492 28/FC-6
28/FC-6

23.593 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

Δ=10°57'00.00"
D=1°05'
PC=23.681
PI=23.777
PT=23.871

B=N01°30'00"W

PC=23.930
PI=24.025
PT=24.119
Δ=10°48'30.00"
D=1°05'

B=N12°27'00"W

STRUCTURE DESCRIPTION

23.681
2 - 24" X 66' CC

DISTRICT USE

SIS

FUN CLASS

23.492 RURAL MINOR ART

SPEED LIMIT

23.492 35MPH

23.670 45MPH

23.870 55MPH

AC MAN CLS

23.492 ACCESS CLASS04

Version: 1.4.2.27 10/18/2017

	5 YR INV	SLD REV
DATE	05/26/2015	05/27/2015
BY	Metric Engineering, Inc.	HSA Consulting, Inc.

BMP	EMP	INV	SLD REV
23.492	23.628	10/16/2017 FDOT	10/18/2017 METRIC
25.051	29.346	01/28/2016 Metric Engineering, Inc.	01/29/2016 Metric Engineering, Inc.
23.492	39.015	08/04/2015 Metric Engineering, Inc.	08/04/2015 Metric Engineering, Inc.

FLORIDA DEPARTMENT OF TRANSPORTATION

STRAIGHT LINE DIAGRAM OF ROAD INVENTORY

SECTION STATUS	INT. or US ROUTE NO.	STATE ROAD NO.	COUNTY	DISTRICT	ROADWAY ID	SHEET NO:
12		CR 349/SR 349	DIXIE	02	30030000	2 OF 5

24.0 25.0 26.0

ROADWAY FEATURES

24.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 151 AVE 24.865
NE 164 AVE 25.010
NE 168 AVE 25.051
NE 173 AVE 25.203
NE 185 AVE 25.362
NE 189 AVE 25.425
NE 191 AVE 25.425
NE 197 AVE 25.551
NE 202 AVE 25.675
NE 206 AVE 25.938

LANE WIDTHS ARE AVERAGED

24.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

24.000 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

B=N01°38'30"W

STRUCTURE DESCRIPTION

24.815 2 - 30" X 84' CMP

DISTRICT USE

SIS

FUN CLASS

24.000 RURAL MINOR ART

SPEED LIMIT

24.000 55MPH 24.059 60MPH

AC MAN CLS

24.000 ACCESS CLASS04

26.0 27.0 28.0

ROADWAY FEATURES

26.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 212 AVE 26.196
NE 250 AVE 26.464
HAMMOCK AVE 26.853
OLD TOWN NE 272 26.853
NE 298 AVE 27.220
NE 303 AVE 27.331
NE 312 AVE 27.482
RV PARK 27.645
NE 327 AVE 27.728
NE 341 AVE 27.965

LANE WIDTHS ARE AVERAGED

26.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

26.637 67.0' - 24.0'
2 - 12.0' RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

27.028 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

26.000 28/FC-6

26.637 28/FC-6
28/FC-6

27.028 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

PC=27.815
PI=27.844
PT=27.873
Δ=0°46'00.00"
D=0°15'

B=N00°52'30"W

STRUCTURE DESCRIPTION

26.234 2 - 30" X 80' CMP

26.621 26.625 #0060 21.0' CB

27.785 2 - 24" X 78' CMP

DISTRICT USE

SIS

FUN CLASS

26.000 RURAL MINOR ART

SPEED LIMIT

26.000 60MPH

AC MAN CLS

26.000 ACCESS CLASS04

Version: 1.4.2.27 10/18/2017

	5 YR INV	SLD REV
DATE	05/26/2015	05/27/2015
BY	Metric Engineering, Inc.	HSA Consulting, Inc.

BMP	EMP	INV	SLD REV
23.492	23.628	10/16/2017 FDOT	10/18/2017 METRIC
25.051	29.346	01/28/2016 Metric Engineering, Inc.	01/29/2016 Metric Engineering, Inc.
23.492	39.015	08/04/2015 Metric Engineering, Inc.	08/04/2015 Metric Engineering, Inc.

FLORIDA DEPARTMENT OF TRANSPORTATION

STRAIGHT LINE DIAGRAM OF ROAD INVENTORY

SECTION STATUS	INT. or US ROUTE NO.	STATE ROAD NO.	COUNTY	DISTRICT	ROADWAY ID	SHEET NO:
12		CR 349/SR 349	DIXIE	02	30030000	3 OF 5

28.0 29.0 30.0

ROADWAY FEATURES

28.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 355 AVE 28.193
NE 364 AVE 28.337
NE 375 AVE 28.532
NE 389 AVE 28.760
NE 395 AVE 28.933
0234 29.447
NE 349 AVE 28.089
NE 379 AVE 28.601
NE 410 AVE 29.106
NE 424 AVE 29.346

LANE WIDTHS ARE AVERAGED

28.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

28.567 67.0' - 24.0'
2 - 12.0' RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

29.050 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

28.000 28/FC-6
28.567 28/FC-6
28.567 28/FC-6
29.050 28/FC-6

HORIZONTAL ALIGNMENT

STRUCTURE DESCRIPTION

29.956 1 - 24" X 68' CC

DISTRICT USE

SIS

FUN CLASS 28.000 RURAL MINOR ART

SPEED LIMIT 28.000 60MPH

AC MAN CLS 28.000 ACCESS CLASS04

30.0 31.0 32.0

ROADWAY FEATURES

30.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 484 AVE 30.348
351 A
CR 351A/ NE 512 AVE 30.849
NE 582 AVE 31.981
NE 465 AVE 30.017
NE 516 AVE 30.849

LANE WIDTHS ARE AVERAGED

30.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

30.000 28/FC-6

HORIZONTAL ALIGNMENT

STRUCTURE DESCRIPTION

DISTRICT USE

SIS

FUN CLASS 30.000 RURAL MINOR ART

SPEED LIMIT 30.000 60MPH

AC MAN CLS 30.000 ACCESS CLASS04

Version: 1.4.2.27 10/18/2017

	5 YR INV	SLD REV
DATE	05/26/2015	05/27/2015
BY	Metric Engineering, Inc.	HSA Consulting, Inc.

BMP	EMP	INV	SLD REV
23.492	23.628	10/16/2017 FDOT	10/18/2017 METRIC
25.051	29.346	01/28/2016 Metric Engineering, Inc.	01/29/2016 Metric Engineering, Inc.
23.492	39.015	08/04/2015 Metric Engineering, Inc.	08/04/2015 Metric Engineering, Inc.

FLORIDA DEPARTMENT OF TRANSPORTATION

STRAIGHT LINE DIAGRAM OF ROAD INVENTORY

SECTION STATUS	INT. or US ROUTE NO.	STATE ROAD NO.	COUNTY	DISTRICT	ROADWAY ID	SHEET NO:
12		CR 349/SR 349	DIXIE	02	30030000	4 OF 5

32.0 33.0 34.0

ROADWAY FEATURES (LANE WIDTHS ARE AVERAGED)

32.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 596 AVE 32.231

DIXIE FIRE & RESCUE 32.796

NE 650 AVE 33.097

351 CR-351/ NE 351 HWY 33.685

32.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

33.459 67.0' - 24.0'
2 - 12.0' RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

33.792 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

32.000 28/FC-6

33.459 28/FC-6
28/FC-6

33.792 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

PC=33.224
PI=33.752
PT=34.274
Δ=13°52'00.00"
D=0°15'

STRUCTURE DESCRIPTION

32.018 2 - 30" X 68' CMP

32.019 1 - 36" X 68' CMP

DISTRICT USE

SIS

FUN CLASS 32.000 RURAL MINOR ART

SPEED LIMIT 32.000 32.000 60MPH

AC MAN CLS 32.000 32.000 32.000 ACCESS CLASS04

34.0 35.0 36.0

ROADWAY FEATURES (LANE WIDTHS ARE AVERAGED)

34.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 708 AVE 34.125

NE 709 AVE 34.125

NE 753 AVE 34.898

NE 755 AVE 34.898

353 CR-353/ NE 352 HWY 35.941

NE 816 AVE 35.941

34.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

35.747 67.0' - 24.0'
2 - 12.0' RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

34.000 28/FC-6

35.747 28/FC-6
28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

B=N12°59'30"E

STRUCTURE DESCRIPTION

35.785 2 - 30" X 72' CMP

35.786 1 - 36" X 96' CMP

DISTRICT USE

SIS

FUN CLASS 34.000 RURAL MINOR ART

SPEED LIMIT 34.000 34.000 60MPH

AC MAN CLS 34.000 34.000 34.000 ACCESS CLASS04

Version: 1.4.2.27 10/18/2017

	5 YR INV	SLD REV
DATE	05/26/2015	05/27/2015
BY	Metric Engineering, Inc.	HSA Consulting, Inc.

BMP	EMP	INV	SLD REV
23.492	23.628	10/16/2017 FDOT	10/18/2017 METRIC
25.051	29.346	01/28/2016 Metric Engineering, Inc.	01/29/2016 Metric Engineering, Inc.
23.492	39.015	08/04/2015 Metric Engineering, Inc.	08/04/2015 Metric Engineering, Inc.

FLORIDA DEPARTMENT OF TRANSPORTATION

STRAIGHT LINE DIAGRAM OF ROAD INVENTORY

SECTION STATUS	INT. or US ROUTE NO.	STATE ROAD NO.	COUNTY	DISTRICT	ROADWAY ID	SHEET NO:
12		CR 349/SR 349	DIXIE	02	30030000	5 OF 5

36.0 37.0 38.0

ROADWAY FEATURES

36.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 831 AVE 36.190

NE 878 AVE 36.973

NE 910 AVE 37.485

CR-340/ NE 340 HWY 37.485 (340)

LANE WIDTHS ARE AVERAGED

36.000 67.0' - 24.0'
2 - 12.0' RDWY
13.0 PVD MED
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

36.151 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

ROADWAY COMPOSITION

36.000 28/FC-6
28/FC-6

36.151 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

Δ=13°37'00.00"
D=1°00'
PC=37.804
PI=37.933
PT=38.062

STRUCTURE DESCRIPTION

36.479 1 - 15' X 7' X 78' CBC

DISTRICT USE

SIS

FUN CLASS 36.000 RURAL MINOR ART

SPEED LIMIT 36.000 60MPH

AC MAN CLS 36.000 ACCESS CLASS04

38.0 39.0

ROADWAY FEATURES

38.000 OUTSIDE CITY & URBAN
*|<=NE SR-349
*|<SR 349

NE 944 AVE 38.107

NE 970 AVE 38.513

SE MANATEE RD 39.015

NE 938 AVE 38.005

NE 999 AVE/ SE MANX R 39.015

LAFAYETTE CO LINE

LANE WIDTHS ARE AVERAGED

38.000 54.0' - 24.0'
2 - 12.0' RDWY
2 - 5.0' PVD SHLD1
2 - 10.0' LWN SHLD2

SECTION ENDS:
LAFAYETTE CO LINE

END MP: 39.021
NET ROADWAY ID LENGTH: 15.529

ROADWAY COMPOSITION

38.000 28/FC-6

HORIZONTAL ALIGNMENT

CURVE DATA NOT FIELD VERIFIED

B=N00°37'30"W

STRUCTURE DESCRIPTION

DISTRICT USE

SIS

FUN CLASS 38.000 RURAL MINOR ART

SPEED LIMIT 38.000 60MPH

AC MAN CLS 38.000 ACCESS CLASS04 ACCESS CLASS04 39.021

Version: 1.4.2.27 10/18/2017