

APPENDICES

C-663A Pre-Construction Traffic Study for the Scudder Falls Bridge Replacement Project

APPENDIX F

SEGMENT FIELD VIEW SHEETS



Roadway Segment Field View

1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~At~~ 1

Locality:

Washington Crossing / Titusville

Roadway: Washington crossing memorial Blvd.

From:

River rd. NJ

to:

River rd. PA.

Done By:

TR E PH

Date:

10/4

Sheet:

1

of

1



North Arrow

Washington Crossing Toll Bridge

Street Name

15

Speed Limit



Roadway:

PART 32



Distance to next intersection

300 ft

sign →

concrete Barricade

BRIDGE →



Metal Fence

15

Speed Limit

ATR LOCATION (APPROXIMATE)

Distance to next intersection

1,050 ft

Roadway:

NJ RIVER DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

4

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#4

Locality: Yardley/Paving Twp

Roadway: Seudders Falls Bridge (I-95)

From: PA ROUTE 32 (RIVER ROAD)

to: NJ 29 (RIVER ROAD)

Done By: PH/D

Date: 10-22-15

Sheet: 1 of 1



North Arrow

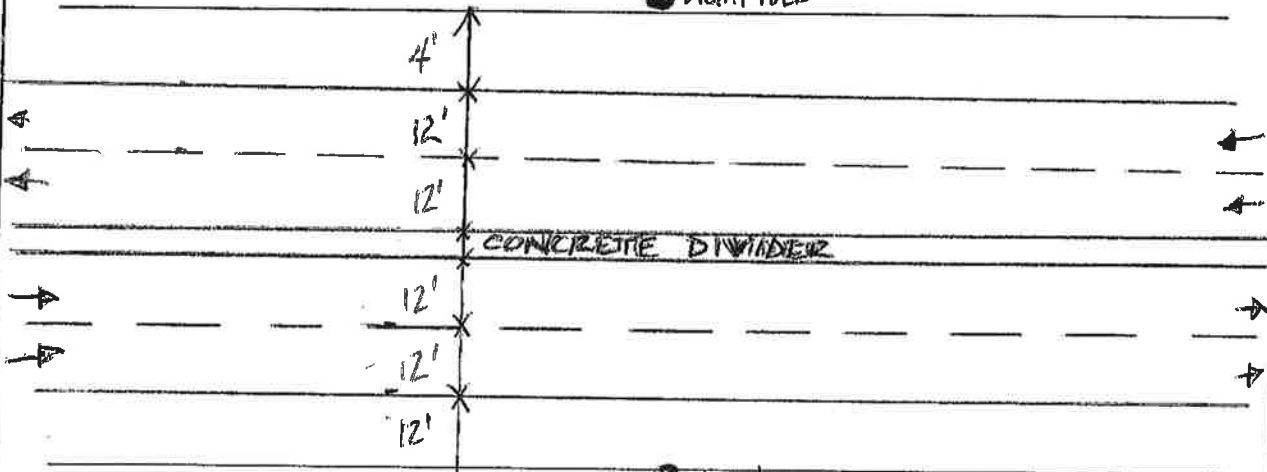
I-95

Street Name

← ~~55~~ 55
Speed Limit

← Roadway: PA ROUTE 32 (RIVER ROAD)

← Distance to next intersection 3,300 ft CAMERA LOCATION (APPROXIMATE) LIGHT POLE



CAMERA LOCATION LIGHT POLE

Distance to next intersection 350 ft

~~55~~ 55 →
Speed Limit

Roadway: →
NJ 29 (RIVER RD)

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

5

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#5

Locality: Morrisville / Trenton

Roadway: Calhoun Street Bridge

From: NJ 29

to: PA 32 (River Rd)

Done By: PH - Perry

Date: 10/4

Sheet: 1 of 1



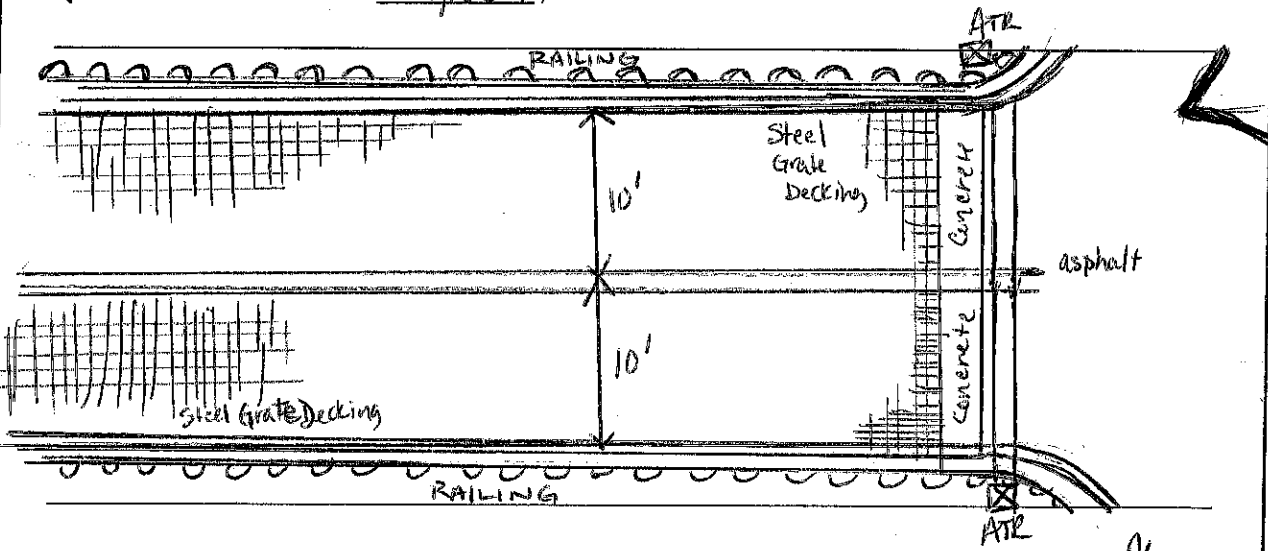
North Arrow

Calhoun Street

Street Name

← 15
Speed Limit

← Roadway: PA 32 (River Road)
← Distance to next intersection 1400 ft



Distance to next intersection 50 ft →

15 →
Speed Limit

Roadway: NJ 29 →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.1
EAST OF NJ 29
SOUTH OF CALHOUN
ST

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Mercer

Roadway: NJ 29 (River Rd) / Calhoun Street Interchange

From: W. State Street

to: Rt 29 (South of Calhoun St)

Done By: TE / PH

Date: 10-13-15

Sheet: 1 of 8



North Arrow

NJ 29 OFFRAMP TO
EB CALHOUN STREET

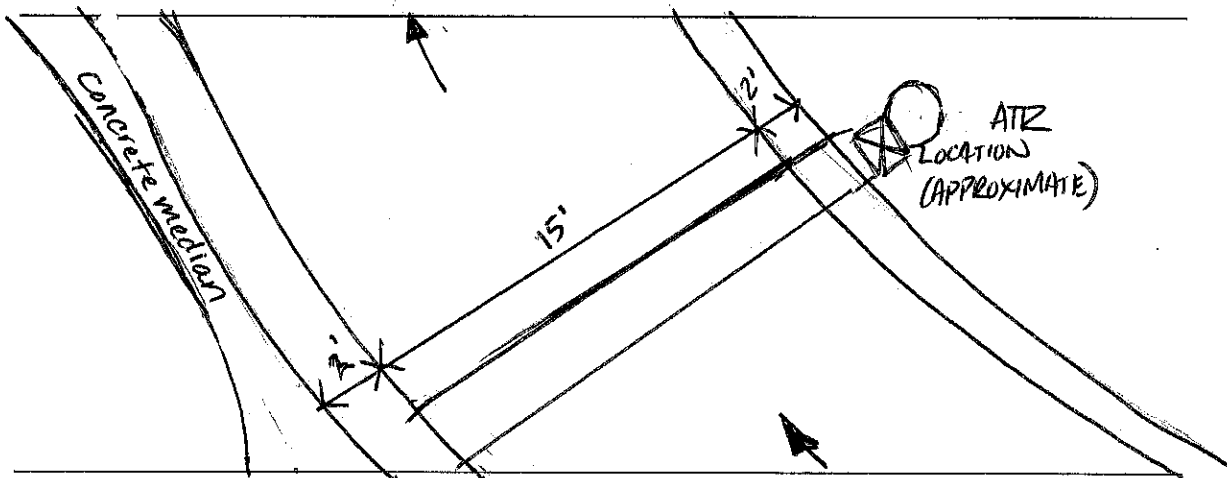
Street Name

15 mph

Speed Limit

← Roadway: NJ 29

← Distance to next intersection



Distance to next intersection

15 mph

Speed Limit

Roadway:

W. State Street

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.2
EAST OF NJ 29
South of Calhoun ST

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Mercer

Roadway: NJ 29 (RIVER RD) / Calhoun Street Interchange

From: _____

to: _____

Done By: _____

Date: _____

Sheet: 2 of 8



North Arrow

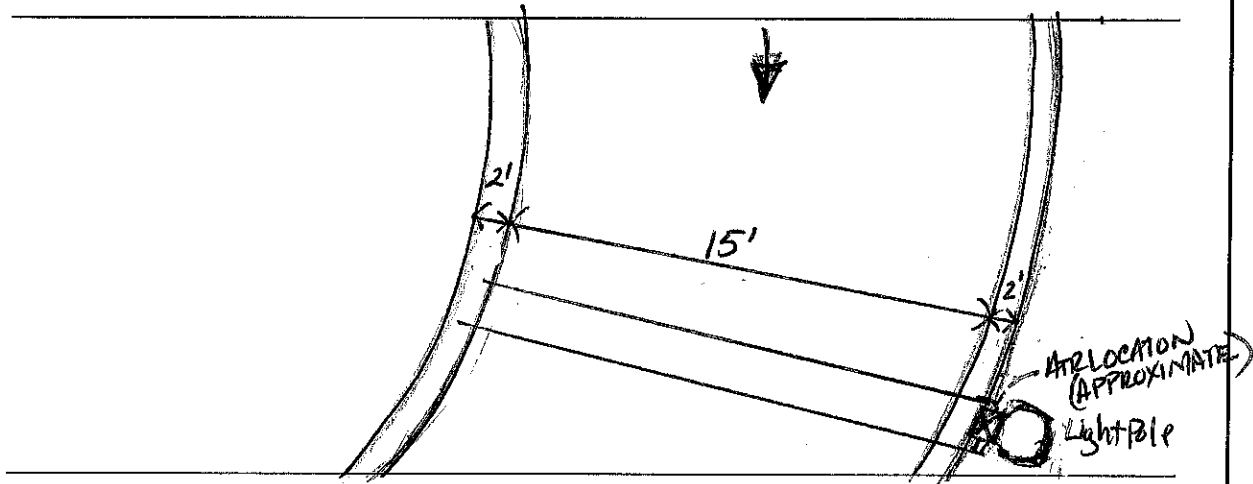
NJ 29 NB ON RAMP
FROM EB CALHOUN ST

Street Name

← 15
Speed Limit

← Roadway: NJ 29

← Distance to next intersection _____



Distance to next intersection →

15 →
Speed Limit

Roadway: →
W. STATE STREET

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.3 NORTH OF CALHOUN ST EAST OF RT 29	Project Name: <u>Pre-Construction Traffic Study for SFB Replacement Project</u>		Roadway Segment
	Project No.: <u>DRJT1501</u>	Locality: <u>Mercer</u>	
	Roadway: <u>NJ Rt 29 (River Rd) / Calhoun St Interchange</u>		
	From: <u>W State Street</u>	to: <u>NJ 29 (North of Calhoun St)</u>	
Done By: <u>TE / PH</u>	Date: <u>10/13/15</u>	Sheet: <u>3</u> of <u>8</u>	



North Arrow

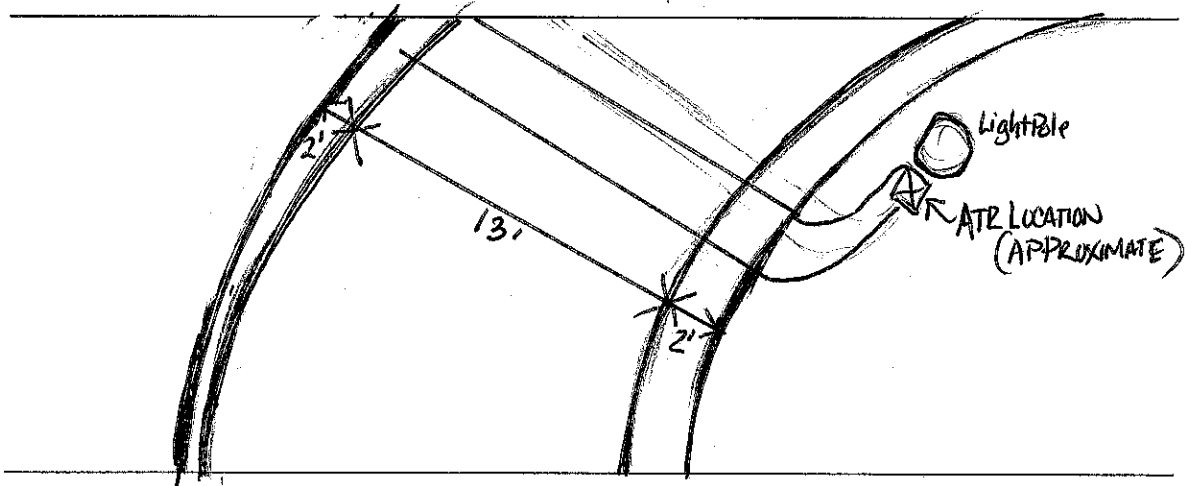
NJ 29 NB OFFRAMP
TO WB CALHOUN ST

Street Name

15
Speed Limit

← Roadway: NJ 29

← Distance to next intersection _____



Distance to next intersection _____ →

15 →
Speed Limit

Roadway: _____ →

W. State Street

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.4
North of Calhoun St
EAST OF NJ 29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Mercer

Roadway: NJ Rt 29 (RIVER ROAD) / Calhoun Street Interchange

From: W. State Street

to: NJ 29 North of Calhoun Street

Done By: TE/PH

Date: 10/13/15

Sheet: 4 of 8



North Arrow

NJ NB 29 ON RAMP

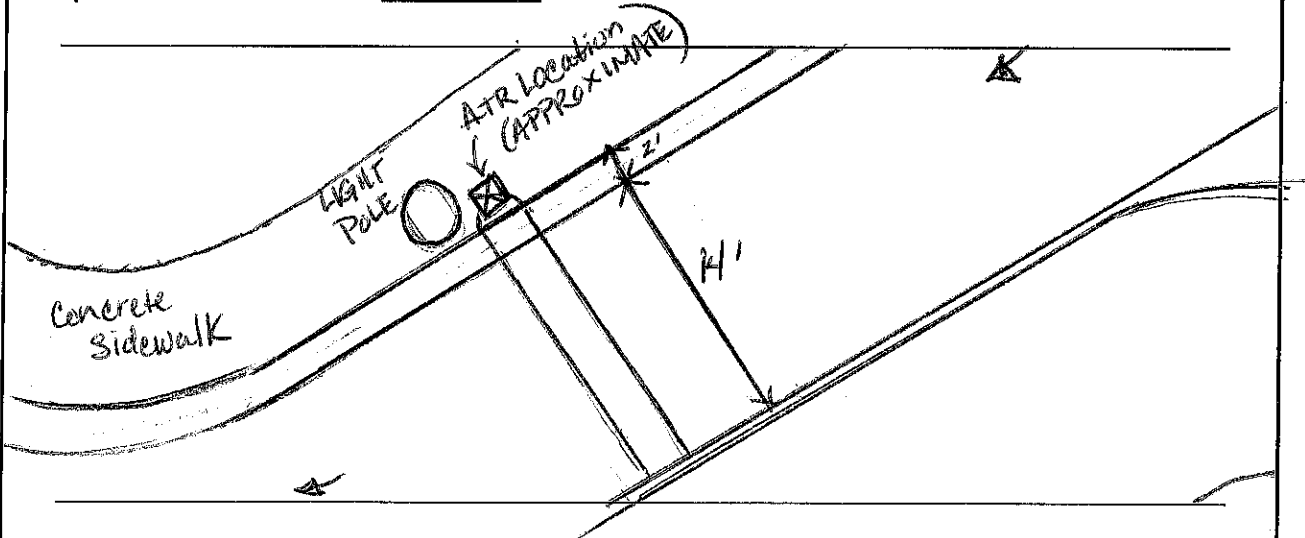
From W Calhoun Street

Street Name

← 15
Speed Limit

← Roadway: NJ 29

← Distance to next intersection



Distance to next intersection W. State Street →

15 →
Speed Limit

Roadway: →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.5

SOUTH OF CALHOUN ST
WEST OF NJ 29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Mercer

Roadway: NJ RT 29 (RIVER ROAD) / CALHOUN STREET Interchange

From: DELAWARE RIVER

to: NJ 29 (South of CALHOUN ST)

Done By: TE / PH

Date: 10/13/15

Sheet: 5 of 8



North Arrow

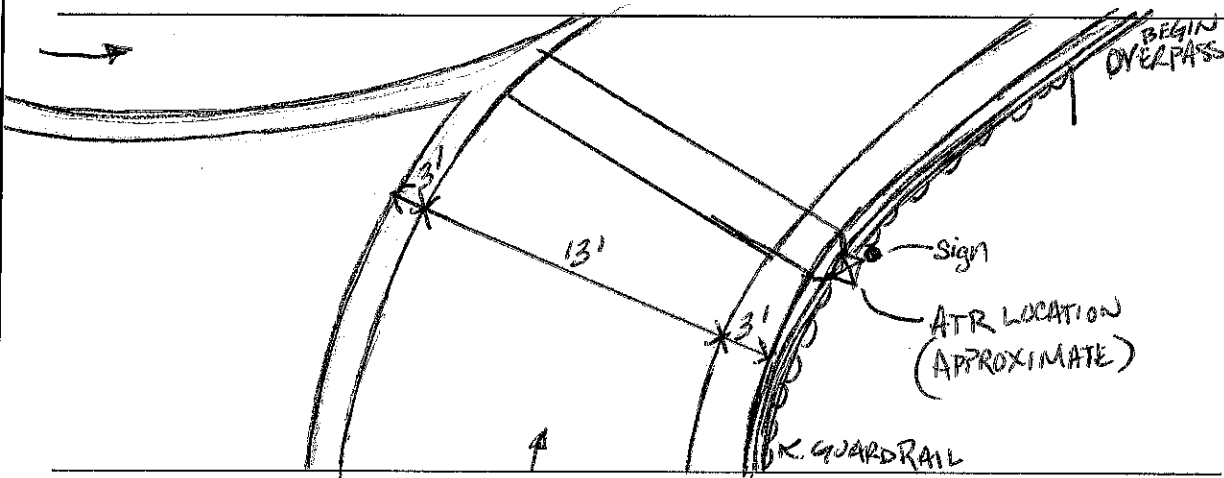
SBNJ 29 OFF RAMP
TO EB CALHOUN STREET

Street Name

← 15
Speed Limit

← Roadway: Delaware River

← Distance to next intersection



Distance to next intersection →

15 →
Speed Limit

Roadway: →

NJ 29

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.6
West of NJ 29
(EAST OF DELAWARE
RIVER)
SOUTH OF CALHOUN ST

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Mercer

Roadway: NJ Rt 29 (RIVER ROAD) / CALHOUN STREET INTERCHANGE

From: DELAWARE RIVER (SOUTH OF CALHOUN ST) to: NJ 29 (south of Calhoun St)

Done By: _____

Date: _____

Sheet: 6 of 8



North Arrow

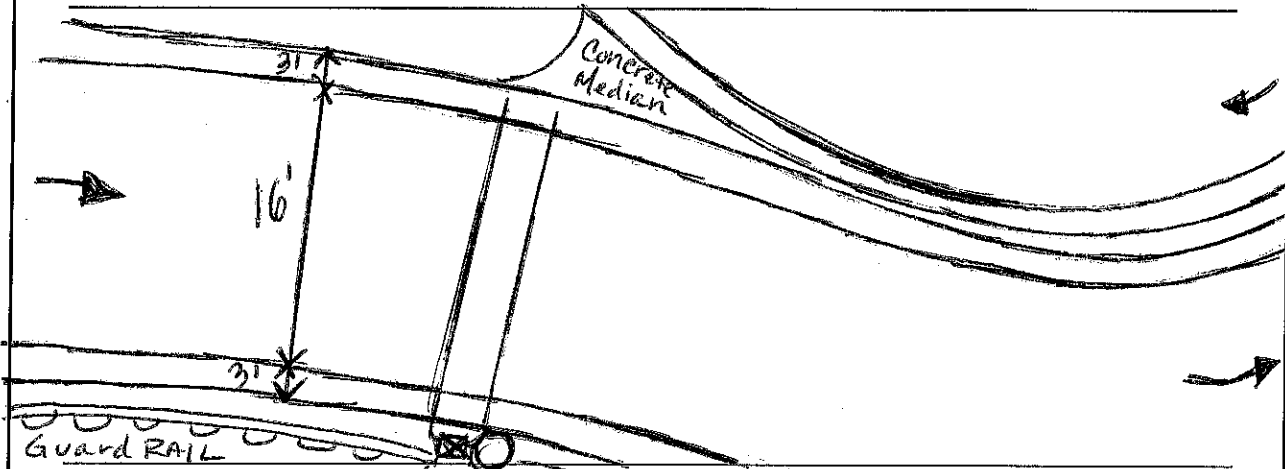
SB ROUTE 29 ON RAMP
FROM EB CALHOUN STREET

Street Name

← 15
Speed Limit

← Roadway: DELAWARE RIVER

← Distance to next intersection _____



Distance to next intersection →

15 →
Speed Limit

Roadway: →

NJ Rt 29 (RIVER RD)

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.7
North of Calhoun St
West of Rt 29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: UNERVEN

Roadway: NJ ROUTE 29 (RIVER RD) CALHOUN ST INTERCHANGE

From: DELAWARE RIVER

to: NJ 29

Done By: TE/PH

Date: 10-13-15

Sheet: 7 of 8



North Arrow

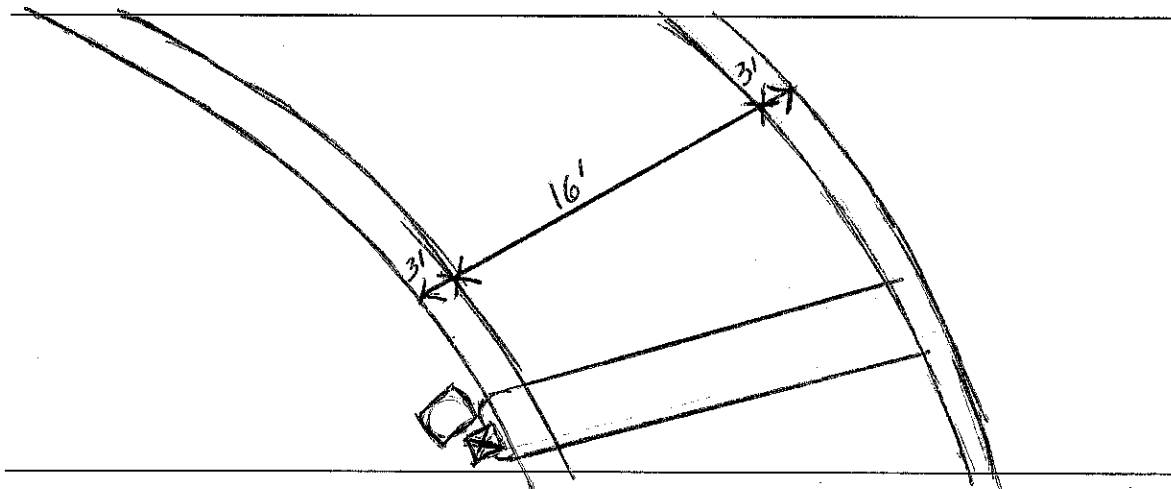
SB NJ 29 OFF RAMP
TO WB CALHOUN ST

Street Name

15
Speed Limit

← Roadway: DELAWARE RIVER

← Distance to next intersection _____



Distance to next intersection _____ →

15 →
Speed Limit

Roadway: _____ →
NJ ROUTE 29

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

7.8

North of Calhoun St
West of Rt 29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Maryland

Roadway: NJ 29 (River Road) / Calhoun Street Interchange

From: Delaware River

to: NJ 29

Done By: TE / PH

Date: 10/13/15

Sheet: 2 of 8



North Arrow

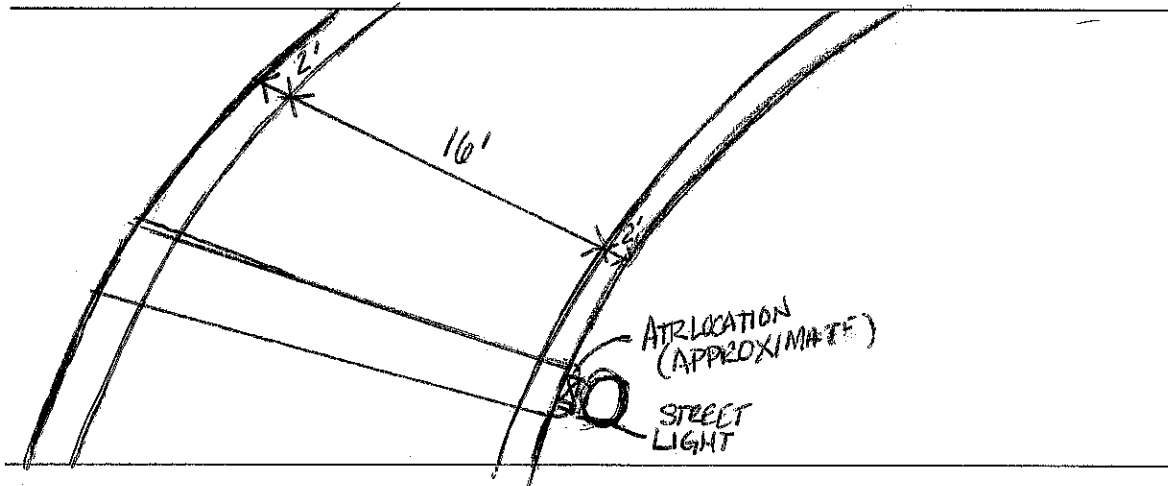
SB NJ 29 ON RAMP
FROM WB CALHOUN STREET

Street Name

← 15
Speed Limit

← Roadway: Delaware River

← Distance to next intersection _____



Distance to next intersection _____ →

15 →
Speed Limit

Roadway: _____ →

Rt 29 SOUTHBOUND

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

8

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#8

Locality:

Morrisville / Trenton

Roadway:

E Bridge Street

From:

NS 29

to:

Park Ave

Done By:

PH Tem

Date:

10/14

Sheet:

1 of 1



North Arrow

Lower Trenton T-14 Bridge

Street Name

25

Speed Limit



Roadway: NS 29

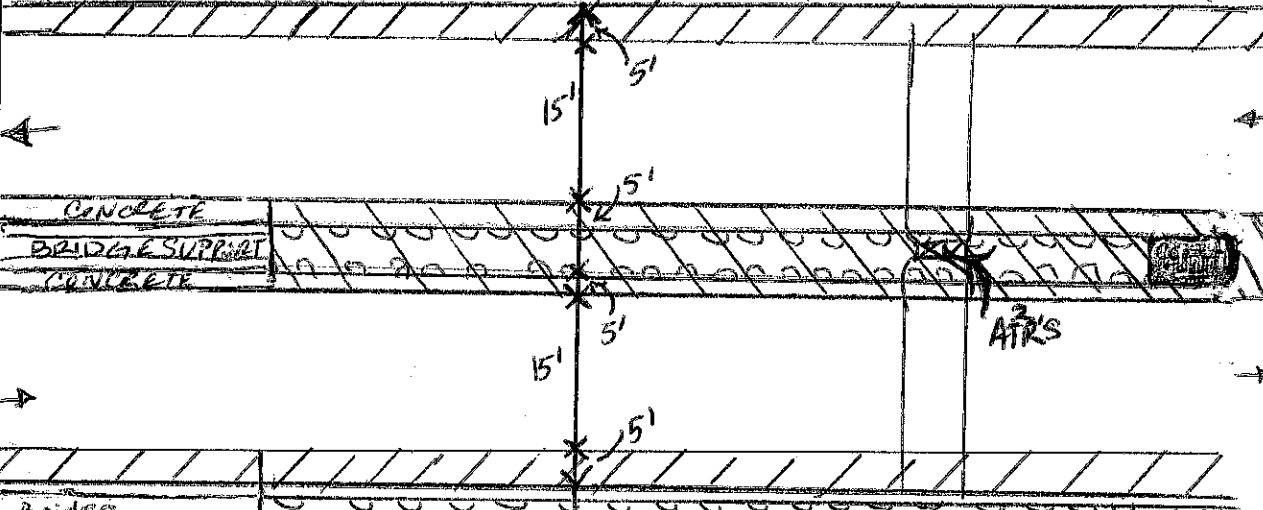


Distance to next intersection

100'

Concrete + Steel
BRIDGE SUPPORT

Guardrail



Bridge
Support
Concrete + Steel

Distance to next intersection

700'

25

Speed Limit

Roadway:

William Trent

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

10 (NB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Morrisville/Trenton

Roadway: Trenton - Morrisville (Route 1) Toll Bridge

From: WASHINGTON STREET

to: NJ 29

Done By: PH/BS/FM

Date: 10/22/15

Sheet: 1 of 2



North Arrow

Rt 1 NB

Street Name

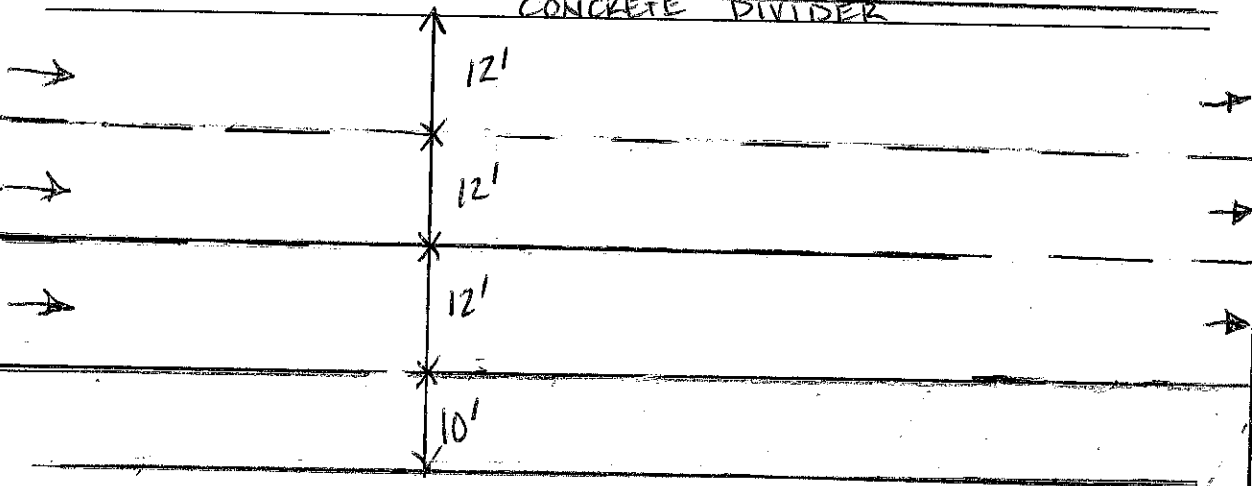
40

Speed Limit

← Roadway: WASHINGTON STREET

← Distance to next intersection 275 ft

CONCRETE DIVIDER



Distance to next intersection 2,000 ft →

40 mph →
Speed Limit

Roadway: →

NJ Rt 29 RIVER ROAD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

10 (SB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

10

Locality:

Morrisville/Trenton

Roadway: Trenton - Morrisville (Route 1) toll Bridge

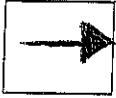
From: Washington St

to: NJ 29

Done By: PH/DS/FM

Date: 10/22/15

Sheet: 2 of 2



North Arrow

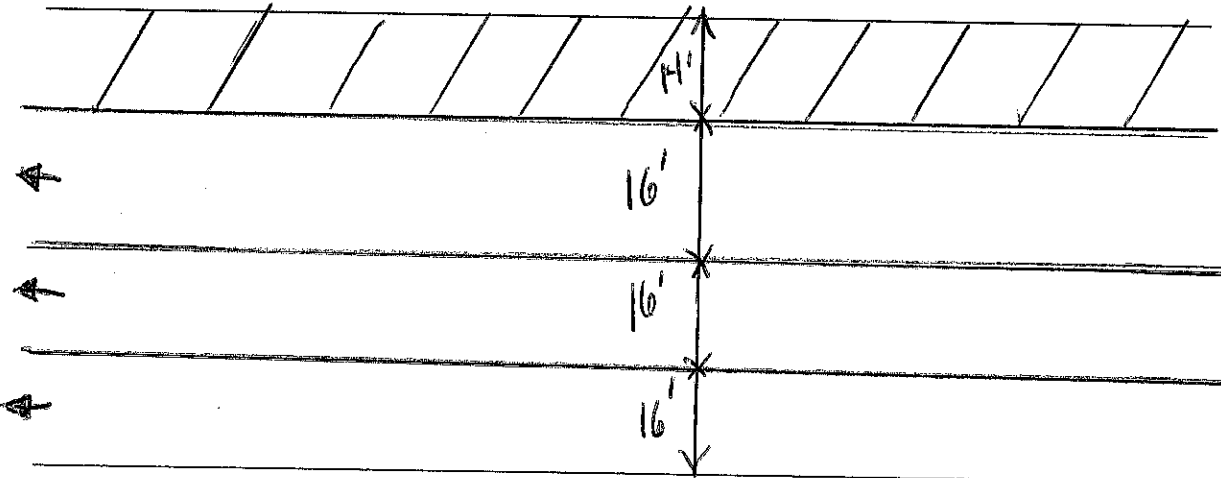
RT1 SB

Street Name

← 40 mph
Speed Limit

← Roadway: Washington Street

← Distance to next intersection 275 ft



Distance to next intersection 2,000 ft →

40 →
Speed Limit

Roadway:

NJ RT 29 RIVER ROAD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.1
east of I-95
South of Rt 1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~94~~ 11.1

Locality: NB I-95 ~~YARDLEY~~

Roadway: I-95 / U.S. Rt 1 in PA OFFRAMP TO US 1 NB

From: Oxford Valley Rd

to: Woodbourne Rd

Done By: CG/SE

Date: 10/13/15

Sheet: 1 of 1



North Arrow

NB I-95 OFF RAMP
(to US RT 1 NB)

Street Name



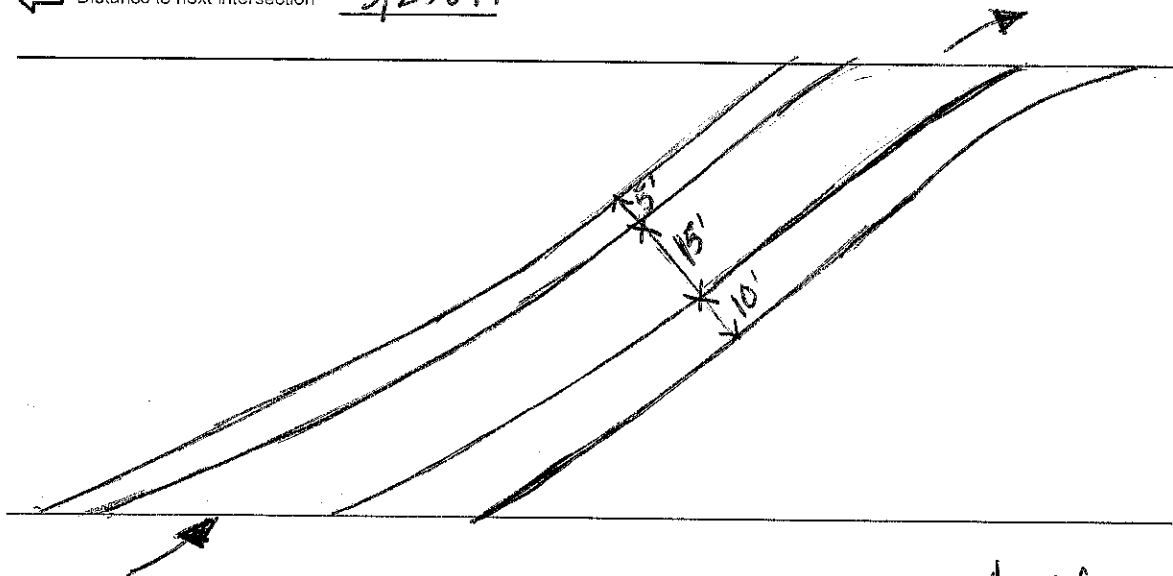
Speed Limit



Roadway: Woodbourne Rd



Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35

Speed Limit →

Oxford Valley Rd →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.2
East of I-95
North of RT 1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

11.2

Locality: YARDLEY

Roadway: I-95 / US RT 1 interchange in PA NB I-95 offramp to US 1 SB

From: Oxford Valley Road

to: Woodbourne Rd

Done By: CG/SE

Date: 10-13-15

Sheet: 1 of 1



North Arrow

NB I-95 OFF RAMP

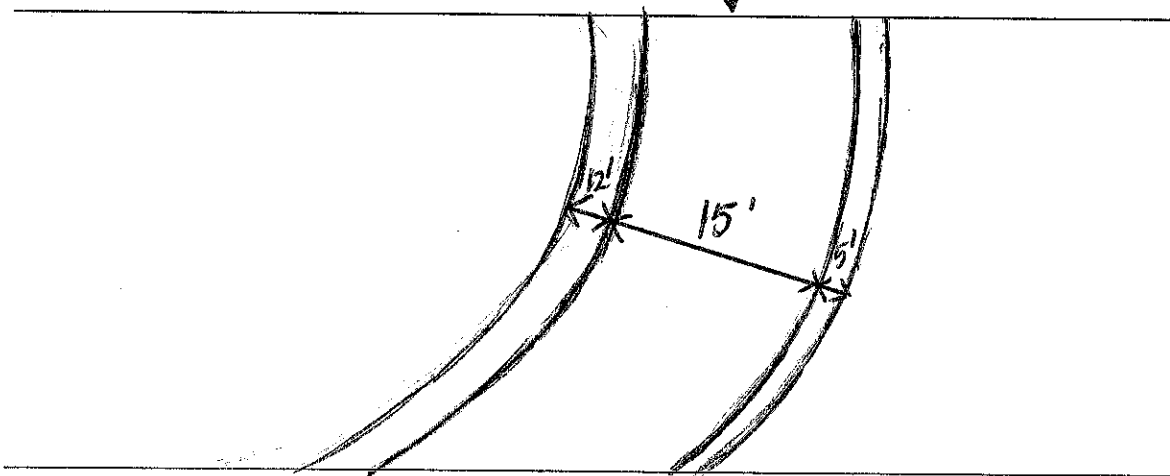
To US 1 SB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Rd

← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Oxford Valley Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.3
EAST OF I-95
South of Rt 1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

11.3

Locality:

YARDLEY

Roadway: I-95/US Rt 1 Interchange in PA NB I-95 on ramp from US 1 NB

From: Oxford Valley Road

to: Woodbourne Road

Done By: CG/SE

Date: 10/13/15

Sheet: 1 of 1



North Arrow

NB I-95 ONRAMP from
US 1 NB

Street Name



35

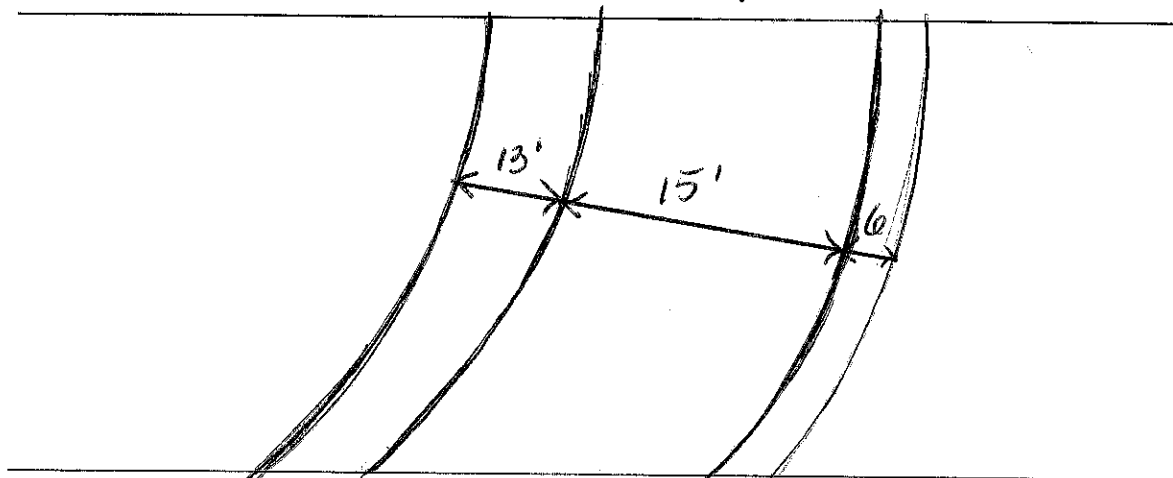
Speed Limit



Roadway: Woodbourne



Distance to next intersection 3,250 ft



35

Speed Limit



Roadway: Oxford Valley Road

Distance to next intersection

DISTANCE:

Roadway:

1,100 ft



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.4

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~11.4~~

Locality: YARDLEY

Roadway: I-95/US 1 Interchange in PA NB I-95 ON RAMP from US 1 SB

From: Oxford Valley Rd

to: Woodbourne Ave

Done By: CG/SE

Date: 10/13/15

Sheet: 1 of 1

EAST OF I-95
NORTH OF RT 1



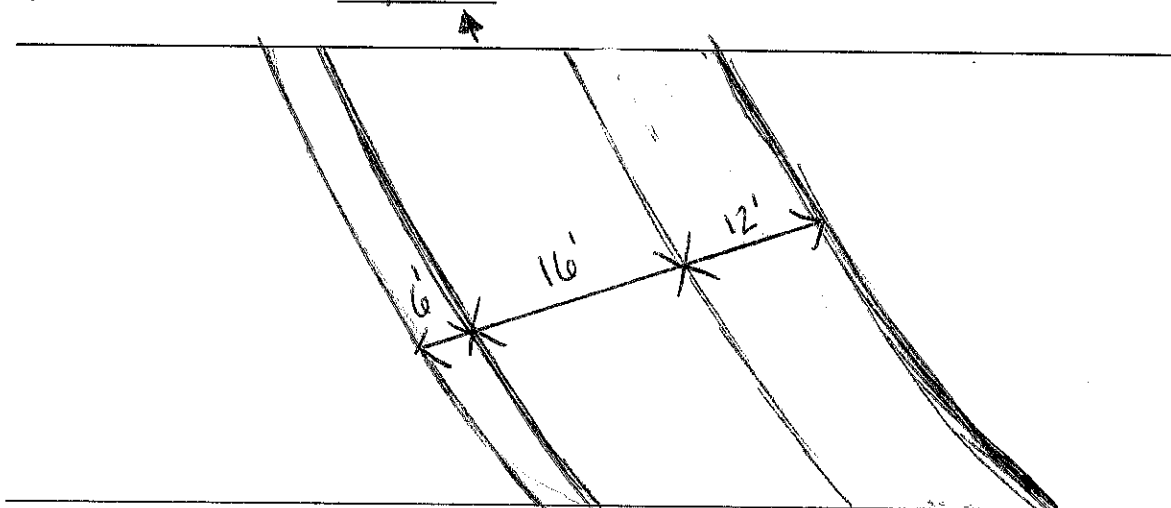
North Arrow

NB I-95 ON RAMP
FROM US 1 SB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Rd
← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Roadway: →
Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.5 West of I-95 South of Rt 1	Project Name: Pre-Construction Traffic Study for SFB Replacement Project		Roadway Segment
	Project No.: DRJT1501	* 11.5	Locality: YARROW
	Roadway: I-95/USRT 1 INTERCHANGE IN PA SBI-95 off ramp to US1 NB		
	From: Oxford Valley Rd	to: Woodbourne	
Done By: CG-SK	Date: 10-13-15	Sheet: 1 of 1	



North Arrow

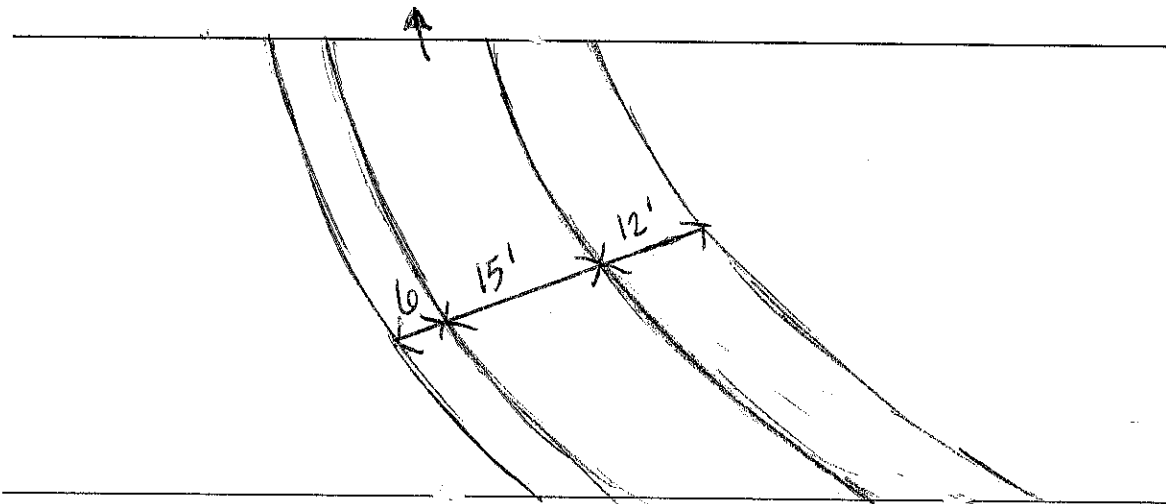
SB I-95 OFF RAMP TO
US 1 NB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Rd

← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Roadway: →

Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.6 West of I-95 NORTH OF RT 1	Project Name: Pre-Construction Traffic Study for SFB Replacement Project		Roadway Segment
	Project No.: DRJT1501	11.6	Locality: TARDLEY
	Roadway: I-95/US 1 INTERCHANGE IN PA SBI 95 OFFRAMP TO US 1 SB		
	From: Oxford Valley Rd	to: Woodbourne Road	
Done By: CG/SEO	Date: 10/13/15	Sheet: 1 of 1	



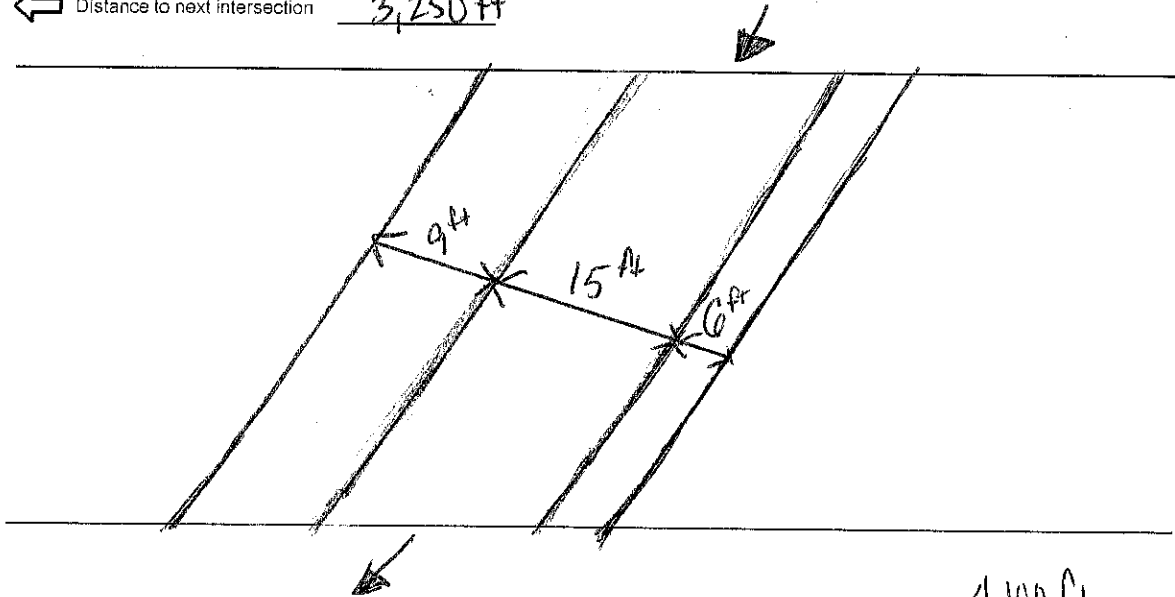
North Arrow

SBI 95 OFFRAMP
TO US 1 SB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Road
← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Roadway: →
Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.7
West of I-95
South of Rt 1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~at~~ 11.7

Locality: SB I-95 on ramp from US 1 NB YORKLEY

Roadway: I-95 / US Rt 1 in PA

From: Oxford Valley Rd

to: Woodbourne Rd

Done By: CG/SE

Date: 10/13/15

Sheet: 1 of 1



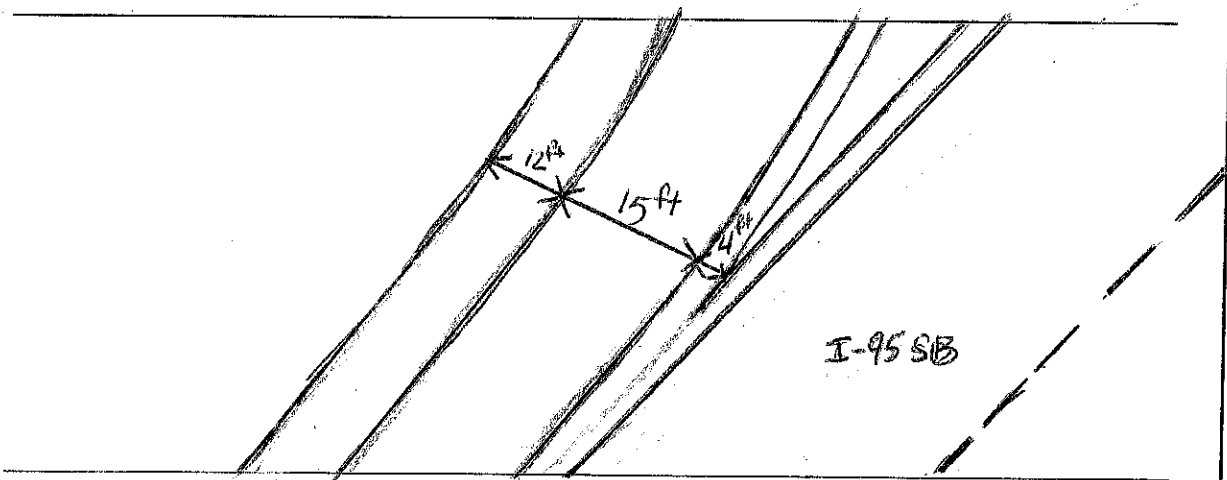
North Arrow

SB I-95 ON RAMP
From US 1 NB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Rd
← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Roadway: →
Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

11.8 West of I 95 North of Rt 1	Project Name: Pre-Construction Traffic Study for SFB Replacement Project		Roadway Segment
	Project No.: DRJT1501	11.8	Locality: YARDLEY
	Roadway: I-95/US Route 1 interchange in PA SB I-95 ON RAMP from US 1 SB		
	From: Oxford Valley Rd	to: Woodborne Rd	
Done By: CH/SE	Date: 10/13/15	Sheet: 1 of 1	



North Arrow

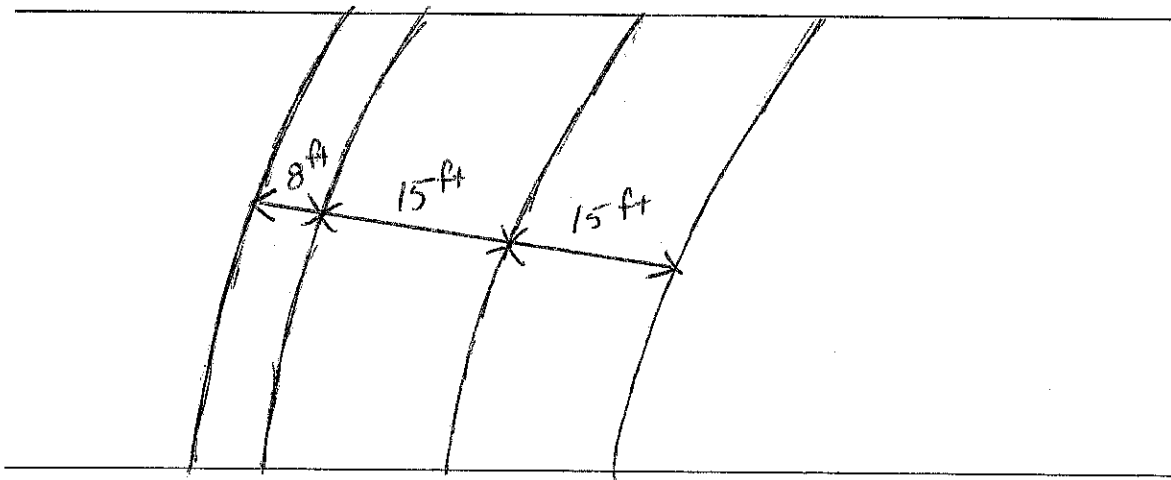
SB I-95 ON RAMP
FROM US 1 SB

Street Name

← 35
Speed Limit

← Roadway: Woodbourne Rd

← Distance to next intersection 3,250 ft



Distance to next intersection 4,100 ft →

35 →
Speed Limit

Roadway: →
Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#12.1

Locality: Trenton

Roadway: I-95/US-1 Interchange in NJ NB I-295 on Ramp

From: Lawrence station

to: Princeton pike

Done By: C.G. SE

Date: 10/14/15

Sheet: 1 of 8

West of Rt 1
South of 95



North Arrow

NJ NB I-95 OFFRAMP
TO BOTH DIRECTIONS
ROUTE 1

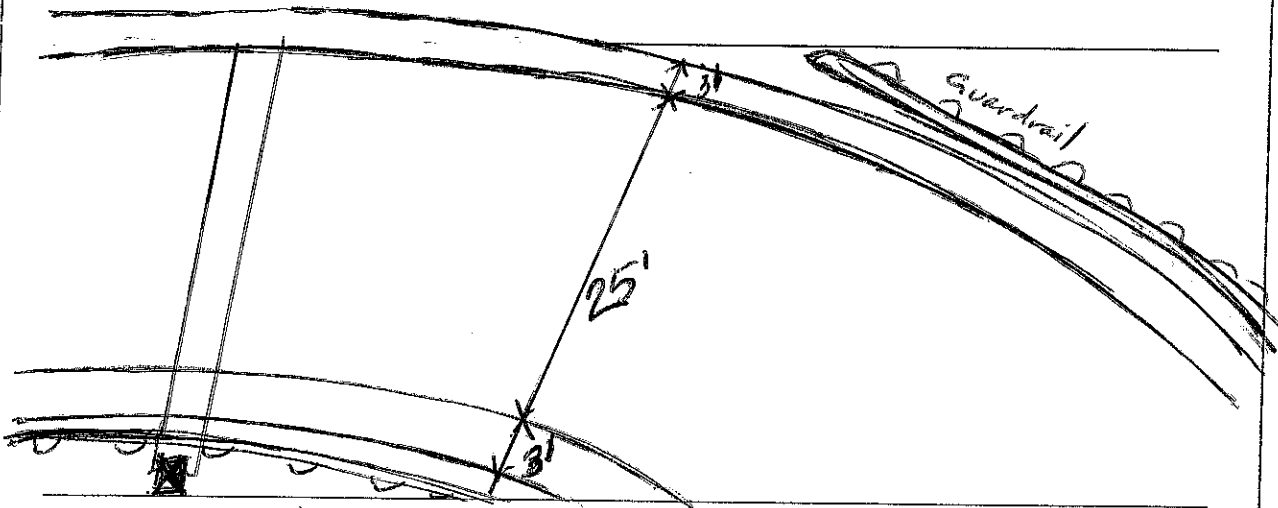
Street Name

← 30 mph
Speed Limit

Princeton Pike

← Roadway: 4,500 ft

← Distance to next intersection



ATR LOCATION
(APPROXIMATE)

Distance to next intersection 650 ft →

30 mph →
Speed Limit

Roadway: Rt 1 →

(Brunswick Pike)

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.2
SOUTH OF I-95
WEST OF Rt 1

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1150

At 12.2

Locality: Trenton

Roadway: I-95/US Rt 1 Interchange

From: Lawrence Station

to: Princeton Pike

Done By: CGSE

Date: 10/14/15

Sheet: 2 of 8



North Arrow

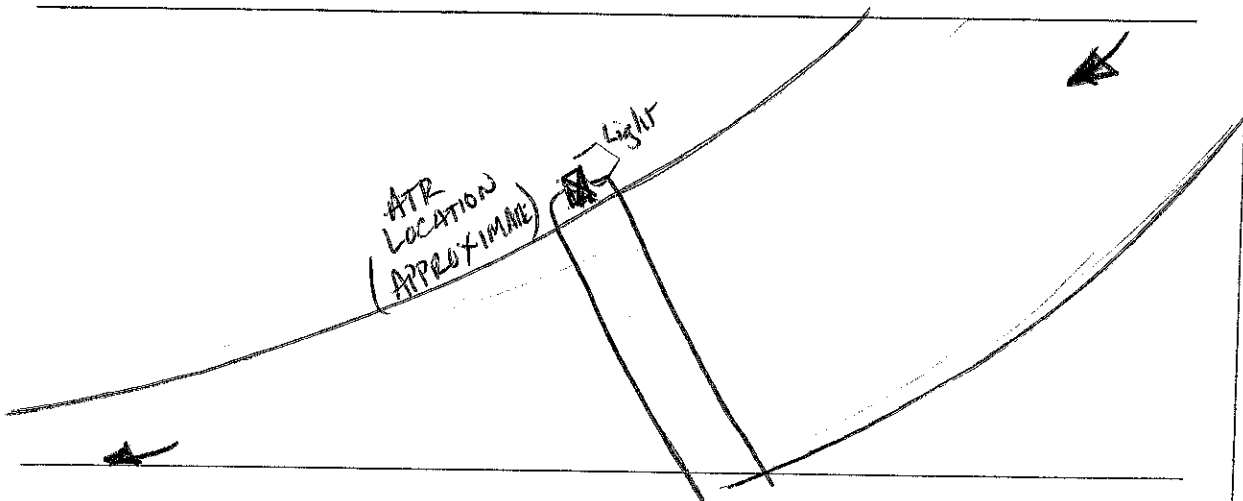
NJ NB I-95 ON RAMP
FROM US 1 SB

Street Name

30 MPH
Speed Limit

← Roadway: Princeton Pike

← Distance to next intersection 4750 ft



Distance to next intersection 250 ft →

30 mph →
Speed Limit

Roadway: →
Rt 1 Brunswick Pike

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.3
South of I-95/295
East of Rt 1

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-11501 # 12.3 Locality: Trenton

Roadway: I-95/US Rt 1 Interchange on Ramp

From: Lawrence station

to: Princeton pike

Done By: ~~10/11/15~~ CASE

Date: 10/14/15

Sheet: 3 of 8



North Arrow

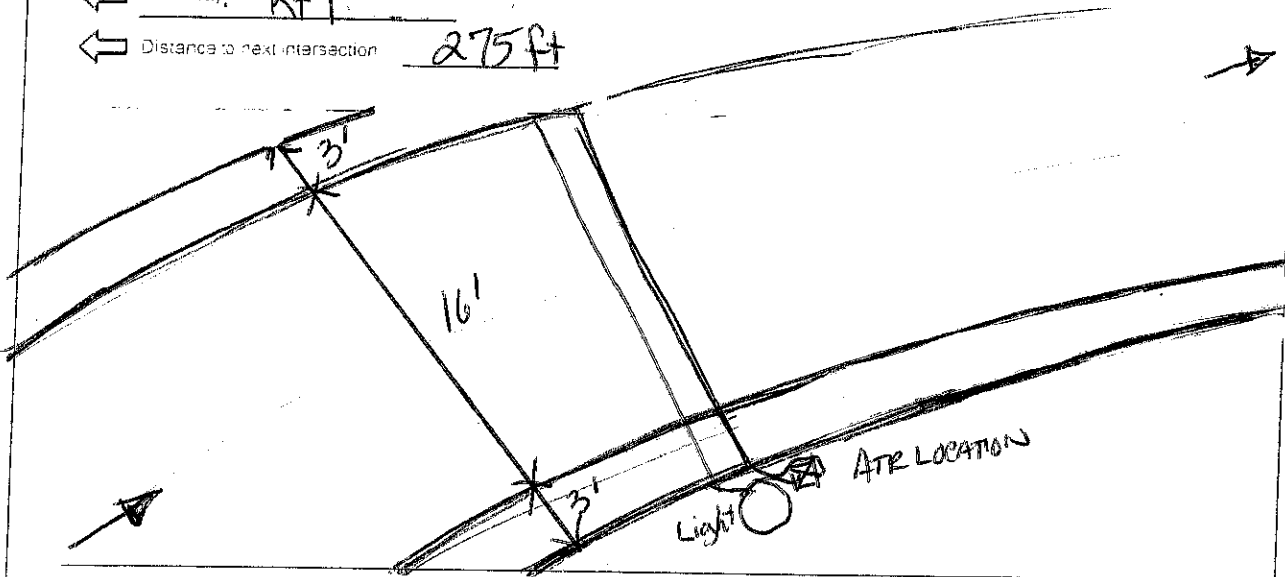
NJ NB I-95 ONRAMP
From US1 NB

Street Name

← 30 mph
Speed Limit

← Roadway, Rt 1

← Distance to next intersection 275 ft



Distance to next intersection

4150 →

30 mph

Speed Limit



Roadway



LAWRENCE STATION RD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.4
NORTH OF 295/I-95
PAST OF RT 1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DR-1501 at 12.4

Locality: Trenton

Roadway: I-95 / US RT 1

From: Lawrence Station

to: Princeton pike

Done By: CG SE

Date: 10/14/15

Sheet: 4 of 8



North Arrow

NJ SBI-95 OFFRAMP
TO US 1 NB

Street Name

30 mph
Speed Limit



Roadway I-95 / 295



Distance to next intersection 1,000 ft

ATP Location
(APPROXIMATE)

SIGN

5'

14'

3'

1,100 ft

Distance to next intersection

30 mph

Speed Limit

Roadway

RT 1

BRUNSWICK PIKE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.5

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No: DR-150

12.5

Locality: Trenton

Roadway: I-95/US Rt 1 Interchange in NJ SB I-95 OFF RAMP

From: Lawrence Station

to: Princeton Pike

Done By: C.G. SE

Date: 10/14/15

Sheet: 5 of 8



North Arrow

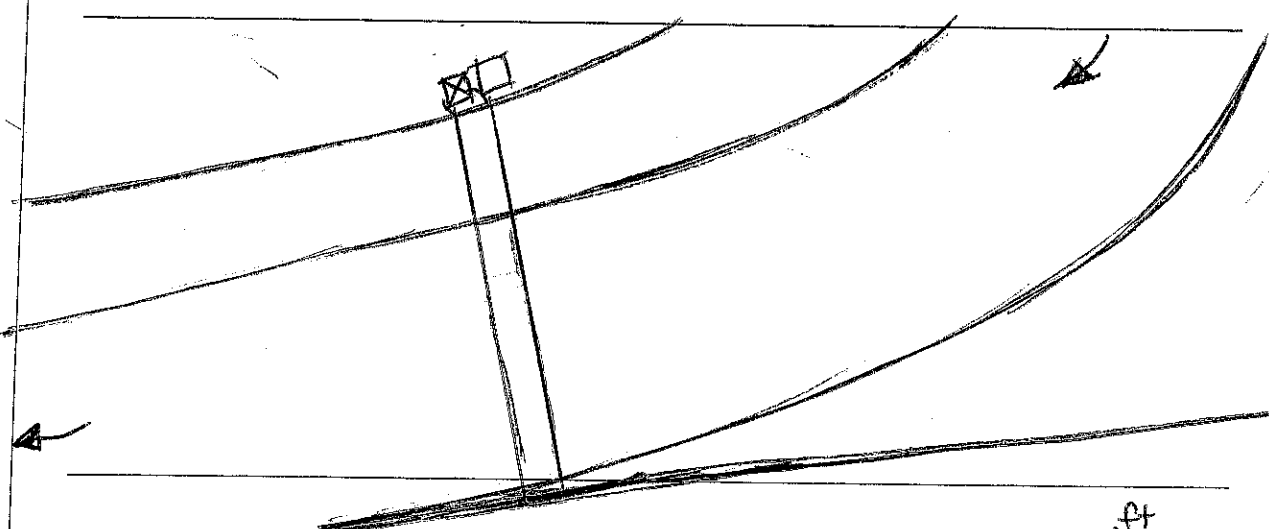
95
NJ SB OFF RAMP
To US 1 SB

Street Name

← 30 MPH
Speed Limit

← Roadway I-95/295

← Distance to next intersection 250 ft



Distance to next intersection 30 ft →

30 mph →
Speed Limit

Roadway →

Rt 1 Brunswick Pike

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12-6

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No.: DR-1501

12-6

Location: Trenton

Roadway: I-95/US Rt 1 Inter NJ

From: Lawrence Station

to: Princeton pike

Done By: CG SE

Date: 10/14/15

Sheet: 6 of 8



North Arrow

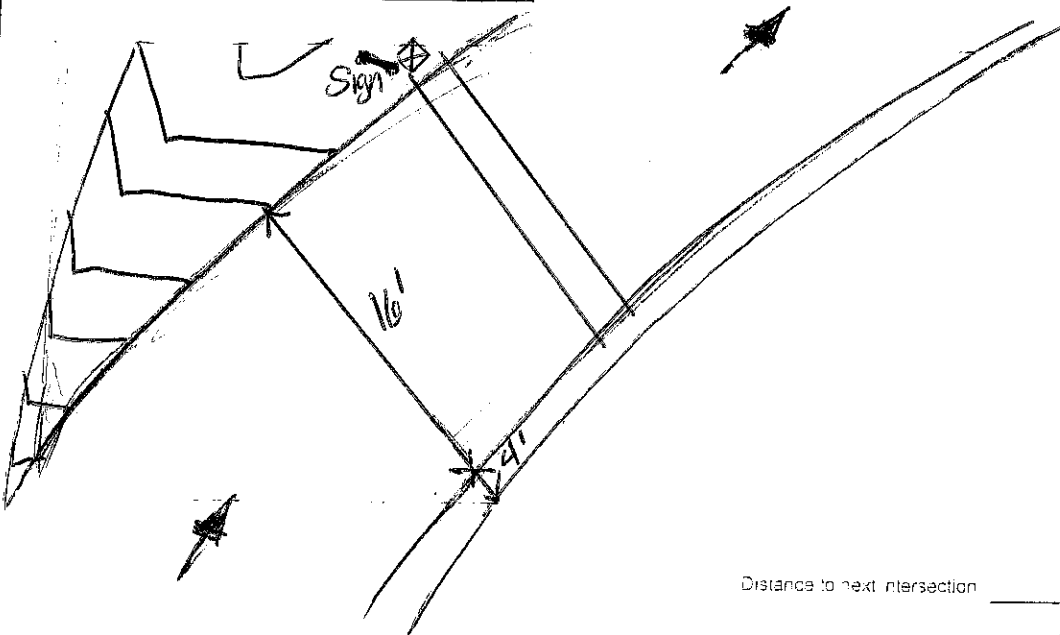
NJ SB I-95 ON RAMP
FROM US 1 NB

Street Name

← 30 mph
Speed Limit

← Roadway Rt 1 (Brunswick Pike)

← Distance to next intersection 150 ft



Distance to next intersection →

30 mph →
Speed Limit

Roadway I-95/295 →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.7

Project Name: Pre-Construction Traffic Study for SB Replacement Project

Roadway Segment

Project No: CRU-1501 # 12.7

Location: Trenton

Roadway: I-95/USRT Inter NJ

From: Lawrence Station

to: Princeton Pike

Done By: CAST

Date: 10/14/15

Sheet: 7 of 8



North Arrow

NJ SB I-95 ON RAMP
FROM US 1 SB

Street Name



Speed Limit



Roadway



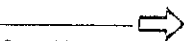
Distance to next intersection

APPROXIMATE
ATR
LOCATION



95 SB

Distance to next intersection



Speed Limit

Roadway



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

12.8

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No: CRU-1501 #12-B

Location: Trenton

Roadway: I-95/US Rt 1 Inter NJ

From: Lawrence Station

To: Princeton pike

Done By: CG-SE

Date: 10/14/15

Sheet: 3 of 3



North Arrow

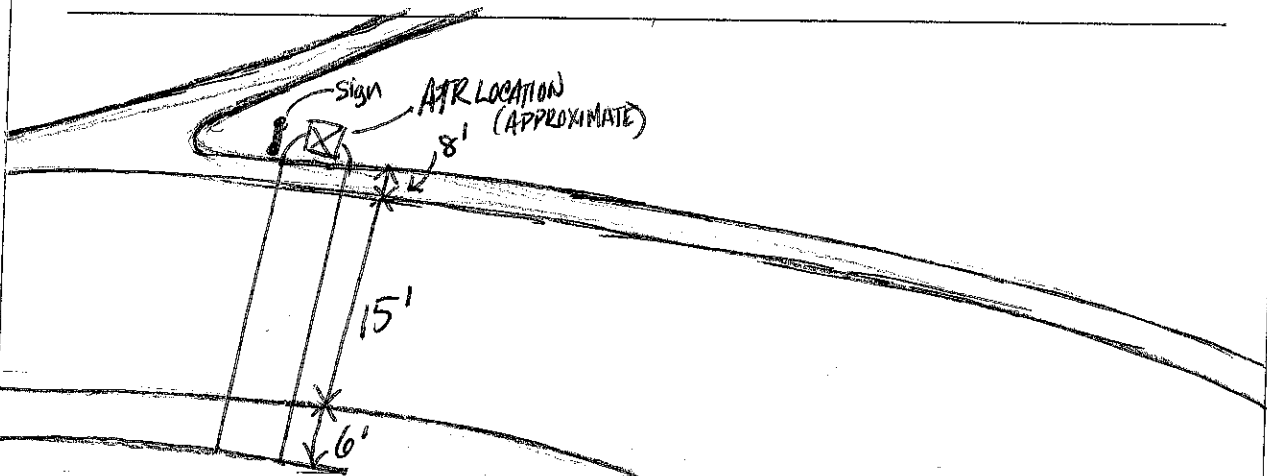
NJ SB US-1 ON RAMP
FROM I-95 NB

Street Name

30 mph
Speed Limit

← Roadway I-95/295

← Distance to next intersection _____



Distance to next intersection _____ →

30 mph →
Speed Limit

Roadway Rt 1 →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

13 (NB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

13

Locality:

Yardley

Roadway: I-95

From: US Rt 1 interchange

to: PA Rt 332 (Yardley Newtown Rd) interchange

Done By: PH/DS/FM

Date: 10/22/15

Sheet: 1 of 1



North Arrow

I-95 NB

Street Name



55

Speed Limit



Roadway:

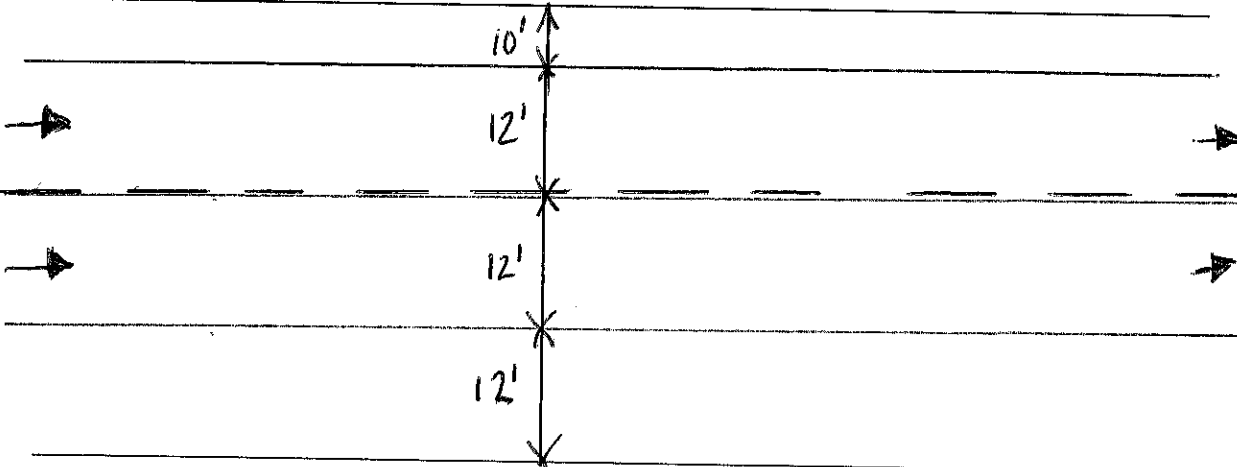
Rt 1 interchange



Distance to next intersection

8600 ft

GRASS MEDIAN



Distance to next intersection

8,000 ft

55 mph

Speed Limit

Roadway:

Rt 332 Yardley Newtown Rd Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

13 (SB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

13

Locality:

Yardley

Roadway:

I-95

From:

US Rt 1 interchange

to:

PA Rt 332 (Yardley Newtown Rd) Interchange

Done By:

PH/DJ/FM

Date:

10/22/15

Sheet:

1 of 2



North Arrow

I-95 SB

Street Name

← 55 mph
Speed Limit

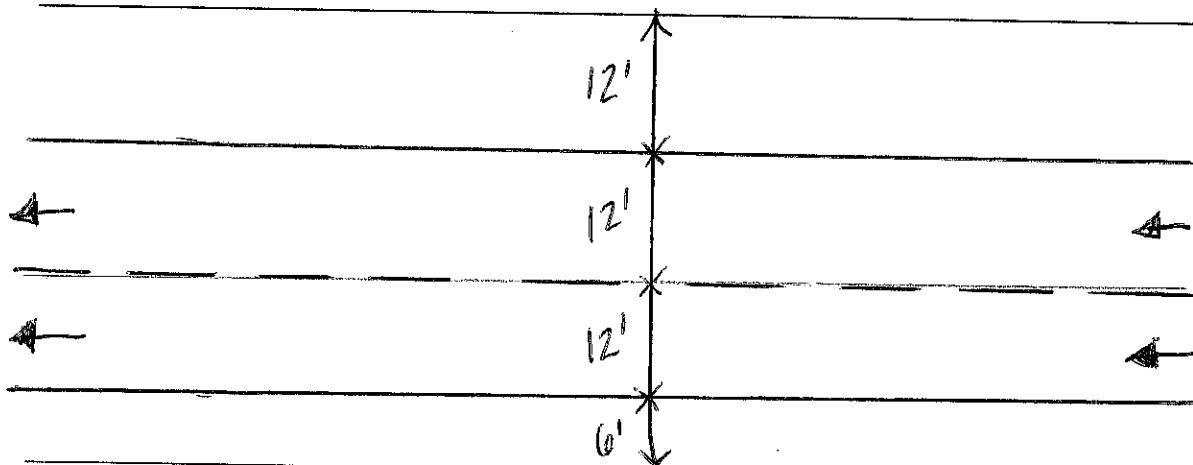


Roadway: Rt 1 Interchange



Distance to next intersection

8600 ft



GRASS MEDIAN

Distance to next intersection

8,000 ft →

55

Speed Limit



Roadway:



Rt 332 Yardley Newtown Rd
Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

14.1

EAST OF I-95
SOUTH OF RT332

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1501

14.1

Location: Yardley

Roadway: I-95/PA RT 332 (Yardley Newtown Rd) Interchange

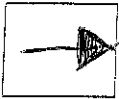
From: Maple Drive

To: Patterson Lane

Done By: CG SF

Date: 10/14/15

Sheet: 1 of 5



North Arrow

NB I-95 OFF RAMP
to PA ROUTE 332 (Yardley Newtown Rd)

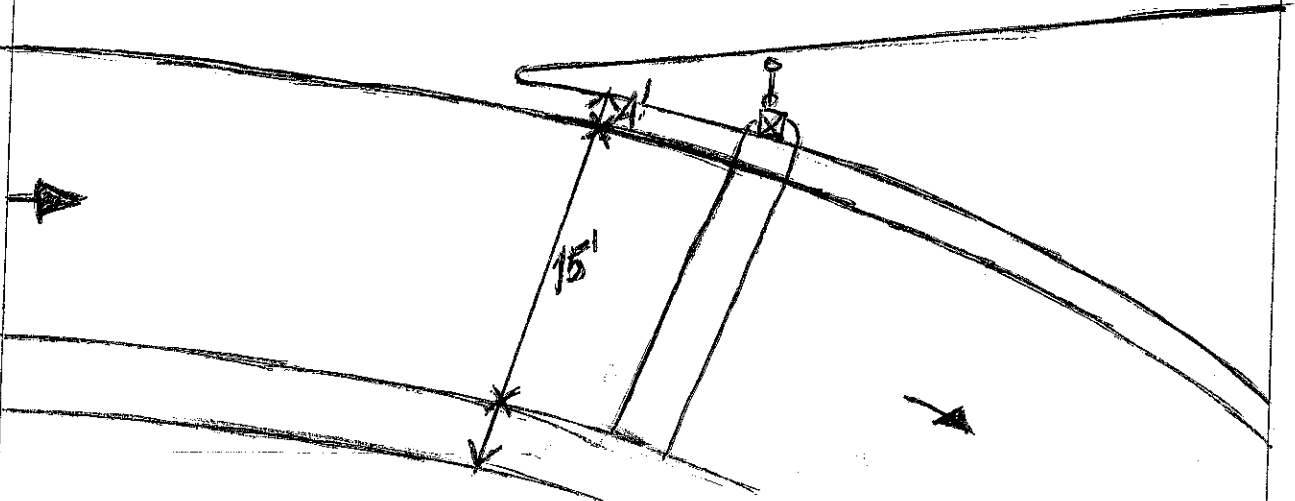
Street Name

← 35
Speed Limit

← Roadway: PATTERSON LANE

← Distance to next intersection

RT I-95 NB



Distance to next intersection →

35 →
Speed Limit

Roadway: MAPLE DRIVE →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

14.2
EAST OF I-95
SOUTH OF RT 332

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1501 # 14.2

Location: Yardley

Roadway: I-95 / PA Rt 332 (YARDLEY NEWTOWN RD) Interchange

From: Maple Dr

to: Patterson Ln

Done By: C.G. SE

Date: 10/14/15

Sheet: 2 of 5



North Arrow

NBI-95 ON RAMP
FROM PA RT 332 (YARDLEY NEWTOWN RD)

Street Name

← 35
Speed Limit

← Roadway: PATTERSON LANE

← Distance to next intersection

OVERPASS

CONCRETE DIVIDER / BARRICADE



← I-95 NB

Distance to next intersection →

Speed Limit →

Roadway →

MAPLE DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

14.3
EAST OF I-95
NORTH OF Rt 332

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1501 ***14.3**

Location: **Yardley**

Roadway: **I-95 / PA 332 (YARDLEY NEWTOWN RD) Interchange**

From: **Maple Dr** to: **Patterson Ln**

Done By: **CG-SE** Date: **10/14/15** Sheet: **3** of **5**



North Arrow

**NB I-95 ON RAMP FROM
PA ROUTE 332 (YARDLEY NEWTOWN RD)**

Street Name

35
Speed Limit

← Roadway **PATTERSON LANE**

← Distance to next intersection _____

**ATRILOCATION
(APPROXIMATE)**

Sign

20'

16'

4'

Distance to next intersection _____ →

Speed Limit →

Roadway →

MAPLE DRIVE ↗

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

14.4
WEST OF I-95
SOUTH OF 332

Project Name: Pre-Construction Traffic Study for SB I-95 Replacement Project

Roadway Segment

Project No.: DR-1130

14.4

Location

Yardley

Roadway:

I-95 PART 332

YARDLEY NEWTOWN RD INTERCHANGE

From:

Maple DR

To:

Patterson Ln

Done By:

C6.5E

Date:

10/14/15

Sheet:

4 of 5



North Arrow

SB I-95 OFF RAMP

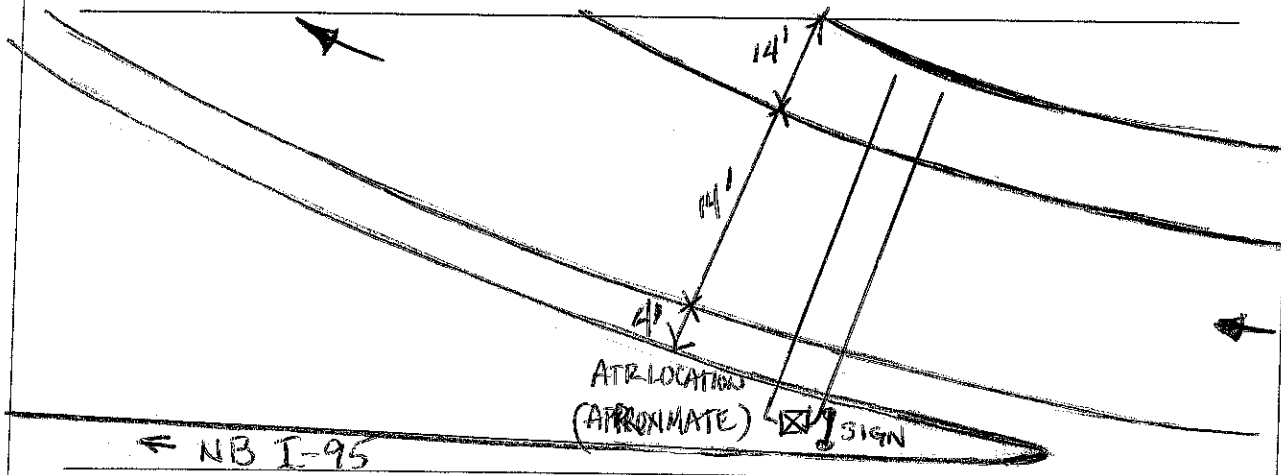
TO PA RT 332 (YARDLEY NEWTOWN RD)

Street Name

35
Speed Limit

↑ Roadway, PATTERSON LANE

↑ Distance to next intersection



← NB I-95

Distance to next intersection →

35
Speed Limit →

Roadway: MAPLE DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

14.5
WEST OF I-95
SOUTH OF Rt 332

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No: DR-1501 ~~14.5~~

Location: Yardley

Roadway: I-95/PA

From: Maple Dr

To: Patterson Ln

Done By: C.G. ST

Date: 10/14/15

Sheet: 5 of 5



North Arrow

SB I-95 ON RAMP
FROM PA 332 (YARDLEY NEWTOWN RD)

Street Name

← 35
Speed Limit



Roadway: PATTERSON LANE



Distance to next intersection

ATR LOCATION
(APPROXIMATE)

SIGN BOARD

12'

15'

4'

Distance to next intersection



35

Speed Limit



Roadway



MAPLE DRIVE ↓

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

15 (NB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

15

Locality:

Yardley

Roadway:

I-95

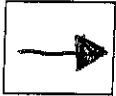
From:

RT 332 (Yardley Newtown Rd) Interchange (SR 207) TAYLORSVILLE RD

Done By:

Date:

Sheet: 1 of 2



North Arrow

RT I-95 NB

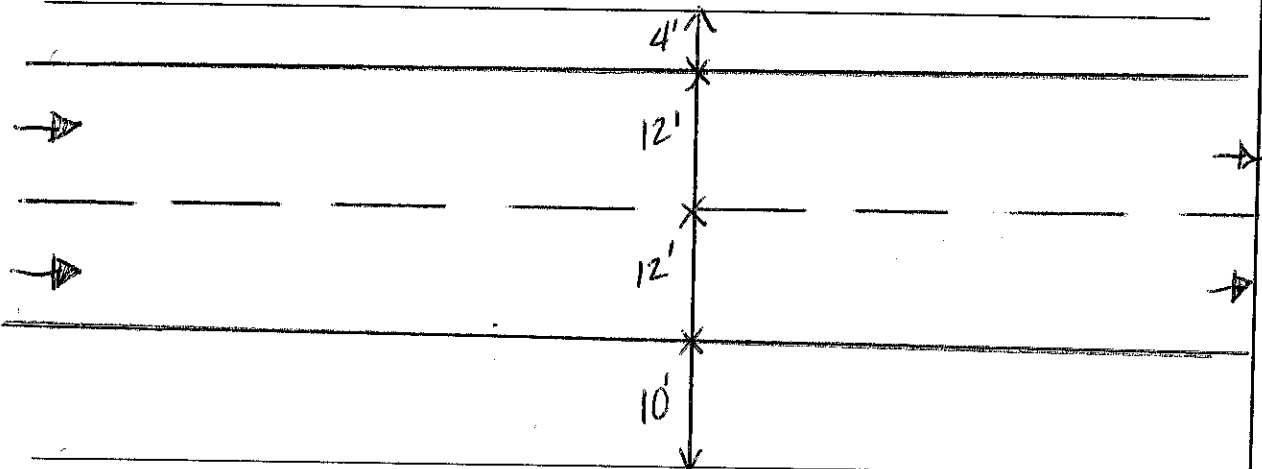
Street Name

55

Speed Limit

← Roadway: RT 332 (YARDLEY NEWTOWN RD) Interchange

← Distance to next intersection 4800 ft



Distance to next intersection

7600 ft →

55 mph →

Speed Limit

Roadway:

SR 207 TAYLORSVILLE RD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

15

(60)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#15

Locality:

Yardley

Roadway: I-95

From: Rt 332 (Yardley Newtown Rd)

to: SR 2071 (TAYLORSVILLE RD)

Interchanges

Done By:

Date:

Sheet: 2 of 2



North Arrow

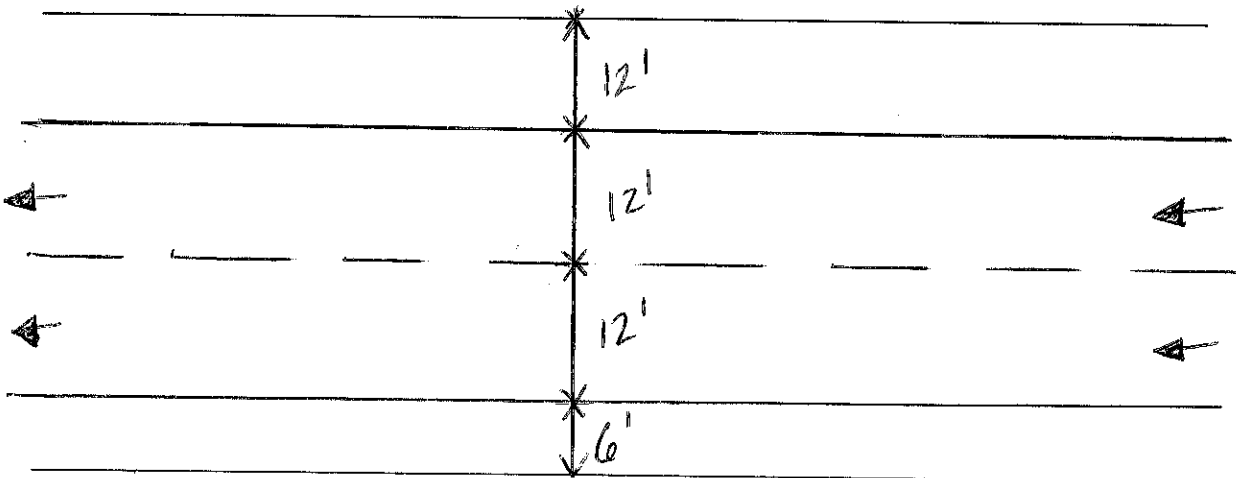
Rt I-95 SB

Street Name

← 55mph
Speed Limit

← Roadway: Rt 332 Yardley Newtown Rd

← Distance to next intersection 4800 ft



Distance to next intersection 7600 ft →

55 →
Speed Limit

Roadway: →

SR 2071 TAYLORSVILLE ROAD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DR-1501

16.1

Locality: Yardley

Roadway: I-95 / TAYLORSVILLE RD (SR 207) INTERCHANGE

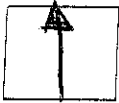
From: HIGHLAND DRIVE

To: WOODSIDE ROAD

Done By: CG/SE

Date: 10/22/15

Sheet: 1 of 6



North Arrow

NB I-95 OFF RAMP
TO TAYLORSVILLE ROAD (SR 207)
BOTH DIRECTIONS

Street Name

35

Speed Limit



Roadway WOODSIDE ROAD

Distance to next intersection

3'

18'

12'

Distance to next intersection

Speed Limit

Roadway

HIGHLAND DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.2

Project Name: Pre-Construction Traffic Study for SRB Replacement Project

Roadway Segment

Project No.: DR-TH-301

#16.2

Locality: Yardley

Roadway: I-95/TAYLORSVILLE RD (SR 2071) INTERCHANGE

From: HIGHLAND DRIVE

To: WOODSIDE RD

Done By: CG/SE

Date: 10/22/15

Sheet: 2 of 6



North Arrow

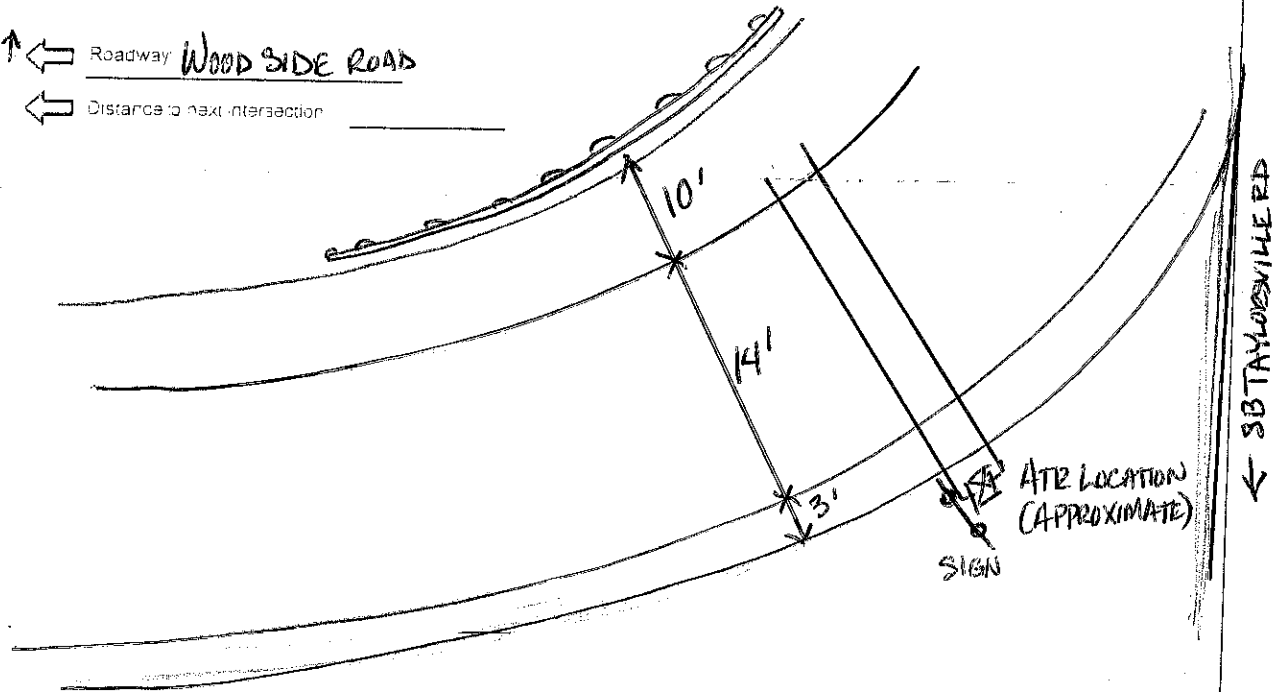
NB I-95 ON RAMP
FROM TAYLORSVILLE RD
(SR 2071) EB

Street Name

35
Speed Limit

↑ Roadway WOODSIDE ROAD

← Distance to next intersection



Distance to next intersection →

→ Speed Limit

Roadway
HIGHLAND DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.3

Project Name: Pre-Construction Traffic Study for SRB Replacement Project

Roadway Segment

Project No.: DR-11501

16.3

Location: Yardley

Roadway: I-95/TAYLORSVILLE RD (2071) Interchange

From: HIGHLAND DRIVE

to: WOODSIDE ROAD

Done By: CG/SE

Date: 10/22/14

Sheet: 3 of 6



North Arrow

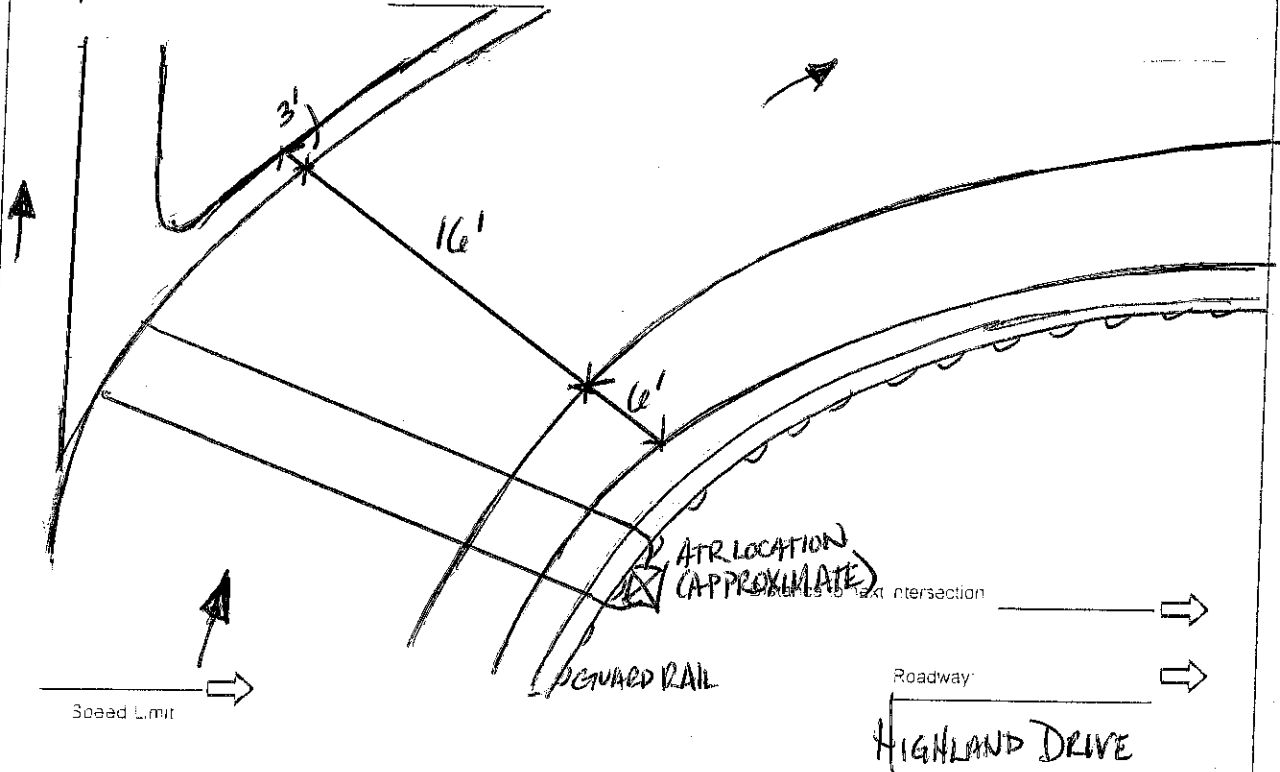
NB I-95 ON RAMP FROM
TAYLORSVILLE RD (SR 2071) WB

Street Name

← 35
Speed Limit

← Roadway Woodside Rd

← Distance to next intersection



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.4

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DR-11501

At 16.4

Locality: Yardley

Roadway: I-95/TAYLORSVILLE RD (SR2071) Interchange

From: HIGHLAND DRIVE

To: WOODSIDE ROAD

Done By: CG/SE

Date: 10/22/14

Sheet: 4 of 6



North Arrow

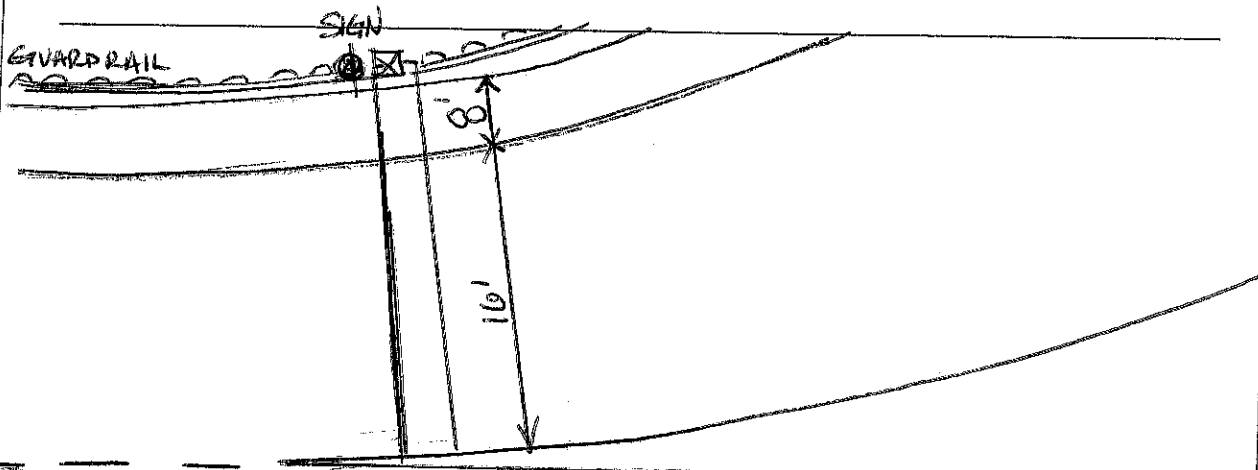
SB I-95 OFF RAMP TO
TAYLORSVILLE RD (SR2071)
BOTH DIRECTIONS

Street Name

← 35
Speed Limit

← Roadway WOODSIDE RD

← Distance to next intersection



← NB TAYLORSVILLE RD

Distance to next intersection →

→
Speed Limit

Roadway →

HIGHLAND DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.5

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No: DR-11501

16.5

Locality: Yardley

Roadway: I-95/TAYLORSVILLE RD (SR2071) Interchange

From: HIGHLAND DRIVE

To: WOODSIDE ROAD

Done By: CG/SE

Date: 10/22/15

Sheet: 5 of 6



North Arrow

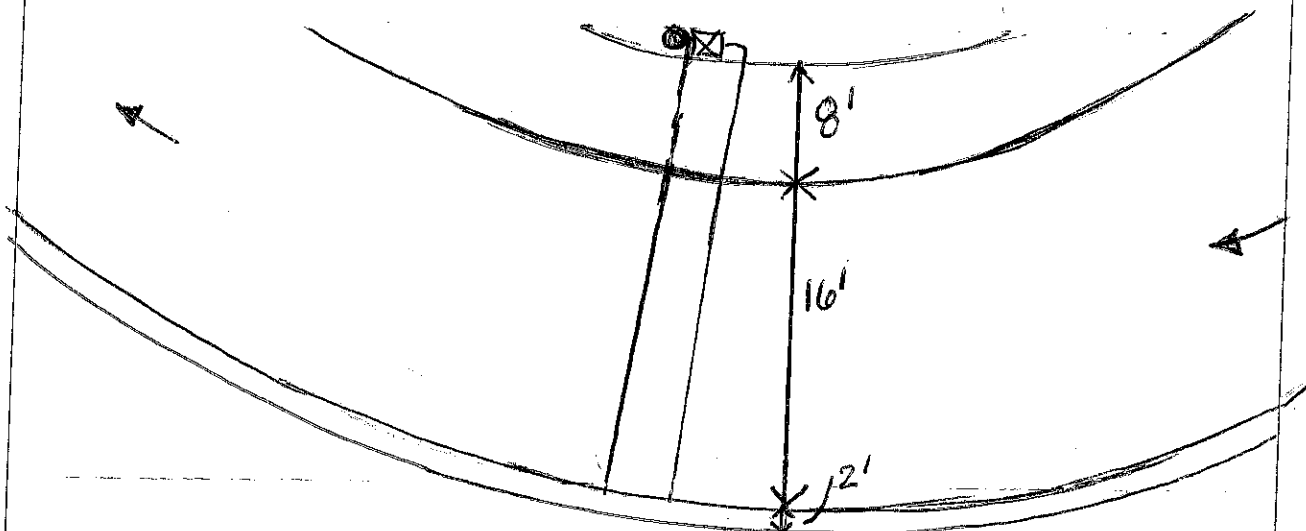
SB I-95 OFF RAMP TO
TAYLORSVILLE RD (SR2071) EB

Street Name

← 35
Speed Limit

← Roadway WOODSIDE ROAD

← Distance to next intersection



Distance to next intersection →

→
Speed Limit

Roadway →
HIGHLAND DRIVE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16.6

Project Name: Pre-Construction Traffic Study for SRB Replacement Project

Roadway Segment

Project No: DRL-1501 16.6

Locality: Yardley

Roadway: I-95 / TAYLORSVILLE RD (SR2071) Interchange

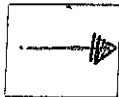
From: HIGHLAND DRIVE

to: WOODSIDE ROAD

Done By: CG/SE

Date: 10/22/15

Sheet: 6 of 6



North Arrow

SBI-95 ON RAMP FROM
TAYLORSVILLE ROAD (SR2071)
BOTH DIRECTIONS

Street Name

← Roadway WOODSIDE ROAD

← Distance to next intersection



Speed Limit



TREE

ATR LOCATION
(APPROXIMATE)

12'

14'

6'

Distance to next intersection



Speed Limit



Roadway

HIGHLAND DRIVE



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

16

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

16

Locality:

Yardway

Roadway: I-95/Taylorville Rd (SR 2011)

From: HIGHLAND Drive

to: Woodside Rd

Done By: PH/BS/EM

Date: 10/22/15

Sheet: 1 of 1



North Arrow

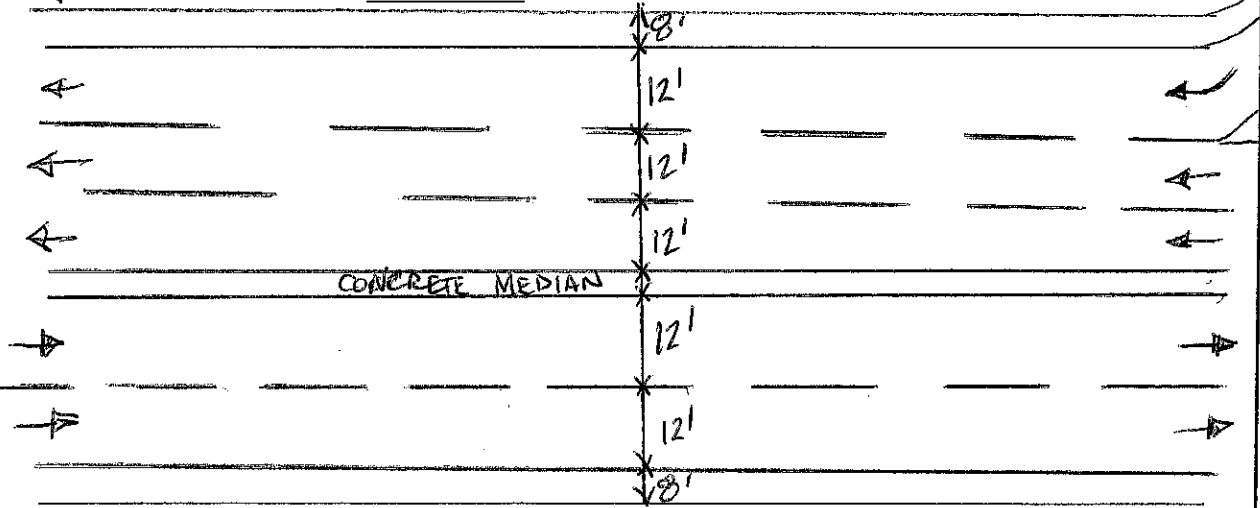
(SR 2011) Taylorville Rd

Street Name

← 35 →
Speed Limit

← Roadway: HIGHLAND Drive

← Distance to next intersection 930ft



Distance to next intersection 950ft →

35 →
Speed Limit

Roadway: →
Woodside Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.1

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

17.1

Locality: Ewing

Roadway: US I-95 / NJ 29 RIVER Road Interchange

From: West Upper Ferry Road

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 1 of 8



North Arrow

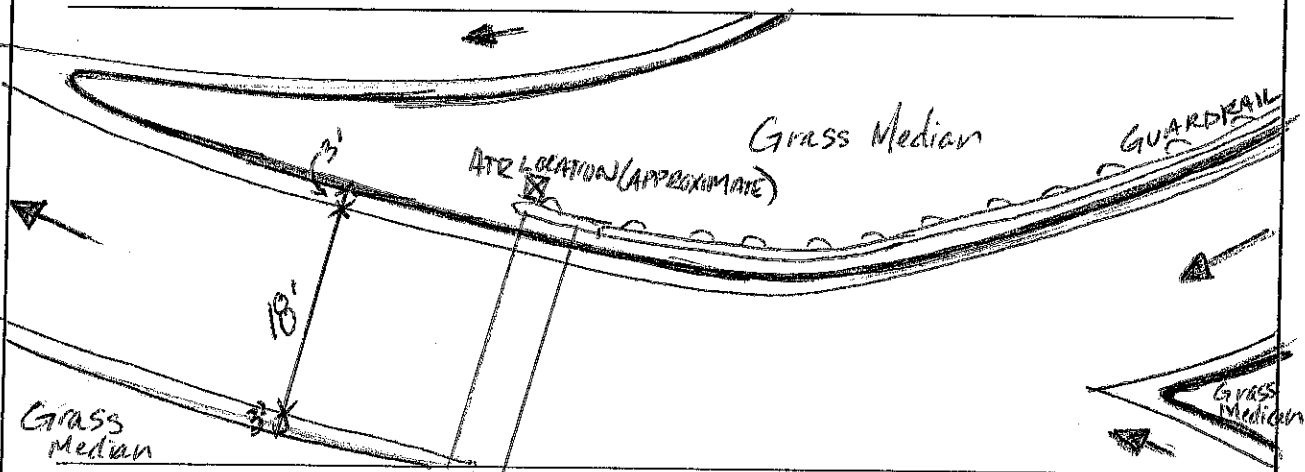
OFF RAMP FROM NJ 29 NB TO
RIVER Road NB

Street Name

← 20 mph
Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection _____



Distance to next intersection _____ →

20 mph →
Speed Limit

Roadway: _____ →

W. Upper Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.2

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 # 17.2

Locality: Ewing

Roadway: US I-95/NJ 29 RIVER ROAD INTERCHANGE

From: West Upper Ferry Road

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 2 of 8



North Arrow

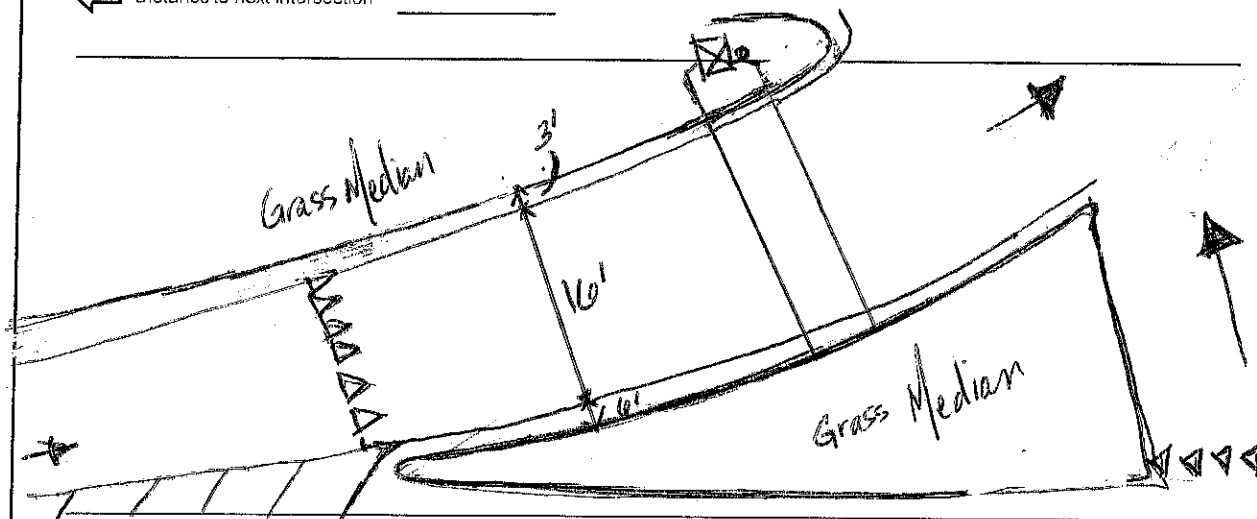
SB I-95 ON RAMP FROM RIVER ROAD

Street Name

← 20 mph
Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection _____



Distance to next intersection _____ →

20 →
Speed Limit

Roadway: _____ →

W Upper Ferry Rd

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.3

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

17.3

Locality: EWING

Roadway: US I-95/NJ 29 RIVER ROAD INTERCHANGE

From: WEST UPPER FERRY ROAD

to: BERNARD DRIVE

Done By: CG/SE

Date: 10/22/15

Sheet: 3 of 8



North Arrow

I-95 SB OFF RAMP TO

RIVER ROAD (BOTH DIRECTIONS)

Street Name



20

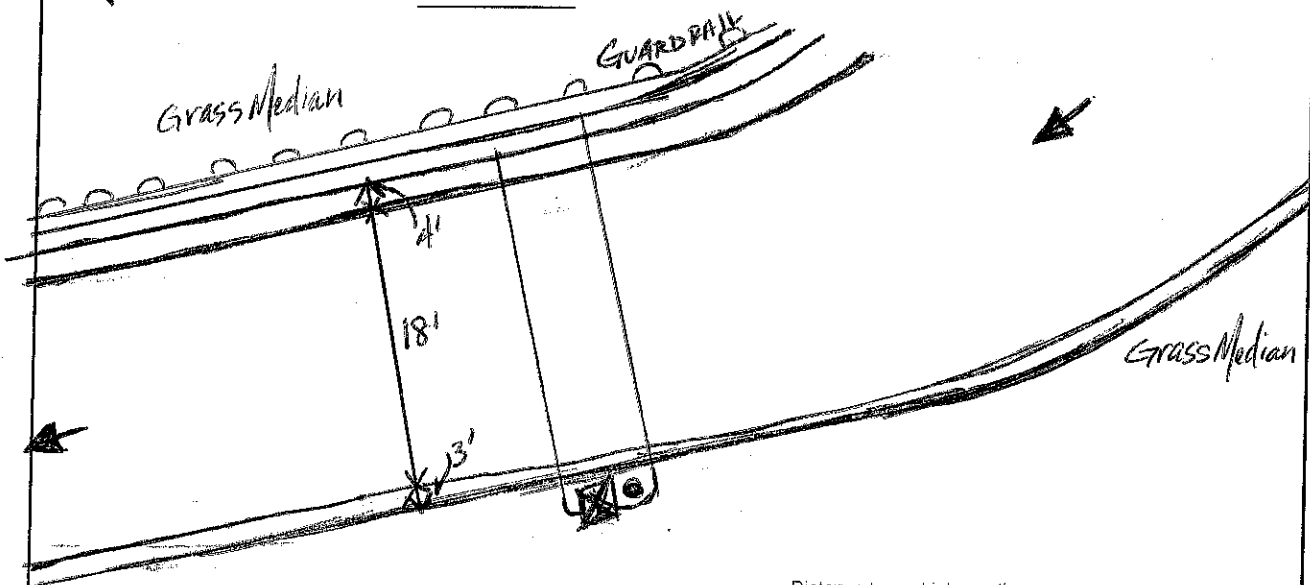
Speed Limit



Roadway: BERNARD DRIVE



Distance to next intersection



Distance to next intersection



20

Speed Limit



Roadway:



W. UPPER FERRY ROAD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.4

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

17.4

Locality: Ewing

Roadway: US I-95 / NJ 29 RIVER ROAD Interchange

From: N. Upper Ferry Road

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 4 of 8



North Arrow

SB I-95 ON RAMP

From Route 29 River Road (Both Directions)

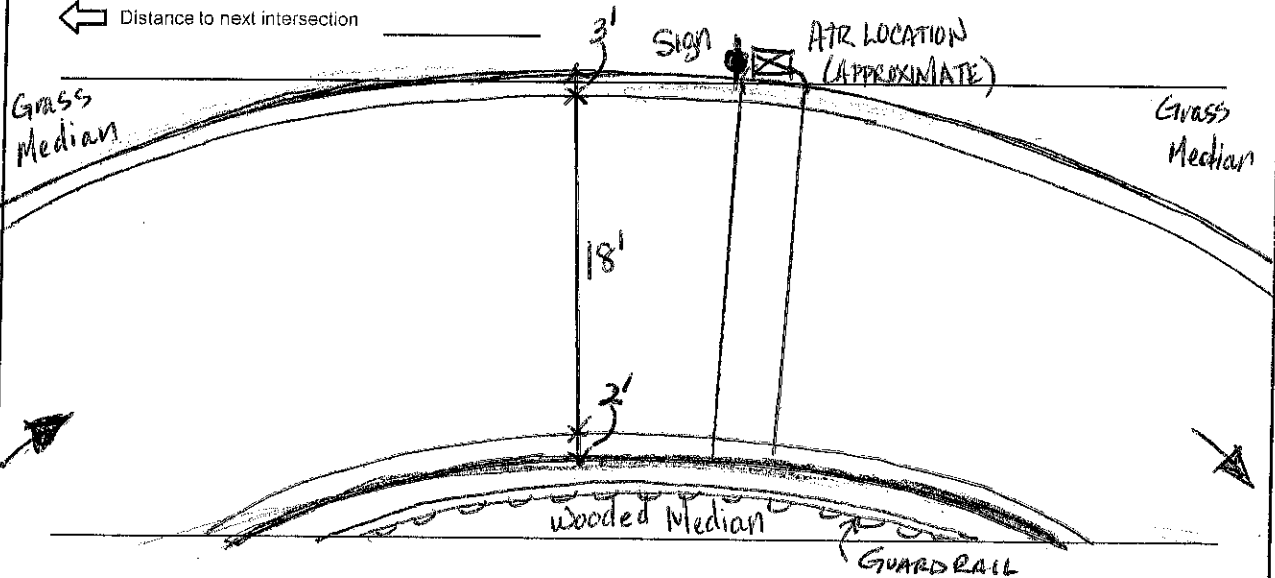
Street Name

20 mph

Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection



Distance to next intersection

Speed Limit

Roadway:

N. Upper Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.5

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

at 17.5

Locality: EWING

Roadway:

US I-95 / NJ 29 RIVER ROAD Interchange

From:

West Upper Ferry Road

to:

Bernard Drive

Done By:

CG/BE

Date:

10/22/15

Sheet:

5 of 8



North Arrow

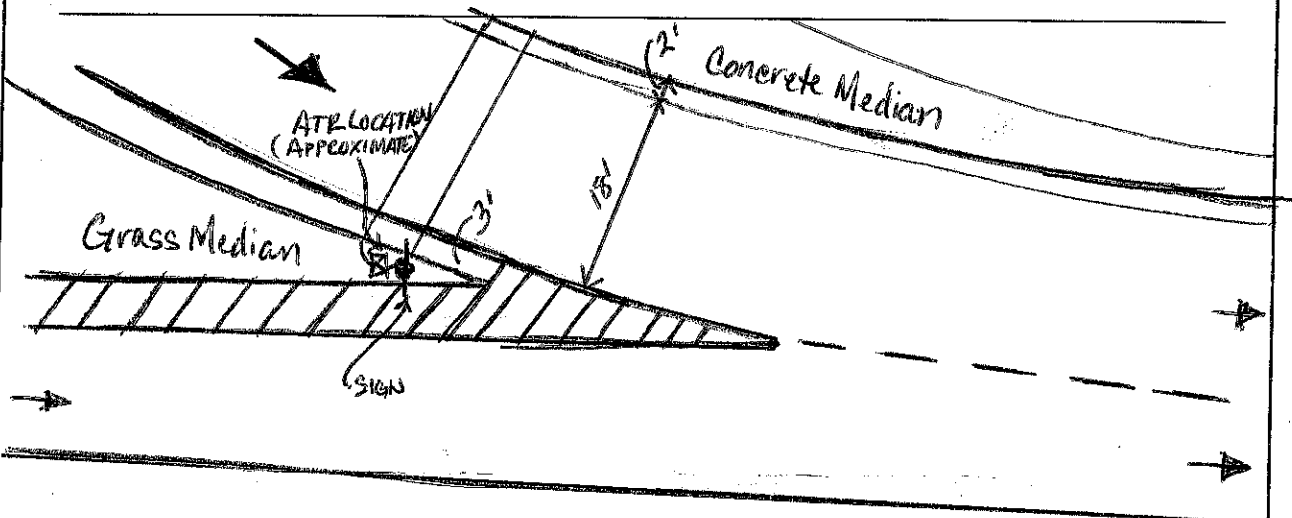
SB I-95 OFF RAMP
TO RT 29 RIVER RD SB

Street Name

← 20mph
Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection



Distance to next intersection →

20mph →
Speed Limit

Roadway:

W. Upper Ferry Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.6

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

17.6

Locality: Ewing

Roadway: US I-95 / NJ 29 RIVER ROAD INTERCHANGE

From: West Upper Ferry Road

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 6 of 8



North Arrow

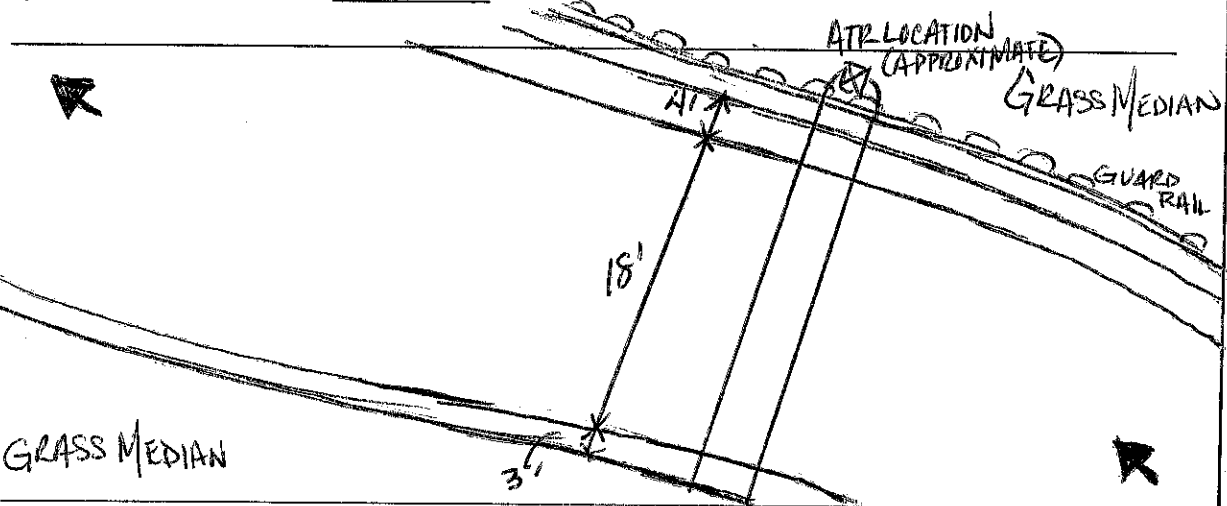
NB I-95 ON RAMP
FROM NJ 29 RIVER RD NB

Street Name

← 20 mph
Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection



Distance to next intersection →

→
Speed Limit

Roadway: →

W. Upper Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.7

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

17.7

Locality: Ewing

Roadway: US I-95 / NJ 29 RIVER Rd Interchange

From: West Upper Ferry Road

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 7 of 8



North Arrow

NB I-95 OFF RAMP
TO ROUTE 29 RIVER Road

Street Name

← 20 mph
Speed Limit

← Roadway: Bernard Drive

← Distance to next intersection

WOODS

GUARD
RAIL

ATR LOCATION
(APPROXIMATE)

Grass
Median

24'

4'

Speed Limit →

Median

DISTANCE TO INTERSECTION

ROADWAY W. Upper Ferry Rd

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

17.8

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~at~~ 17.8

Locality: Ewing

Roadway: US I-95/NJ 29 RIVER ROAD Interchange

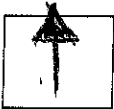
From: W Upper Ferry Rd

to: Bernard Drive

Done By: CG/SE

Date: 10/22/15

Sheet: 8 of 8



North Arrow

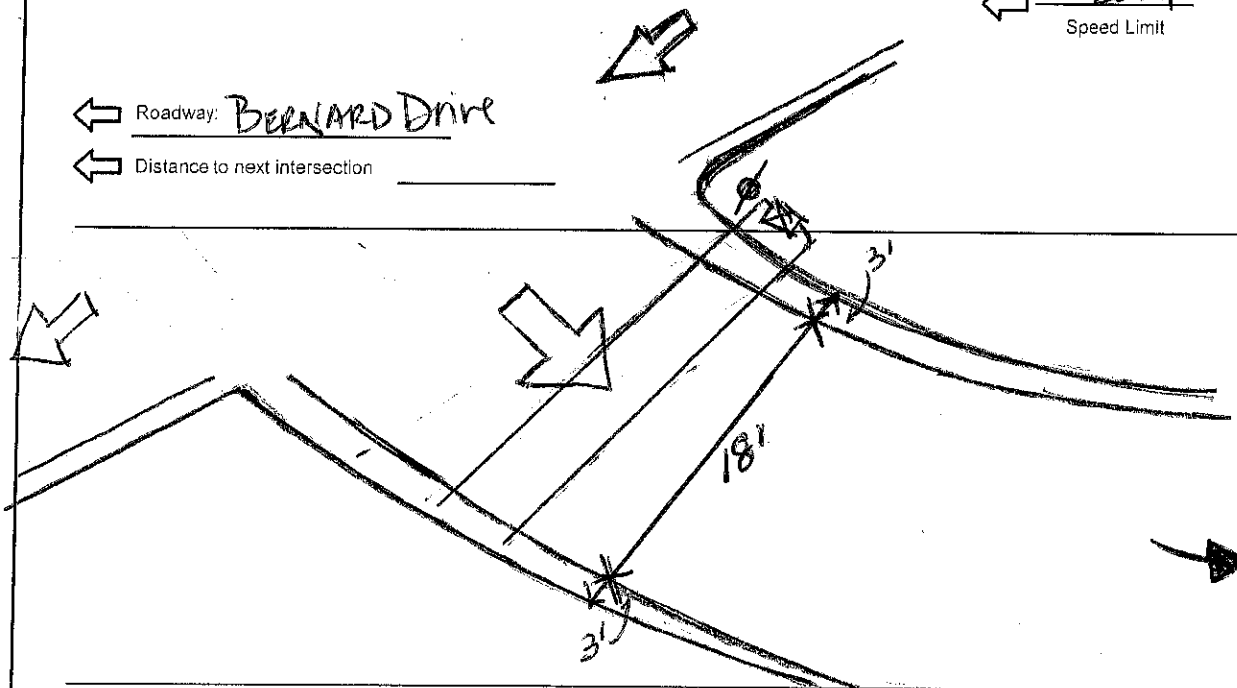
NB I-95 OFFRAMP
TO ROUTE 29 RIVER ROAD

Street Name

← 20 mph
Speed Limit

← Roadway: BERNARD Drive

← Distance to next intersection



Distance to next intersection →

20 mph →
Speed Limit

Roadway: →

W. Upper Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

18

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#18

Locality: EWING

Roadway: I-95

From: Rt 29 River Rd

to: CR 579 Bear Tavern Rd

Done By: PA/DS/FM

Date: 10/22/15

Sheet: 1 of 2



North Arrow

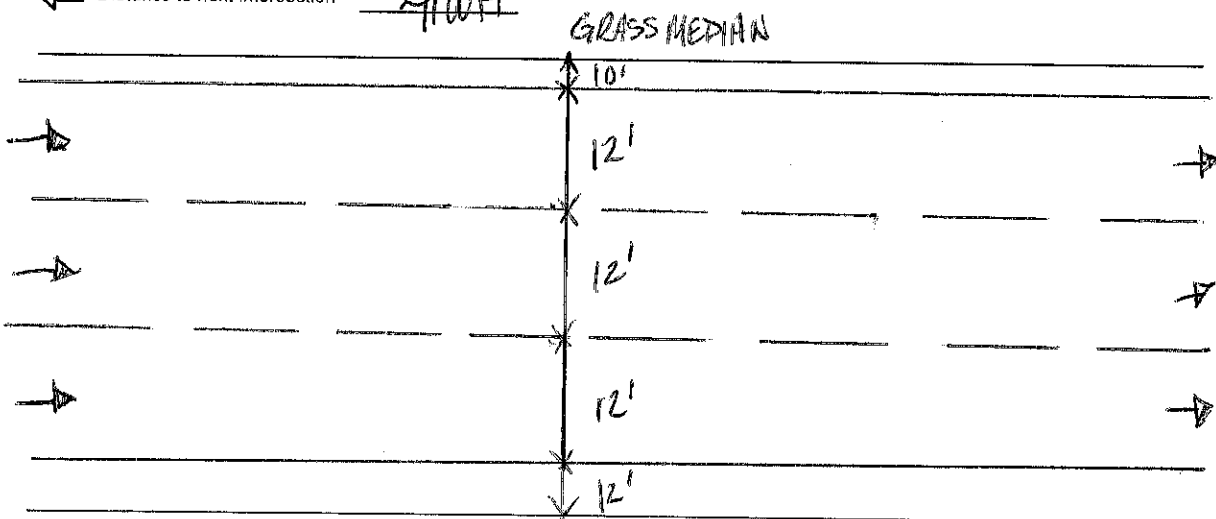
I95 NB

Street Name

65
Speed Limit

← Roadway: NJ 29 RIVER Road

← Distance to next intersection 4100 ft



Distance to next intersection 3000 ft →

65 →
Speed Limit

Roadway: →

CR 579 Bear Tavern Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

18

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#18

Locality: Ewing

Roadway: I-95

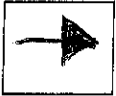
From: Rt 29 River Rd

to: CR 579 Bear Tavern Rd

Done By: RA/BS/FM

Date: 10/22/15

Sheet: 2 of 2



North Arrow

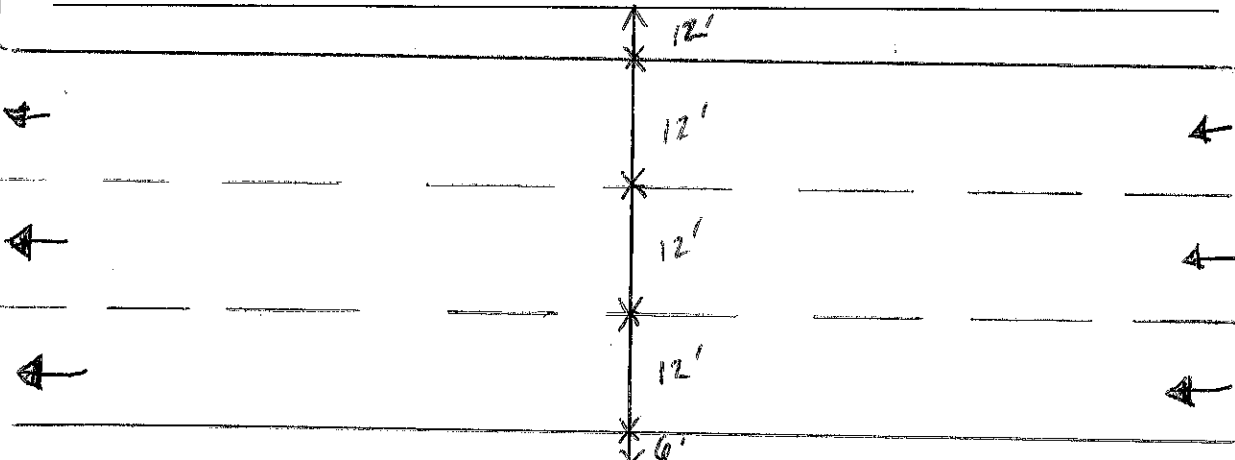
I-95 SB

Street Name

← 65 →
Speed Limit

← Roadway: Ns 29 River Road

← Distance to next intersection 4100 ft



Grass Median

Distance to next intersection 3,000 ft →

65 →
Speed Limit

Roadway: →

CR 579 Bear Tavern Rd

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

19.1
EAST OF I 95
SOUTH OF CR 579

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1501 19.1

Locality: EWING

Roadway: I-95/CR 579 Bear Tavern Road Interchange

From: Westwood Drive

to: Sam Weinroth Road

Done By: PH. Torn

Date: 10/14

Sheet: 1 of 5



North Arrow

NB I-95 OFF RAMP
TO BEAR TAVERN RD (CR 579) BOTH DIRECTIONS

Street Name



Speed Limit



Roadway Westwood Drive



Distance to next intersection

NB I-95 →

GRASS MEDIAN

3'

16'

4'

Distance to next intersection



Speed Limit



Roadway

Sam Weinroth Road



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

19.2

EAST OF I-95
NORTH OF BEAR
TAVEN RD

Project Name: Pre-Construction Traffic Study for SR3 Replacement Project

Roadway Segment

Project No: DR-150: 19.2

Locality: EWING

Roadway: I-95 / BEAR TAVEN RD (CR 579) Interchange

From: Westwood Drive

To: Sam Weinroth Rd

Done By: PH. Tom

Date: 10/14

Sheet: 2 of 5



North Arrow

NB I-95 ON RAMP
From CR 579 Bear Tavern Rd (Both Directions)

Street Name



Speed Limit



Roadway: Westwood Drive



Distance to next intersection

ATR LOCATION

I-95 NB →

Cross Median

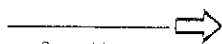
Sign

3'

15'

3'

Distance to next intersection



Speed Limit

Roadway



Sam Weinroth Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

19.3
West of I 95
South of CR 579
Bear Tavern Rd

Project Name: Pre-Construction Traffic Study for SRB Replacement Project

Roadway Segment

Project No.: DR-11501 19.3

Locality: EWING

Roadway: I-95/BEAR TAVERN RD (CR 579) Interchange

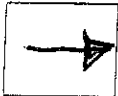
From: Westwood Drive

To: Sam Weinroth Road

Done By: PH. Tan

Date: 10/14

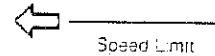
Sheet: 3 of 5



North Arrow

SB I-95 OFF RAMP TO
CR 579 BEAR TAVERN RD BOTH DIRECTIONS

Street Name



Speed Limit

← Roadway Westwood Drive

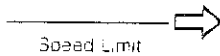
← Distance to next intersection

ATR LOCATION
(APPROXIMATE)

Grass Median

← SB I-95

Distance to next intersection



Speed Limit

Roadway

Sam Weinroth Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

19.4
West of I-95
North of CR 579

Project Name: Pre-Construction Traffic Study for I-95 Replacement Project

Roadway Segment

Project No: DR-1501 at 19.4

Locality: EWING

Roadway: I-95/Bear Tavern Rd (CR 579) Interchange

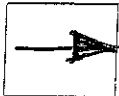
From: Westwood Drive

to: Sam Weinroth Road

Done By: PH-TE

Date: 10/14

Sheet: 4 of 5



North Arrow

SB I-95 ON RAMP
FROM WB CR 579 BEAR TAVERN ROAD

Street Name



Speed Limit

Westwood Drive

Distance to next intersection

SIGN
AT LOCATION
(APPROXIMATE)

Grass Median

SB I-95

Distance to next intersection

Speed Limit

Roadway

Sam Weinroth Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

19.5
West of I-95
South of CR 579

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DR-1501 19.5

Location: SWING

Roadway: I-95/BEARTAVEN RD (CR 579) Interchange

From: Westwood Drive

To: Sam Weinroth Rd

Done By: PA-TE

Date: 10/14

Sheet: 5 of 5



North Arrow

SBI-95 ON RAMP
FROM BEARTAVEN RD CR 579 EB

Street Name



Speed Limit



Roadway Westwood Drive



Distance to next intersection

ATR LOCATION
(APPROXIMATE)

3'

15'

3'

GRASS MEDIAN

Distance to next intersection



Speed Limit



Roadway



Sam Weinroth Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

20 (NB)

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#20

Locality: EWING

Roadway: I-95

From: CR 579 Bear Tavern Road Interchange to: CR 611 Scotch Rd Interchange

Done By: PH/DS/EM

Date: 10/22/15

Sheet: 1 of 2



North Arrow

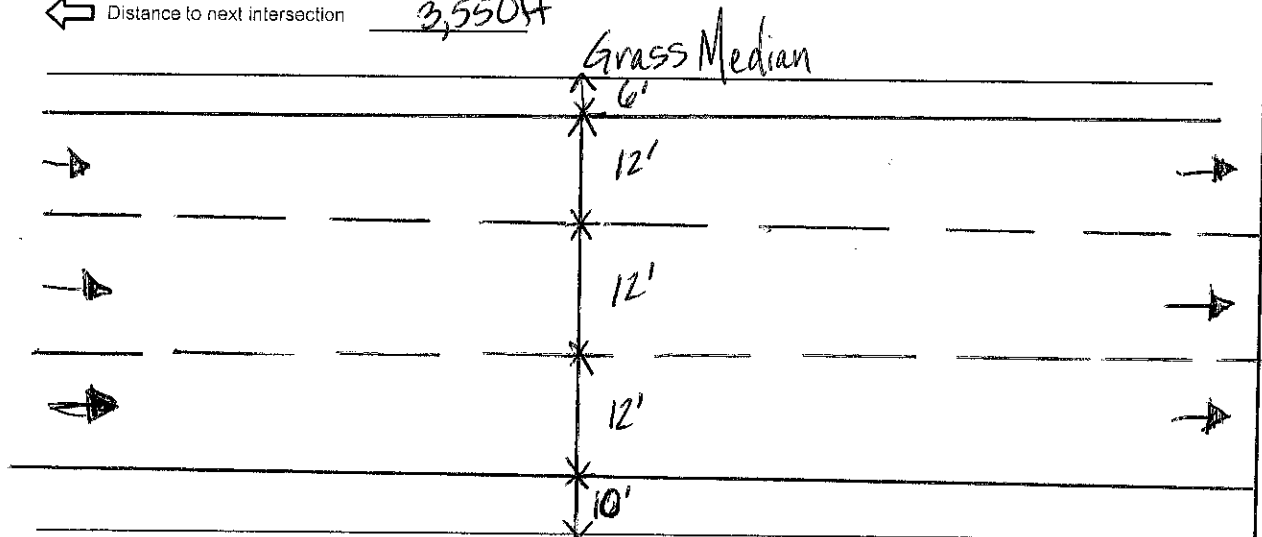
I-95 NB

Street Name

65
Speed Limit

← Roadway: CR 579 Bear Tavern Road

← Distance to next intersection 3,550 ft



Distance to next intersection 3200 ft →

65 →
Speed Limit

Roadway: →
CR 611 Scotch Rd

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

20 SB

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

20

Locality: Ewing

Roadway: I-95

From: CR 579 Bear Tavern Rd Interchange to: Scotch Rd Interchange

Done By: PA/DS/EM

Date: 10/12/15

Sheet: 2 of 2



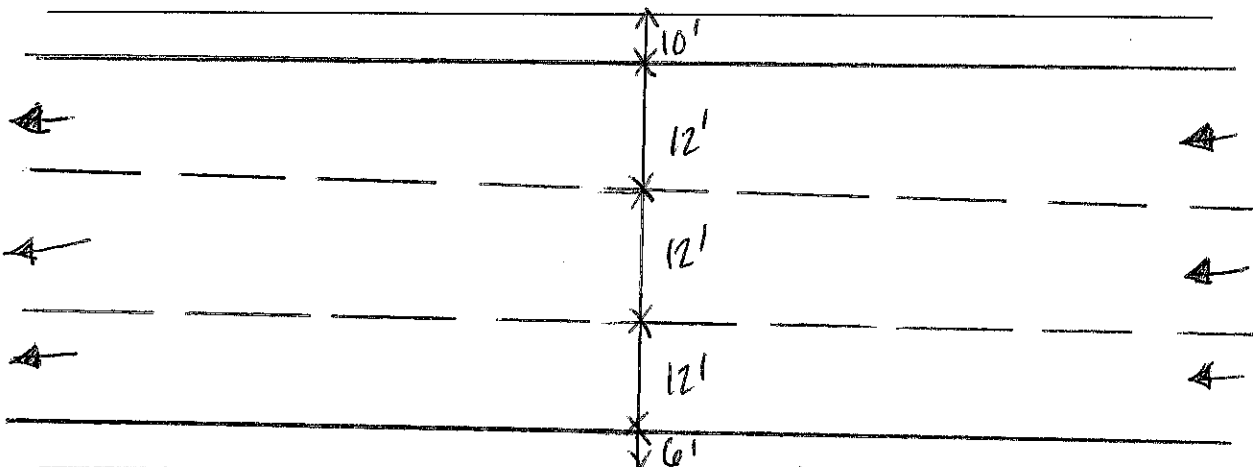
North Arrow

I-95 SB

Street Name

← 65 →
Speed Limit

← Roadway: CR 579 Bear Tavern Road
← Distance to next intersection 3,550 ft



Grass Median

Distance to next intersection 3,200 ft →

65 →
Speed Limit

Roadway: →
CR 611 Scotch Rd

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

21.1
SOUTH OF I 95
EAST OF SCOTCH RD
(611)

Project No.: DRJT1501

at 21.1

Locality: Pennington

Roadway: I-95/Scotch Road (CR611) Interchange

From: Lockheed Avenue

to: Capital Way

Done By: PH/D

Date: 10/22/15

Sheet: 1 of B



North Arrow

NB SCOTCH RD (CR611)
OFF RAMP TO I-95 NB

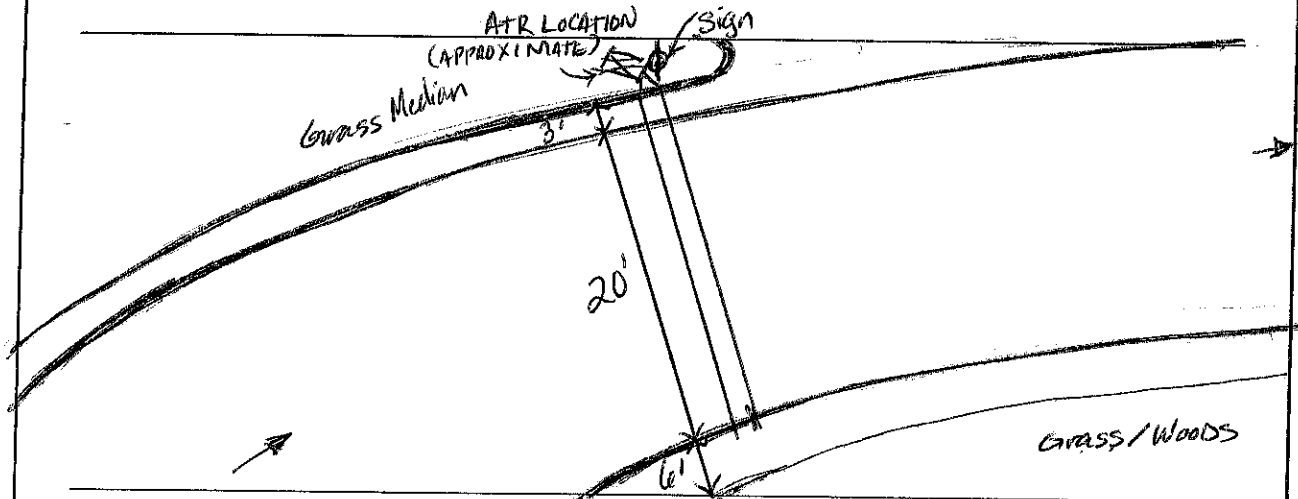
Street Name

← 25 mph
Speed Limit

← Roadway: Capital Way

← Distance to next intersection

NB I-95



Distance to next intersection

Speed Limit

Roadway:

Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.2
NORTH OF I-95
EAST OF SCOTCH RD

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

21.2

Locality: Pennington

Roadway: I-95/SCOTCH RD (CR611) Interchange

From: Lockheed Avenue

to: Capital Way

Done By: PH/D

Date: 10/22/15

Sheet: 2 of 8



North Arrow

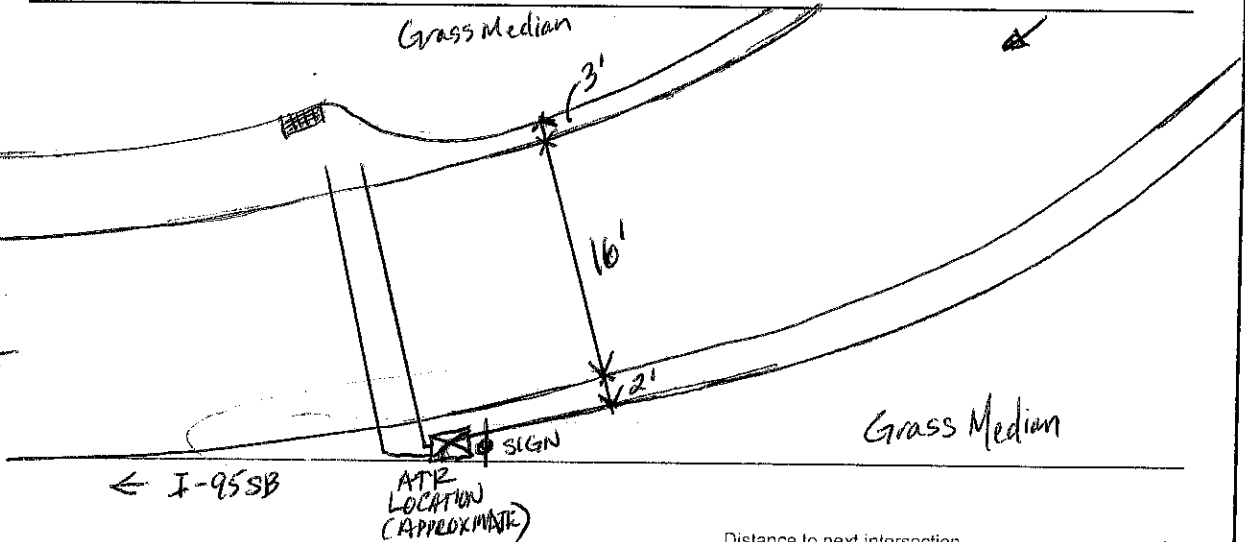
NB SCOTCH ROAD OFFRAMP
TO I-95 SB

Street Name

← 20 mph
Speed Limit

↑ ← Roadway: Capital Way

← Distance to next intersection



Distance to next intersection →

→
Speed Limit

Roadway: → ↓

LOCKHEED AVENUE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.3

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~21.3~~

Locality: Pennington

Roadway: I-95/SCOTCH ROAD (CR611) Interchange

From: Lockheed Avenue

to: Capital Way

Done By: PH/D

Date: 10/22/15

Sheet: 3 of 8



North Arrow

NB SCOTCH ROAD ON RAMP

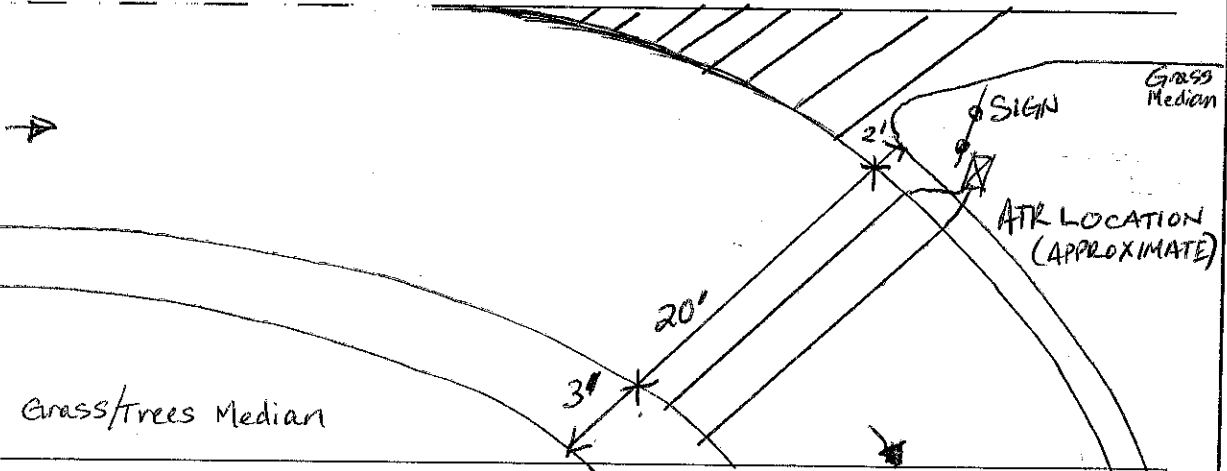
From I-95 NB

Street Name

← 20
Speed Limit

↑ ← Roadway: Capital Way
← Distance to next intersection

→ I-95 NB



Distance to next intersection →

→
Speed Limit

Roadway: → ↓

Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.4

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

21.4

Locality: Pennington

Roadway: I-95 / Scotch Plains Rd (CR611) Interchange

From: Lockheed Avenue

to: Capital Way

Done By: P4/B/FM

Date: 10/22/15

Sheet: 4 of 8



North Arrow

NB SCOTCH RD (CR611) ON RAMP

From I-95 SB

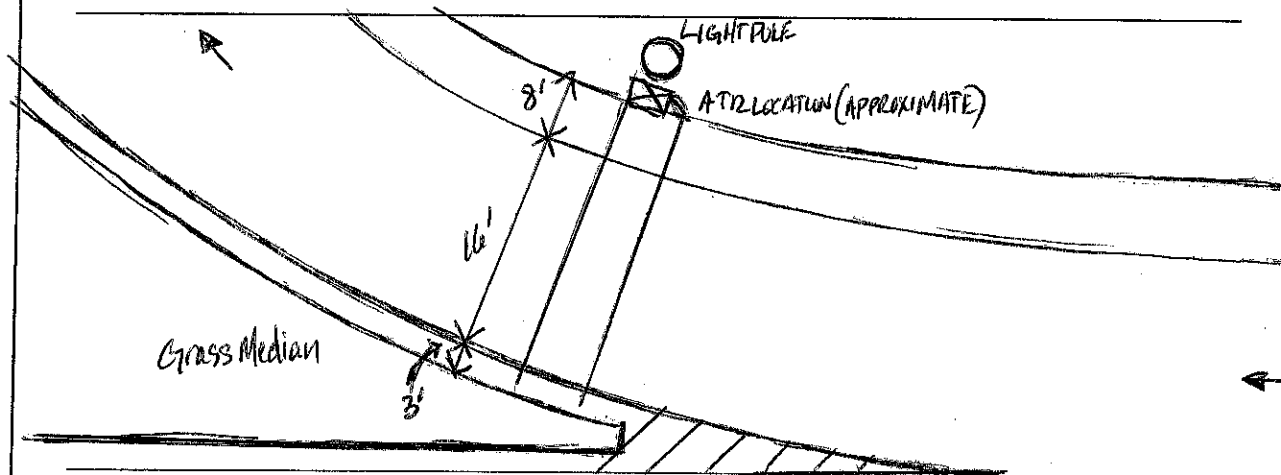
Street Name

35 mph

Speed Limit

↑ ← Roadway: Capital Way

← Distance to next intersection



← SB I-95

Distance to next intersection →

→
Speed Limit

Roadway: →

Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.5

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

21.5

Locality: Pennington

Roadway: I-95 / SCOTCH ROAD (CR611)

From: Lockheed Ave

to: Capital Way

Done By: PH/D/E

Date: 10/22/15

Sheet: 5 of 8



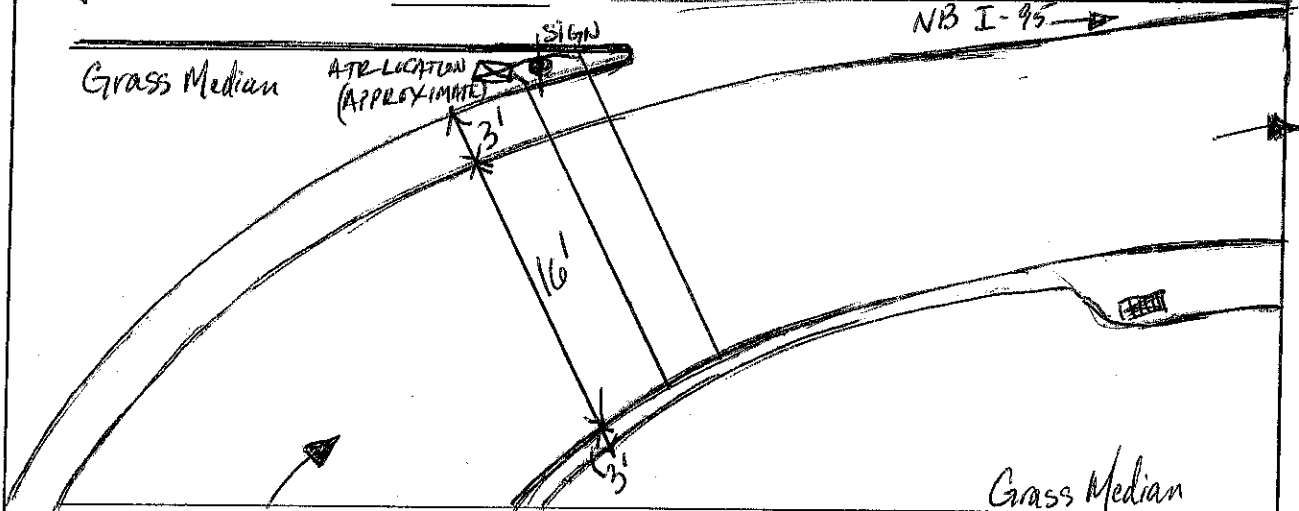
North Arrow

SB SCOTCH RD (CR611)
OFF RAMP TO I-95 NB

Street Name

← 20
Speed Limit

← Roadway: Capital Way
← Distance to next Intersection



Distance to next intersection →

→
Speed Limit

Roadway: →
Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.6

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~21.6~~

Locality: Pennington

Roadway: I-95 Scotch Road (CR 611)

From: Lockheed Avenue

to: Capital Way

Done By: PH / DS / FM

Date: 10/22/15

Sheet: 6 of 8



North Arrow

SB SCOTCH RD (CR 611)
OFF RAMP to I-95 SB

Street Name

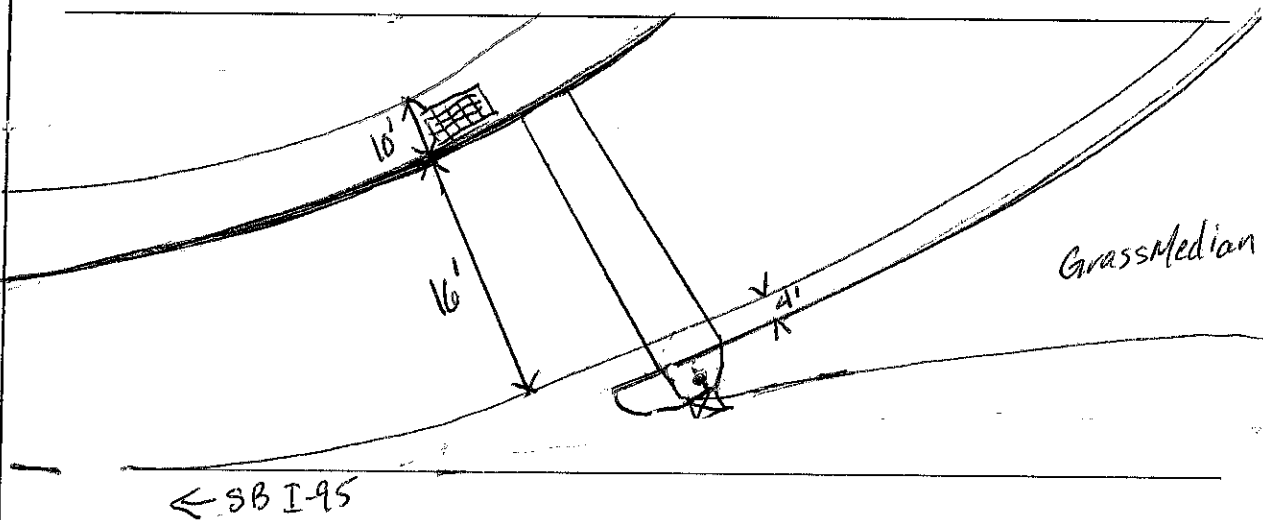
← 25 mph
Speed Limit



Roadway: Capital Way



Distance to next intersection



Distance to next intersection →

Speed Limit →

Roadway: →

Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.7

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

21.7

Locality: Remington

Roadway: I-95 / SCOTCH ROAD (CR 611) Interchange

From: Lockheed Avenue

to: Capital Way

Done By: PH/DS/EM

Date: 10/22/15

Sheet: 70 of 8



North Arrow

SB Scotch Rd (CR 611) ON RAMP

From I-95 NB

Street Name

← 35 mph
Speed Limit



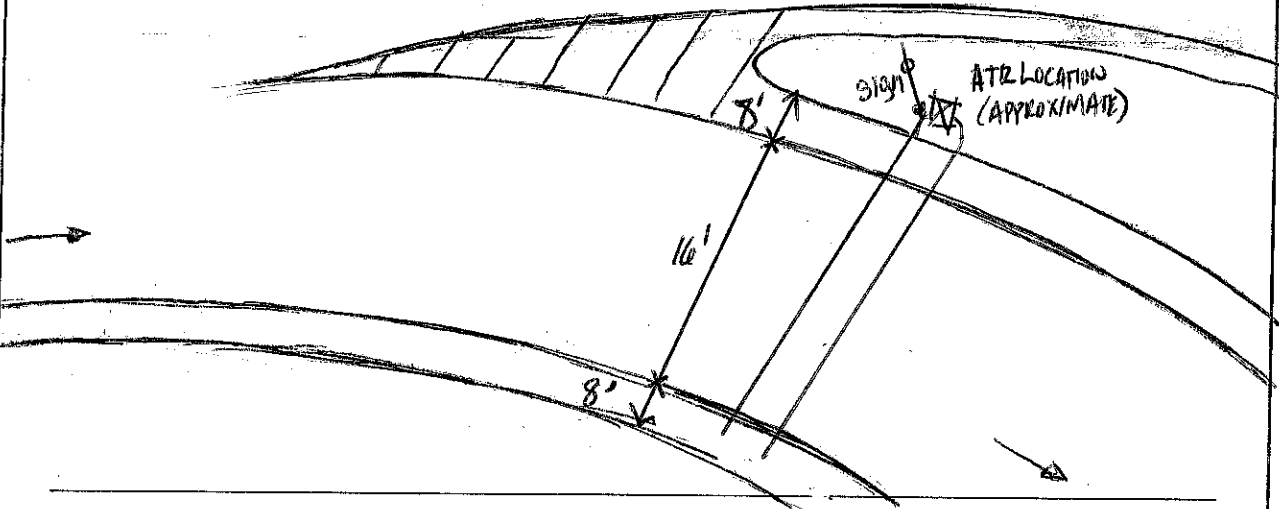
Roadway:

Capital Way



Distance to next intersection

NB I-95 →



Distance to next intersection



Speed Limit



Roadway:



Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

21.8

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

Locality: Pennington

Roadway: I-95/SCOTCH ROAD (CR 611) Interchange

From: Lockheed Avenue

to: Capitol Way

Done By: PH/DB/FM

Date: 10/22/15

Sheet: 8 of 8



North Arrow

SB SCOTCH RD (CR 611) ON RAMP
FROM I-95 SB

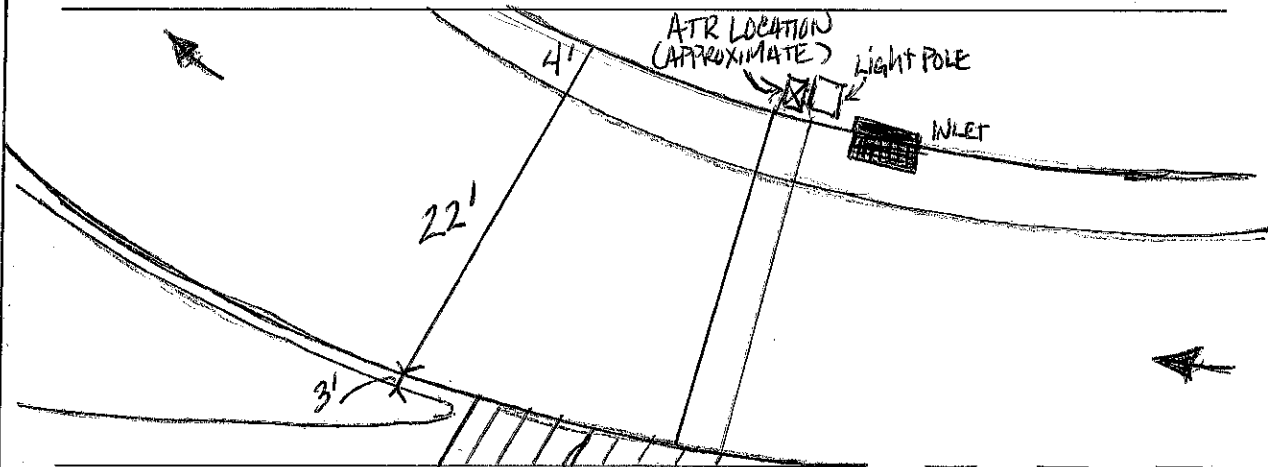
Street Name

← 25 mph
Speed Limit



← Roadway: Capitol Way

← Distance to next intersection



← SB I-95

Distance to next intersection →

→
Speed Limit

Roadway: →
Lockheed Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~#~~ 22

Locality: NEWTON

Roadway: Washington Crossing Rd

From: Stonebridge Crossing Rd

to: Wrightstown Rd

Done By: TREPPI

Date: 10/4

Sheet: 1 of 1



North Arrow

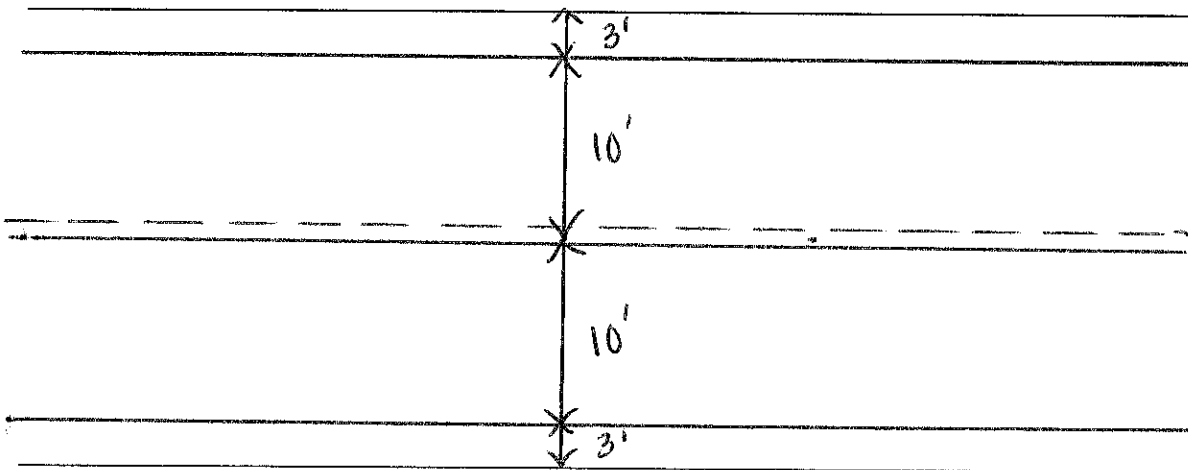
AS 532
Washington Crossing Road

Street Name

← 45 →
Speed Limit

← Roadway: Stonebridge Crossing Road

← Distance to next intersection 560' →



Distance to next intersection 1160' →

45 →
Speed Limit

Roadway: Little Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~23~~ 23

Locality: NEWTON

Roadway: Washington Crossing Rd (Rt 532)

From: (SR 2069) Dolington Rd

to: (SR 2069) Lindenhurst Rd

Done By: CG/SE

Date: 10-13-15

Sheet: 1 of 1



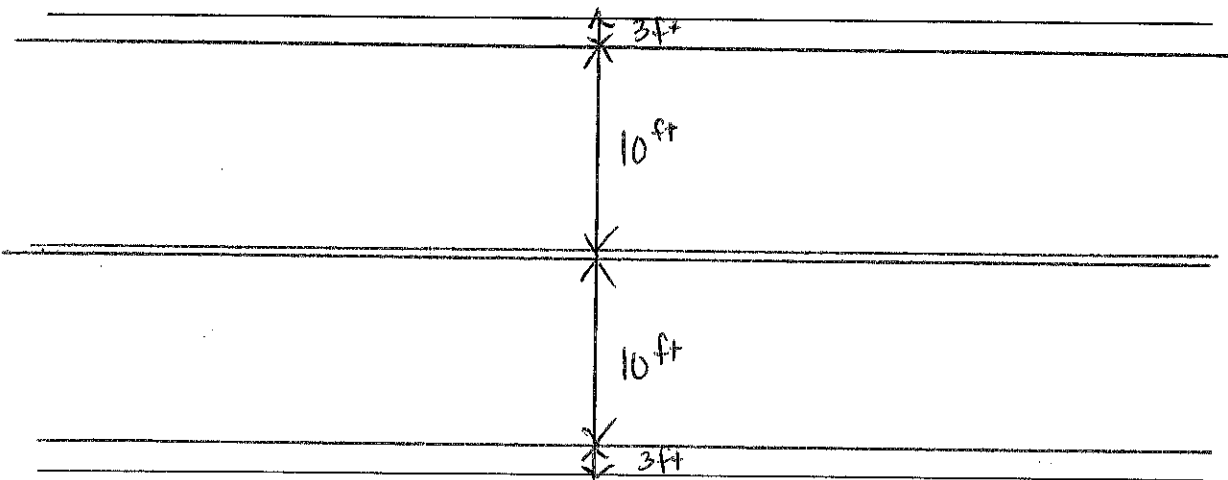
North Arrow

OR 532
Washington Crossing Road

Street Name

← 35
Speed Limit

SR 2069
← Roadway: Lindenhurst Road
← Distance to next intersection 515 ft



Distance to next intersection 615 ft →
SR 2075
Roadway Dolington Road →

35 →
Speed Limit

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

24

Locality: Washington Crossing

Roadway: Taylorsville Rd (SR2071)

From: Rt 32 Washington Crossing Rd

to: Rt 32 River Rd

Done By: CG SE

Date: 10/13/15

Sheet: 1 of 1



North Arrow

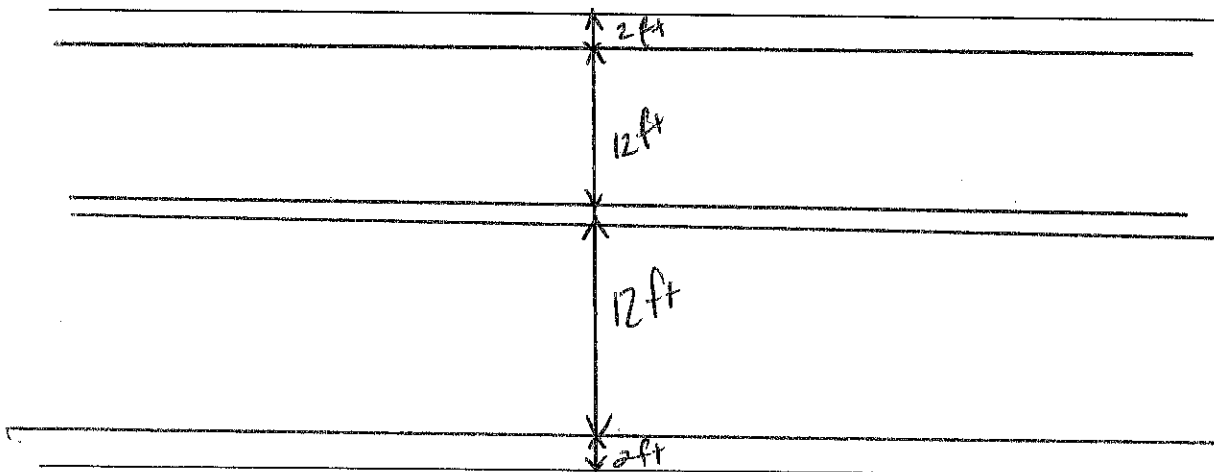
Taylorsville Rd (SR2071)

Street Name

← 45 →
Speed Limit

← Roadway Aqueduct Rd

← Distance to next intersection 1,500 ft



Distance to next intersection 3,500 ft →

45 →
Speed Limit

→ Mt Eyre Road →
Roadway

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

25

Locality: Morrisville

Roadway: Taylorsville Rd.

From: Maple Drive

to:

Dolington Rd

Done By: TRE PIT

Date:

10/4

Sheet:

1 of 1



North Arrow

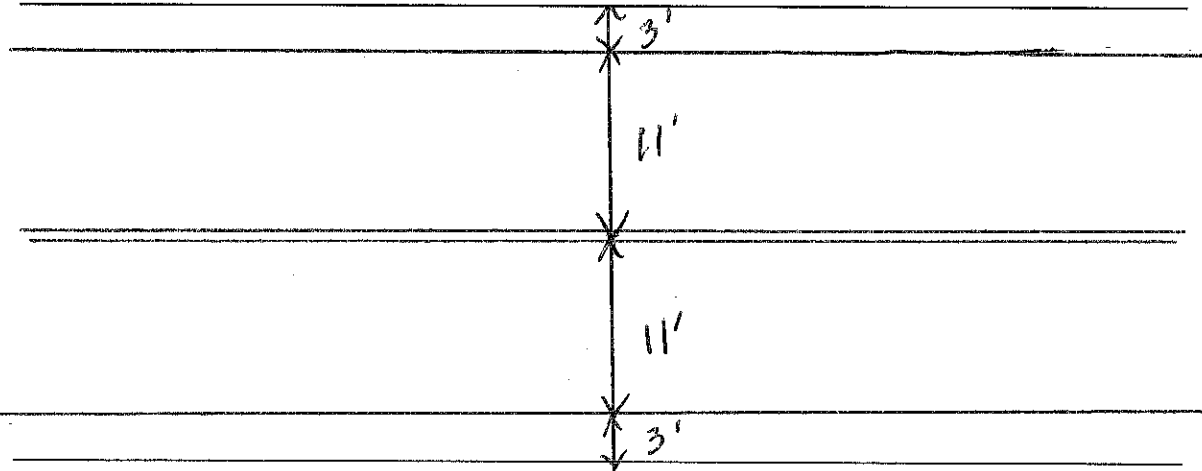
Taylorsville Road

Street Name

35
Speed Limit

← Roadway: Maplevale Drive

← Distance to next intersection 345 ft



Distance to next intersection 448 ft →

35
Speed Limit →

Roadway McKinley Ave / Dolington Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

27

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

27

Locality:

YARDLEY

Roadway: N Main St / Taylorsville Rd

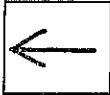
From: Windsor Ave

to: Jervue Drive

Done By: TRE PH

Date: 10/4

Sheet: 1 of 1



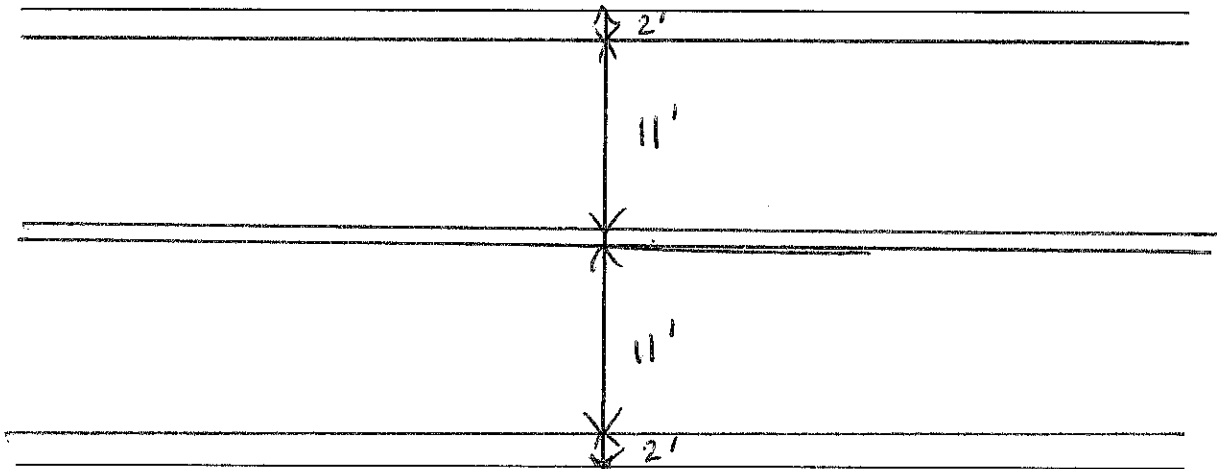
North Arrow

(SR 207) TAYLORSVILLE ROAD /
N. Main Street

Street Name

← 25
Speed Limit

← Roadway: Jervue Drive
← Distance to next intersection 745 ft



Distance to next intersection 372 →

25 →
Speed Limit

Roadway: →

Cold Springs Avenue

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

29

Locality: YARDLEY

Roadway: S Main St / Taylorsville Rd.

From: Reading Ave

to: Vanhorn Ave

Done By: TREPH

Date: 10/4

Sheet: 1 of 1



North Arrow

(SR 2071) Taylorsville Rd /

S. Main Street

Street Name



25

Speed Limit



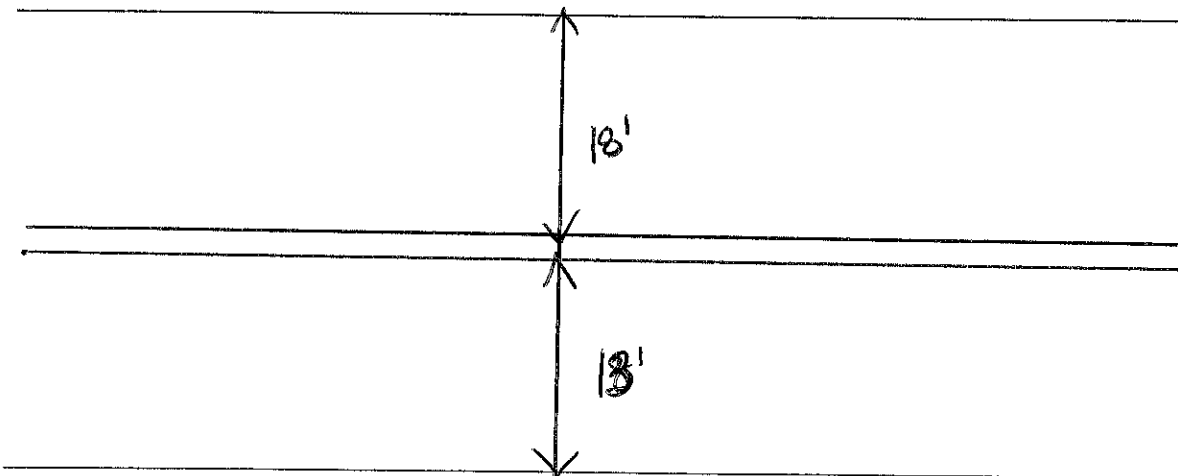
Roadway:

College Avenue



Distance to next intersection

955 ft



Distance to next intersection 100 ft →

25

Speed Limit



Roadway:

South Street →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

29

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 # 29

Locality: YARDLEY

Roadway: S Main St / Taylorsville Rd.

From: Reading Ave

to: Vanhorn Ave

Done By: TREPH

Date: 10/4

Sheet: 1 of 1



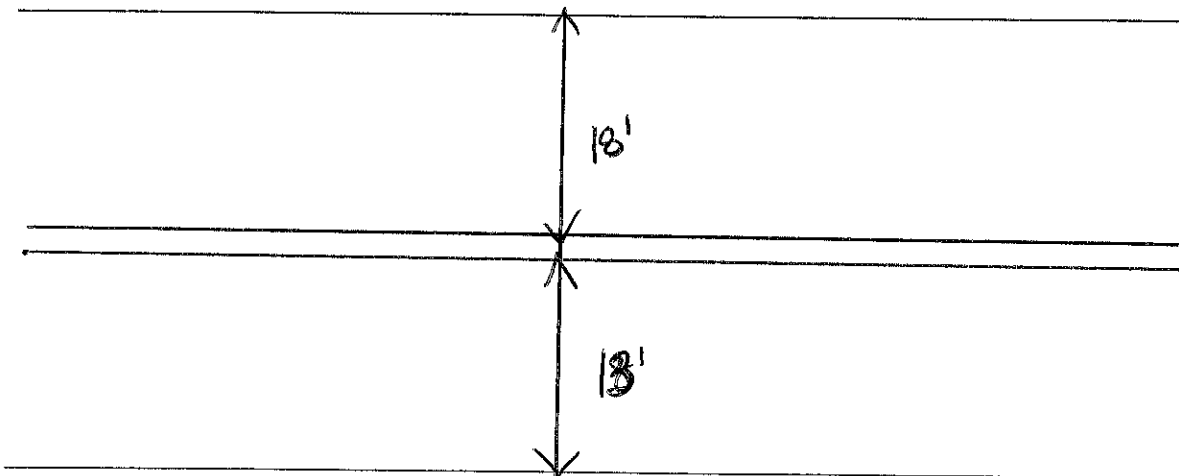
North Arrow

(SR 2071) Taylorsville Rd /
S. Main Street

Street Name

← 25
Speed Limit

← Roadway: College Avenue
← Distance to next intersection 955 ft



Distance to next intersection 100 ft →

25 →
Speed Limit

Roadway: South Street →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~#~~ 31

Locality:

Yardley

Roadway:

PINE GROVE RD

From:

Arborlea Ave

to:

Linden Ave

Done By:

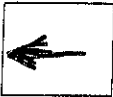
TREPH

Date:

10/4

Sheet:

1 of 1



North Arrow

PINE GROVE RD.

Street Name



40

Speed Limit



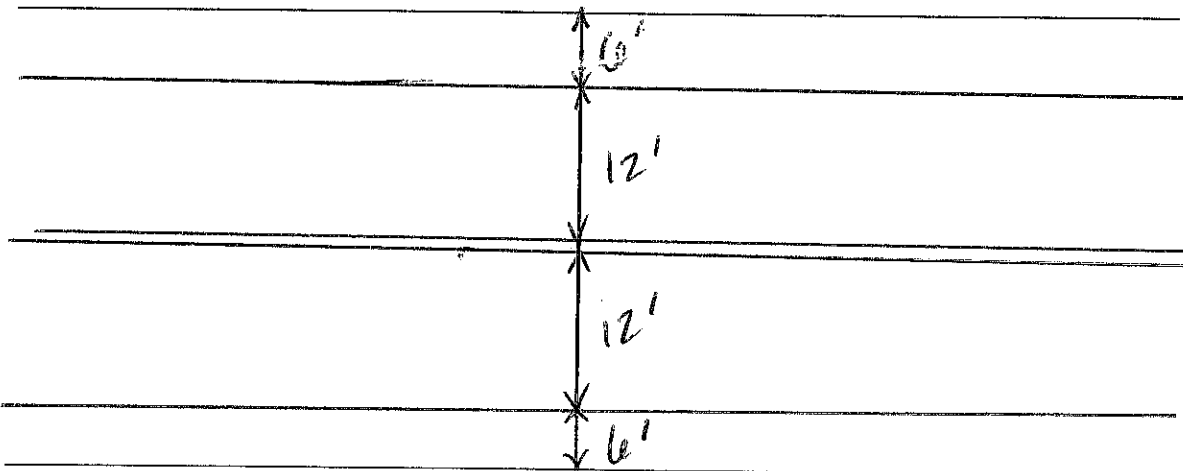
Roadway:

Norway Drive



Distance to next intersection

875 ft



Distance to next intersection

220 ft



40

Speed Limit



Roadway:

Arborlea Avenue



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

33

Locality: YARDLEY

Roadway: Pine Grove Rd.

From: Big Oak Rd

to: West Trenton Ave

Done By: TAE PH

Date: 10/14

Sheet: 1 of 1



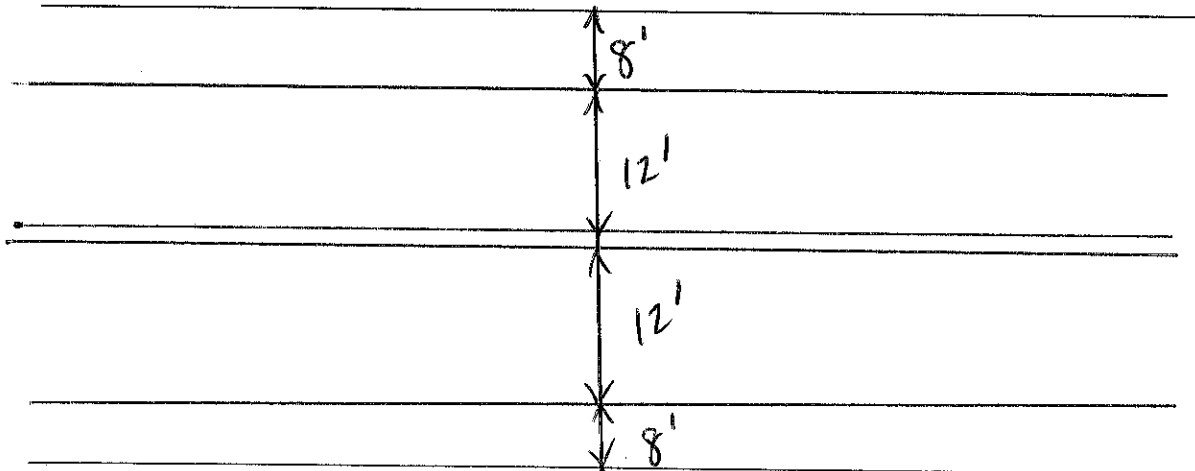
North Arrow

Pine Grove Road

Street Name

40
Speed Limit

← Roadway: Big Oak Road
← Distance to next intersection 550 ft



40
Speed Limit →

Distance to next intersection 530 ft →

West Trenton Avenue →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~#~~ 35

Locality: Morrisville

Roadway: Pine Grove Rd

From: W Trenton Ave

to: Valley View Dr

Done By: TRC PH

Date: 10/4

Sheet: 1 of 1



North Arrow

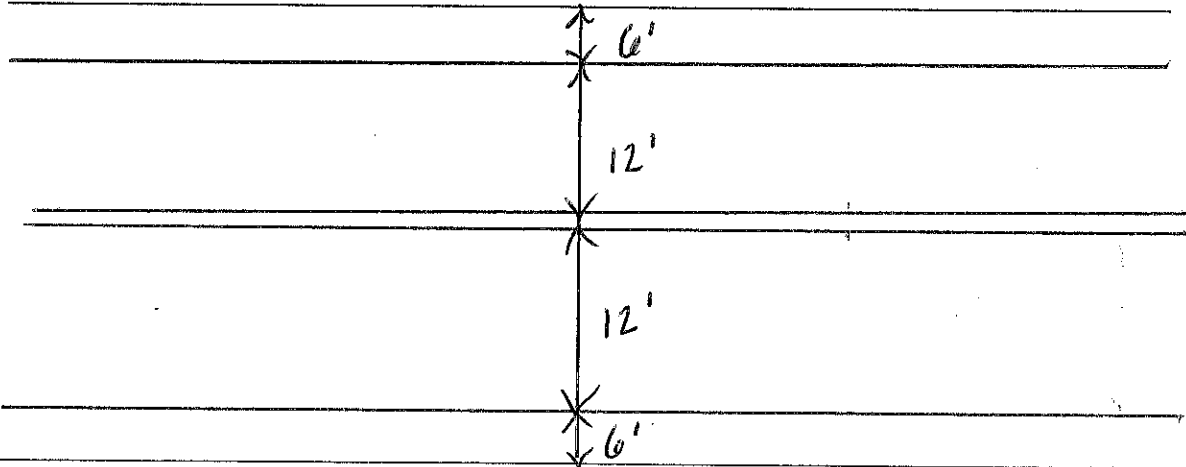
(SR 2071)
Pine Grove Road

Street Name

← 40 →
Speed Limit

← W Trenton Avenue

← Distance to next intersection 1060 ft



Distance to next intersection 615 ft →

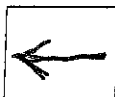
40 →
Speed Limit

Valley View Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

36	Project Name: <u>Pre-Construction Traffic Study for SFB Replacement Project</u>		Roadway Segment
	Project No.: <u>DRJT1501</u>	<u># 36</u>	Locality: <u>Washington Crossing</u>
	Roadway: <u>Taylorville Rd</u>		
	From: <u>Jonathan Way</u>	to: <u>Bailey Dr.</u>	
	Done By: <u>TREPH</u>	Date: <u>10/4</u>	Sheet: <u>1</u> of <u>1</u>



North Arrow

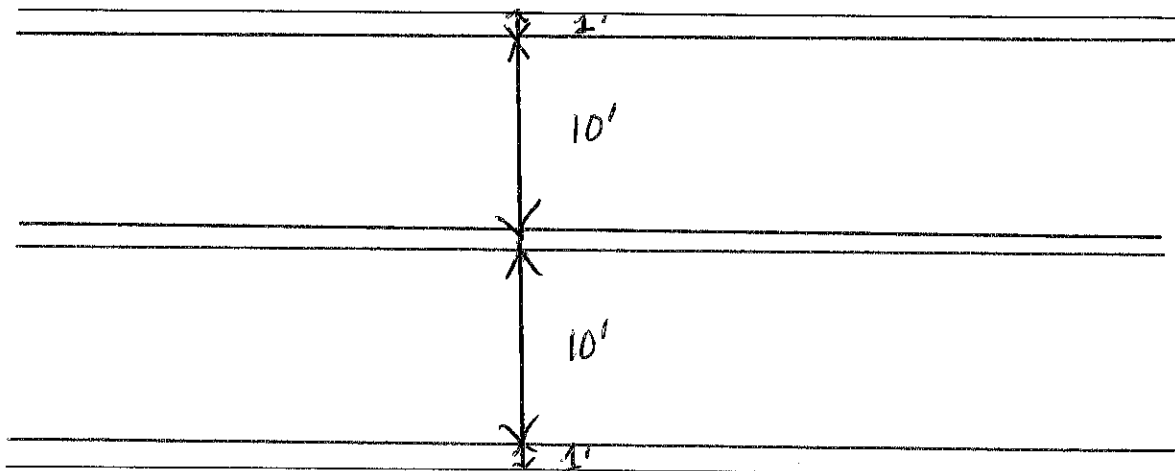
Taylorville Road

Street Name

← 45
Speed Limit

← Roadway: Jonathan Way

← Distance to next intersection 820'



Distance to next intersection 800' →

45 →
Speed Limit

Roadway Bailey Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

37

Locality: NEWTOWN

Roadway: Lindenhurst Rd

From: Rt. 532 Washington cross to: Rt 332 Yardley Newtown rd

Done By: CA SF

Date: 10/05/15

Sheet: 1 of 1



North Arrow

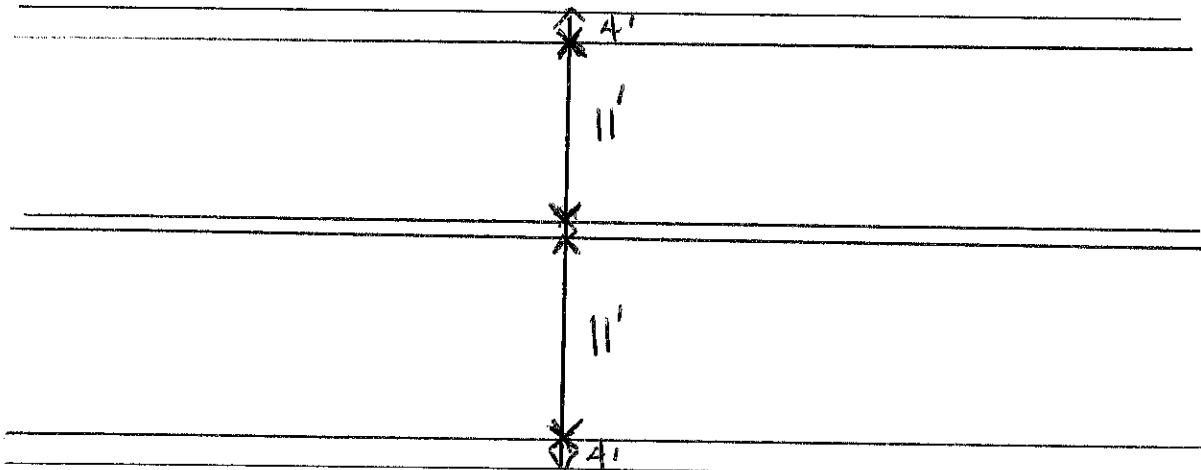
Lindenhurst Road

Street Name

← 40 →
Speed Limit

← Roadway: Steeplechase Drive

← Distance to next intersection 1,030 ft



Distance to next intersection 992 ft →

40 →
Speed Limit

Roadway: →
Trowbridge Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

38

Locality: New Hope

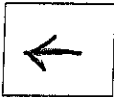
Roadway: River Rd RT 32

From: RT 532 General W.M. Blvd to: RT 179 Bridge St

Done By: C.A. SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

RT 32 River Road

Street Name

35
Speed Limit

Roadway: Aquetong Road
Distance to next intersection: 1,550 ft



Distance to next intersection: 1,080 ft

35
Speed Limit

Roadway: Lorgan Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~#~~ 39

Locality:

Roadway: S.R 2021 Pine Grove Rd

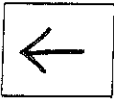
From: S.R 2030 Edgewood Rd

to: S.R 2032 Reading Ave

Done By: CG SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

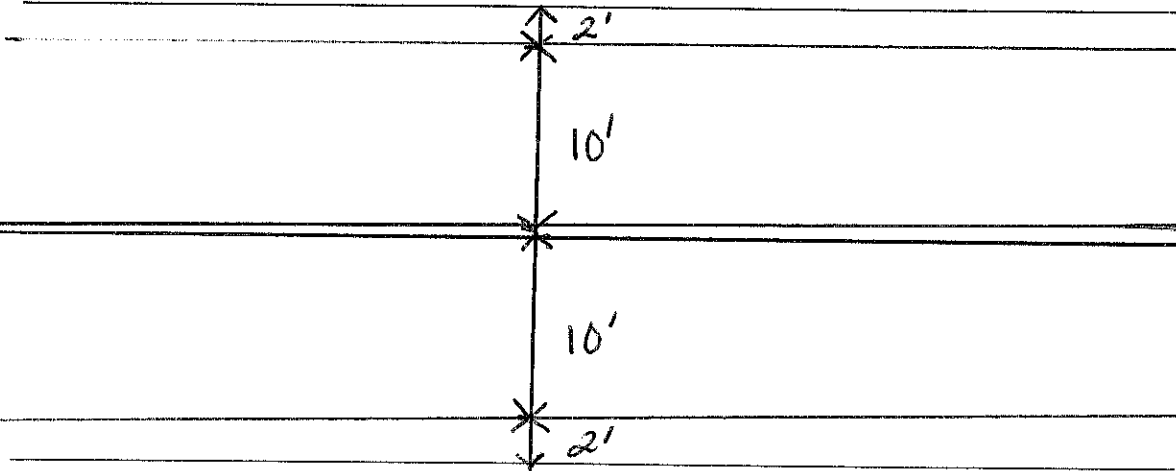
MAIN STREET

Street Name

← 25 →
Speed Limit

← Roadway: Oxford Road

← Distance to next intersection 370 ft



Distance to next intersection 300 ft →

25 →
Speed Limit

Roadway: →

Mahlon Drive

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

41

Locality: YARDLEY

S-12
Roadway: 2071 Pine Grove rd

From: SR 2030 Edgewood rd

to: SR 2073 Yardley-Morrisville rd

Done By: CG SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

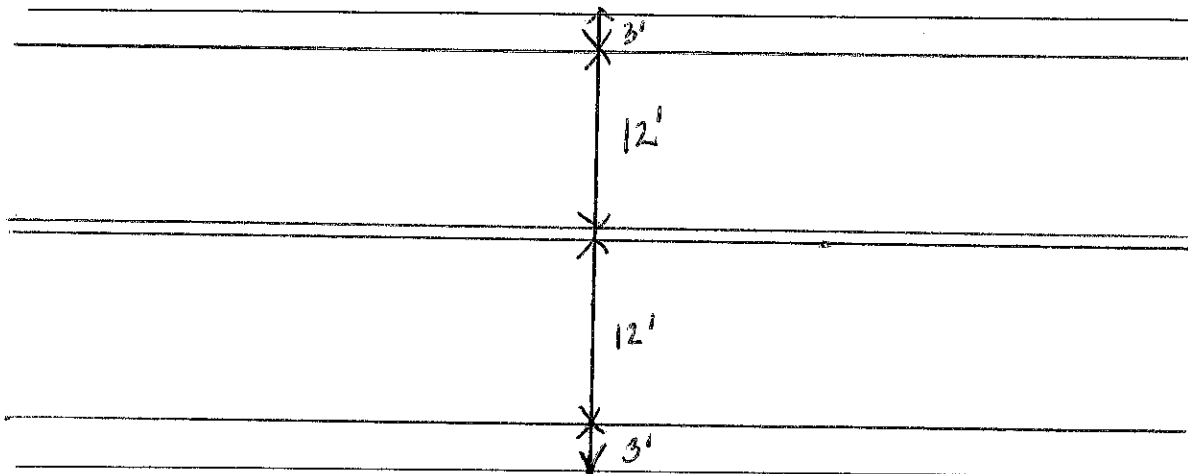
S.R. 2071 Pine Groved Road/
Yardley-Morrisville Road

Street Name

← 35 →
Speed Limit

← Roadway: Tudor Lane

← Distance to next intersection 197 ft



Distance to next intersection 177 ft →

35 →
Speed Limit

Roadway: Shelley Lane →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

42

Locality: YARDLEY

Roadway: SR 2030 Edgewood Road

From: Kings Road

to: Gainsway Rd

Done By: CG/SE

Date: 10-13-15

Sheet: 1 of 1



North Arrow

(SR 2030)

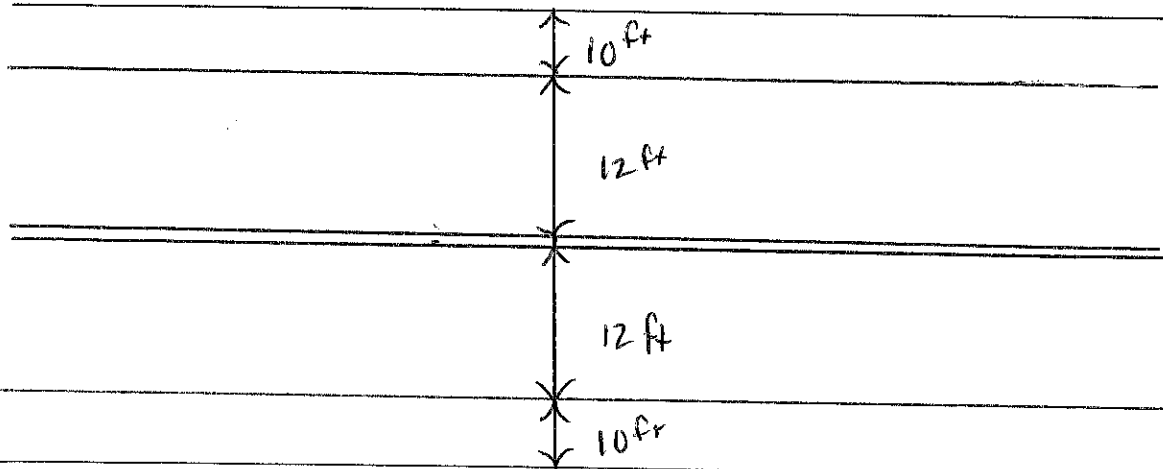
Edgewood Road

Street Name

← 35 →
Speed Limit

← Roadway: Kings Road

← Distance to next intersection 320 ft



Distance to next intersection 415 ft →

35 →
Speed Limit

Gainsway Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

43

Locality: YARDLEY

Roadway: Yardley Langhorne Pike

From: East of I-95

to: West of Edgewood Rd

Done By: C.G. SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

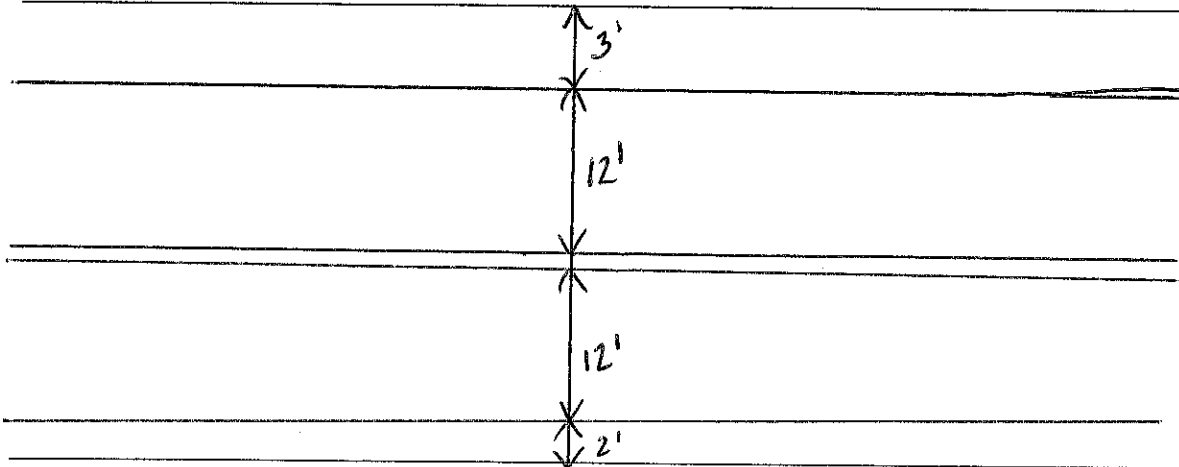
Yardley-Langhorne Pike /
Langhorne - Yardley Road

Street Name

35
Speed Limit

← Roadway: I-95 Delaware Expressway

← Distance to next intersection 534 ft



Distance to next intersection 752 ft →

35 →
Speed Limit

Roadway →
Stony Hill Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

44

Locality: YARDELY

Roadway: Yardley-Langhorne pike SR 2049

From: East of Edgewood rd

to: West of Rt 332

Done By: C.G. SE

Date: 10/05/15

Sheet: 1 of 1



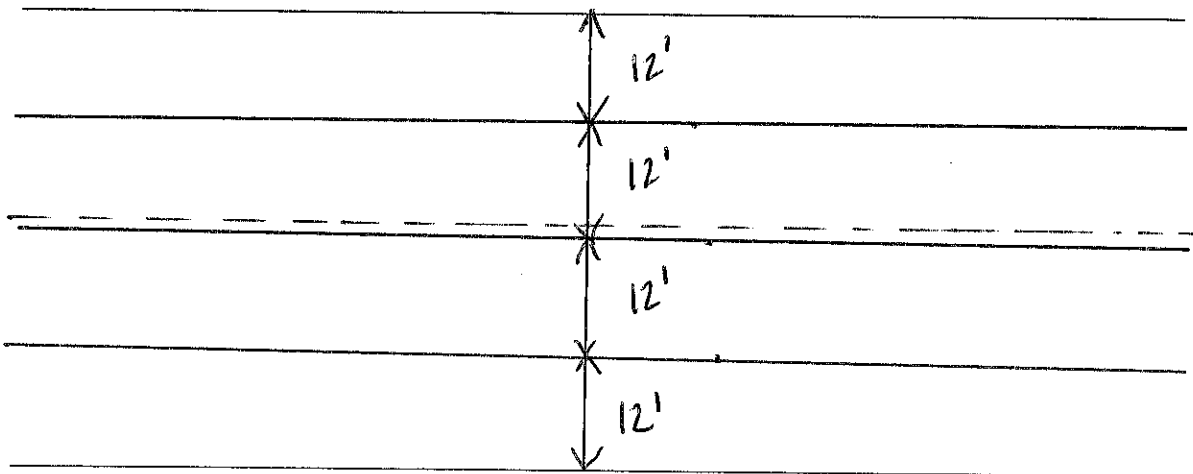
North Arrow

SR 2049 Yardley-Langhorne pike
Yardley-Langhorne Road
Street Name

45
Speed Limit

← Roadway: Patriot Drive

← Distance to next intersection 990 ft



Distance to next intersection 718 ft →

45 →
Speed Limit

Roadway: Hancock Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

L+5

Locality: MORRISVILLE

Roadway: Yardley Morrisville Rd

From: S.R 2078 Yardley-Morrisville to: S.R 2026 Trenton Ave

Done By: C.G.S.E

Date: 10/05/15

Sheet: 1 of 1



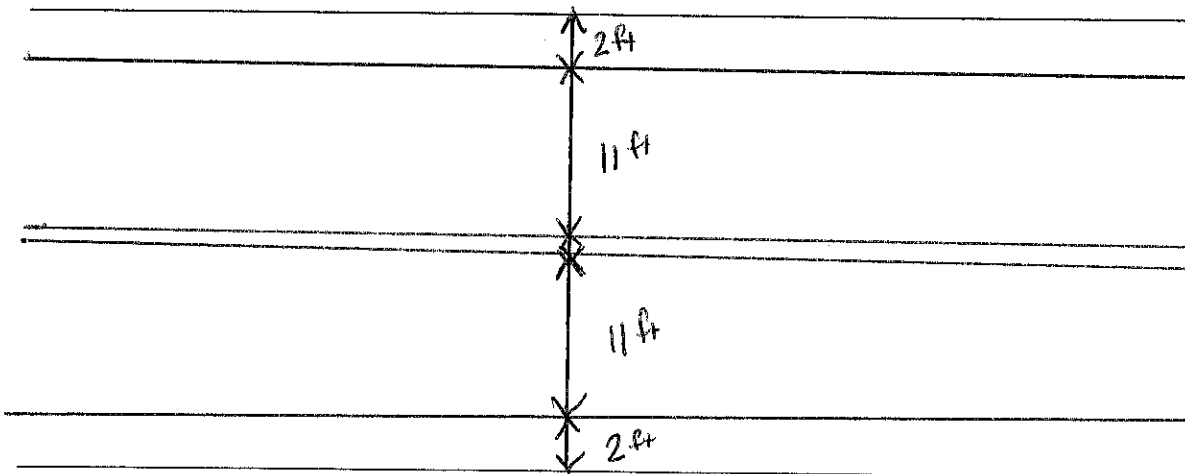
North Arrow

Yardley Morrisville Road
North Pennsylvannia Ave

Street Name

35
Speed Limit

← Roadway: East Ferry Road
← Distance to next intersection 550 ft



Distance to next intersection 480 ft →

35 →
Speed Limit

Roadway: Walnut Lane →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~47~~

Locality: MORRISVILLE

Roadway: Yardley Morrisville Rd

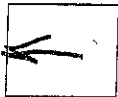
From: SR 2026 Trenton Ave

to: Rt 32 Lincoln Hwy

Done By: 10/05/15 CG-SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

(SR 2073) Yardley-Morrisville Rd

Street Name

25



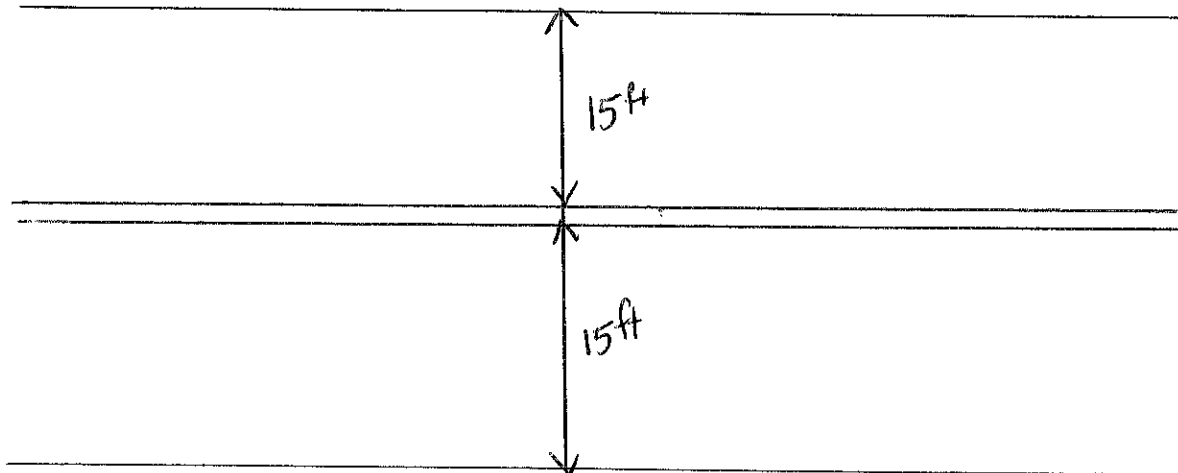
Speed Limit



Roadway: Franklin Street



Distance to next intersection 270 ft



Distance to next intersection 290ft →

25

Speed Limit



Roadway:

E. Palmer Street



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

49

Locality: MORRISVILLE

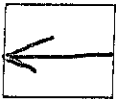
Roadway: Yardley Morrisville Rd

From: Market Rt 32 Lincoln Hwy to: US Rt 1

Done By: CG.SF

Date: 10/05

Sheet: 1 of 1



North Arrow

SR 2073 Yardley-Morrisville Road

Street Name

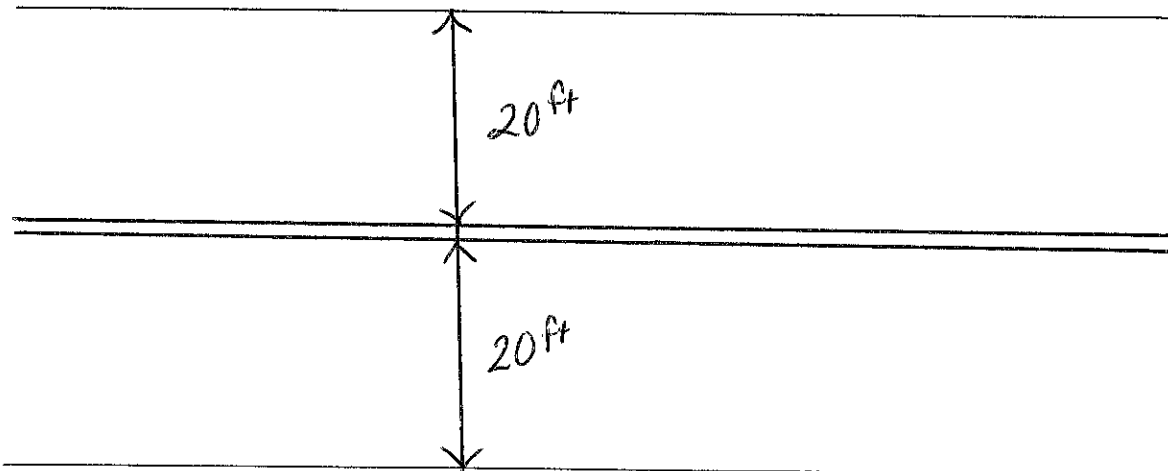


25

Speed Limit

← Roadway: Rail Road Street

← Distance to next intersection 50 ft



Distance to next intersection 60 ft →

25 →
Speed Limit

Roadway Market Street →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1301

50

Locality: MORRISVILLE

Roadway: Trenton Avenue

From: Rt 32 Lincoln Hwy

to: SR 2023

Done By: CG SE

Date: 10/05/15

Sheet: 1 of 1



North Arrow

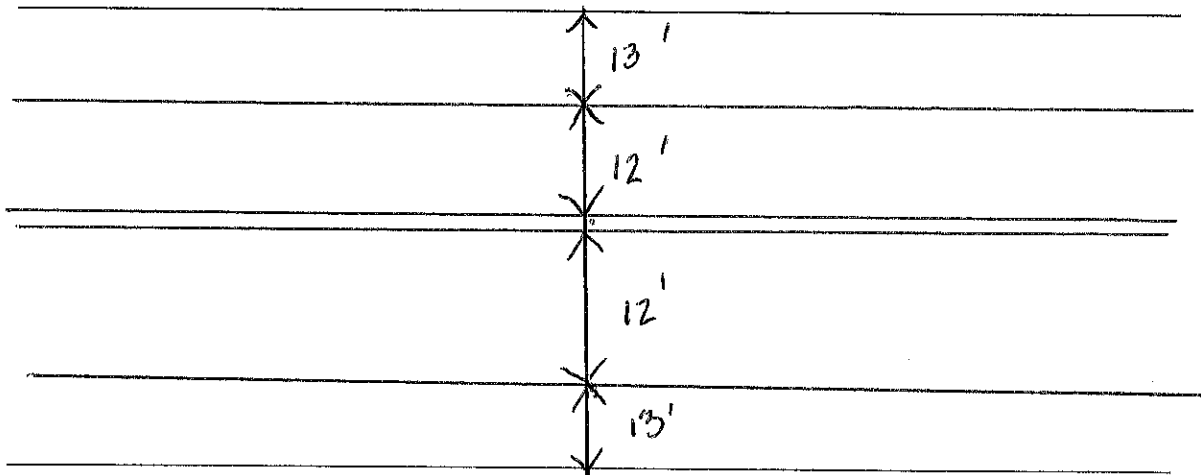
(SR 2026) Trenton Avenue

Street Name

35
Speed Limit

← Roadway: N Pennsylvania Avenue

← Distance to next intersection 585 ft



Distance to next intersection 290 ft ⇒

35 ⇒
Speed Limit

Roadway: Crown St ⇒

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

51

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT130: # 51

Locality: MORRISVILLE

Roadway: Trenton Avenue

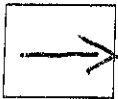
From: Taft Ave

to: Hamilton Ave

Done By: PH-TE

Date: 10/5

Sheet: 1 of 1



North Arrow

SR 2026
W Trenton Avenue

Street Name

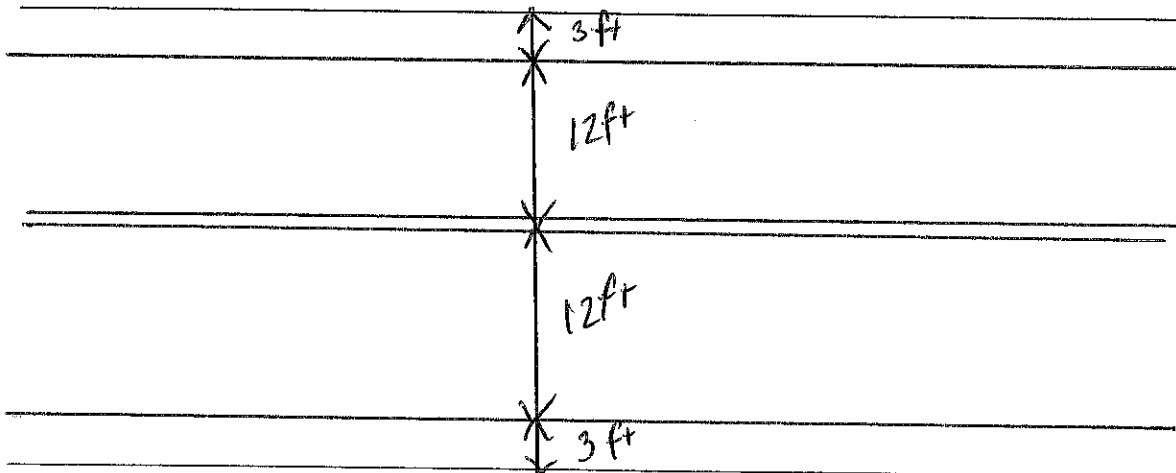
35



Speed Limit

← Roadway: TAFT AVENUE

← Distance to next intersection 505 ft



Distance to next intersection 232 ft →

35 →
Speed Limit

HAMILTON
BLVD. →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

53

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#53

Locality: MORRISVILLE

Roadway: Trenton Avenue

From: Big Oak Rd

to: Plaza Blvd

Done By: PH-TE

Date: 10/15

Sheet: 1 of 1



North Arrow

SR 2020

Trenton Avenue

Street Name

40

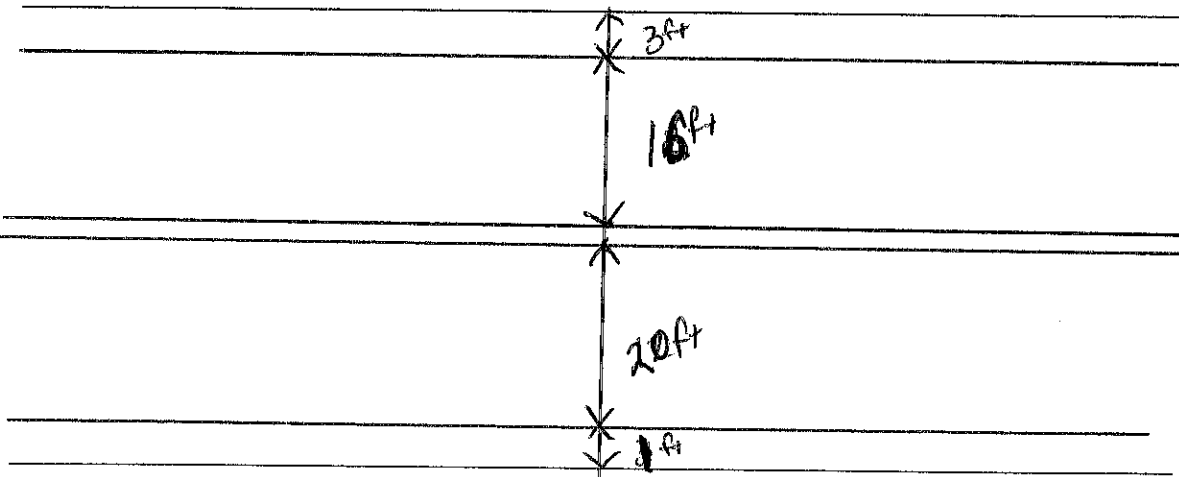
Speed Limit



Roadway: PLAZA BLVD



Distance to next intersection 525 ft



Distance to next intersection 320ft →

40

Speed Limit



Big Oak Road →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 #54 Locality:

Roadway: Big Oak Rd

From: Farrest Rd

to: Norman Dr.

Done By: PH-TE

Date: 10/5

Sheet: 1 of 1



North Arrow

Big Oak Road

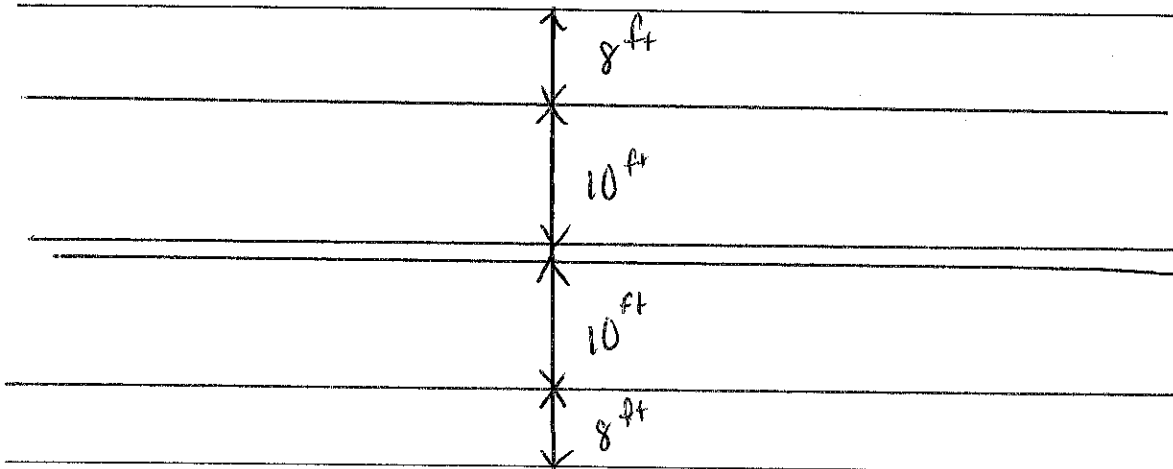
Street Name

35

Speed Limit

← Roadway: Forest Road

← Distance to next intersection 460 ft



Distance to next intersection 380 ft →

35 →
Speed Limit

Roadway: Norman Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#55

Locality: MORRISVILLE

Roadway: ~~Stony Hill Rd~~ Stony Hill Rd

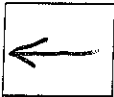
From: Gilbert Drive

to: Elbow Ln

Done By: PH-TE

Date: 10/5

Sheet: 1 of 1



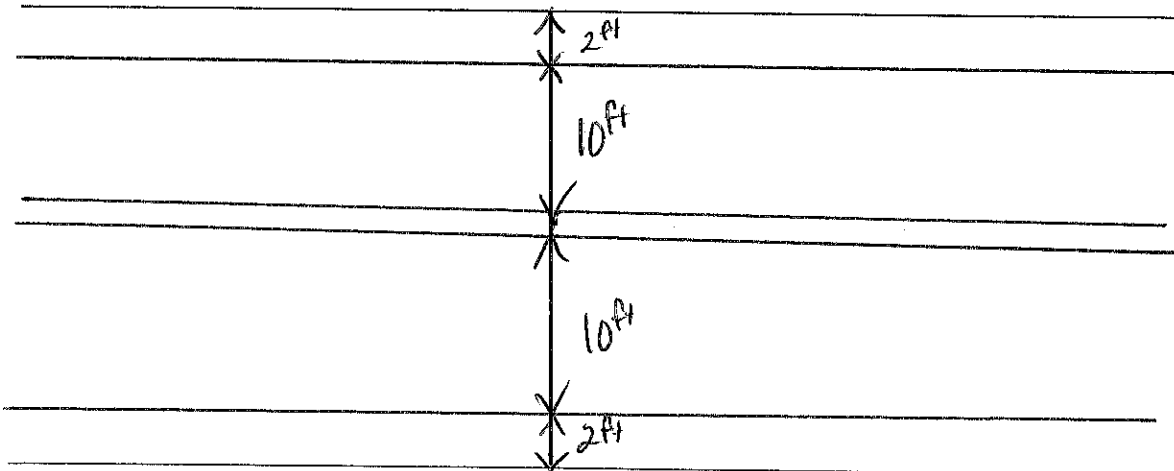
North Arrow

Stony Hill Road
Street Name

45
Speed Limit

← Roadway: Elbow Lane

← Distance to next intersection 530 ft



Distance to next intersection 267 ft →

45 →
Speed Limit

Gilbert Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

56

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

56

Locality: Morrisville

Roadway: US Rt 1 (NORTH BOUND)

Lincoln Highway /

From: US 13 (PINE GROVE ROAD)

to: Bridge Street (SR 0032)

Done By: TE / PH

Date: 10/13/15

Sheet: 1 of 2



North Arrow

US Rt 1 NB lanes

Street Name

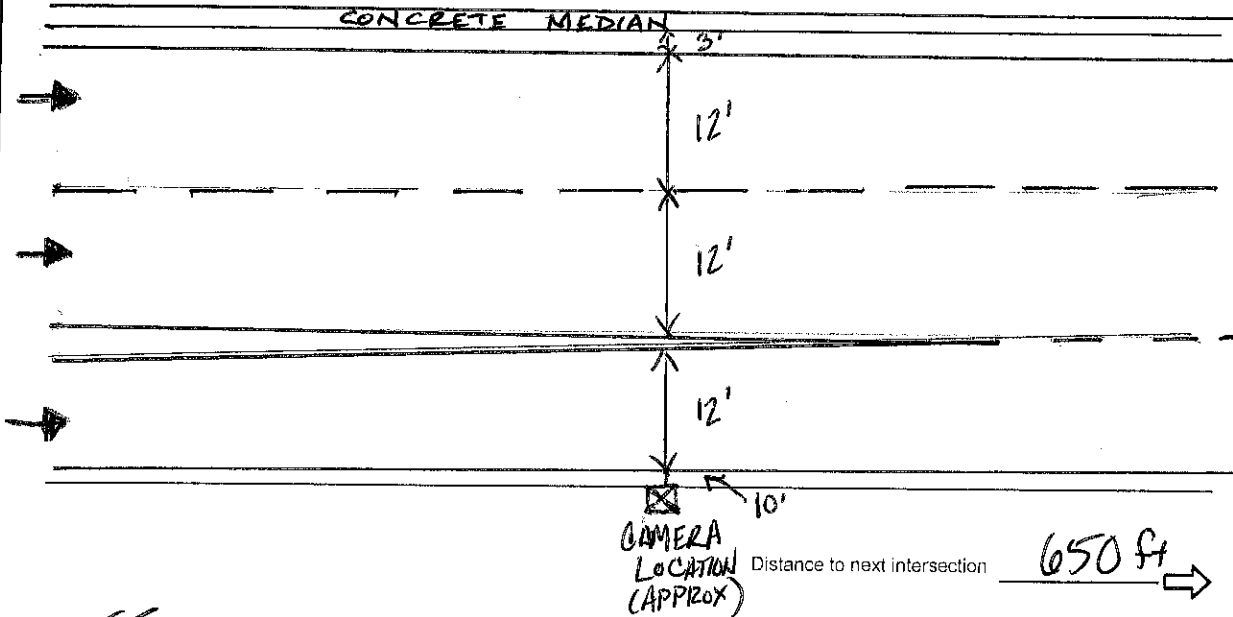
55



Speed Limit

← Roadway: US 13 (PINE GROVE ROAD)

← Distance to next intersection 1500 ft



55

Speed Limit



Roadway:

Lincoln Highway / Bridge St / SR 32



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

56

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

56

Locality: Morrisville

Roadway: US Rt 1 (Southbound)

LINCOLN HIGHWAY/

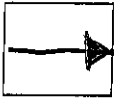
From: US 13 (PINE GROVE ROAD)

to: BRIDGE STREET (SR

Done By: TE/PH

Date: 10/13/15

Sheet: 2 of 2



North Arrow

US Rt 1 SB Lanes Only

Street Name

55

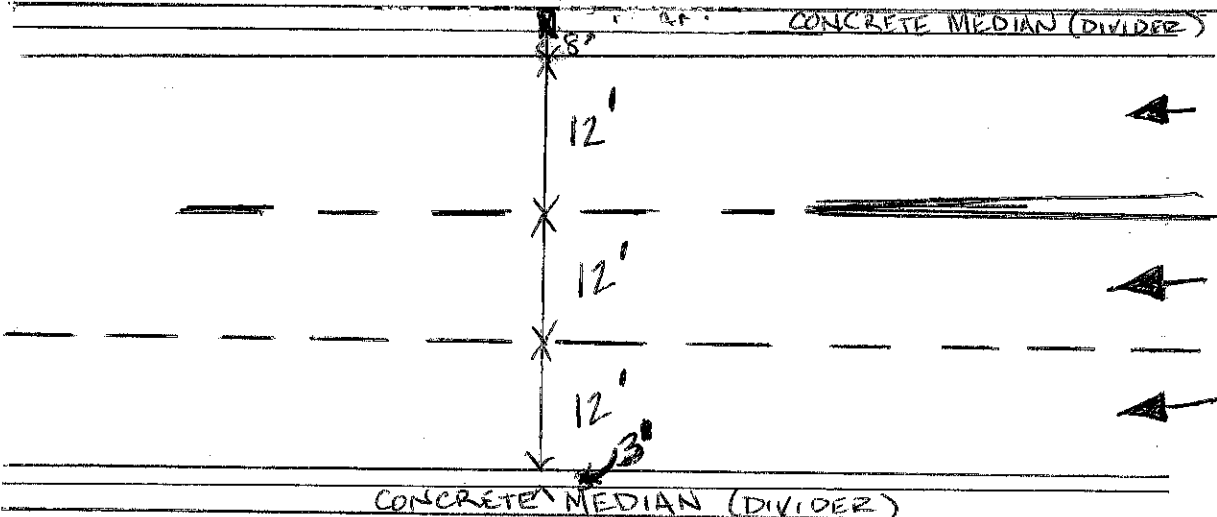


Speed Limit

← Roadway: US 13 (PINE GROVE ROAD)

← Distance to next intersection 950 ft

✓ CAMERA LOCATION (APPROXIMATE)



Distance to next intersection 850 ft →

55

Speed Limit



Roadway:



Lincoln Hwy / Bridge St / SR 32

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

57

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

57

Locality: Fairless Hills

Roadway: US RT 1

From: W Trenton Ave & US 13 to: US 13 (Pine Grove Rd)

Done By: TBLH

Date: 10/13/15

Sheet: 1 of 2



North Arrow

US RT 1 NB lanes Only

Street Name

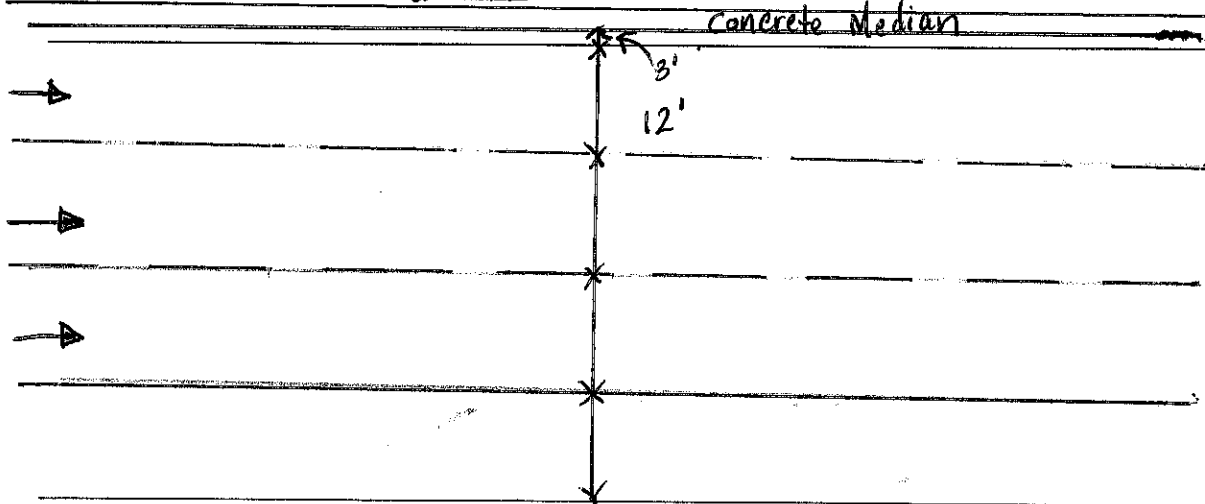
55



Speed Limit

← Roadway: W. Trenton Avenue

← Distance to next intersection 1600 ft



Guard Rail

Camera Loc.
(Approximate)



Distance to next intersection 2500 ft →

55

Speed Limit



Roadway:

US RT 13 (Pine Grove Road)



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

57

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

57

Locality: Fairless Hills

Roadway: US Rt 1

From: W Trenton Avenue

to: US 13 (Pine Grove Rd)

Done By: TE/PH

Date: 10/13/15

Sheet: 2 of 2



North Arrow

US Rt 1 SB LANES ONLY

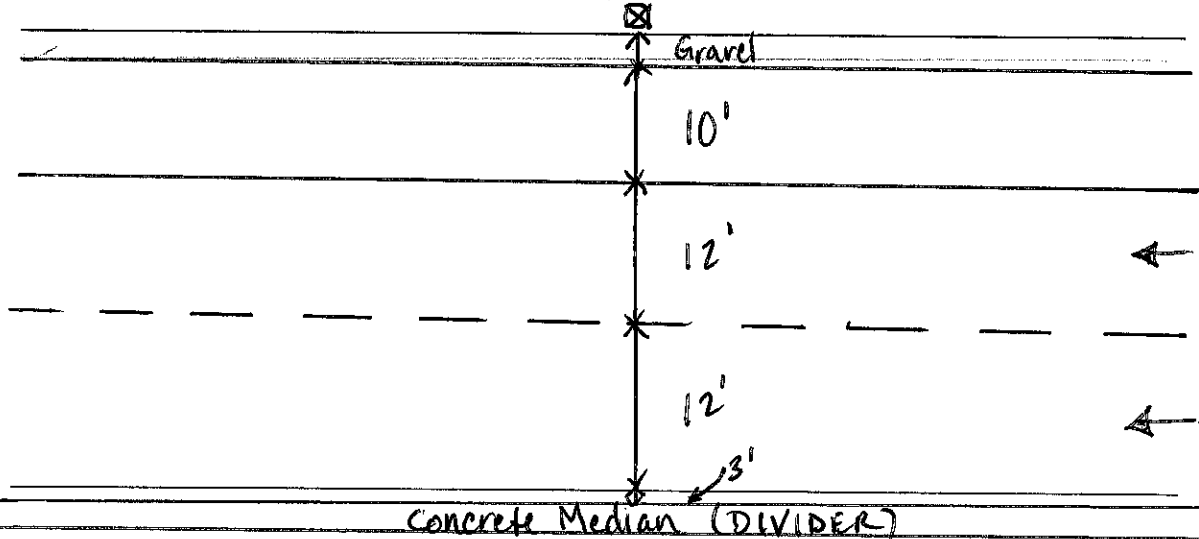
Street Name

55

Speed Limit

← Roadway: W Trenton Avenue
← Distance to next intersection 1700 ft

CAMERA LOCATION
(APPROXIMATE)



Distance to next intersection 2475 →

55

Speed Limit

Roadway:

US Rt 13 (Pine Grove Road)

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

58

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

58

Locality:

Roadway: US Rt 1

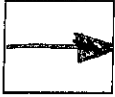
From: Oxford Valley Road

to: Stony Hill Road

Done By: TE/PH

Date: 10-13-15

Sheet: 1 of 2



North Arrow

US Rt 1 SB Lanes only

Street Name

55

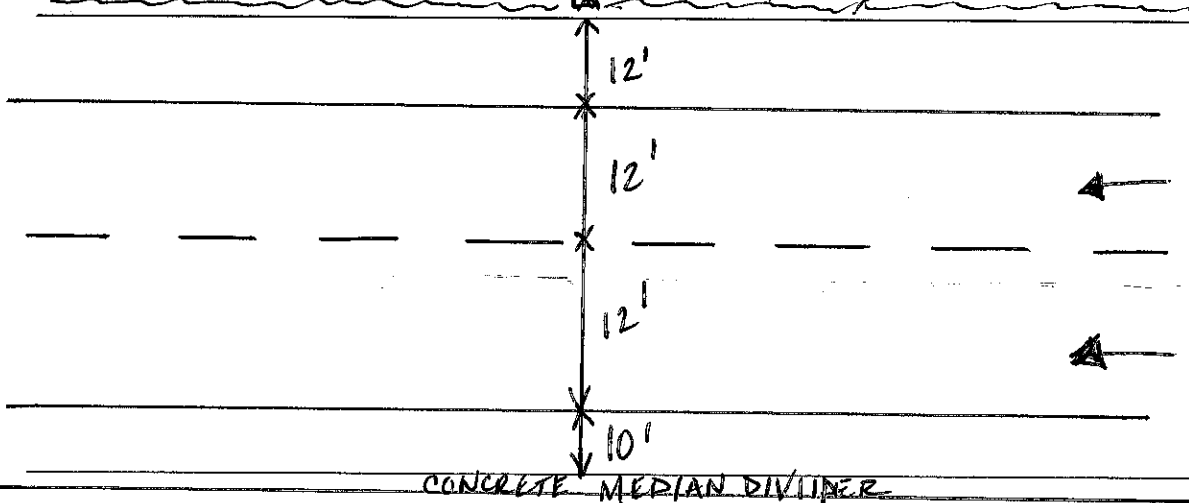
Speed Limit

Roadway: Oxford Valley Road

Distance to next intersection 4500 ft

Camera location (approx)

Gravel



Distance to next intersection

4650 ft

55

Speed Limit

Roadway:

Stony Hill Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

58

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

58

Locality: Morrisville

Roadway: US Rt 1

From: Oxford Valley Road to: Stony Hill Rd

Done By: TE/RH

Date: 10/13/15

Sheet: 2 of 2



North Arrow

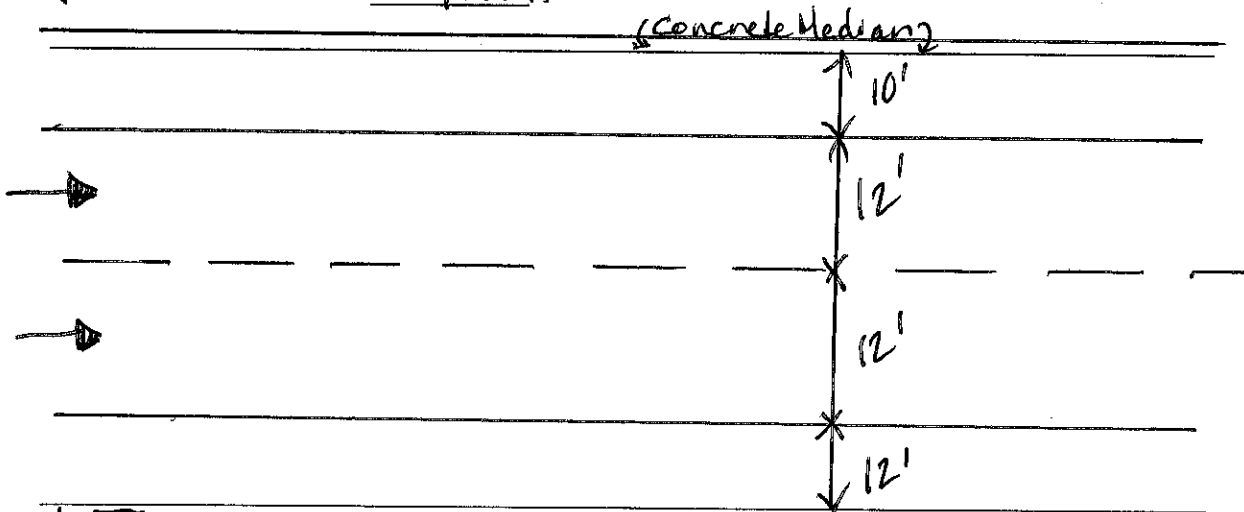
US Rt 1 NB lanes ONLY

Street Name

55

Speed Limit

Roadway: Oxford Valley Road
Distance to next intersection 4500 ft



Guard rail

55
Speed Limit

Camera Location (APPROXIMATE)

Distance to next intersection 4800 ft

Roadway: Stony Hill Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

59

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

at 59

Locality: Marysville

Roadway: US Rt. 1

From: Oxford Valley Rd (SR2029)

to: I-95

Done By: TE / PH

Date: 10-13-15

Sheet: 1 of 2



North Arrow

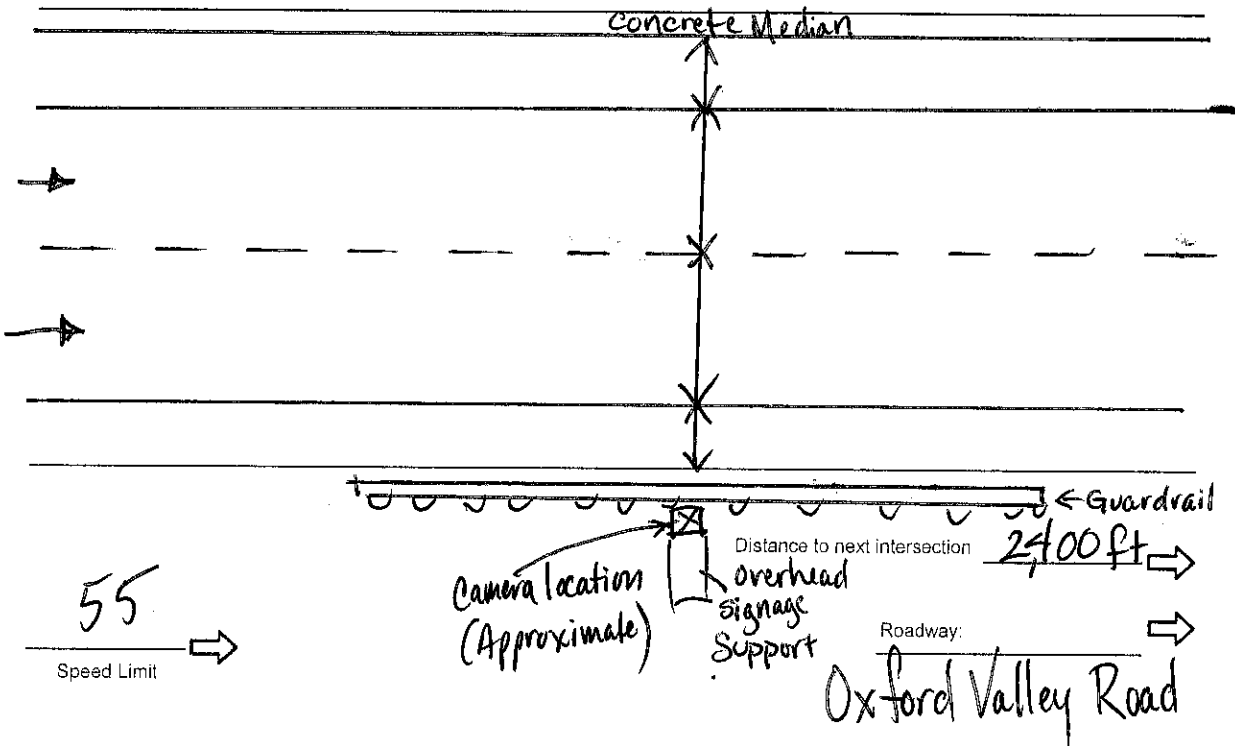
US RT NBLANES

Street Name

55
Speed Limit

← Roadway: I-95

← Distance to next intersection 1600 ft



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

59

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

59

Locality: Mervisville

Roadway: US Rt 1

From: Oxford Valley Rd (SR2029)

to: I-95

Done By: TE/PH

Date: 10-13-15

Sheet: 2 of 2



North Arrow

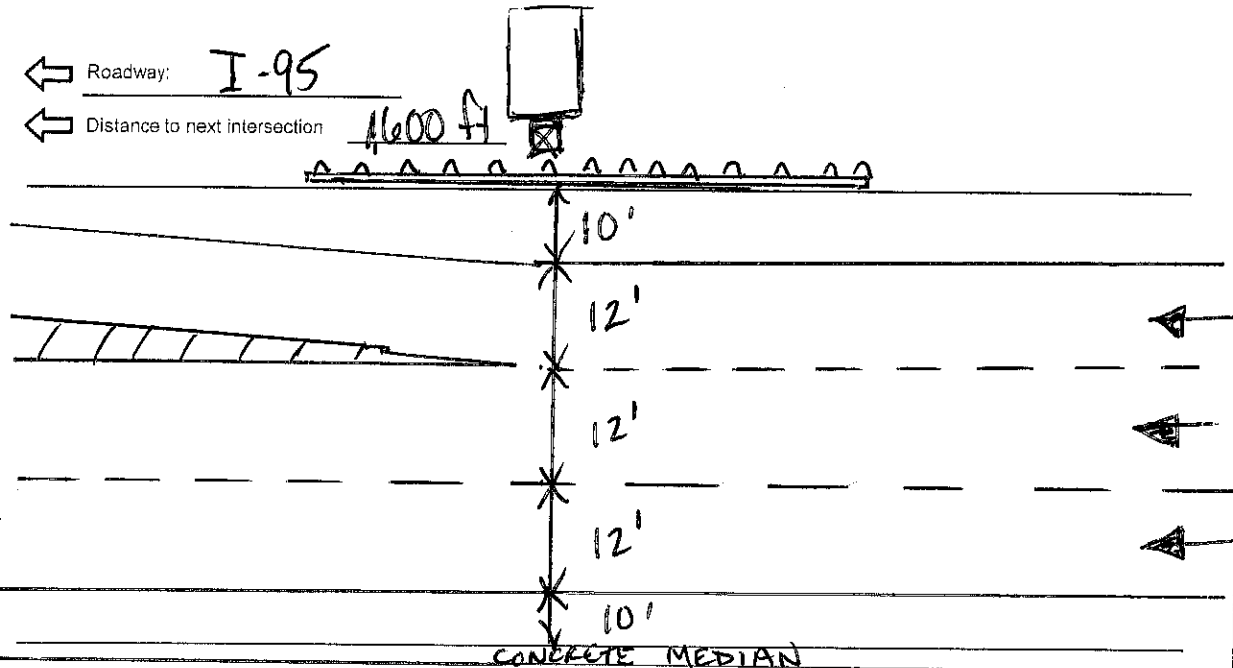
US RT 1 SB LANES

Street Name

55
Speed Limit

← Roadway: I-95

← Distance to next intersection 1600 ft



Distance to next intersection 2400 ft →

55 →
Speed Limit

Roadway: →

Oxford Valley Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

60.1
South of Rt 1
West of Oxford Valley Road

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

60.1

Locality:

Langhorne

Roadway: US 1/Oxford Valley Rd (SR2029) Interchange

From: Stony Hill Rd Interchange

to: US-95 Interchange

Done By: PH TE

Date: 10/14

Sheet: 1 of 4



North Arrow

NB US1 OFF RAMP

TO OXFORD VALLEY ROAD (SR2029)

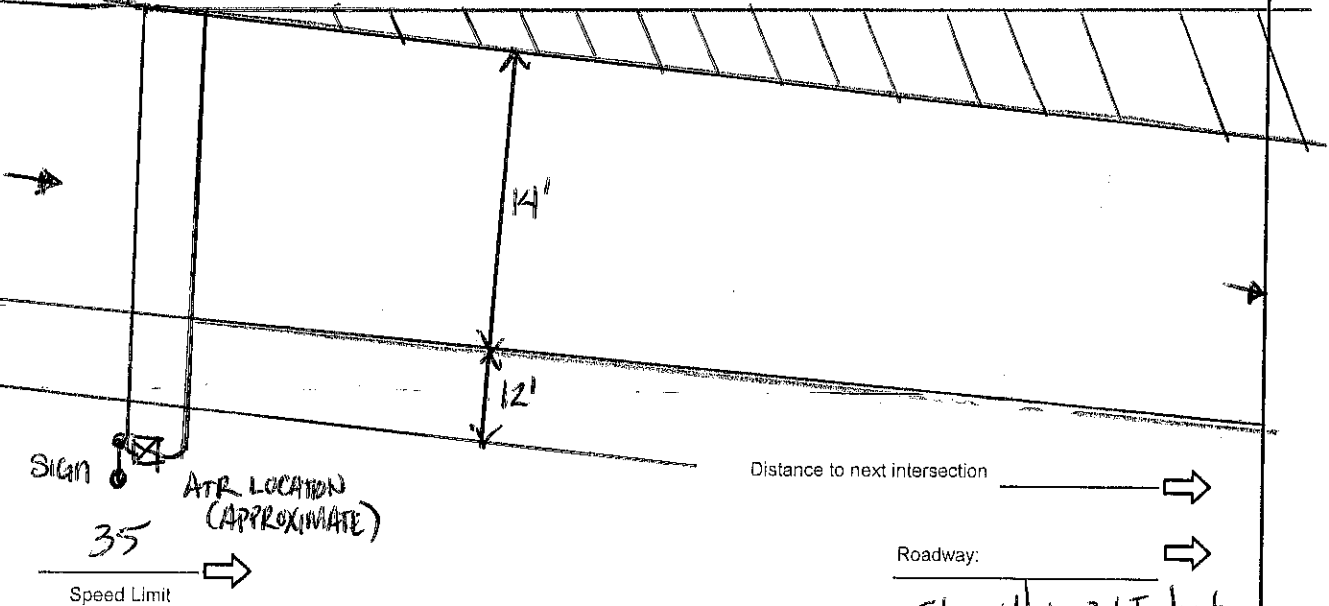
Street Name BOTH DIRECTIONS

← 35 →
Speed Limit

← Roadway: I-95 Interchange

← Distance to next intersection

NB RT 1



Roadway: Stony Hill Rd Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

60.2
SOUTH OF RT 1
EAST OF OXFORD
VALLEY RD

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

60.2

Locality: Langhorne

Roadway: US 1/Oxford Valley Road (SR2029) Interchange

From: Stony Hill Rd Interchange

to: US I-95 Interchange

Done By: PH-TE

Date: 10/14

Sheet: 2 of 4



North Arrow

NB US 1 ON RAMP
FROM OXFORD VALLEY RD (SR2029)
BOTH DIRECTIONS

Street Name

← 35 →
Speed Limit

← Roadway: I-95 INTERCHANGE

← Distance to next intersection

NB US 1 →

Grass Median

3'
15'
10'

SIGN

ATR LOCATION
(APPROXIMATE)

Distance to next intersection

35 →
Speed Limit

Roadway:

Stony Hill Rd Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

C0013
NORTH OF RT 1
EAST OF OXFORD VALLEY
Road

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

60.3

Locality:

Langhorne

Roadway: US 1 / OXFORD VALLEY ROAD (SR 2029) Interchange

From: Stony Hill Rd Interchange

to: US I-95 Interchange

Done By: PH-TE

Date: 10/14

Sheet: 3 of 4



North Arrow

SB US 1 OFFRAMP
TO OXFORD VALLEY ROAD
(SR 2029) BOTH DIRECTIONS

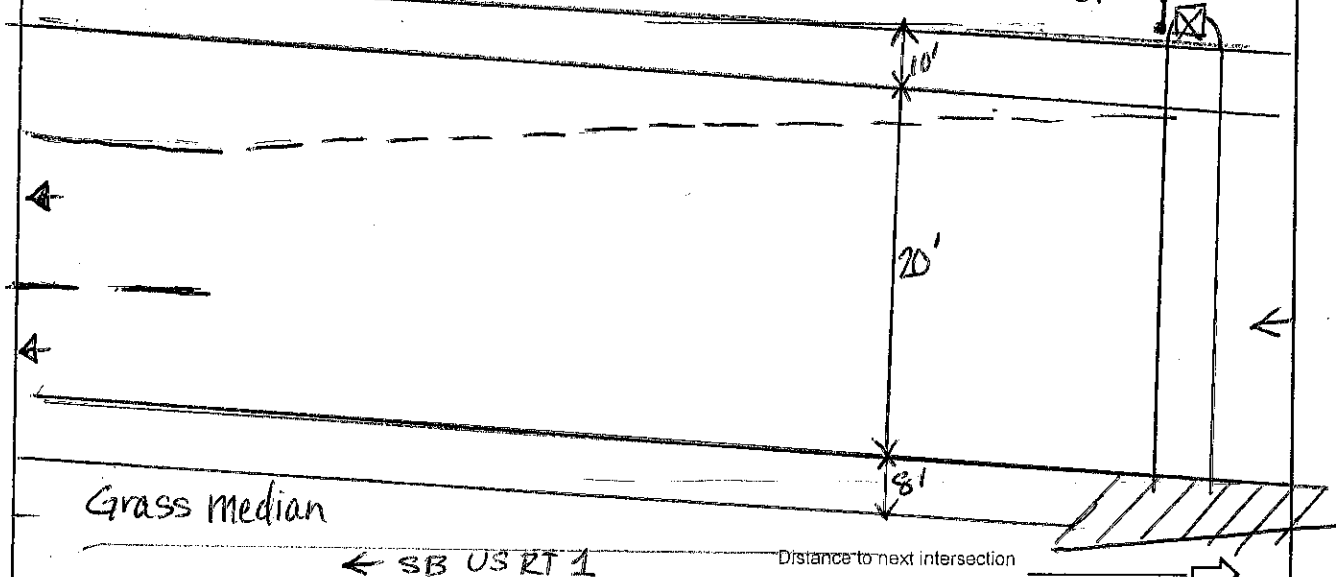
Street Name

← 35
Speed Limit

← Roadway: I-95 Interchange

← Distance to next intersection

ATR
LOCATION
(APPROXIMATE)
SIGN



35
Speed Limit →

Roadway:

→ Stony Hill Rd Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Co. 4
NORTH OF RT 1
West of Oxford
Valley Rd

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

at 60.4

Locality:

Larvigne.

Roadway: US RT 1 / Oxford Valley Rd (SR 2029) Interchange

From: Stony Hill Rd Interchange

to: US I-95 Interchange

Done By: PH - TE

Date: 10/14

Sheet: 4 of 4



North Arrow

SB US 1 ON RAMP
From Oxford Valley Rd by Directions

Street Name

← 35
Speed Limit

← Roadway: I-95 Interchange

← Distance to next intersection

ATR LOCATION
(APPROXIMATE) SIGN

16'

24'

Distance to next intersection

35 →
Speed Limit

Roadway:

Stony Hill Rd Interchange

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

61

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

61

Locality: Morrisville

Roadway: RT332 YARDLEY NEWTOWN RD

From: Mirror Lake Rd

to: Maple Dr.

Done By: PH - Sam

Date: 10/14

Sheet: 1 of 1



North Arrow

PA Rt 332 Yardley Newtown Road

Street Name

45
Speed Limit

← Roadway: Maple Drive

← Distance to next intersection 540 ft

Utility Pole



ATR LOCATION (APPROXIMATE)

4'

12'

12'

4'



Utility Pole

ATR LOCATION (APPROXIMATE)

Distance to next intersection 950 ft →

45

Speed Limit



Roadway:

Mirror Lake Rd



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

62

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

62

Locality: Morrisville

Roadway: Rt 332 (Yardley-Newtown Rd)

From: Mirror Lake Rd (SR 2087)

to: Langhorne-Yardley Rd (SR 2099)

Done By: TE/PH

Date: 10-13

Sheet: 1 of 1



North Arrow

Rt 332 (Yardley-Newtown Rd)

Street Name

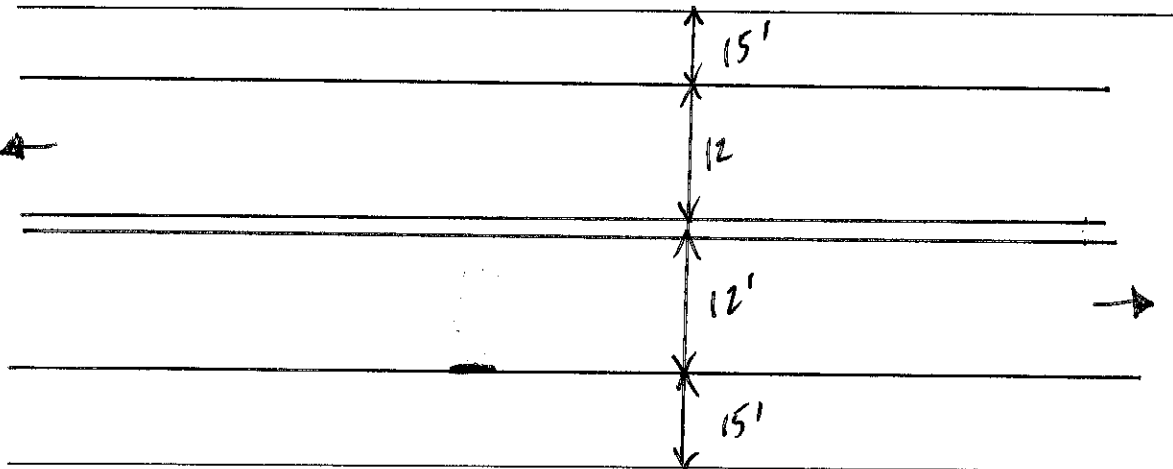
40



Speed Limit

← Roadway: Back Creek Circle

← Distance to next intersection 330 ft



Distance to next intersection 360 ft →

40

Speed Limit



Roadway: Drew Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

63

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#1 63

Locality:

Yardley

Roadway: Rt 332 (Yardley-Newtown Rd)

From: Mirror Lake Rd ~~to: 2049~~

to: SP 2049 Langhorne-Yardley Rd

Done By: TE/PH

Date: 10-13-15

Sheet: 1 of 1



North Arrow

Rt 332 (Yardley-Newtown Rd)

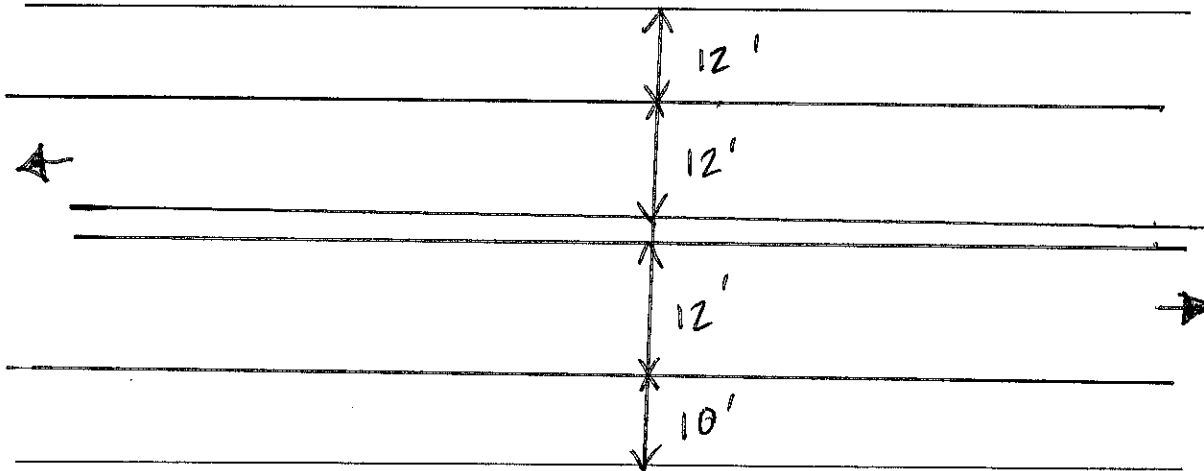
Street Name

25

Speed Limit

← Roadway: Sandy Run Rd

← Distance to next intersection 260 ft



Distance to next intersection 650 ft →

25 →
Speed Limit

Roadway: →
Lookover Lane

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

65

Locality:

Yardley.

Roadway: OXFORD VALLEY RD

From: US 1

to:

BIG OAK RD

Done By: CG SE

Date: 10/04/15

Sheet: 1 of 1



North Arrow

Oxford Valley Rd

Street Name



40

Speed Limit

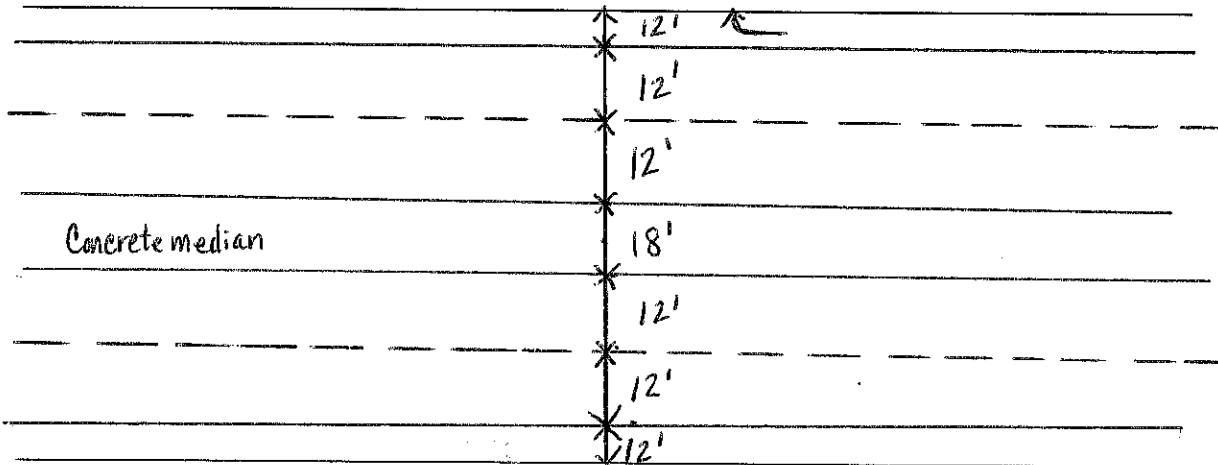


Roadway: Big Oak Road



Distance to next intersection

765 ft



Distance to next intersection

1,050 ft



40

Speed Limit



Roadway:

Route 1



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 # 67

Locality: Yardley

Roadway: Oxford Valley Rd

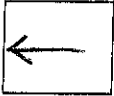
From: Big Oak Rd

to: Stony Hill Rd

Done By: CG SE

Date: 10/04/15

Sheet: 1 of 1



North Arrow

Oxford Valley Rd

Street Name



35

Speed Limit



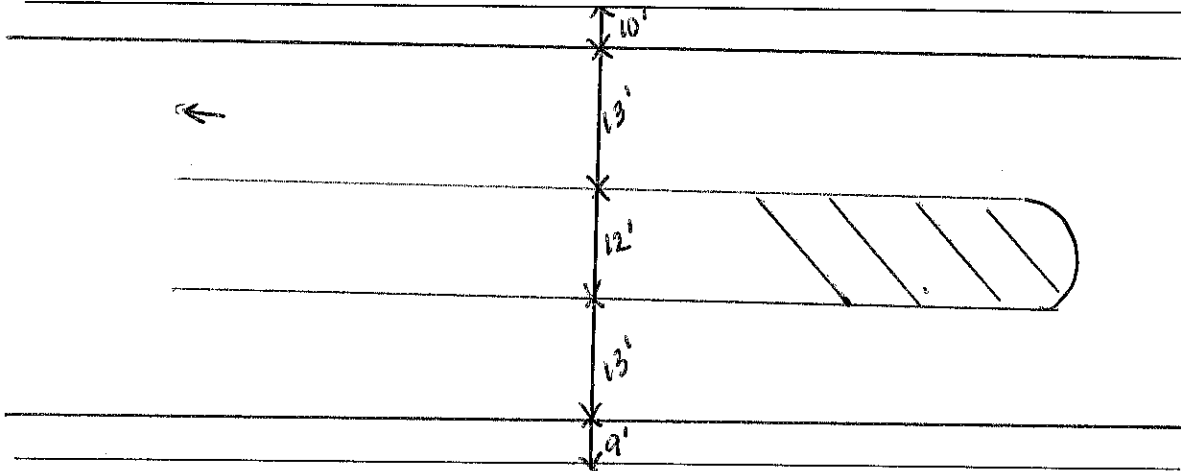
Roadway:

Stony Hill Road



Distance to next intersection

700 ft



Distance to next intersection

297 ft



25

Speed Limit



Roadway:

Cardinal Drive



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

68

Locality:

Langhorne

Roadway: Bristol Oxford Valley Rd

From: Commerce Blvd

to: Cabot Blvd

Done By: C.G. SE

Date: 10/04/15

Sheet: 1 of 1



North Arrow

Bristol Oxford Valley Rd

Street Name

40
Speed Limit



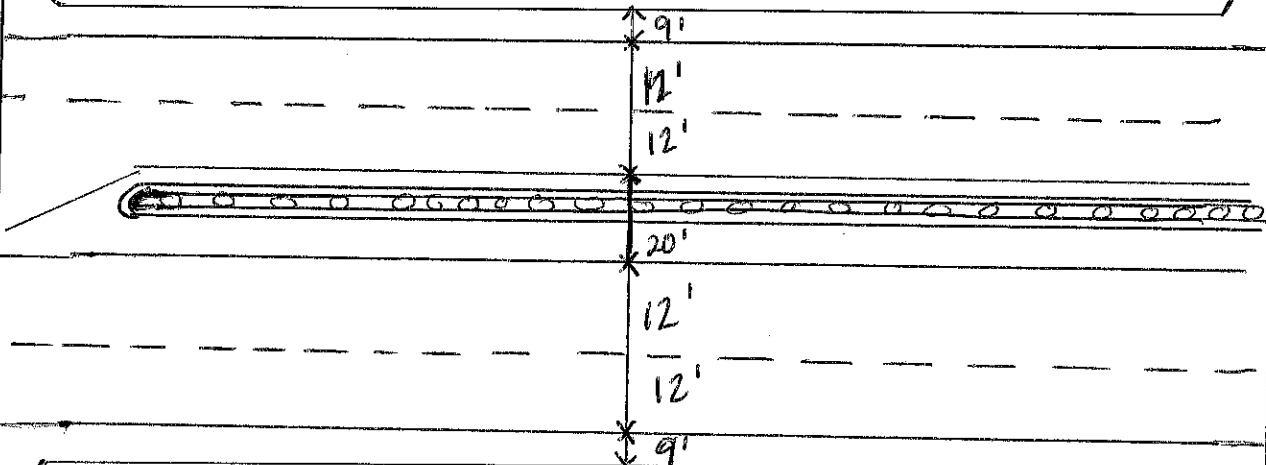
Roadway:

Commerce Blvd



Distance to next intersection

475 feet



Distance to next intersection

440 ft



40

Speed Limit



Roadway

Cabot Blvd



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 at 69

Locality: LEWISTOWN

Roadway: Bristol Oxford Valley Rd

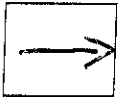
From: Oxford Falls Crk

to: Trenton Rd

Done By: PA-TE

Date: 10/5

Sheet: 1 of 1



North Arrow

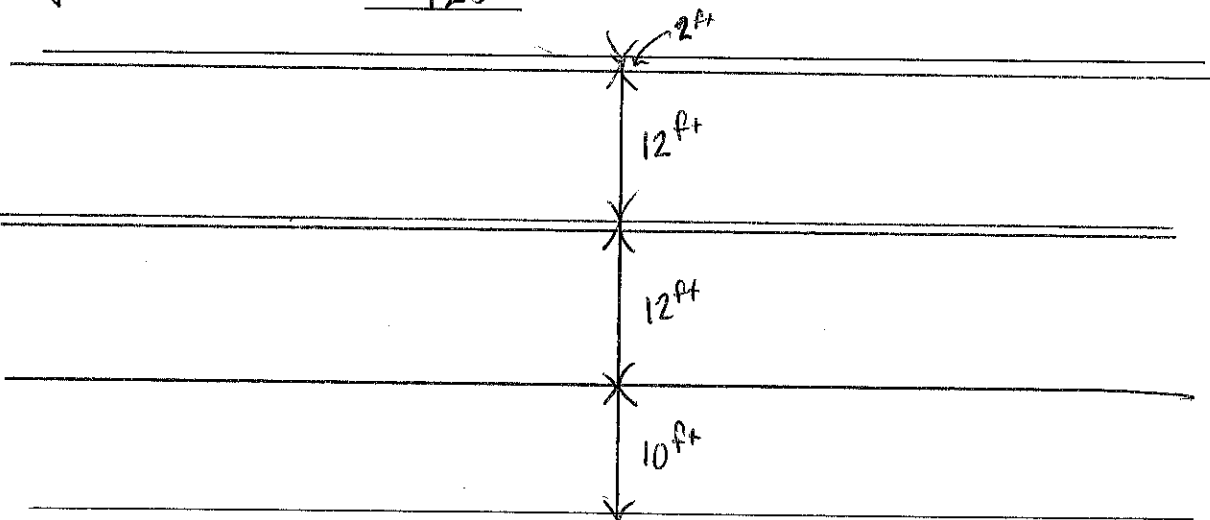
SR 2029
BRISTOL OXFORD VALLEY ROAD

Street Name

40
Speed Limit

SR 2018
← Roadway TRENTON ROAD

← Distance to next intersection 725 ft



Distance to next intersection 500 ft ⇒

40 ⇒
Speed Limit

OXFORD FALLS COURT ⇒

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

70

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#70

Locality:

Levittown

Roadway: Bristol Oxford Valley Road (SR 2029)

From: ~~Satter Woodbourne Rd~~ (SR 2023)

to: New Falls Road

Done By: EE

Date: 10/13/15

Sheet: 1 of 1



North Arrow

(SR 2029)
Bristol Oxford Valley Road

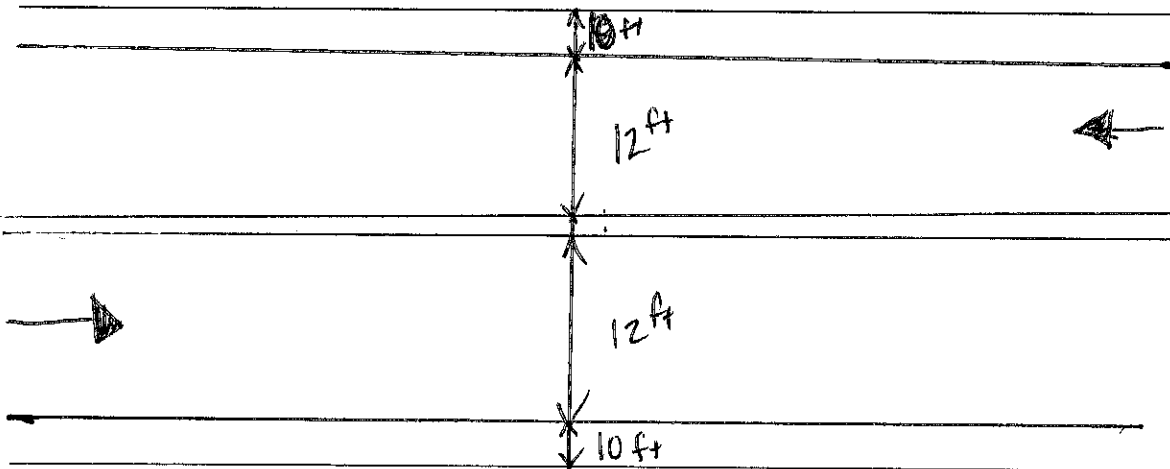
Street Name

40

Speed Limit

← Roadway: Red Rose Way

← Distance to next intersection 1450 ft



Distance to next intersection 490 ft →

40

Speed Limit

Roadway:

Forsythia Drive S

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 ~~71.1~~

Locality: Pennington

Roadway: Lower Ferry Rd / Reed Rd

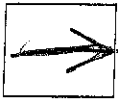
From: I 95

to: Diversity Rd

Done By: PH TE

Date: 10/5

Sheet: 1 of 1



North Arrow

Lower Ferry Road /
Reed Road

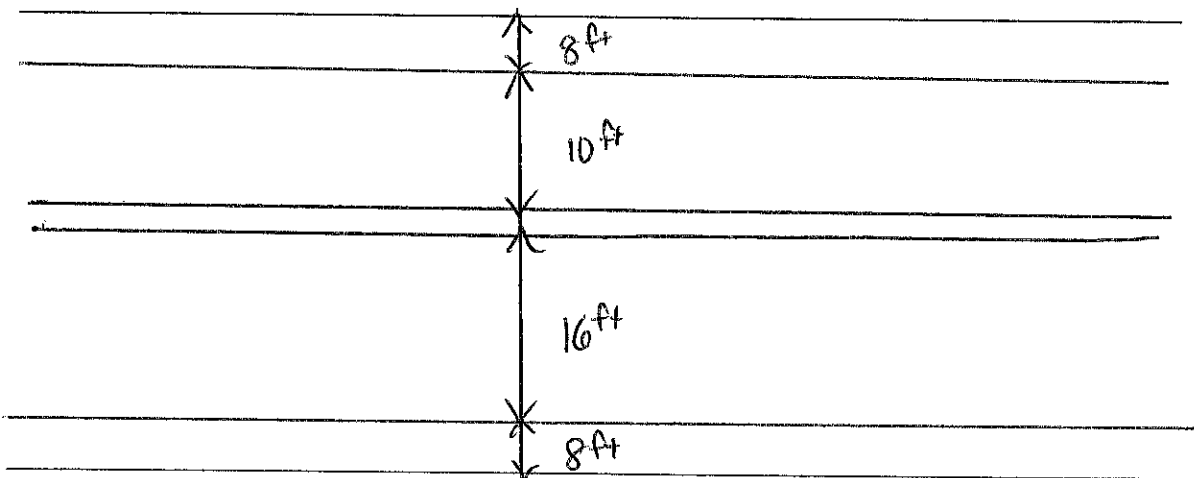
Street Name

35

Speed Limit

← Roadway US Rt I 95

← Distance to next intersection 4,777' (to C. Ewing Blvd.)



Distance to next intersection 640'

35

Speed Limit

Roadway DIVERSITY ROAD

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

71.2

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~71.2~~

Locality: PENNINGTON

Roadway: Ingelside Ave

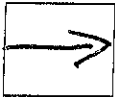
From: Search Ave

to: NO 31

Done By: PH. TE

Date: 10/5

Sheet: 1 of 1



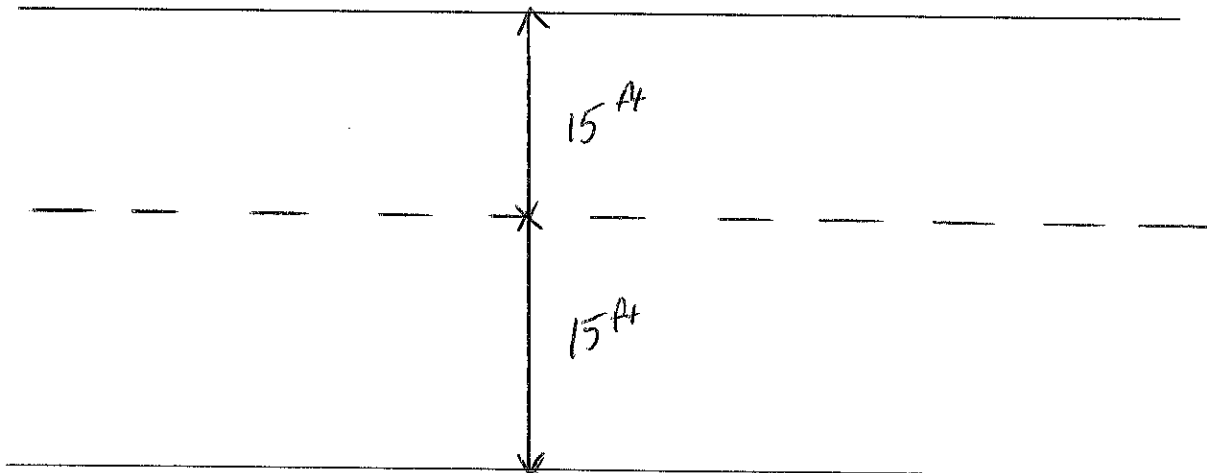
North Arrow

Ingelside Avenue

Street Name

← 25 →
Speed Limit

← Roadway: SEARCH Avenue
← Distance to next intersection 650 ft



Distance to next intersection 750 ft →

25 →
Speed Limit

NT 31 →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SF3 Replacement Project

Roadway Segment

Project No.: DRJT1501

72

Locality: EWING TWP.

Roadway: UPPER FERRY Road CR636

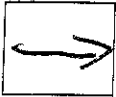
From: Lower Ferry Rd CR643

to: Route 31 Pennington Rd

Done By: CG/SE

Date: 10-13-15

Sheet: 1 of 1



North Arrow

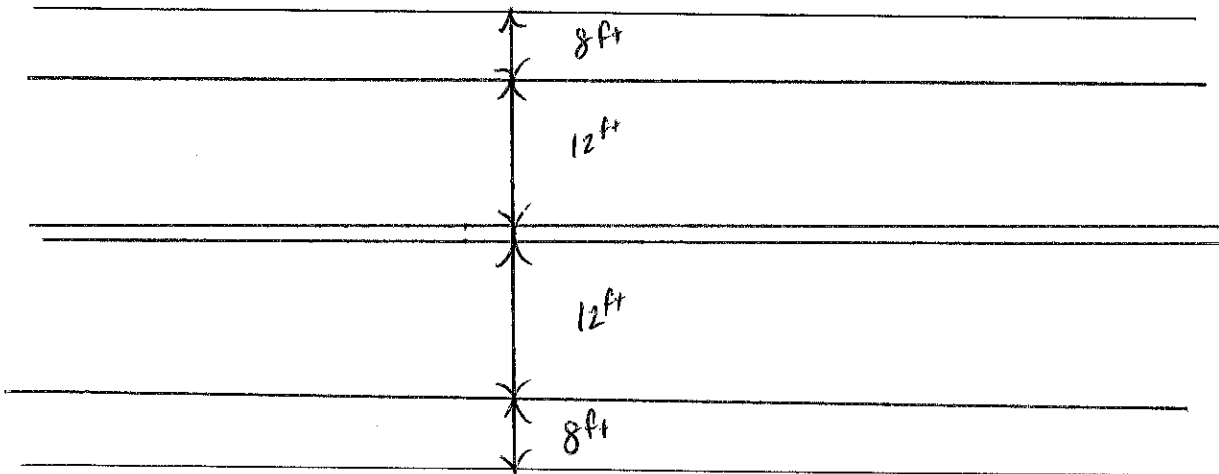
(CR 636)
Upper Ferry Road

Street Name

← 35 →
Speed Limit

← Lower Ferry Road CR643

← Distance to next intersection 1720'



Distance to next intersection 1960' →

35 →
Speed Limit

Rt 31 Pennington Rd →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

73

Locality: TRENTON

Roadway: ~~Ramp~~ Calhoun Street

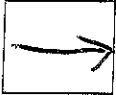
From: W state st

to: NJ 29

Done By: PH-TB

Date: 10/5

Sheet: 1 of 1



North Arrow

Calhoun Street

Street Name

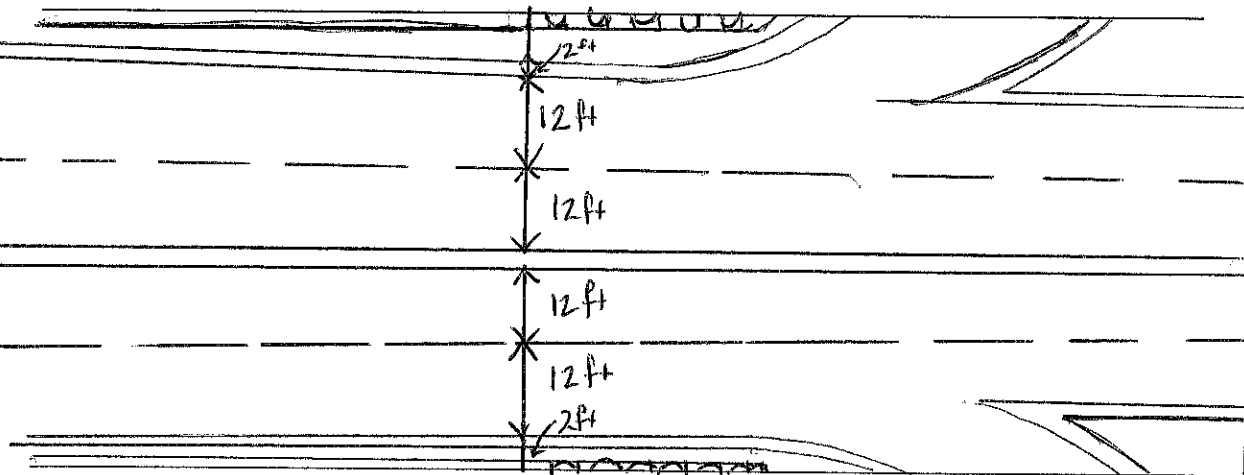


15

Speed Limit

← Rt 29 (River Rd)

← Distance to next intersection 82 ft



Distance to next intersection 296 ft →

15 →
Speed Limit

W. State Street →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

74

Locality: TRENTON

Roadway: West State Street

From: Barrack St / N. Willow St

to: Chancery Lane

Done By: CG SE

Date: 10-13-15

Sheet: 1 of 1



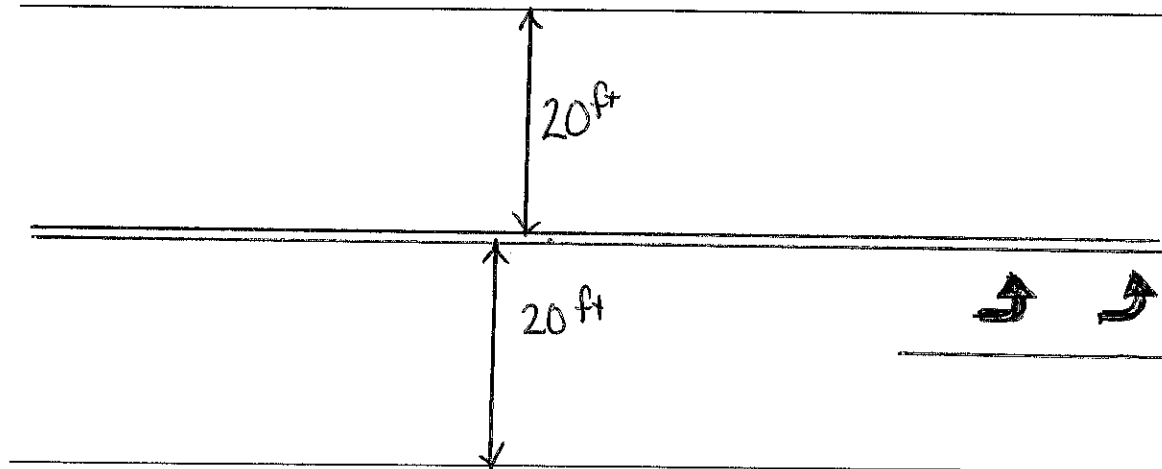
North Arrow

West State Street

Street Name

← 25
Speed Limit

← Roadway: Barrack Street / N Willow St.
← Distance to next intersection 125 ft



Distance to next intersection 205 ft →

25 →
Speed Limit

Chancery Lane →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#75

Locality: Titusville

Roadway: CR 546 Washington Crossing Pennington Rd

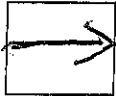
From: RT 29 River Rd

to: Bear Tavern Rd

Done By: CG-SE

Date: 10/04/15

Sheet: 1 of 1



North Arrow

Washington Crossing
CR 546 Pennington Rd.

Street Name

45
Speed Limit

← Roadway: RT 29 River Road

← Distance to next intersection 3,063.50



Distance to next intersection 2,220ft →

45 →
Speed Limit

Roadway: Fabrow Drive →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

#77

Locality:

Titusville

Roadway: CR 546 Washington Crossing Pennington Rd

From: Bear Tavern rd

to: Jacob Creek rd

Done By: C.G. SE

Date: 10/04/15

Sheet: 1 of 1



North Arrow

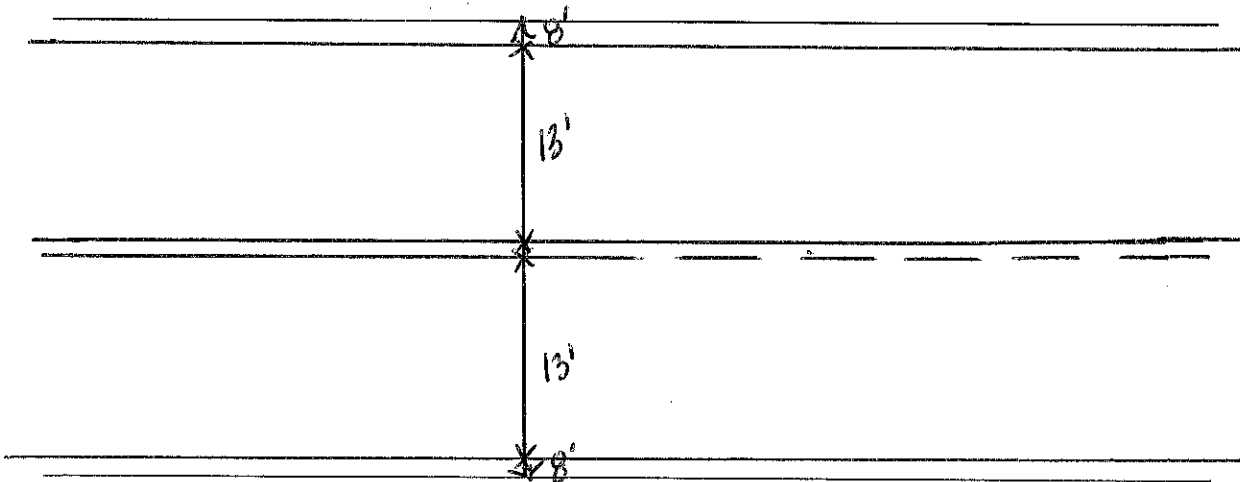
CR 546 Washington Crossing
Pennington Road

Street Name

45
Speed Limit

← Roadway: Independence Way

← Distance to next intersection 320 ft



Distance to next intersection 1,195 ft →

45 →
Speed Limit

Roadway:

CR 637 Jacob's Creek Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~44~~ 79

Locality:

Titusville

Roadway:

CR 546 Washington Crossing Pennington Rd

From:

Jacobs Creek Rd

to:

Scotch Rd

Done By:

C.G. SE

Date:

10/04/15

Sheet:

1

of

1



North Arrow

CR 546 Washington Crossing
Pennington Road

Street Name

45



Speed Limit



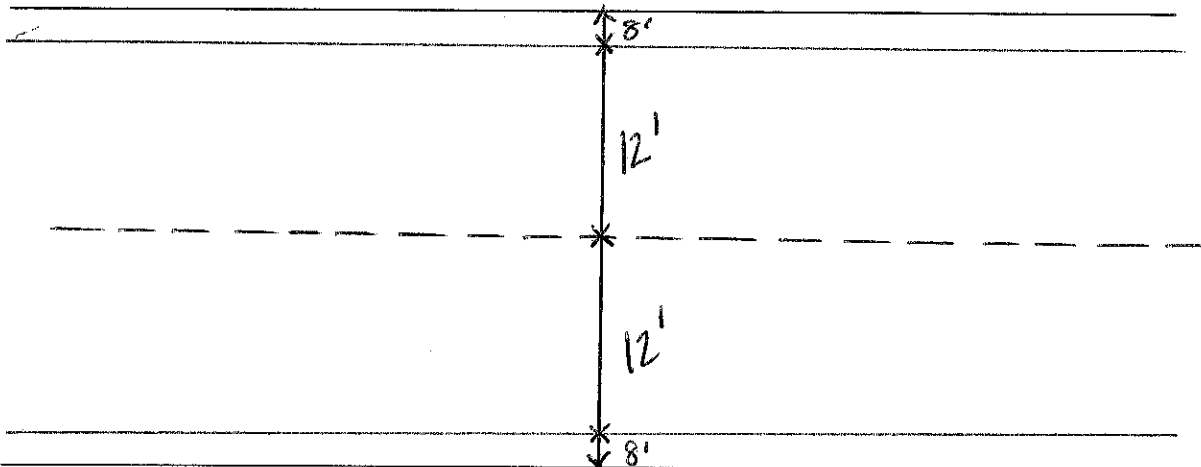
Roadway:

CR 637 Jacobs Creek Rd



Distance to next intersection

1,145 ft



Distance to next intersection

2,575 ft



45

Speed Limit



CR 611 Scotch Rd

Roadway:



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

81

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

81

Locality: Trenton

Roadway: NJ 29 (River Rd)

From: S. Warren St (Bridge Street)

to: Calhoun St

Done By: TE/PH

Date: 10/13/15

Sheet: 1 of 2



North Arrow

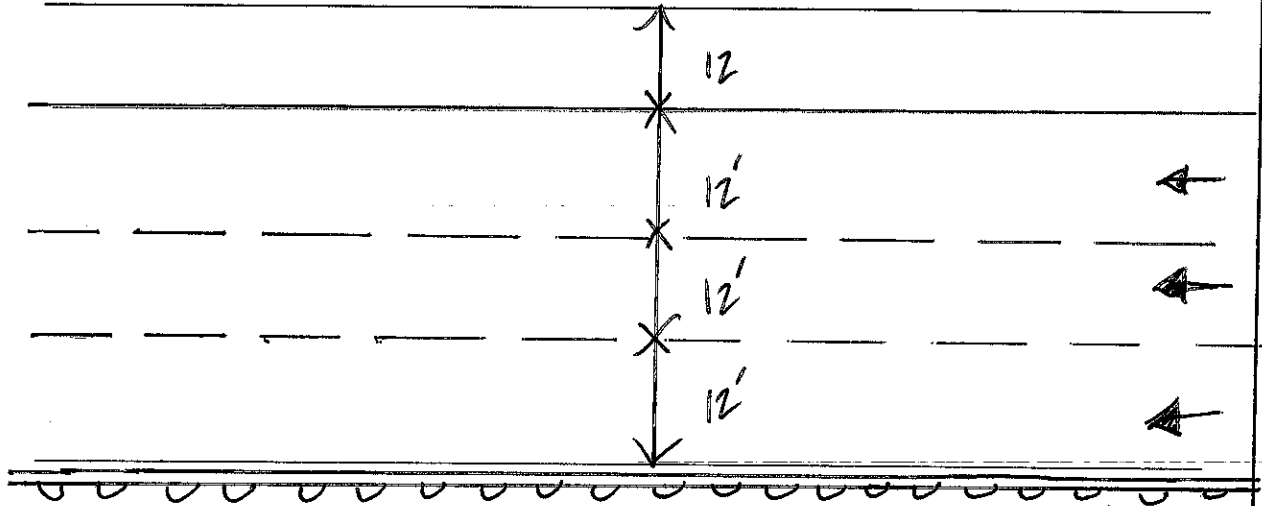
NJ 29 NB lanes

Street Name

← 50
Speed Limit

← Roadway: Calhoun Street

← Distance to next intersection 3500 ft



Distance to next intersection 430 ft →

50 →
Speed Limit

Roadway: →

S. Warren St. (Bridge Street)

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

82

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

82

Locality: Trenton

Roadway: NJ 29 (RIVER ROAD)

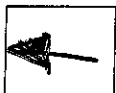
From: Calhoun Street

to: Parkside Ave (CR 636)

Done By: TE/PH

Date: 10-13

Sheet: 1 of 2



North Arrow

Rt 29 RIVER RD NB

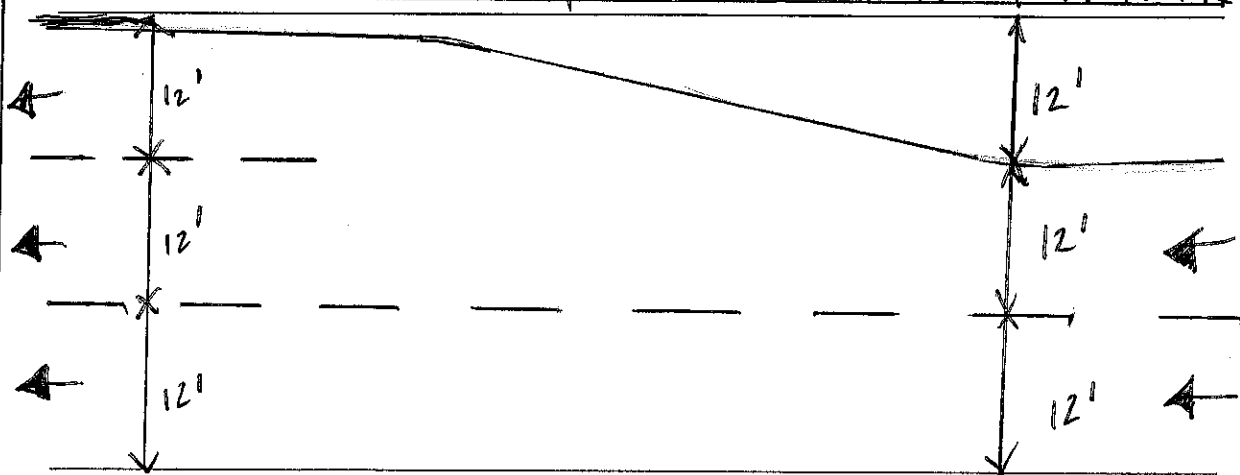
Street Name Lanes

50
Speed Limit

Roadway: Parkside Ave (CR 636)

Distance to next intersection 3,000 ft

Guard Rail



Distance to next intersection 3,000 ft

50
Speed Limit

Roadway: Calhoun Street

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

82

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

82

Locality: Trenton

Roadway: NJ 29 RIVER ROAD

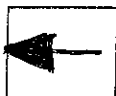
From: CALHOUN STREET

to: PARKSIDE AVE

Done By: TE/PH

Date: 10-13-15

Sheet: 2 of 2



North Arrow

NJ 29 (RIVER RD) SB lanes

Street Name



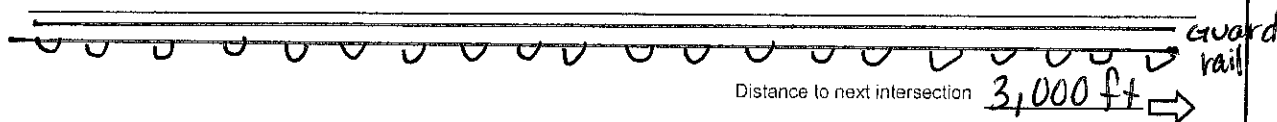
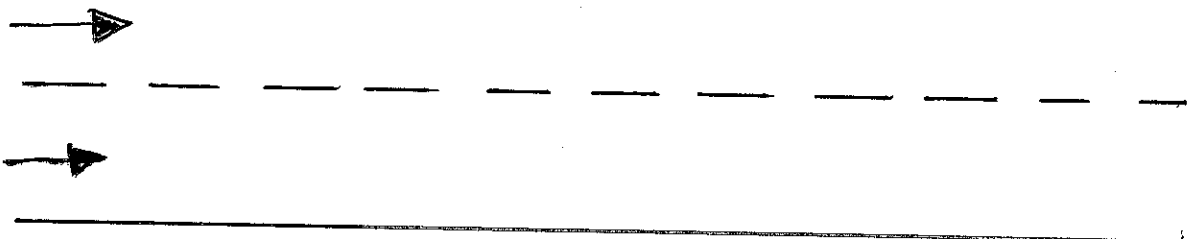
50

Speed Limit

← Roadway: PARKSIDE AVE (CR 636)

← Distance to next intersection 3,000 ft

Grass Median



50 →
Speed Limit

Roadway: →

Calhoun Street

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road.
4. Note pavement markings

Roadway Segment Field View

83

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

83

Locality: Trenton

Roadway: NJ 29 RIVER ROAD

From: Sullivan Way (CR 579)

to: CR 636 PARKSIDE AVE

Done By: PH/TE/DS

Date: 10/26/15

Sheet: 1 of 1



North Arrow

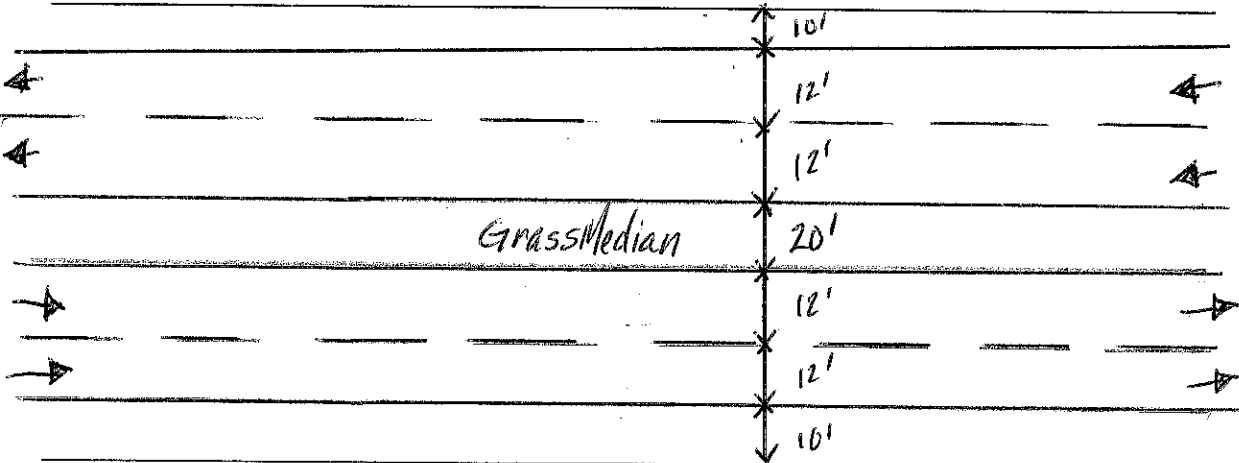
NJ Rt 29 RIVER RD

Street Name

← 50 →
Speed Limit

← Roadway: Sullivan Way (CR 579)

← Distance to next intersection 1490 ft



Distance to next intersection 1,900 ft →

50 →
Speed Limit

Roadway: →

CR 636 PARKSIDE AVENUE

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

84

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501 # 85

Locality: Ewing

Roadway: NJ Route 29

From: Lower Ferry Road CR643

to: Sullivan Way CR579

Done By: PH/TE/DS

Date: 10/26/15

Sheet: 1 of 1



North Arrow

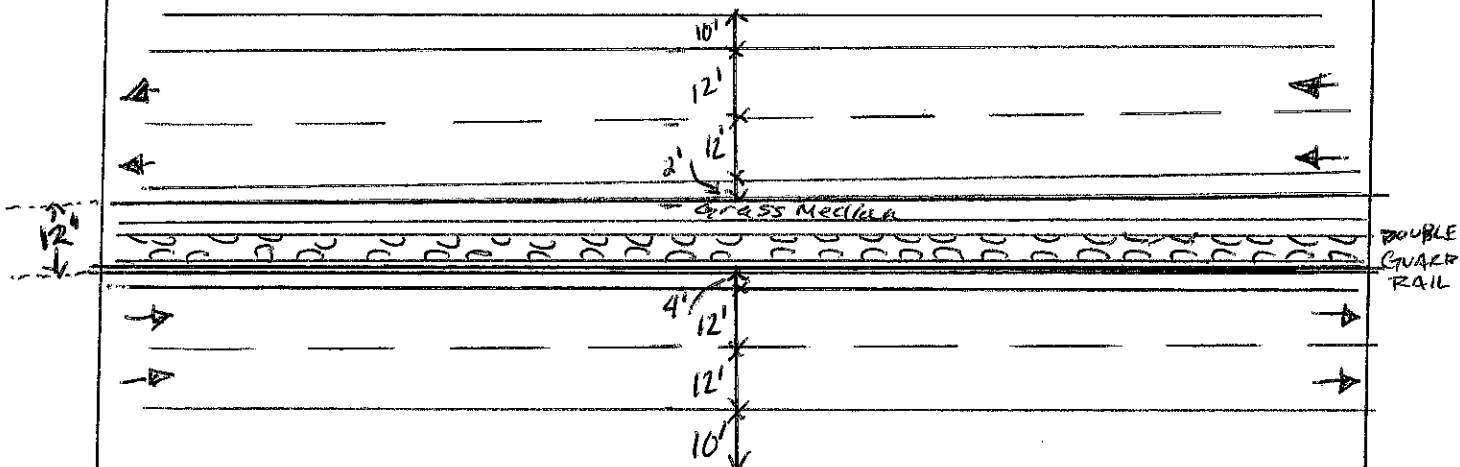
NJ Rt 29 River Road

Street Name

45
Speed Limit

← Roadway: Lower Ferry Road (CR643)

← Distance to next intersection 2000 ft



Distance to next intersection 4200 ft →

45
Speed Limit →

Roadway: Sullivan Way →

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

85

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

85

Locality: Ewing

Roadway: NJ 29 RIVER Road

From: Wilburtha

to: Lower Ferry Rd (CR 643)

Done By: PN/TF/DS

Date: 10/26/15

Sheet: 1 of 1



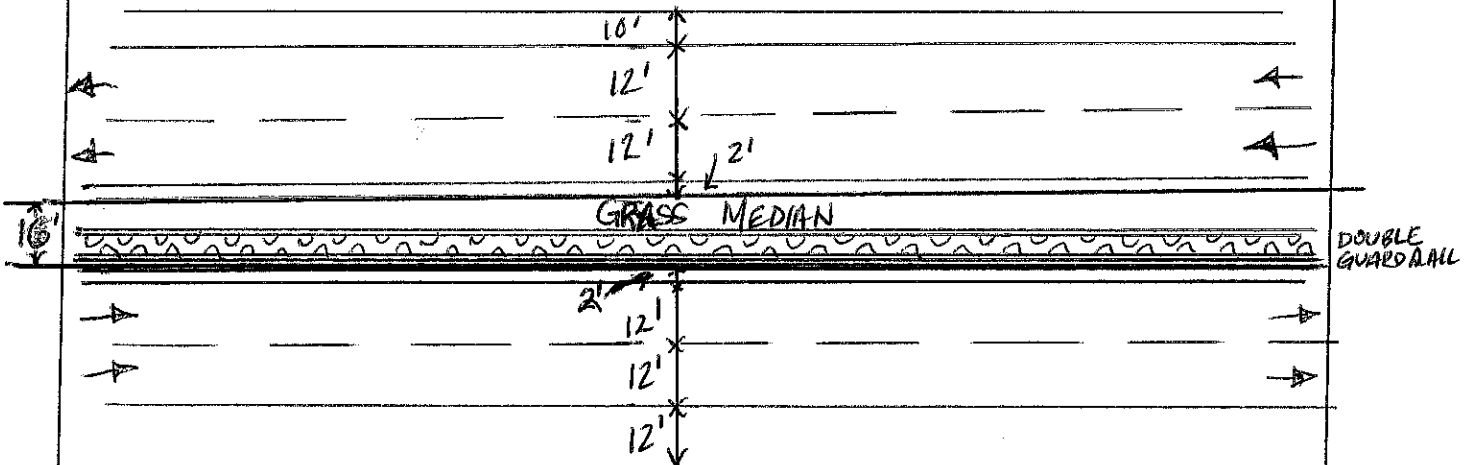
North Arrow

NJ Rt 29 RIVER Rd

Street Name

45
Speed Limit

← Roadway: Wilburtha Road
← Distance to next intersection 2,250 ft



Distance to next intersection 2,200 ft →

45 →
Speed Limit

Roadway: →

CR 643 Lower Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

86

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

86

Locality: Ewing

Roadway: NJ Rt 29 River Road

From: W Upper Ferry Road (NJ 175)

to: Wilburtha Rd

Done By: PH/TE

Date: 10/26/15

Sheet: 1 of 1



North Arrow

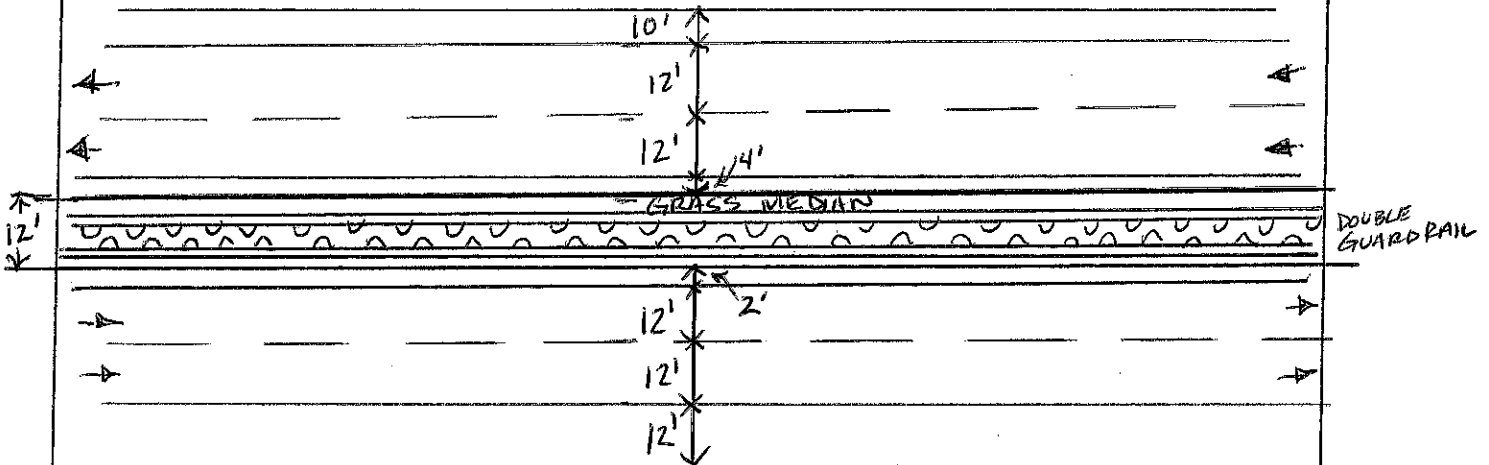
NJ Rt 29 River Road

Street Name

45
Speed Limit

← Roadway: W Upper Ferry Road

← Distance to next intersection 1,100 ft



Distance to next intersection 900 ft →

45 →
Speed Limit

Roadway: →
Wilburtha Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

87

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

87

Locality: Ewing

Roadway: NJ RT 29 RIVER ROAD

From: W. UPPER FERRY RD

to: I-95

Done By: PH/TE/DS

Date: 10/26/15

Sheet: 1 of 1



North Arrow

NJ RT 29 RIVER ROAD

Street Name

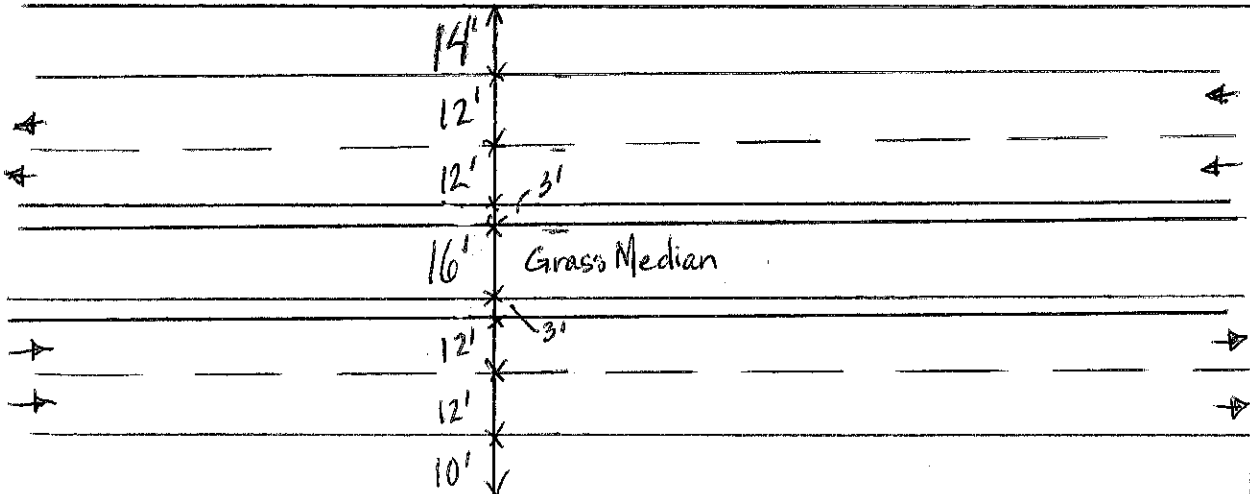
45
Speed Limit



Roadway: I-95



Distance to next intersection 2,000 ft



Distance to next intersection 950 ft

45
Speed Limit

Roadway:

W. Upper Ferry Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

88

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

88

Locality: Ewing

Roadway: NJ RT 29 River Road

From: I-95

to: Jacobs Creek Rd

Done By:

Date:

Sheet: 1 of 1



North Arrow

NJ RT 29 River Road

Street Name



45

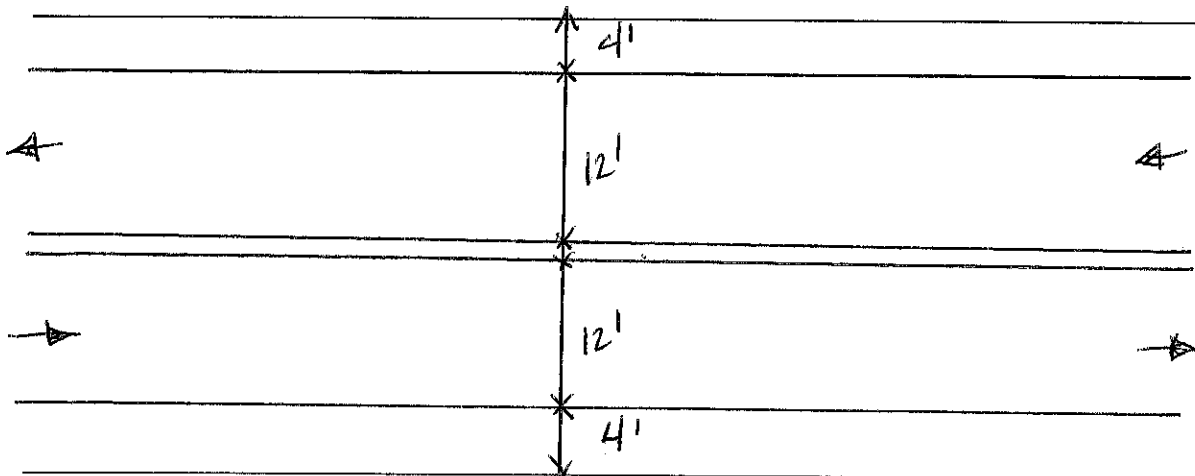
Speed Limit



Roadway: Delaware Ave



Distance to next intersection 850 ft



Distance to next intersection 550 ft →

45

Speed Limit



Roadway:

Duffield Drive



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

89

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

~~89~~ 89

Locality: Hopewell Twp

Roadway: NJ 29 RIVER Road

From: Jacobs Creek Road (Cr 637)

to: CR 546 Washington Crossing

Done By:

Date:

Sheet: 1 of 1



North Arrow

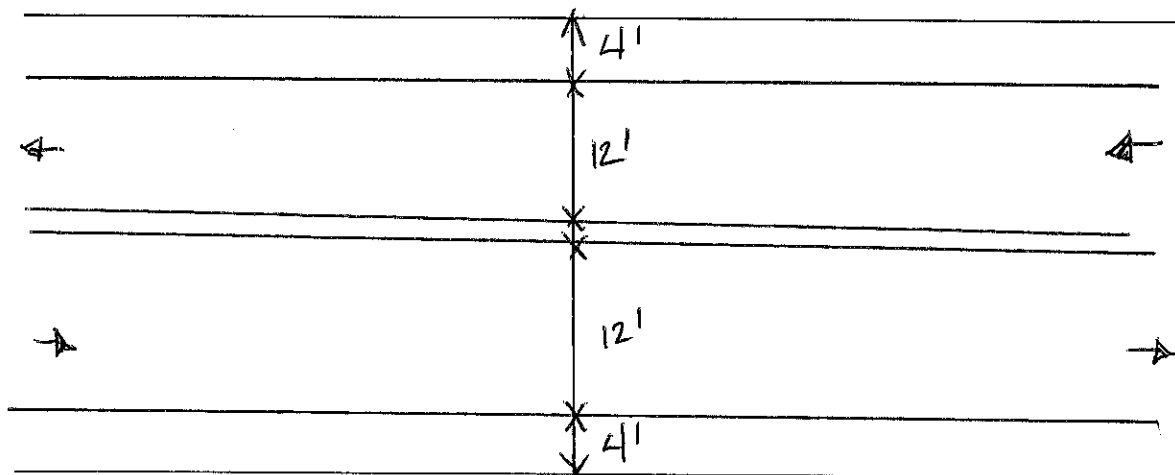
NJ Rt 29 River Road

Street Name

← 45 →
Speed Limit

← Roadway: PATTERSON Avenue

← Distance to next intersection 2,000 ft



Distance to next intersection 1,700 ft →

45 →
Speed Limit

Roadway: →
Maddock Road

1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

90

Locality:

Titusville

Roadway: Bear Tavern Road

From: Washington Crossing P.

to: Jacobs Creek Rd

Done By: C.G.S.E.

Date: 10/04/15

Sheet: of



North Arrow

CR 579

Bear Tavern Road

Street Name



50

Speed Limit

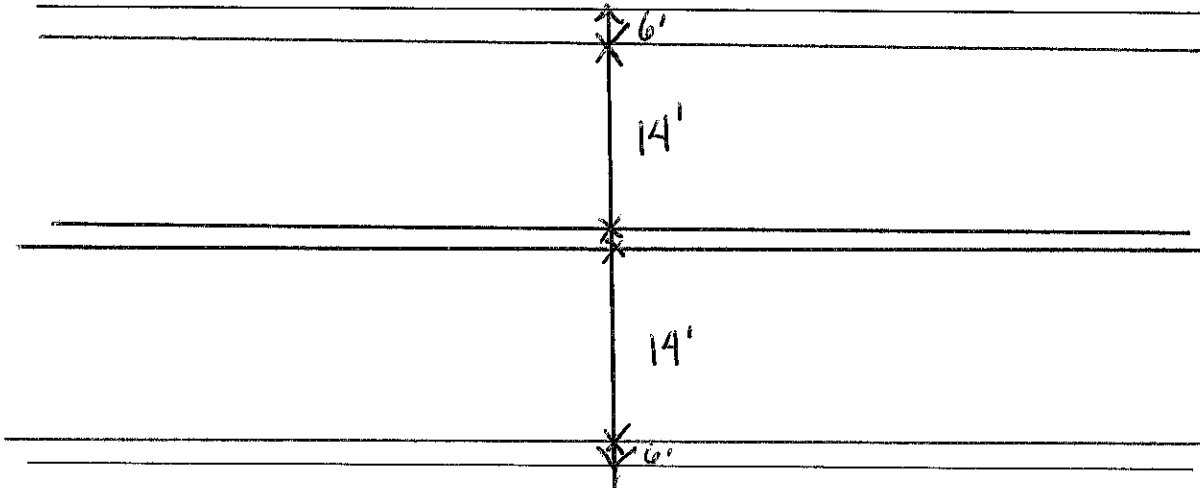


Roadway: Maddox Road



Distance to next intersection

3,200'



Distance to next intersection

2,300 ft



50

Speed Limit



(35 when Children present)
(SCHOOL)

Roadway:

Winding Brook Way



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

91

Project Name: Pre-Construction Traffic Study for SFB Replacement Project

Roadway Segment

Project No.: DRJT1501

91

Locality: EWING TWP

Roadway: Bear Tavern Rd (CR 579)

From: Jacobs Creek Rd (CR 637)

to: I-95

Done By: PH/TE/DS

Date: 10/26/15

Sheet: 1 of 1



North Arrow

CR 579
Bear Tavern Road

Street Name



45

Speed Limit



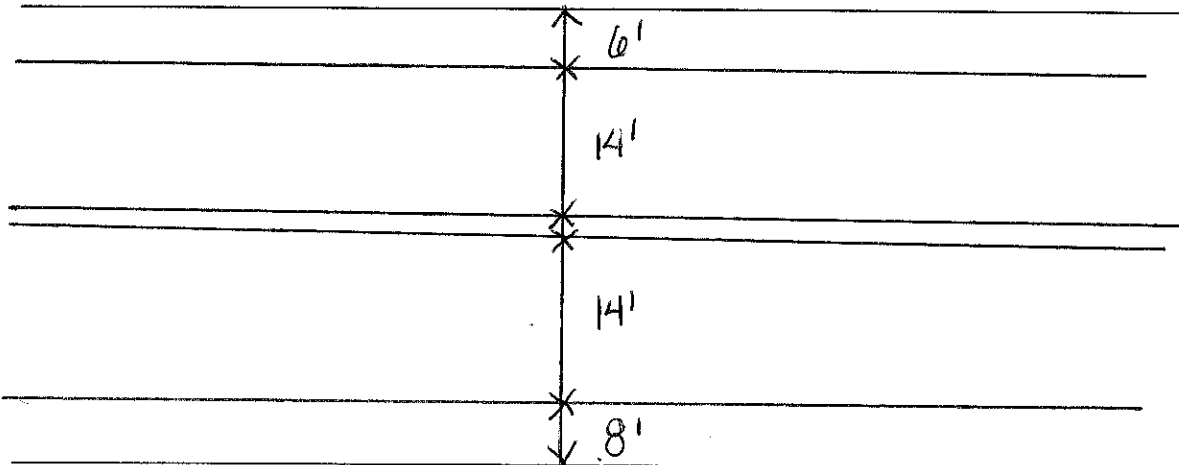
Roadway:

Westwood Drive



Distance to next intersection

215 ft



Distance to next intersection

850 ft



45

Speed Limit



Roadway:

Scenic Drive



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings

Roadway Segment Field View

92	Project Name: <u>Pre-Construction Traffic Study for SFB Replacement Project</u>		Roadway Segment
	Project No.: <u>DRJT1501</u>	# 92	Locality: <u>Titusville</u>
	Roadway: <u>SCOTCH ROAD (CR 611)</u>		
	From: <u>Washington Crossing Pennington Rd (CR 546)</u>	to: <u>I-95</u>	
Done By: <u>PH/TR/DS</u>		Date: <u>10/26/15</u>	Sheet: <u>1</u> of <u>1</u>



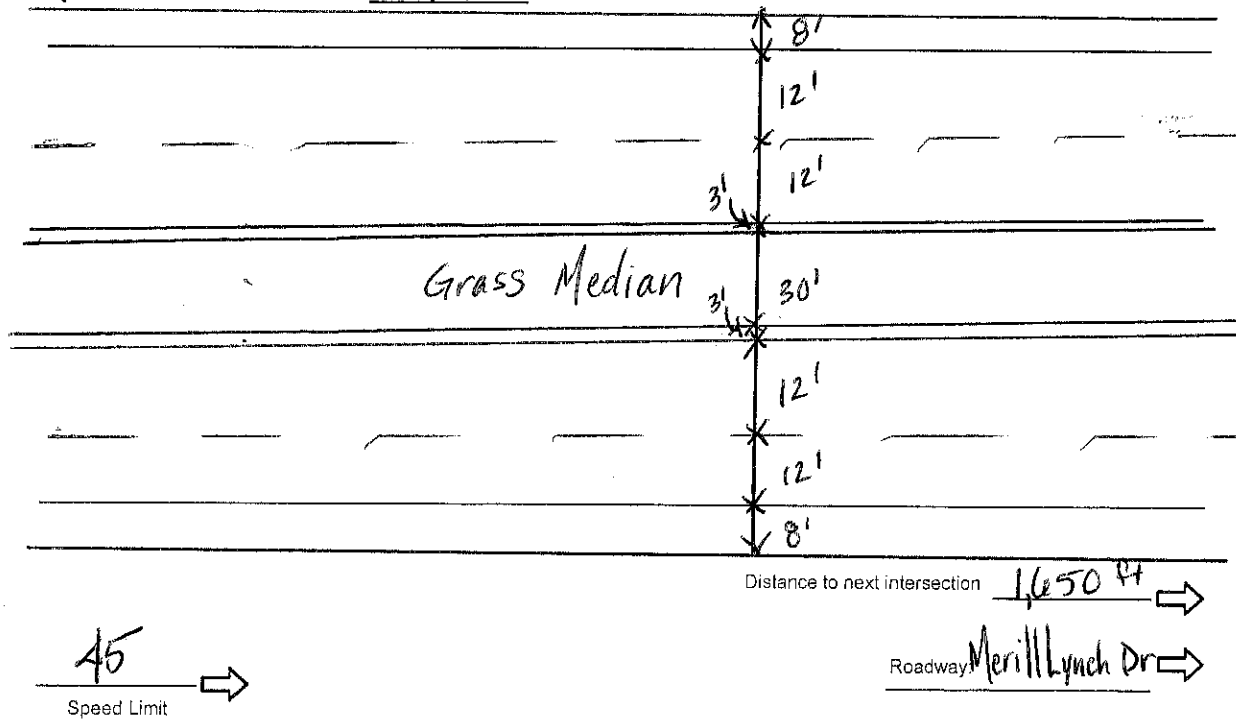
North Arrow

Scotch Road (CR 611)

Street Name

← 45
Speed Limit

← Roadway: CR 546 Washington Crossing Pennington Rd
← Distance to next intersection 1125 ft



1. Note lane and shoulder widths
2. Note any medians
3. Note grade of road
4. Note pavement markings