

Exhibit 7-C: Roadway Data

Federal Project Number: _____ Street Name: _____

1. Traffic Data

Current ADT _____ Year _____ Future ADT _____ Year _____ DHV _____ Trucks _____ (%)

Terrain (check one): Flat Rolling Mountainous

Design Speed _____

Proposed Speed Zone: Yes mph _____ No

2. Geometric Informtion

ROADWAY SECTION

Min. Stds. selected: AASHTO 3R Local

Facility	Year Constr.	Min.	Thru Traffic Lanes			Shoulders		Median Width
			No. of Lanes	Total Width	Type	Each Width Lt./Rt.	Type	
Existing								
Proposed								
N/E Contig. Sect.								
S/W Contig. Sect.								

Remarks (if design standard exception is sought, cite standard and explain how it varies):

3. Deficiencies of Existing Facility (mark all that apply)

- Pavement Surface
- Alignment
- Crossfall
- Pavement Structure
- Other (describe in remarks below)
- Drainage
- Bridge
- Safety (attach collision diagram or other documentation)
- Federal Americans w/Disabilities Act (ADA), State or Local accessibility requirements

Remarks:

4. Traffic Signals

Yes New (attach warrants) Modified No

5. Major Structures

Structure No.(s) _____
(attach structure data sheet) _____

6. Other Transportation Facilities (name below)

None _____
 Railroad _____ (attach railroad data sheet)
 Airports _____ (attach airport data sheet)
 Transit _____
 Bicycle _____

7. Agencies Affected

Utilities (mark all that apply): Telephone Electrical Gas
 Water Irrigation Sanitary
 Other

Major Utility Adjustment:

High Risk Facilities:

Other:

Remarks: