



South Carolina Department of Transportation

PROJECT SURVEY REQUEST FORM

Submit via Email

Request Date: 07/26/2022

Phone: (803) 737-6388

Request By: Brian Davison

Route to: Henry A. "Bert" Shumpert (Surveys Manager)

cc: Casey Lucas (Program Manager)

Rec'd July 27, 22
START - 9/21/22

Comp - 10/25/22

* NEAR 305 Hudson St., Greenville *

General Project Information

Accounting/Tracking Information

County: Greenville
City/Town:
Road/Route: S-80
From: Bridge replacement (See attached)
To:
Corridor Width: See attached

Project ID: P038771

Charge Code: 23P038771B3 Z922 2

Eminent Domain Advertisement Date: 06/30/2022

Request Information

- ☐ This request is for additional survey on a previously surveyed project
☒ Plans or other drawings with specific instructions identifying scope of work included
☒ Location map is included with this request

Prepared By: Brian Davison

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Right of Way Information - R/W to be verified by designer

- ☒ Existing Right of Way data is required for the entire project
☐ Existing Right of Way data is required for areas shown on enclosed instructions

Comments:

Outfall Information

Survey all outfall ditches a minimum 500 feet upstream and 500 feet downstream.

Comments:

Intersecting Alignments Information

- ☒ Survey intersecting roads at least 500 feet from the main survey alignment
☒ Survey all intersecting roads as per enclosed instructions

Comments:

Bridge Information - Please specify data required for bridge(s) below

- ☐ Appropriate bridge data form should be included for the following that apply

Comments:

Other Information

Comments:

Subsurface Utility Engineering (SUE)

Railroad Involvement

- ☐ Yes If Subsurface Utility Mapping Information is required then complete page 2, "SUE Detailed Request Form."
☒ No Justification of NO SUE Mapping is required in the space provided below

- ☐ Yes ☒ No
PM will provide VAL map to Survey Department within 30 days of Survey Request

Justification: Due to nature of project, no SUE needed at this time.

Request Coordination

Please coordinate this request with other sections to address any other applicable surveying requirements as necessary.

Section	Date	Reviewed by
<input type="checkbox"/> Environmental		
<input checked="" type="checkbox"/> Hydraulic Engineering	07/19/2022	Anthony Lusk
<input type="checkbox"/> Right of Way		
<input checked="" type="checkbox"/> Road Design	07/15/2022	Brian Davison
<input type="checkbox"/> Structural Design		
<input type="checkbox"/> Traffic Engineering		

For additional information contact: Brian Davison

Design Manager: Freedom Spradley

phone: (803) 737-1248

Program Manager: Casey Lucas

phone: (803) 737-1087

Asst. Program Manager: Adam Bodner

phone: (803) 737-0209

SUE Consultant Contract Method

- ☐ SUE On-Call Work Order.
☐ Turn-Key Project Consultant Task Order.
☐ Not Determined at this time.

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☐ **Bⁱ**
QUALITY LEVEL

Describe in detail what data is needed for Quality Level B here.

☐ **Cⁱ**
QUALITY LEVEL

Describe in detail what data is needed for Quality Level C here.

☐ **Dⁱ**
QUALITY LEVEL

Describe in detail what data is needed for Quality Level D here.

☐ **Aⁱ**
QUALITY LEVEL

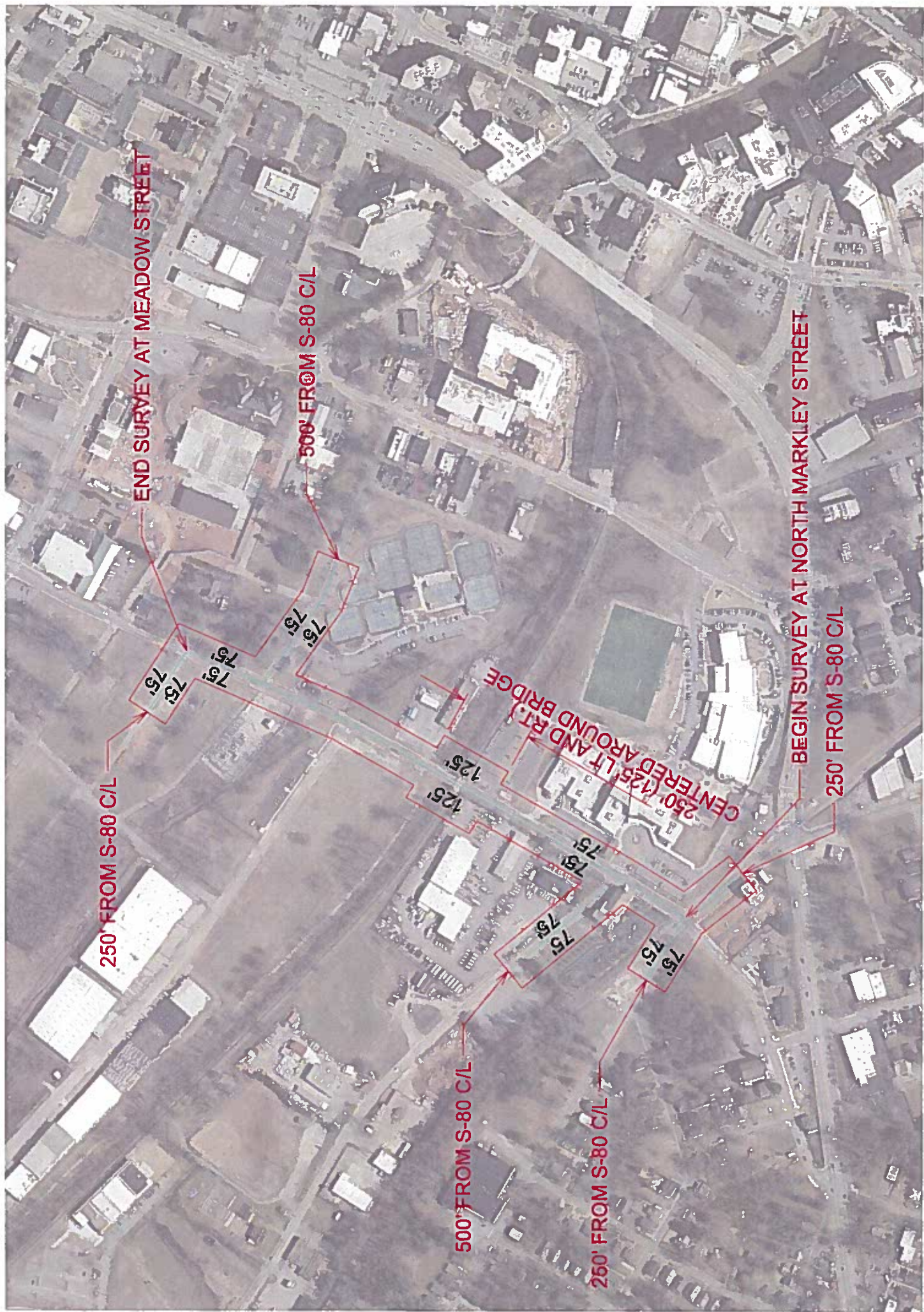
Describe in detail what data is needed for Quality Level A here.

☐ **GRAVITY SEWER MANHOLEⁱ**

Describe in detail what data is needed for Gravity Sewer Manhole here.

☐ **AERIAL UTILITIESⁱ**

Describe in detail what data is needed for Aerial Utilities here.



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PROJECT
SITE



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