Progress Report

Old Fitzhugh Road PS&E

August 2023

Description of Work Performed During the Past Period – August 2023

PROJECT MANAGEMENT

- Project management and administration
- Internal team coordination

ROADWAY DESIGN / TRAFFIC CALMING / TRAFFIC CONTROL / PAVEMENT MARKING AND SIGNING

• Finalize 60% roadway design

DRAINAGE DESIGN

- 60% design finalization of storm system and water quality ponds
- Exhibit updates for Drainage Basins A and B

ILLUMINATION

- Coordination with landscape/hardscape on final luminaire placement
- Finalize 60% design

UTILITY COORDINATION

- Finalize existing utility layouts
- Continue proposed utility assignments
- Updates of utility conflict matrix

ENVIRONMENTAL

• No environmental tasks this period

ROW SURVEYING

• No surveying tasks this period

LANDSCAPE, STREETSCAPE, URBAN DESIGN

- Coordination with illumination on luminaire placement
- Irrigation updates with finalized landscape / trail design
- Finalize 60% design

GEOTECHNICAL ENGINEERING AND PAVEMENT DESIGN

• Finalize pavement design memo

PS&E PREPARATION

- 60% PS&E package development consolidate plan set from disciplines
- Quality control reviews of entire package started
- 60% submittal to City early September

PUBLIC ENGAGEMENT

• No Public Engagement tasks this period

Anticipated Work to be Performed Next Period – September 2023

PROJECT MANAGEMENT

- Project management and administration
- Internal team coordination

ROADWAY DESIGN / TRAFFIC CALMING / TRAFFIC CONTROL / PAVEMENT MARKING AND SIGNING

• Address QC comments and cross-disciplinary comments on 60% Design

DRAINAGE DESIGN

- Address QC comments and cross-disciplinary comments on 60% Design
- Exhibit updates for Drainage Basins A and B

ILLUMINATION

• Address QC comments and cross-disciplinary comments on 60% Design

UTILITY COORDINATION

- Continue proposed utility assignments
- Finalize 60% utility conflict matrix

ENVIRONMENTAL

• No tasks anticipated next period

ROW SURVEYING

• No tasks anticipated next period

LANDSCAPE, STREETSCAPE, URBAN DESIGN

Address QC comments and cross-disciplinary comments on 60% Design

GEOTECHNICAL ENGINEERING AND PAVEMENT DESIGN

• No tasks anticipated next period

PS&E PREPARATION

- Quality control reviews of entire package finalized
- 60% submittal to City early September

PUBLIC ENGAGEMENT

• No tasks anticipated next period

Project Needs – This Period

• None this period

Project Challenges and Resolutions – This Period

• Potential delays in finalizing 60% drainage design due to continued coordination on drainage approach (water quality vs detention). 60% design package submittal delayed to early September from August.

This progress report reflects work performed during the given month. Invoice periods may vary slightly. Subconsultant invoices may be delayed in the invoicing process.