APPENDIX C

Cost Estimate/Project Budget

The following budget shows costs associated with the bridge work:

| Look Ha Friet 1002 Bridge (42 hoovings) | 42 | - 4 | l., | ¢10 000 00 | _ | ¢420.000 |
|--|--------------------|------------------|----------|---|---|---|
| Jack Up Exist 1983 Bridge (42 bearings) | 42 | EA | × | \$10,000.00 | = | <u>\$420,000</u> |
| Existing bridge deck removal | 16,367 | SF | × | <u>\$20.00</u> | = | <u>\$328,000</u> |
| Demolish Existing 1960 Bridge (sf of deck) | 16,000 | SF | × | <u>\$35.00</u> | = | <u>\$560,000</u> |
| New concrete deck on existing bridge | 16,000 | SF | × | <u>\$125.00</u> | = | \$2,000,000 |
| Paint existing structural steel | <u>16,000</u> | SF | × | <u>\$42.00</u> | = | <u>\$672,000</u> |
| New Wingwalls on existing bridge | 1 | LS | × | \$140,000.00 | = | <u>\$140,000</u> |
| Add soil anchors to existing bridge abutments | 1 | LS | × | <u>\$150,000.00</u> | = | <u>\$150,000</u> |
| | | LS | × | | = | <u>\$0</u> |
| DETOUR AND/OR TEMPORARY BRIDGE | 1 | LS | × | \$100,000.00 | = | \$100,000 |
| REHABILITATION CONTINGENCIES N/A | | | | | | \$0 |
| MISCELLANEOUS (TCP'S, FIELD OFFICE, ETC.) 4% | | | | | | \$602,000 |
| MOBILIZATION 8% | | | | | | \$1,204,000 |
| | STRUCTURE SUBTOTAL | | | | | |
| | | STR | UC | TURE SUBTOTAL | = | \$16,860,000 |
| APPROACHES | | STR LF | | TURE SUBTOTAL | = | |
| APPROACHES MISCELLANEOUS | | | | TURE SUBTOTAL | | \$0 \$0 |
| | | | | | = | \$0 |
| MISCELLANEOUS | | LF | × | 7% 10% | = = = | \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION | A | LF | × RO/ | 7% 10% ACHES SUBTOTAL | = = = | \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION | A | LF | × RO/ | 7% 10% | = = = | \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION | A | LF | × RO/ | 7% 10% ACHES SUBTOTAL | = = = | \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION | A | LF | × RO/ | 7% 10% ACHES SUBTOTAL RUCTION COST | = = = | \$0 \$0 \$0 \$0 \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION TO PRELIMINARY ENGINEERING | A | LF | × RO/ | 7% 10% ACHES SUBTOTAL RUCTION COST | = = = = = | \$0 \$0 \$0 \$0 \$0 \$0 \$0 |
| MISCELLANEOUS MOBILIZATION TO PRELIMINARY ENGINEERING RIGHT OF WAY- To be included with approach work | A | LF | × RO/ | 7% 10% ACHES SUBTOTAL RUCTION COST 9% | = | \$0 \$0 \$0 \$0 \$16,860,000 \$1,400,000 |
| MISCELLANEOUS MOBILIZATION TO PRELIMINARY ENGINEERING RIGHT OF WAY- To be included with approach work CONSTRUCTION ENGINEERING | A OTAL CO | LF PPR DNS | × RO/ | 7% 10% ACHES SUBTOTAL RUCTION COST 9% | = | \$0 \$0 \$0 \$0 \$16,860,000 \$1,400,000 |

The following budget shows costs associated with the DDI work:

| Traffic Signals/Lighting | LS | × | | = | \$4,000,000 |
|---|-------|--------------|--|---|--------------|
| ROAD BASE | EA | × | | = | \$900,000 |
| ROAD SURFACE | EA | × | | = | \$2,500,000 |
| SAFETY APPLICANCES | LS | × | | = | \$300,000 |
| DRAINAGE | LS | × | | = | \$300,000 |
| CULVERTS | LS | × | | = | \$60,000 |
| TRAFFIC CONTROL | LS | × | | = | \$700,000 |
| CONTINGENCIES | | | | | \$480,000 |
| MISCELLANEOUS (TCP'S, FIELD OFFICE, ETC.) | | | | = | \$3,000,000 |
| MOBILIZATION | | | | | \$900,000 |
| | | | | | , |
| | = | \$13,140,000 | | | |
| PRELIMINARY ENGINEERING | | | | = | \$610,000 |
| RIGHT OF WAY | | | | | \$85,000 |
| CONSTRUCTION ENGINEERING | G | | | = | \$1,380,000 |
| OTHER: | | | | = | |
| | | | | | |
| TOTAL PROJECT COST | | | | | \$15,215,000 |