

**Bronco Stadium**  
**Stadium Structural Repairs**  
Boise State University

Priority One Work

9/4/2012

| Item   | Work Description   | Unit   | Estimated Quantity | Unit Price | Estimated Cost      |
|--|--|--------|--------------------|------------|---------------------|
| <b>A Concrete Repair (Treads, Walls, Grout Pockets, and Slab)</b>  |  |        |                    |            |                     |
| A1   | Locate delaminated/deteriorated concrete, remove unsound and sound concrete materials, and debris disposal.  | sq ft  | 75                 | \$ 16.87   | \$ 1,265.25         |
| A2   | Supply and install supplemental epoxy-coated reinforcing bars (shop-coated).   | lbs    | 50                 | \$ 8.00    | \$ 400.00           |
| A3   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for full depth repair on nosing.  | sq ft  | 75                 | \$ 15.25   | \$ 1,143.75         |
| A4   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation (partial depth repair).   | sq ft  | 50                 | \$ 25.50   | \$ 1,275.00         |
| A5   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for vertical partial depth repair on walls.   | sq ft  | 20                 | \$ 28.43   | \$ 568.60           |
| A6   | Removal of existing grout pocket and surrounding unsound and sound concrete, surface preparation, cleaning and field epoxy coating bolt, form, place, and cure concrete to original elevation.   | each   | 50                 | \$ 25.77   | \$ 1,288.50         |
| A7   | Surface preparation, forming, placing, and curing cementitious overlay to provide slope to drains in Row A.  | sq ft  | 0                  | \$ 46.98   | \$ -                |
| A8   | <b>Total</b>   |        |                    |            | <b>\$ 5,941.10</b>  |
| <b>B Expansion Joints West Balcony</b>   |  |        |                    |            |                     |
| B1   | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).  | lin ft | 370                | \$ 9.49    | \$ 3,511.30         |
| B2   | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal  | lin ft | 50                 | \$ 40.02   | \$ 2,001.00         |
| B3   | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).   | lin ft | 230                | \$ 144.27  | \$ 33,182.10        |
| B4   | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).   | lin ft | 140                | \$ 2.65    | \$ 371.00           |
| B5   | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations   | lin ft | 0                  | \$ 87.47   | \$ -                |
| B6   | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings   | lin ft | 0                  | \$ 177.29  | \$ -                |
| B7   | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)   | lin ft | 0                  | \$ 41.03   | \$ -                |
| B8   | <b>Total</b>   |        |                    |            | <b>\$ 39,065.40</b> |
| <b>C Precast Joints West Balcony</b>   |  |        |                    |            |                     |
| C1   | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation   | lin ft | 1,520              | \$ 2.65    | \$ 4,028.00         |
| C2   | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints  | lin ft | 1,520              | \$ 3.35    | \$ 5,092.00         |
| C3   | <b>Total</b>   |        |                    |            | <b>\$ 9,120.00</b>  |
| <b>D West Balcony Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membrane)</b> |  |        |                    |            |                     |
| D1   | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle stairs. <b>AT JOINTS ONLY (LF x 6")</b> | sq ft  | 1,890              | \$ 2.50    | \$ 4,725.00         |
| D2   | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.   | sq ft  | 0                  | \$ 0.63    | \$ -                |
| D3   | Surface preparation for new membrane including complete removal of existing membrane on vertical riser surface due to peeling or unbonded existing membrane  | sq ft  | 0                  | \$ 2.23    | \$ -                |

|            |  |        |       |             |                     |
|------------|--|--------|-------|-------------|---------------------|
| D4         | Surface preparation for new acrylic coating on the wall surfaces, including application of fungicide to remove lichen from concrete surfaces   | sq ft  | 0     | \$ 0.15     | \$ -                |
| D5         | Rout and seal cracks/install detail coat on exposed concrete surface of treads.  | lin ft | 0     | \$ 3.50     | \$ -                |
| D6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps (surface cleaned per Item E1)   | lin ft | 0     | \$ 2.75     | \$ -                |
| D7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey). <b>AT JOINTS ONLY (LF x 6")</b>   | sq ft  | 1,890 | \$ 5.00     | \$ 9,450.00         |
| D8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 0     | \$ 8.00     | \$ -                |
| D9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 0     | \$ 4,222.00 | \$ -                |
| D10        | Supply and install new acrylic coating on wall surfaces (2 coats min)  | sq ft  | 0     | \$ 0.91     | \$ -                |
| <b>D11</b> | <b>Total</b>   |        |       |             | <b>\$ 14,175.00</b> |
| <b>E</b>   | <b>Expansion Joints West Concourse</b>   |        |       |             |                     |
| E1         | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).  | lin ft | 116   | \$ 9.49     | \$ 1,100.84         |
| E2         | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal  | lin ft | 0     | \$ 40.02    | \$ -                |
| E3         | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).   | lin ft | 116   | \$ 144.27   | \$ 16,735.32        |
| E4         | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).   | lin ft | 71    | \$ 2.65     | \$ 188.15           |
| E5         | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations   | lin ft | 0     | \$ 87.47    | \$ -                |
| E6         | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings   | lin ft | 0     | \$ 177.29   | \$ -                |
| E7         | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)   | lin ft | 0     | \$ 41.03    | \$ -                |
| <b>E8</b>  | <b>Total</b>   |        |       |             | <b>\$ 18,024.31</b> |
| <b>F</b>   | <b>Precast Joints West Concourse</b>   |        |       |             |                     |
| F1         | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation   | lin ft | 711   | \$ 2.65     | \$ 1,884.15         |
| F2         | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints  | lin ft | 711   | \$ 3.35     | \$ 2,381.85         |
| <b>F3</b>  | <b>Total</b>   |        |       |             | <b>\$ 4,266.00</b>  |
| <b>G</b>   | <b>West Concourse Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membrane cost)</b>  |        |       |             |                     |
| G1         | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle stairs. <b>AT JOINTS ONLY (LF x 6") + GROUT POCKETS</b> | sq ft  | 500   | \$ 2.50     | \$ 1,250.00         |
| G2         | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.   | sq ft  | 0     | \$ 0.63     | \$ -                |
| G3         | Surface preparation for new acrylic coating on the wall surfaces,  | sq ft  | 0     | \$ 0.14     | \$ -                |
| G4         | Rout and seal cracks/install detail coat on exposed concrete surface of  | lin ft | 0     | \$ 3.50     | \$ -                |
| G5         | Clean out, supply, and install cementitious grout below the precast step sections in the stands  | sq ft  | 0     | \$ 2.50     | \$ -                |
| G6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps, clean out moisture & debris beneath steps.   | lin ft | 0     | \$ 2.75     | \$ -                |
| G7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey). <b>AT JOINTS ONLY (LF x 6") + GROUT POCKETS</b>   | sq ft  | 500   | \$ 5.00     | \$ 2,500.00         |
| G8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 0     | \$ 8.00     | \$ -                |
| G9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 0     | \$ 670.00   | \$ -                |

|          |  |            |     |               |               |
|----------|--|------------|-----|---------------|---------------|
| G10      | Supply and install new acrylic coating on wall surfaces  | sq ft      | 0   | \$ 0.91       | \$ -          |
| G11      | Total  |            |     |               | \$ 3,750.00   |
| <b>H</b> | <b>Handrails</b>   |            |     |               |               |
| H1       | Removal of existing unsound and sound concrete at rail post, surface preparation, cleaning and coating post with bituminous paint, form, place, and cure concrete to original profile.       | each       | 0   | \$ 248.95     | \$ -          |
| H2       | Add Railing to top of side Guardrail walls at West Balcony & Concourse   | lin ft     | 225 | \$ 100.00     | \$ 22,500.00  |
| H2       | Add Railing to top of side Guardrail walls at East Balcony & Concourse   | lin ft     | 190 | \$ 100.00     | \$ 19,000.00  |
| H3       | Add Handrails to West Concourse at six aisles  | lin ft     | 252 | \$ 100.00     | \$ 25,200.00  |
| H3       | Add Handrails to East Concourse at six aisles  | lin ft     | 252 | \$ 100.00     | \$ 25,200.00  |
| H4       | Total  |            |     |               | \$ 91,900.00  |
| <b>I</b> | <b>Miscellaneous</b>   |            |     |               |               |
| I1       | Removal and cataloging of seat planking and brackets, storage, and reinstallation, including replacement of attachment hardware, and supplying and installing necessary aluminum shim plates | lump       | 0   | \$ 124,000.00 | \$ -          |
| I2       | Supply and install new stainless steel concrete expansion anchors and hardware at locations having existing damaged bracket anchorages   | each       | 0   | \$ 16.60      | \$ -          |
| I3       | Total  |            |     |               | \$ -          |
| <b>J</b> | <b>Subtotal</b>  |            |     |               | \$ 186,241.81 |
| <b>K</b> | <b>General Requirements</b>  |            |     |               |               |
| K1       | General Requirements   | percentage | 1   | 10%           | \$ 18,624.18  |
| K2       | Overhead and profit  | percentage | 1   | 6%            | \$ 12,291.96  |
| K4       | Estimate Contingency   | percentage | 1   | 10%           | \$ 21,715.80  |
| K5       | Total  |            |     |               | \$ 52,631.94  |
| <b>L</b> | <b>Priority One Construction Total</b>   |            |     |               | \$ 238,873.75 |
|          |  |            |     |               |               |
|          |  |            |     |               |               |
|          |  |            |     |               |               |
|          |  |            |     |               |               |

**Bronco Stadium**  
**Stadium Structural Repairs**  
Boise State University

Priority Two Work

9/4/2012

| Item   | Work Description  | Unit   | Estimated Quantity | Unit Price | Estimated Cost     |
|--|---|--------|--------------------|------------|--------------------|
| <b>A Concrete Repair (Treads, Walls, Grout Pockets, and Slab)</b>  |   |        |                    |            |                    |
| A1   | Locate delaminated/deteriorated concrete, remove unsound and sound concrete materials, and debris disposal.   | sq ft  | 0                  | \$ 16.87   | \$ -               |
| A2   | Supply and install supplemental epoxy-coated reinforcing bars (shop-coated).  | lbs    | 0                  | \$ 8.00    | \$ -               |
| A3   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for full depth repair on nosing.   | sq ft  | 0                  | \$ 15.25   | \$ -               |
| A4   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation (partial depth repair).  | sq ft  | 0                  | \$ 25.50   | \$ -               |
| A5   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for vertical partial depth repair on walls.  | sq ft  | 0                  | \$ 28.43   | \$ -               |
| A6   | Removal of existing grout pocket and surrounding unsound and sound concrete, surface preparation, cleaning and field epoxy coating bolt, form, place, and cure concrete to original elevation.  | each   | 100                | \$ 25.77   | \$ 2,577.00        |
| A7   | Surface preparation, forming, placing, and curing cementitious overlay to provide slope to drains in Row A.   | sq ft  | 0                  | \$ 46.98   | \$ -               |
| A8   | <b>Total</b>  |        |                    |            | <b>\$ 2,577.00</b> |
| <b>B Expansion Joints West Balcony</b>   |   |        |                    |            |                    |
| B1   | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).   | lin ft | 0                  | \$ 9.49    | \$ -               |
| B2   | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal   | lin ft | 0                  | \$ 40.02   | \$ -               |
| B3   | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).  | lin ft | 0                  | \$ 144.27  | \$ -               |
| B4   | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).  | lin ft | 0                  | \$ 2.65    | \$ -               |
| B5   | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations  | lin ft | 0                  | \$ 87.47   | \$ -               |
| B6   | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings  | lin ft | 0                  | \$ 177.29  | \$ -               |
| B7   | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)  | lin ft | 0                  | \$ 41.03   | \$ -               |
| B8   | <b>Total</b>  |        |                    |            | <b>\$ -</b>        |
| <b>C Precast Joints West Balcony</b>   |   |        |                    |            |                    |
| C1   | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation  | lin ft | 0                  | \$ 2.65    | \$ -               |
| C2   | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints   | lin ft | 0                  | \$ 3.35    | \$ -               |
| C3   | <b>Total</b>  |        |                    |            | <b>\$ -</b>        |
| <b>D West Balcony Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membran</b> |   |        |                    |            |                    |
| D1   | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle st | sq ft  | 0                  | \$ 2.50    | \$ -               |
| D2   | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.  | sq ft  | 0                  | \$ 0.63    | \$ -               |
| D3   | Surface preparation for new membrane including complete removal of existing membrane on vertical riser surface due to peeling or unbonded existing membrane   | sq ft  | 0                  | \$ 2.23    | \$ -               |
| D4   | Surface preparation for new acrylic coating on the wall surfaces, including application of fungicide to remove lichen from concrete surfaces  | sq ft  | 0                  | \$ 0.15    | \$ -               |
| D5   | Rout and seal cracks/install detail coat on exposed concrete surface of treads.   | lin ft | 0                  | \$ 3.50    | \$ -               |
| D6   | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps (surface cleaned per Item E1)  | lin ft | 0                  | \$ 2.75    | \$ -               |

|            |  |        |        |             |                      |
|------------|--|--------|--------|-------------|----------------------|
| D7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey).   | sq ft  | 0      | \$ 2.50     | \$ -                 |
| D8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 0      | \$ 3.95     | \$ -                 |
| D9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 0      | \$ 4,222.00 | \$ -                 |
| D10        | Supply and install new acrylic coating on wall surfaces (2 coats min)  | sq ft  | 0      | \$ 0.91     | \$ -                 |
| <b>D11</b> | <b>Total</b>   |        |        |             | <b>\$ -</b>          |
| <b>E</b>   | <b>Expansion Joints West Concourse</b>   |        |        |             |                      |
| E1         | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).  | lin ft | 0      | \$ 9.49     | \$ -                 |
| E2         | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal  | lin ft | 0      | \$ 40.02    | \$ -                 |
| E3         | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).   | lin ft | 0      | \$ 144.27   | \$ -                 |
| E4         | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).   | lin ft | 0      | \$ 2.65     | \$ -                 |
| E5         | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations   | lin ft | 0      | \$ 87.47    | \$ -                 |
| E6         | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings   | lin ft | 0      | \$ 177.29   | \$ -                 |
| E7         | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)   | lin ft | 0      | \$ 41.03    | \$ -                 |
| <b>E8</b>  | <b>Total</b>   |        |        |             | <b>\$ -</b>          |
| <b>F</b>   | <b>Precast Joints West Concourse</b>   |        |        |             |                      |
| F1         | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation   | lin ft | 0      | \$ 2.65     | \$ -                 |
| F2         | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints  | lin ft | 0      | \$ 3.35     | \$ -                 |
| <b>F3</b>  | <b>Total</b>   |        |        |             | <b>\$ -</b>          |
| <b>G</b>   | <b>West Concourse Waterproof Coating</b> (cove sealant at corners, wall intersections, & construction jts., not noted elsewhere, incidental to membrane cost)  |        |        |             |                      |
| G1         | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle stairs. <b>CONCOURSE ROWS A-L AND CONCOURSE STAIRS.</b> | sq ft  | 15,000 | \$ 2.50     | \$ 37,500.00         |
| G2         | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.   | sq ft  | 2,600  | \$ 0.63     | \$ 1,638.00          |
| G3         | Surface preparation for new acrylic coating on the wall surfaces,  | sq ft  | 0      | \$ 0.14     | \$ -                 |
| G4         | Rout and seal cracks/install detail coat on exposed concrete surface of  | lin ft | 0      | \$ 3.50     | \$ -                 |
| G5         | Clean out, supply, and install cementitious grout below the precast step sections in the stands  | sq ft  | 0      | \$ 2.50     | \$ -                 |
| G6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps, clean out moisture & debris beneath steps.   | lin ft | 2,100  | \$ 2.75     | \$ 5,775.00          |
| G7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey).   | sq ft  | 13,058 | \$ 5.00     | \$ 65,290.00         |
| G8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 4,549  | \$ 8.00     | \$ 36,392.00         |
| G9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 1      | \$ 670.00   | \$ 670.00            |
| G10        | Supply and install new acrylic coating on wall surfaces  | sq ft  | 0      | \$ 0.91     | \$ -                 |
| <b>G11</b> | <b>Total</b>   |        |        |             | <b>\$ 147,265.00</b> |
| <b>H</b>   | <b>Handrails</b>   |        |        |             |                      |
| H1         | Removal of existing unsound and sound concrete at rail post, surface preparation, cleaning and coating post with bituminous paint, form, place, and cure concrete to original profile.   | each   | 10     | \$ 248.95   | \$ 2,489.50          |
| H2         | Add Railing to top of side Guardrail walls at West Balcony & Concourse   | lin ft | 0      | \$ 100.00   | \$ -                 |
| H2         | Add Railing to top of side Guardrail walls at East Balcony & Concourse   | lin ft | 0      | \$ 100.00   | \$ -                 |
| H3         | Add Handrails to West Concourse at six aisles  | lin ft | 0      | \$ 100.00   | \$ -                 |
| H3         | Add Handrails to East Concourse at six aisles  | lin ft | 0      | \$ 100.00   | \$ -                 |
| <b>H4</b>  | <b>Total</b>   |        |        |             | <b>\$ 2,489.50</b>   |
| <b>I</b>   | <b>Miscellaneous</b>   |        |        |             |                      |

|          |  |            |     |              |                      |
|----------|--|------------|-----|--------------|----------------------|
| I1       | Removal and cataloging of seat planking and brackets, storage, and reinstallation, including replacement of attachment hardware, and supplying and installing necessary aluminum shim plates.<br><b>CONCOURSE ROWS A-L ONLY.</b> | lump       | 1   | \$ 31,000.00 | \$ 31,000.00         |
| I2       | Supply and install new stainless steel concrete expansion anchors and hardware at locations having existing damaged bracket anchorages   | each       | 188 | \$ 16.60     | \$ 3,120.80          |
| I3       | Total  |            |     |              | \$ 34,120.80         |
| <b>J</b> | <b>Subtotal</b>  |            |     |              | <b>\$ 186,452.30</b> |
| <b>K</b> | <b>General Requirements</b>  |            |     |              |                      |
| K1       | General Requirements   | percentage | 1   | 10%          | \$ 18,645.23         |
| K2       | Overhead and profit  | percentage | 1   | 6%           | \$ 12,305.85         |
| K4       | Estimate Contingency   | percentage | 1   | 10%          | \$ 21,740.34         |
| K5       | Total  |            |     |              | \$ 52,691.42         |
| <b>L</b> | <b>Priority Two Construction Total</b>   |            |     |              | <b>\$ 239,143.72</b> |

**Bronco Stadium**  
**Stadium Structural Repairs**  
Boise State University

Priority Three Work

9/4/2012

| Item   | Work Description  | Unit   | Estimated Quantity | Unit Price | Estimated Cost      |
|--|---|--------|--------------------|------------|---------------------|
| <b>A Concrete Repair (Treads, Walls, Grout Pockets, and Slab)</b>  |   |        |                    |            |                     |
| A1   | Locate delaminated/deteriorated concrete, remove unsound and sound concrete materials, and debris disposal.   | sq ft  | 0                  | \$ 16.87   | \$ -                |
| A2   | Supply and install supplemental epoxy-coated reinforcing bars (shop-coated).  | lbs    | 0                  | \$ 8.00    | \$ -                |
| A3   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for full depth repair on nosing.   | sq ft  | 0                  | \$ 15.25   | \$ -                |
| A4   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation (partial depth repair).  | sq ft  | 0                  | \$ 25.50   | \$ -                |
| A5   | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for vertical partial depth repair on walls.  | sq ft  | 0                  | \$ 28.43   | \$ -                |
| A6   | Removal of existing grout pocket and surrounding unsound and sound concrete, surface preparation, cleaning and field epoxy coating bolt, form, place, and cure concrete to original elevation.  | each   | 0                  | \$ 25.77   | \$ -                |
| A7   | Surface preparation, forming, placing, and curing cementitious overlay to provide slope to drains in Row A.   | sq ft  | 250                | \$ 46.98   | \$ 11,745.00        |
| A8   | <b>Total</b>  |        |                    |            | <b>\$ 11,745.00</b> |
| <b>B Expansion Joints West Balcony</b>   |   |        |                    |            |                     |
| B1   | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).   | lin ft | 0                  | \$ 9.49    | \$ -                |
| B2   | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal   | lin ft | 0                  | \$ 40.02   | \$ -                |
| B3   | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).  | lin ft | 0                  | \$ 144.27  | \$ -                |
| B4   | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).  | lin ft | 0                  | \$ 2.65    | \$ -                |
| B5   | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations  | lin ft | 0                  | \$ 87.47   | \$ -                |
| B6   | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings  | lin ft | 0                  | \$ 177.29  | \$ -                |
| B7   | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)  | lin ft | 0                  | \$ 41.03   | \$ -                |
| B8   | <b>Total</b>  |        |                    |            | <b>\$ -</b>         |
| <b>C Precast Joints West Balcony</b>   |   |        |                    |            |                     |
| C1   | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation  | lin ft | 0                  | \$ 2.65    | \$ -                |
| C2   | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints   | lin ft | 0                  | \$ 3.35    | \$ -                |
| C3   | <b>Total</b>  |        |                    |            | <b>\$ -</b>         |
| <b>D West Balcony Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membrane)</b> |   |        |                    |            |                     |
| D1   | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle st | sq ft  | 45,543             | \$ 2.50    | \$ 113,857.50       |
| D2   | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.  | sq ft  | 6,100              | \$ 0.63    | \$ 3,843.00         |
| D3   | Surface preparation for new membrane including complete removal of existing membrane on vertical riser surface due to peeling or unbonded existing membrane   | sq ft  | 0                  | \$ 2.23    | \$ -                |

|            |  |        |        |    |          |    |                   |
|------------|--|--------|--------|----|----------|----|-------------------|
| D4         | Surface preparation for new acrylic coating on the wall surfaces, including application of fungicide to remove lichen from concrete surfaces   | sq ft  | 6,847  | \$ | 0.15     | \$ | 1,027.05          |
| D5         | Rout and seal cracks/install detail coat on exposed concrete surface of treads.  | lin ft | 0      | \$ | 3.50     | \$ | -                 |
| D6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps (surface cleaned per Item E1)   | lin ft | 3,000  | \$ | 2.75     | \$ | 8,250.00          |
| D7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey).   | sq ft  | 39,648 | \$ | 2.50     | \$ | 99,120.00         |
| D8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 5,895  | \$ | 3.95     | \$ | 23,285.25         |
| D9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 1      | \$ | 4,222.00 | \$ | 4,222.00          |
| D10        | Supply and install new acrylic coating on wall surfaces (2 coats min)  | sq ft  | 6,847  | \$ | 0.91     | \$ | 6,230.77          |
| <b>D11</b> | <b>Total</b>   |        |        |    |          | \$ | <b>259,835.57</b> |
| <b>E</b>   | <b>Expansion Joints West Concourse</b>   |        |        |    |          |    |                   |
| E1         | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).  | lin ft | 0      | \$ | 9.49     | \$ | -                 |
| E2         | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal  | lin ft | 0      | \$ | 40.02    | \$ | -                 |
| E3         | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).   | lin ft | 0      | \$ | 144.27   | \$ | -                 |
| E4         | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).   | lin ft | 0      | \$ | 2.65     | \$ | -                 |
| E5         | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations   | lin ft | 0      | \$ | 87.47    | \$ | -                 |
| E6         | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings   | lin ft | 0      | \$ | 177.29   | \$ | -                 |
| E7         | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)   | lin ft | 0      | \$ | 41.03    | \$ | -                 |
| <b>E8</b>  | <b>Total</b>   |        |        |    |          | \$ | <b>-</b>          |
| <b>F</b>   | <b>Precast Joints West Concourse</b>   |        |        |    |          |    |                   |
| F1         | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation   | lin ft | 0      | \$ | 2.65     | \$ | -                 |
| F2         | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints  | lin ft | 0      | \$ | 3.35     | \$ | -                 |
| <b>F3</b>  | <b>Total</b>   |        |        |    |          | \$ | <b>-</b>          |
| <b>G</b>   | <b>West Concourse Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membrane cost)</b>  |        |        |    |          |    |                   |
| G1         | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle stairs. <b>ROWS M+ ONLY</b> | sq ft  | 7,366  | \$ | 2.50     | \$ | 18,415.00         |
| G2         | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane. <b>ROWS M+ ONLY</b>   | sq ft  | 1,347  | \$ | 0.63     | \$ | 848.61            |
| G3         | Surface preparation for new acrylic coating on the wall surfaces,  | sq ft  | 7,522  | \$ | 0.14     | \$ | 1,053.08          |
| G4         | Rout and seal cracks/install detail coat on exposed concrete surface of  | lin ft | 0      | \$ | 3.50     | \$ | -                 |
| G5         | Clean out, supply, and install cementitious grout below the precast step sections in the stands  | sq ft  | 0      | \$ | 2.50     | \$ | -                 |
| G6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps, clean out moisture & debris beneath steps.   | lin ft | 0      | \$ | 2.75     | \$ | -                 |
| G7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey). <b>ROWS M+ ONLY</b>   | sq ft  | 8,706  | \$ | 2.50     | \$ | 21,765.00         |
| G8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 0      | \$ | 3.95     | \$ | -                 |
| G9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 0      | \$ | 670.00   | \$ | -                 |
| G10        | Supply and install new acrylic coating on wall surfaces  | sq ft  | 7,522  | \$ | 0.91     | \$ | 6,845.02          |
| <b>G11</b> | <b>Total</b>   |        |        |    |          | \$ | <b>48,926.71</b>  |

|           |  |            |     |              |                      |                      |
|-----------|--|------------|-----|--------------|----------------------|----------------------|
| <b>H</b>  | <b>Handrails</b>   |            |     |              |                      |                      |
| H1        | Removal of existing unsound and sound concrete at rail post, surface preparation, cleaning and coating post with bituminous paint, form, place, and cure concrete to original profile.       | each       | 0   | \$ 248.95    | \$ -                 |                      |
| H2        | Add Railing to top of side Guardrail walls at West Balcony & Concourse   | lin ft     | 0   | \$ 100.00    | \$ -                 |                      |
| H2        | Add Railing to top of side Guardrail walls at East Balcony & Concourse   | lin ft     | 0   | \$ 100.00    | \$ -                 |                      |
| H3        | Add Handrails to West Concourse at six aisles  | lin ft     | 0   | \$ 100.00    | \$ -                 |                      |
| H3        | Add Handrails to East Concourse at six aisles  | lin ft     | 0   | \$ 100.00    | \$ -                 |                      |
| <b>H4</b> | <b>Total</b>   |            |     |              | <b>\$ -</b>          |                      |
| <b>I</b>  | <b>Miscellaneous</b>   |            |     |              |                      |                      |
| I1        | Removal and cataloging of seat planking and brackets, storage, and reinstallation, including replacement of attachment hardware, and supplying and installing necessary aluminum shim plates | lump       | 1   | \$ 93,000.00 | \$ 93,000.00         |                      |
| I2        | Supply and install new stainless steel concrete expansion anchors and hardware at locations having existing damaged bracket anchorages   | each       | 563 | \$ 16.60     | \$ 9,345.80          |                      |
| <b>I3</b> | <b>Total</b>   |            |     |              | <b>\$ 102,345.80</b> |                      |
| <b>J</b>  | <b>Subtotal</b>  |            |     |              |                      | <b>\$ 422,853.08</b> |
| <b>K</b>  | <b>General Requirements</b>  |            |     |              |                      |                      |
| K1        | General Requirements   | percentage | 1   | 10%          | \$ 42,285.31         |                      |
| K2        | Overhead and profit  | percentage | 1   | 6%           | \$ 27,908.30         |                      |
| K4        | Contingency  | percentage | 1   | 10%          | \$ 49,304.67         |                      |
| <b>K5</b> | <b>Total</b>   |            |     |              | <b>\$ 119,498.28</b> |                      |
| <b>L</b>  | <b>Priority Three Construction Total</b>   |            |     |              |                      | <b>\$ 542,351.36</b> |

| <b>Bronco Stadium</b>             |   |                             |                    |            |                     |
|-----------------------------------|---|-----------------------------|--------------------|------------|---------------------|
| <b>Stadium Structural Repairs</b> |   | <b>Entire Scope of Work</b> |                    |            |                     |
| Boise State University            |   |                             |                    |            | <b>9/4/2012</b>     |
|                                   |   |                             |                    |            |                     |
| Item                              | Work Description  | Unit                        | Estimated Quantity | Unit Price | Estimated Cost      |
| <b>A</b>                          | <b>Concrete Repair (Treads, Walls, Grout Pockets, and Slab)</b>   |                             |                    |            |                     |
| A1                                | Locate delaminated/deteriorated concrete, remove unsound and sound concrete materials, and debris disposal.   | sq ft                       | 75                 | \$ 16.87   | \$ 1,265.25         |
| A2                                | Supply and install supplemental epoxy-coated reinforcing bars (shop-coated).  | lbs                         | 50                 | \$ 8.00    | \$ 400.00           |
| A3                                | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for full depth repair on nosing.   | sq ft                       | 75                 | \$ 15.25   | \$ 1,143.75         |
| A4                                | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation (partial depth repair).  | sq ft                       | 50                 | \$ 25.50   | \$ 1,275.00         |
| A5                                | Surface preparation, cleaning and field epoxy coating reinforcing steel, forming, placing, and curing concrete to original elevation for vertical partial depth repair on walls.  | sq ft                       | 20                 | \$ 28.43   | \$ 568.60           |
| A6                                | Removal of existing grout pocket and surrounding unsound and sound concrete, surface preparation, cleaning and field epoxy coating bolt, form, place, and cure concrete to original elevation.  | each                        | 150                | \$ 25.77   | \$ 3,865.50         |
| A7                                | Surface preparation, forming, placing, and curing cementitious overlay to provide slope to drains in Row A.   | sq ft                       | 250                | \$ 46.98   | \$ 11,745.00        |
| <b>A8</b>                         | <b>Total</b>  |                             |                    |            | <b>\$ 20,263.10</b> |
| <b>B</b>                          | <b>Expansion Joints West Balcony</b>  |                             |                    |            |                     |
| B1                                | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).   | lin ft                      | 370                | \$ 9.49    | \$ 3,511.30         |
| B2                                | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal   | lin ft                      | 50                 | \$ 40.02   | \$ 2,001.00         |
| B3                                | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).  | lin ft                      | 230                | \$ 144.27  | \$ 33,182.10        |
| B4                                | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).  | lin ft                      | 140                | \$ 2.65    | \$ 371.00           |
| B5                                | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations  | lin ft                      | 0                  | \$ 87.47   | \$ -                |
| B6                                | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings  | lin ft                      | 0                  | \$ 177.29  | \$ -                |
| B7                                | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)  | lin ft                      | 0                  | \$ 41.03   | \$ -                |
| <b>B8</b>                         | <b>Total</b>  |                             |                    |            | <b>\$ 39,065.40</b> |
| <b>C</b>                          | <b>Precast Joints West Balcony</b>  |                             |                    |            |                     |
| C1                                | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation  | lin ft                      | 1,520              | \$ 2.65    | \$ 4,028.00         |
| C2                                | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints   | lin ft                      | 1,520              | \$ 3.35    | \$ 5,092.00         |
| <b>C3</b>                         | <b>Total</b>  |                             |                    |            | <b>\$ 9,120.00</b>  |
| <b>D</b>                          | <b>West Balcony Waterproof Coating (cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membra</b>   |                             |                    |            |                     |
| D1                                | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle st | sq ft                       | 45,543             | \$ 2.50    | \$ 113,857.50       |
| D2                                | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.  | sq ft                       | 6,100              | \$ 0.63    | \$ 3,843.00         |
| D3                                | Surface preparation for new membrane including complete removal of existing membrane on vertical riser surface due to peeling or unbonded existing membrane   | sq ft                       | 0                  | \$ 2.23    | \$ -                |

|            |  |        |        |             |                      |
|------------|--|--------|--------|-------------|----------------------|
| D4         | Surface preparation for new acrylic coating on the wall surfaces, including application of fungicide to remove lichen from concrete surfaces   | sq ft  | 6,847  | \$ 0.15     | \$ 1,027.05          |
| D5         | Rout and seal cracks/install detail coat on exposed concrete surface of treads.  | lin ft | 0      | \$ 3.50     | \$ -                 |
| D6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps (surface cleaned per Item E1)   | lin ft | 3,000  | \$ 2.75     | \$ 8,250.00          |
| D7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey).   | sq ft  | 39,648 | \$ 2.50     | \$ 99,120.00         |
| D8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 5,895  | \$ 3.95     | \$ 23,285.25         |
| D9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 1      | \$ 4,222.00 | \$ 4,222.00          |
| D10        | Supply and install new acrylic coating on wall surfaces (2 coats min)  | sq ft  | 6,847  | \$ 0.91     | \$ 6,230.77          |
| <b>D11</b> | <b>Total</b>   |        |        |             | <b>\$ 259,835.57</b> |
| <b>E</b>   | <b>Expansion Joints West Concourse</b>   |        |        |             |                      |
| E1         | Removal of existing sealant, removal of unsound concrete and sound concrete at expansion joints (2 joints).  | lin ft | 116    | \$ 9.49     | \$ 1,100.84          |
| E2         | Surface preparation, forming, placing, and curing replacement concrete adjacent to expansion joint for new seal  | lin ft | 0      | \$ 40.02    | \$ -                 |
| E3         | Supply and install new Jeene expansion joint seal in properly prepared joint block-out (2 joints).   | lin ft | 116    | \$ 144.27   | \$ 16,735.32         |
| E4         | Supply and install new silicone expansion joint seal around the vomitory and front aisle in a properly prepared joint block-out (2 joint locations).   | lin ft | 71     | \$ 2.65     | \$ 188.15            |
| E5         | Supply and install a bent stainless steel cover plate and fasteners on the horizontal treads at drawing designated locations   | lin ft | 0      | \$ 87.47    | \$ -                 |
| E6         | Supply and install a stainless steel cover plate and fasteners at the front aisle as shown in the drawings   | lin ft | 0      | \$ 177.29   | \$ -                 |
| E7         | Supply and install new sheet metal flashing at the expansion joint (color compatible with substrate)   | lin ft | 0      | \$ 41.03    | \$ -                 |
| <b>E8</b>  | <b>Total</b>   |        |        |             | <b>\$ 18,024.31</b>  |
| <b>F</b>   | <b>Precast Joints West Concourse</b>   |        |        |             |                      |
| F1         | Removal of existing sealant at precast tread, riser, and wall joints and surface preparation   | lin ft | 711    | \$ 2.65     | \$ 1,884.15          |
| F2         | Supply and install new backer rod and polyurethane sealant in precast tread, riser, and wall joints  | lin ft | 711    | \$ 3.35     | \$ 2,381.85          |
| <b>F3</b>  | <b>Total</b>   |        |        |             | <b>\$ 4,266.00</b>   |
| <b>G</b>   | <b>West Concourse Waterproof Coating</b> <i>(cove sealant at corners, wall intersections, &amp; construction jts., not noted elsewhere, incidental to membrane cost)</i>   |        |        |             |                      |
| G1         | Surface preparation for new membrane including complete removal of existing membrane on horizontal treads, nosing underside, aisle steps (horiz. & vert.), stairs, and front aisle, through waterblasting &/or sandblasting, removal of sealant around aisle stairs. | sq ft  | 22,366 | \$ 2.50     | \$ 55,915.00         |
| G2         | Surface preparation for new membrane including power wash cleaning and solvent preparation of vertical riser surface membrane.   | sq ft  | 3,947  | \$ 0.63     | \$ 2,486.61          |
| G3         | Surface preparation for new acrylic coating on the wall surfaces,  | sq ft  | 7,522  | \$ 0.14     | \$ 1,053.08          |
| G4         | Rout and seal cracks/install detail coat on exposed concrete surface of  | lin ft | 0      | \$ 3.50     | \$ -                 |
| G5         | Clean out, supply, and install cementitious grout below the precast step sections in the stands  | sq ft  | 0      | \$ 2.50     | \$ -                 |
| G6         | Supply and install new non-sag, polyurethane sealant around perimeter of precast aisle steps, clean out moisture & debris beneath steps.   | lin ft | 2,100  | \$ 2.75     | \$ 5,775.00          |
| G7         | Supply and install pedestrian membrane coating on treads and risers (color: limestone or concrete grey).   | sq ft  | 21,764 | \$ 2.50     | \$ 54,410.00         |
| G8         | Install heavy-duty pedestrian membrane on front aisle, stairs, aisle steps, and vomitory (color: limestone, concrete grey, dark grey and/or dark blue)   | sq ft  | 4,549  | \$ 3.95     | \$ 17,968.55         |
| G9         | Paint numbers on membrane, including white row letters on each row in each aisle.  | lump   | 1      | \$ 670.00   | \$ 670.00            |
| G10        | Supply and install new acrylic coating on wall surfaces  | sq ft  | 7,522  | \$ 0.91     | \$ 6,845.02          |
| <b>G11</b> | <b>Total</b>   |        |        |             | <b>\$ 145,123.26</b> |
| <b>H</b>   | <b>Handrails</b>   |        |        |             |                      |

|          |  |            |     |               |                      |
|----------|--|------------|-----|---------------|----------------------|
| H1       | Removal of existing unsound and sound concrete at rail post, surface preparation, cleaning and coating post with bituminous paint, form, place, and cure concrete to original profile.       | each       | 10  | \$ 248.95     | \$ 2,489.50          |
| H2       | Add Railing to top of side Guardrail walls at West Balcony & Concourse   | lin ft     | 225 | \$ 100.00     | \$ 22,500.00         |
| H2       | Add Railing to top of side Guardrail walls at East Balcony & Concourse   | lin ft     | 190 | \$ 100.00     | \$ 19,000.00         |
| H3       | Add Handrails to West Concourse at six aisles  | lin ft     | 252 | \$ 100.00     | \$ 25,200.00         |
| H3       | Add Handrails to East Concourse at six aisles  | lin ft     | 252 | \$ 100.00     | \$ 25,200.00         |
| H4       | <b>Total</b>   |            |     |               | <b>\$ 94,389.50</b>  |
| <b>I</b> | <b>Miscellaneous</b>   |            |     |               |                      |
| I1       | Removal and cataloging of seat planking and brackets, storage, and reinstallation, including replacement of attachment hardware, and supplying and installing necessary aluminum shim plates | lump       | 1   | \$ 124,000.00 | \$ 124,000.00        |
| I2       | Supply and install new stainless steel concrete expansion anchors and hardware at locations having existing damaged bracket anchorages   | each       | 750 | \$ 16.60      | \$ 12,450.00         |
| I3       | <b>Total</b>   |            |     |               | <b>\$ 136,450.00</b> |
| <b>J</b> | <b>Subtotal</b>  |            |     |               |                      |
|          |  |            |     |               | <b>\$ 726,537.14</b> |
| <b>K</b> | <b>General Requirements</b>  |            |     |               |                      |
| K1       | General Requirements   | percentage | 1   | 10%           | \$ 72,653.71         |
| K2       | Overhead and profit  | percentage | 1   | 6%            | \$ 47,951.45         |
| K4       | Contingency  | percentage | 1   | 10%           | \$ 84,714.23         |
| K5       | <b>Total</b>   |            |     |               | <b>\$ 205,319.40</b> |
| <b>L</b> | <b>All Work Construction Total</b>   |            |     |               |                      |
|          |  |            |     |               | <b>\$ 931,856.54</b> |
|          |  |            |     |               |                      |
|          |  |            |     |               |                      |
|          |  |            |     |               |                      |
|          |  |            |     |               |                      |