NOTICE TO ALL BIDDERS AND PLANHOLDERS

The Contract Documents for the above-referenced Project are modified as set forth in this Addendum. The original Contract Documents and any previously issued addenda remain in full force and effect, except as modified by this Addendum, which is hereby made part of the Contract Documents. Bidder shall take this Addendum into consideration when preparing and submitting a bid, and shall acknowledge receipt of this Addendum in the space provided on the Bid Form.

BID SUBMITTAL DEADLINE

The bid submittal deadline remains the same and is not changed by this Addendum.

1.0 – SPECIFICATIONS

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<th>Chapter No.</th>
<th>Description of Change</th>
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2.0 – DRAWINGS

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<tr>
<th>Item</th>
<th>Drawing No.</th>
<th>Description of Change</th>
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3.0 – QUESTIONS AND ANSWERS

The following questions and answers are provided as a matter of information to clarify issues raised about the Contract Documents. To the extent that changes to the Contract Documents are required based on the questions received, the Contract Documents have been modified as noted above in the Specifications and Drawings sections of this Addendum.

<table>
<thead>
<tr>
<th>Item</th>
<th>Questions and Answers. Numbering a continuation from previous addenda</th>
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<tr>
<td>3.65</td>
<td>Question: Please provide Hydroseed mixes for the two types of grasses specified: A. Turf and B. Slope Stabilization Mix.</td>
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Answer:

A. Seed Mix for Turf: “Rough and Ready” – apply at 5 lbs/ 1000 sf

Seed Mix for Slope Stabilization: “PDX” – apply at 2 lbs/ 1000 sf

Both mixes are available from:

Phone: 503.239.7518
Fax: 503.230.0391
Email: info@protimelawnseed.com
B. Planting Restrictions: Hydroseed from April 15 – June 15, or August 15 to September 15

C. Lay out hydroseeding and mulch areas as shown in Drawings. Stake locations, outline areas, adjust locations when requested, and obtain University’s acceptance of layout before seeding. Make minor adjustments as required.

D. Install hydroseed mix where indicated on drawings and as approved by the University.

E. Mix seed, fertilizer, wood cellulose fiber and tackifier in required amount of water to produce a homogeneous slurry. Add tackifier and wood cellulose fiber after seed, water, and fertilizer has been thoroughly mixed. When hydraulically sprayed on the ground, material shall form a blotter-like cover impregnated uniformly with seed. Immediately following the application of the slurry mix, make separate application of wood cellulose fiber at the rate of 500 pounds, dry weight, per acre. Cover shall allow rainfall or applied water to percolate to underlying soil. Place seed at the rate and mix specified herein. Seeding shall be accomplished such that inoculum on legume species is not washed off or otherwise disturbed.

F. Tackifier: Tackifiers used as a tie-down for seed and mulch shall be applied in quantities sufficient to equal the retention properties of guar when applied at the rate of 60 pounds per acre for slopes less than 2:1 and 120 pounds per acre for slopes greater than 2:1. Tackifier shall contain no growth or germination inhibiting materials nor significantly reduce infiltration rates. Tackifier shall hydrate in water and readily blend with other slurry materials. Tackifier options include:
   1. Type A - Organic tackifier derived from natural organic plant sources.
   2. Type B - Synthetic tackifier having an MSDS sheet that demonstrates to the satisfaction of Engineer that the product is not harmful to aquatic life.

G. Slurry Mixture:
   1. Application rates are as follows:
      Seed Mix as noted in A
      Wood cellulose fiber mulch 1,500 pounds per acre
      Tackifier as noted in F

H. Hydro Seeding:
1. Seeded areas shall achieve a uniform germination and coverage prior to provisional acceptance of seeding work.

2. After completion of all seeding work and at such time when seeded material is well-established, vigorous and showing a uniform stand, the Contractor shall request an inspection by the University to determine provisional acceptance of seeded areas.

3. Upon satisfactory completion of all repairs and reseeding required for uniform coverage provisional acceptance of the seeding work shall be issued, in writing by the University. Provisional acceptance of seeding work shall constitute the beginning of the 60 day establishment period.

4. Maintenance of seeded areas shall include reseeding, protection and watering as required to insure healthy, vigorous growth. Seeded areas shall be kept moist until well-established and showing a vigorous, uniform stand. Barren areas in seed beds that persist 30 days after seeding shall be overseeded at the Contractor’s expense, as originally specified, and at such time as weather and season permits for seed germination.

3.66 **Question:** Please confirm the Axis Paths are to be 14’ wide as indicated on L120 Add 3.

**Answer:** The axis paths are fourteen feet wide.

3.67 **Question** Please confirm the Steps shown on L120 Add 3 (the latest version) have been deleted by Add 4.

**Answer:** The stairs shown in the documents are deleted by Addendum #4.

3.68 **Question:** Please provide the desired width of Paths A, B, and C (no width is indicated).

**Answer:** Eight feet is the university minimum width for pedestrian paths.

3.69 **Question:** Please provide the length of Paths A, B, and C (Sheet L120 states that the layout is to be determined).

**Answer:** The layout and length of the paths is dependant on the final elevation of the bridge. The paths must meet all requirements of all applicable codes and standards including the City of Seattle and the ADA. Final layout shall be by the DB proposers and as agreed by the University.

3.70 **Question:** Please confirm the limits / length of the Gothic Handrail. Sheet L120 states to coordinate the end locations with the restoration team.

**Answer:** The gothic handrail shall extend 25’ west of the tangent point of the outer radii of the axis paths west of NE Pacific Place. The gothic handrail shall extend 6’ east of the outer radii of the axis paths east of NE Pacific Place.

3.71 **Question:** Path D is specified on L100 as “Brick Paved Pedestrian Axis, layout TBD”. What is the area of this feature, and/or the length and width? What type of material is desired? Real bricks, brick concrete pavers, or colored stamped
concrete?

**Answer:** Allow 8025 sf. The length is approximately one hundred and thirty-four feet by sixty feet wide. The material is to be Fired clay, brick pavers.

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<tr>
<th>3.72</th>
<th>Question: Are paths A, B, C, and D to be illuminated within this Alternate?</th>
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<td><strong>Answer:</strong> Paths A, B, and C are supplemental pedestrian access routes and not part of the path of travel. Illumination is not required. Path D is part of the anticipated path of travel. It must meet University standards and all applicable code requirements for lighting.</td>
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### 4.0 – INFORMATION

The following item(s) are provided as a matter of information only to all bidders and plan holders and do not modify or become part of the Contract Documents.

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END OF ADDENDUM