STATEMENT OF WORK

##### Description of Work

Concrete sidewalk with a 200 ft. (l) x 3 ft. (w) x 6 inch (d) curving concrete sidewalk as part of an overall landscaping project.

Work includes:

1. Prepare subgrade for new sidewalk.
2. Construct forms for new 3600 cubic foot concrete sidewalk (200’ long x 3’ wide x 6” thick).
3. Pour and level concrete.
4. Water cure concrete.
5. Remove forms.

Contractor will remove from the premises all debris, trash, excess materials, forms, stakes, empty sacks, etc., caused by the work. The site will be left with a neat appearance.

##### Location of Work

123 West Main Street,

Seattle, WA

##### Schedule

1. Construct forms: 9/23
2. Prepare subgrade: 9/24
3. Pour and level concrete: 9/25
4. Water cure concrete: 9/26 **–** 9/29

##### Applicable Standards & Specifications

1. Concrete must be M15 grade or better.
2. Maximum .50 water-to-cement ratio.
3. 2 inches of crushed rock used as subgrade.
4. Contractor must adhere to all applicable city and county ordinances and building codes.
5. Forms should either be metal or wood, free of warp, and of a depth equal to the depth of the concrete.

##### Acceptance and Payment Criteria

1. Forms must be constructed in accordance with landscape architect plans (included in the procurement package).
2. Concrete must be completely water cured before forms are removed.
3. Once leveled, the concrete should be free of honeycombs.
4. All exposed corners are to be edged or rounded to the radius shown on the plans.
5. Contractor will remove from the premises all debris, trash, excess materials, forms, stakes, empty sacks, etc., caused by the work. The site will be left with a neat appearance.