

1 **(April 1, 2019)**

2 **Work Access**

3 The Contractor shall construct work access to accommodate all work within the wetted
4 perimeter, or vertically above the sensitive area, of *** \$\$1\$\$ *** , as shown in the plans
5 or staked by the Engineer. The Contractor shall construct and remove the work access
6 in accordance with all environmental regulations and permits, including those specified
7 in Sections 1-07.5 and 1-07.6.

8
9 **Submittals**

10 The Contractor shall submit Type 2 Working Drawings of the work access, except
11 that if the Contractor chooses an access alternative using a work trestle structure,
12 the Working Drawings shall be Type 2E. The Contractor shall design the work
13 access structure to withstand all applicable loads in accordance with accepted
14 design codes. The Contractor shall specify the design code(s) in the design
15 calculations and working drawings.

16
17 The Contractor shall include information with the work access submittal on the
18 construction equipment that will use the work access. The Contractor shall specify
19 the type and model of construction equipment to be used, and shall include
20 equipment catalogue cuts with capacities and geometry. The Contractor shall
21 include anticipated wheel or track loads, axle spacings, outrigger geometry and
22 reactions, crane pick angles and reach, and other equipment details.