

**WOODINVILLE WATER DISTRICT**  
**DETERMINATION OF NON-SIGNIFICANCE**  
**SR 202 / LITTLE BEAR CREEK CULVERT**  
**TEMPORARY WATER BYPASS AND**  
**PERMANENT WATER MAIN REPLACEMENT PROJECT**  
**WAC 197-11-970**  
**DATE OF ISSUANCE: November 2, 2015**

**Description of Proposal:**

Install a temporary 8-inch diameter water main on a structure across Little Bear Creek at approximately 130<sup>th</sup> Ave NE and NE 178<sup>th</sup> St to serve two businesses with domestic water and fire flows during WSDOT's construction of a new fish habitat enhancement culvert at Little Bear Creek and SR 202 (131<sup>st</sup> Ave NE). Once new culvert is in place, the existing water main will be reconnected on either side of the new culvert and the temporary water main and support removed.

**Proponent:** Woodinville Water District

**Location of Proposal:**

Temporary: Within the right-of-way of 130<sup>th</sup> Ave NE at NE 178<sup>th</sup> St. and on three private properties north of the creek.

Permanent: Within the right-of-way of SR 202 (131<sup>st</sup> Ave NE).

**Lead Agency:** Woodinville Water District

*The lead agency for this proposal has determined that it does not have a probable significant adverse impact on the environment. An environmental impact statement (EIS) is not required under RCW 43.21C.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency. This information is available to the public on request.*

*This DNS is issued under WAC 197-11-340(2) and Woodinville Water District Resolution 1800. The District will not act on this proposal for 15 days from the date of issuance. This determination may be appealed by filing a Notice of Appeal consistent with Resolution 1800, together with a \$150 filing fee within 15 days of the date of issuance at the address below:*

**Responsible Official:** Ken Howe

**Position/Title:** General Manager Phone: 425-487-4100

**Address:** Woodinville Water District  
Post Office Box 1390  
17238 Woodinville-Duvall Road  
Woodinville, Washington 98072-1390

Date: 

Signature: 10-25-15

## ENVIRONMENTAL CHECKLIST

### A. BACKGROUND

**1. Name of proposed project (if applicable):**

Temporary Water Bypass and Permanent Water Main Replacement –  
SR202/Little Bear Creek Culvert

**2. Name of Applicant:**

Woodinville Water District

**3. Address and phone number of applicant and contact person:**

Woodinville Water District  
P.O. Box 1390  
Woodinville, Washington 98072  
[kmcdowell@woodinvillewater.com](mailto:kmcdowell@woodinvillewater.com)

Ken McDowell, P.E.  
District Engineer  
(425) 487-4100

Contact: Mary Dahl, P.E.  
CHS Engineers, LLC  
12507 Bel-Red Road, Suite 101  
Bellevue, WA 98005-2500

(425) 637-3693  
[maryd@chsengineers.com](mailto:maryd@chsengineers.com)

**4. Date checklist prepared:**

October 2015

**5. Agency requesting checklist:**

Woodinville Water District

**6. Proposed timing or schedule (including phasing, if applicable):**

Construction of temporary water main spring 2016. Construction of permanent water main spring 2017. After permanent water main is in place, the temporary water main will be removed.

**7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain.**

No. This project is in response to a fish habitat enhancement (culvert replacement) project being undertaken by WSDOT.

**8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.**

WSDOT has applied for and received a Hydraulic Project Approval and a Corps of Engineers Section 404 Nationwide Permit #27 for the SR202/131<sup>st</sup> Ave culvert construction.

9. **Do you know whether applications are pending for governmental approvals of other proposals directly affecting the property covered by your proposal? If yes, explain.**

WSDOT has applied for and received a Hydraulic Project Approval and a Corps of Engineers Section 404 Nationwide Permit #27 for the SR202/131<sup>st</sup> Ave culvert construction. Both include the replacement water main and other utilities above the culvert. There are no pending applications known.

10. **List any government approvals or permits that will be needed for your proposal, if known.**

Right-of-Way Permit (City of Woodinville).  
Hydraulic Project Approval (JARPA) (WA Dept of Fisheries).  
Shoreline Conditional Use Permit (City of Woodinville).  
Corps Section 404 permit not anticipated for the temporary.

11. **Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page. (lead agencies may modify this form to include additional specific information on project description).**

This project has two main actions; 1) the construction and later removal of a temporary water main and 2) the replacement of the existing 8" water main as part of the WSDOT culvert project. The permanent water main replacement is practically incidental to the larger culvert project.

The project will construct a temporary water main to serve two businesses and a temporary fire hydrant during WSDOT's construction of a new box culvert over Little Bear Creek on SR 202 (131<sup>st</sup> Ave NE) in Woodinville, WA. Existing main above the culvert is being replaced and will be removed during new box culvert construction, up to 19 months. There is no water available from the north side of the businesses due to the freeway (SR 522).

The temporary water main will be constructed west (downstream) of the new SR 202 culvert. Temporary water main will connect to the existing main on the south side of Little Bear Creek in the City of Woodinville's Right-of-Way and extend near the south shore of the creek. This segment will be buried. The temporary water main will then come above ground, and above the Ordinary High Water Mark and cross the creek on a temporary support. On the north side of the creek, the main will be placed on the ground surface up the hill and feed a temporary fire hydrant and existing domestic services to the two affected businesses. Then the

existing main can be decommissioned to allow WSDOT to install the new box culvert.

As part of the WSDOT project, once the new box culvert is in place, the existing water main either side of the new culvert will be reconnected across the new culvert in the right-of-way of SR 202 (131<sup>st</sup> Ave NE). Once the main is in service, the temporary water main and support will be removed and the area restored and revegetated as necessary to match existing conditions.

See Figure 1 for location map.

- 12. Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or details plans submitted with any permit applications related to this checklist.**

The temporary water main will be located in the right-of-way of 130<sup>th</sup> Avenue NE and on approximately three (3) private properties. The existing water main in SR 202 (131<sup>st</sup> Ave NE) will be reconnected above the new culvert. The project is located in the NE quarter of Section 9, Township 26 North, Range 5 East, W.M., in the City of Woodinville, in King County, Washington. See Figure 1 for location map.

## **B. ENVIRONMENTAL ELEMENTS**

### **1. Earth**

- a. General description of the site (circle one):** Flat, rolling, hilly, steep slopes, mountainous, other \_\_\_\_\_.

The area where the temporary water main will cross Little Bear Creek is flat, but just to the east is a hill. Temporary water main will cross the creek at narrow location and then run on the surface up an abandoned ramp to the two affected businesses.

Permanent water main to be reconnected in SR 202 (131<sup>st</sup> Ave NE) is approximately 6% slope.

- b. **What is the steepest slope on the site (approximate percent slope)?**

The steepest slope along the alignment is on SR 202 (131<sup>st</sup> Ave NE) for the permanent water main replacement at approximately 6%.

- c. **What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck): If you know the classification of agricultural soils, specify them and note any prime farmland.**

Soils in the area of the temporary water main crossing are identified as Urban Land – generally not prime farmland. (National Resources Conservation Service Web Soil Survey – King County Area, Washington; Version 8; December 10, 2013). Urban Lands are not well defined but could contain sandy gravelly loam and cobbles consistent with a stream bed outflow.

- d. **Are there surface indications or history of unstable soils in the immediate vicinity? If so, describe.**

No.

- e. **Describe the purpose, type and approximate quantities of any filling or grading proposed. Indicate source of fill.**

Pipeline trench on south side of the creek will be excavated and backfilled with select native or imported backfill as required by the City of Woodinville right-of-way permit. Fill material will come from local suppliers. All grades will be restored to existing conditions. Excavation and backfill will typically be about 0.5 cubic yard per linear foot of pipeline in place. Excess or unsuitable material will be hauled off-site to an approved disposal area. Road surface will be restored to match existing. Open cut areas will receive crushed rock surfacing as required by the City of Woodinville right-of-way permit. It is estimated that less than 40 CY, 21 CY @ 131<sup>st</sup> (permanent) and 17 CY @ 130<sup>th</sup> (temporary), will be excavated and replaced.

- f. **Could erosion occur as a result of clearing, construction, or use? If so, generally describe.**

Erosion during construction should be minimal. The temporary water main has been designed specifically to avoid excavation near the banks of Little Bear Creek. Construction documents will require erosion/sediment control measures are in place prior to any excavation including silt fence, straw wattle. There will be no increased erosion hazard after construction. Temporary crossing supports will be well back from stream banks so no erosion anticipated.

- g. About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)?**

The permanent pipeline reconnection will be installed in the existing roadway prism of SR202/131<sup>st</sup> Ave NE and the existing asphalt will be replaced as part of the WSDOT culvert replacement project. Temporary bypass will be completely removed after permanent pipeline back in service. No increase in impervious surfaces will result from the water main replacement.

- h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:**

The construction documents will require the Contractor to utilize erosion/sedimentation control measures to prevent erosion such as covering erodible embankments and/or stockpiles, filter fabric, catch basin protection and other measures as necessary to meet local and state requirements. The Contractor will be required to schedule operations such that the excavation and restoration work proceed commensurate with their ability to complete restoration immediately following the disturbance of the earth.

**2. Air**

- a. What types of emissions to the air would result from the proposal (i.e., dust, automobile, odors, industrial wood smoke, greenhouse gases) during construction and when the project is completed? If any, generally describe and give approximate quantities if known.**

Normal dust and machinery emissions will occur during construction with no emissions after construction. The Contractor will be required to limit emissions as required by the appropriate regulatory agencies and to control dust emissions so as not to damage property or vegetation or create a nuisance for the public.

- b. Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe.**

No.

- c. Proposed measures to reduce or control emissions or other impacts to air, if any:**

Contractor will be required to control dust during construction via street sweeping and washing.

3. Water

a. Surface:

- 1) **Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands). If yes, describe type and provide names. If appropriate, state what stream or river it flows into.**

Yes, Little Bear Creek is on the site. It is classified as a Type 1 stream by the City of Woodinville and King County iMap. Little Bear Creek flows into The Sammamish River which is approximately 1000 feet downstream from the project.

- 2) **Will the project require any work over, in or adjacent to (within 200 feet) the described waters? If yes, please describe and attach available plans.**

Yes, the temporary water main and support will cross over the creek. The support will be elevated with ecology blocks to provide a minimum of 4 feet above the normal stream elevation. No work in the stream itself will occur. See Figure 2 for profile.

The permanent water main reconnection will be above the new SR 202 box culvert in the roadway prism.

- 3) **Estimate the amount of fill and dredge material that would be placed in or removed from surface water or wetlands and indicate the area of the site that would be affected. Indicate the source of fill material.**

None.

- 4) **Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known.**

No.

- 5) **Does the proposal lie within a 100-year floodplain? If so, note location on the site plan.**

Yes. The FIRM Map (53033C0068 G) shows a narrow band consistent with the approximate stream banks of little bear creek. BFE is listed as 34 and 36. The Temporary crossing holds the water main at elevation 40, The permanent

replacement is higher and above the top of the stream culvert.

- 6) **Does the proposal involve any discharges of waste materials to surface waters? If so, describe the type of waste and anticipated volume of discharge.**

No.

**b. Ground:**

- 1) **Will ground water be withdrawn, or will water be discharged to ground water? Give general description, purpose, and approximate quantities if known.**

No.

- 2) **Describe waste material that will be discharged into the ground from septic tanks or other sources, if any (for example: Domestic sewage; industrial, containing the following chemicals...; agricultural; etc.). Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.**

None.

**c. Water Runoff (including storm water):**

- 1) **Describe the source of runoff (including storm water) and method of collection and disposal, if any (include quantities, if known). Where will this water flow? Will this water flow into other waters? If so, describe.**

The temporary and finished projects will not result in an increased amount of impervious area. Current drainage patterns will not be altered by the temporary or finished projects. The construction documents will require the Contractor to utilize sedimentation control facilities per the specifications and local/state requirements to ensure that sediment-laden water does not enter the natural drainage system, including the storm drains. Storm water runoff impacting the construction zone will be intercepted for sedimentation control prior to release to the storm drain system.

- 2) **Could waste materials enter ground or surface waters? If so, generally describe.**

During construction, sediment runoff could enter the creek if the appropriate erosion and sedimentation control measures are not in place.

3) Does the proposal alter or otherwise affect drainage patterns in the vicinity of the site? If so, describe.

No

d. Proposed measures to reduce or control surface, ground and runoff water impacts, if any:

During construction, erosion/sedimentation control measures will be required to prevent any sediment laden surface water from entering the creek.

4. Plants

a. Check or circle types of vegetation found on the site:

- Deciduous tree: **alder**, maple, aspen, other:
- Evergreen tree: **douglas-fir, red cedar, pine**, other:
- Shrubs
- Grass
- Pasture
- Crop or grain
- Wet soil plants: cattail, buttercup, bulrush, skunk cabbage, other
- Water plants: water lily, eelgrass, milfoil, other
- Other types of vegetation: **landscaping**

b. What kind and amount of vegetation will be removed or altered?

Crossing of creek will be placed so no significant trees or shrubs will be removed. Grass will be disturbed during construction but area will be reseeded after the temporary bypass is removed. Invasive knotweed is also present on site – if knotweed is removed it will be bagged and put into the garbage. Area where knotweed is removed will be replanted with suitable vegetation.

c. List threatened or endangered species known to be on or near the site.

Chinook salmon are possible in Little Bear Creek.

d. Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any:

None.

e. List all noxious weeds and invasive species known to be on or near the site.

Knotweed has been found along the streambank.

**5. Animals**

- a. **Circle any birds and animals, which have been observed on or near the site or are known to be on or near the site:**

birds: **hawk**, heron, **eagle**, songbirds, other:

mammals: **deer**, bear, elk, beaver, other:

fish: bass, **salmon**, trout, herring, shellfish, other:

- b. **List any threatened or endangered species known to be on or near the site.**

Chinook salmon. Washington State Department of Fish and Wildlife Priority Habitats and Species Report (online 1-27-2014).

- c. **Is the site part of a migration route? If so, explain.**

The general area is part of the Pacific flyway for migratory birds.

- d. **Proposed measures to preserve or enhance wildlife, if any:**

None.

- e. **List any invasive animal species known to be on or near the site. [help]**

None.

**6. Energy and Natural Resources**

- a. **What kinds of energy (electric, natural gas, oil, wood stove, solar) will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc.**

None.

- b. **Would your project affect the potential use of solar energy by adjacent properties? If so, generally describe.**

No.

- c. **What kinds of energy conservation features are included in the plans of this proposal. List other proposed measures to reduce or control energy impacts, if any:**

None.

**7. Environmental Health**

- a. **Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill, or hazardous waste that could occur as a result of this proposal? If so, describe.**

During construction (installation and removal of temporary water main and support as well as permanent water main reconnection), the hazards could include risk of a spill or fire from petroleum products used in construction equipment. This could include spills of small amounts of oil or gasoline because of improper filling and/or machinery failures. No environmental health hazards will occur after construction.

- 1) Describe special emergency services that might be required.**

None are anticipated except for emergency spill clean-up services and containment which may be required during construction.

- 2) Proposed measures to reduce or control environmental health hazards, if any:**

Contractor will be required to have periodic safety meetings and to comply with WISHA health and safety standards.

- 3) Describe any toxic or hazardous chemicals that might be stored, used, or produced during the project's development or construction, or at any time during the operating life of the project.**

Sodium hypochlorite or calcium chloride will be utilized to disinfect the water main prior to placing in service. The super chlorinated water is then dechlorinated or discharged into the sewer per Woodinville Water District's Construction Standards.

- 4) Describe special emergency services that might be required.**

None known.

- 5) Proposed measures to reduce or control environmental health hazards, if any:**

Adherence to District Construction Standards.

**b. Noise**

- 1) What types of noise exist in the area which may affect your project (for example: traffic, equipment, operation, other)?**

Traffic noise is generated along the project site.

- 2) What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis (for example: traffic, construction, operation, other)? Indicate what hours noise would come from the site.**

During construction, noise levels will increase from construction equipment engines during normal working hours. No noise will be generated from the project once construction is complete relative to the water main.

- 3) Proposed measures to reduce or control noise impacts, if any:**

Limit construction to daylight hours and insure vehicles are equipped with the required mufflers and are properly maintained.

**8. Land and Shoreline Use**

- a. What is the current use of the site and adjacent properties?**

Construction of the temporary water main will take place within the right-of-way of 130<sup>th</sup> Ave NE and private properties. Adjacent properties consist of local businesses (Haight Carpet, "red barn" and Dairy Queen restaurant).

- b. Has the site been used for agriculture? If so, describe.**

No.

- c. Describe any structures on the site.**

Office buildings and a fast food restaurant are near, but not on the site.

- d. Will any structures be demolished? If so, what?**

No.

**e. What is the current zoning classification of the site?**

The City of Woodinville has zoned the properties Central Business District (CBD) and Industrial (I). (City of Woodinville Zoning Map, December 24, 2012).

**f. What is the current comprehensive plan designation of the site?**

The City of Woodinville has classified the properties Central Business District (CBD) and Industrial (I). (City of Woodinville Comprehensive Plan Future Land Use Map, December 24, 2012).

**g. If applicable, what is the current shoreline master program designation of the site?**

Aquatic, Conservancy and Urban Conservancy. (City of Woodinville Shoreline Management Program, Figure 5-1, December 2009).

**h. Has any part of the site been classified as an "environmentally sensitive" area? If so, specify.**

Areas adjacent to the temporary water main installation have been designated sensitive areas (City of Woodinville – Identified Critical Areas Map 12/16/2009):

- Seismic Area
- Stream – Type 1 buffer
- Floodplain

**i. Approximately how many people would reside or work in the completed project?**

None.

**j. Approximately how many people would the completed project displace?**

None.

**k. Proposed measures to avoid or reduce displacement impacts, if any:**

Not applicable.

**l. Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans, if any:**

The proposed temporary project scope is required in order to maintain fire flow and domestic water service to two businesses during WSDOT's construction of the new SR 202 culvert on 131<sup>st</sup> Ave NE. Once new culvert is constructed, the existing main will be reconnected on SR 202 (131<sup>st</sup> Ave NE) and the temporary water main and support removed.

**m. Proposed measures to ensure the proposal is compatible with nearby agricultural and forest lands of long-term commercial significance, if any:**

Not applicable.

**9. Housing**

**a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing.**

None.

**b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing.**

None.

**c. Proposed measures to reduce or control housing impacts, if any:**

Not applicable.

**10. Aesthetics**

**a. What is the tallest height of any proposed structure(s), not including antennas; what is the principal exterior building material(s) proposed?**

Temporary water main will be approximately 5 feet high going over the creek. Main will be buried on south side of creek and laid on the ground on the north side of the creek (12" high).

**b. What views in the immediate vicinity would be altered or obstructed?**

Temporary pipeline and support will be visible for people walking along creek, however because of trees and shrubs, will be camouflaged from street and business view.

- c. **Proposed measures to reduce or control aesthetic impacts, if any:**

None.

**11. Light and Glare**

- a. **What type of light or glare will the proposal produce? What time of day would it mainly occur?**

None.

- b. **Could light or glare from the finished project be a safety hazard or interfere with views?**

No.

- c. **What existing off-site sources of light or glare may affect your proposal?**

None.

- d. **Proposed measures to reduce or control light and glare impacts, if any:**

None.

**12. Recreation**

- a. **What designated and informal recreational opportunities are in the immediate vicinity?**

Little Bear Creek access; however the creek does not have any public access at this area.

- b. **Would the proposed project displace any existing recreational uses? If so, describe.**

No.

- c. **Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project or applicant, if any:**

None.

**13. Historic and Cultural Preservation**

- a. **Are there any buildings, structures, or sites, located on or near the site that are over 45 years old listed in or eligible for listing**

**in national, state, or local preservation registers located on or near the site? If so, specifically describe.**

None known.

- b. Are there any landmarks, features, or other evidence of Indian or historic use or occupation? This may include human burials or old cemeteries. Are there any material evidence, artifacts, or areas of cultural importance on or near the site? Please list any professional studies conducted at the site to identify such resources.**

Permenent water main replacement will take place in fill soils placed as part of the State Route 202 construction and the WSDOT culvert replacement fill placement. The temporary main is primarily being placed on top of existing grade to avoid excavation and any long term impacts.

- c. Describe the methods used to assess the potential impacts to cultural and historic resources on or near the project site. Examples include consultation with tribes and the department of archeology and historic preservation, archaeological surveys, historic maps, GIS data, etc.**

None applicable.

- d. Proposed measures to avoid, minimize, or compensate for loss, changes to, and disturbance to resources. Please include plans for the above and any permits that may be required.**

None

**14. Transportation**

- a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans, if any.**

Work for the temporary water main installation and removal will occur on private property north of the creek. South of the creek, the main will be buried in 130<sup>th</sup> Ave NE right-of-way. Permanent water main will be installed in the road prism of SR 202 (131<sup>st</sup> Ave NE) as part of the box culvert replacement project.

- b. Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?**

Yes and no. METRO Transit Routes 237 and 311 run along SR 202 (131<sup>st</sup> Ave NE) at the site of the permanent water main reconnection. They stop just off SR 522, next to the location for

WSDOT's culvert replacement. There are no bus stops near the temporary water main site.

- c. **How many parking spaces would the completed project have? How many would the project eliminate?**

None.

- d. **Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe (indicate whether public or private).**

No new roads or streets will be provided with this project. Work in existing road or right-of-way will be restored to current conditions, in accordance with the City of Woodinville right-of-way permit (for 130<sup>th</sup> Ave NE) and WSDOT (SR 202/131<sup>st</sup> Ave NE).

- e. **Will the project use (or occur in the immediate vicinity of) water, rail, or air transportation? If so, generally describe.**

No.

- f. **How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.**

No change from existing operation. Currently, District staff drives the project site on a routine basis for system checks and meter reading. This activity will continue with the completed project at the same frequency. Normal hours of operation for the District are 8 a.m. to 5 p.m. Monday through Friday.

- g. **Will the proposal interfere with, affect or be affected by the movement of agricultural and forest products on roads or streets in the area? If so, generally describe.**

No.

- h. **Proposed measures to reduce or control transportation impacts, if any:**

None after project is completed. During construction, traffic control measures will be in place to minimize traffic delays.

15. Public Services

- a. Would the project result in an increased need of public services (for example: fire protection, police protection, health care, schools, other)? If so, generally describe.

No.

- b. Proposed measures to reduce or control direct impacts on public services, if any.

None.

16. Utilities

- a. Circle utilities currently available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, cable television, storm drain.

- b. Describe the utilities that are proposed for the project, the utility providing the service, and the general construction activities on the site or in the immediate vicinity, which might be needed.

Water service is now and will continue to be supplied by the Woodinville Water District. The project will require trenching for water main installation. Water main will be installed via open cut in the right-of-way or above ground on private property. No existing utilities are anticipated to be relocated during construction of the temporary water main.

C. SIGNATURE

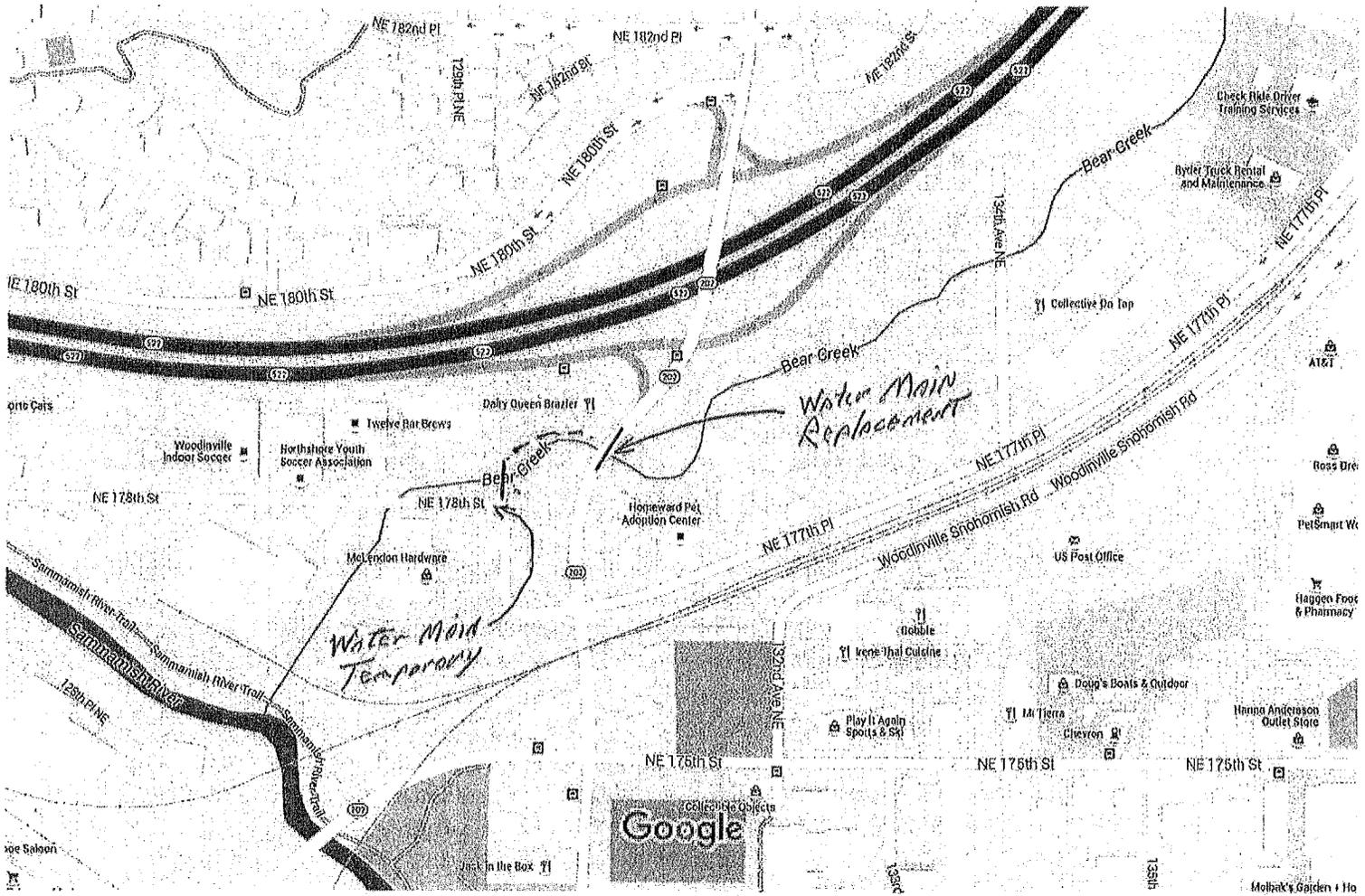
The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature: Mary Dahl P.E.

Title: Project Manager

Date Submitted: Oct 22, 2015

Google Maps Google Maps



Map data ©2015 Google 200 ft

FIG 1.  
Vicinity Map

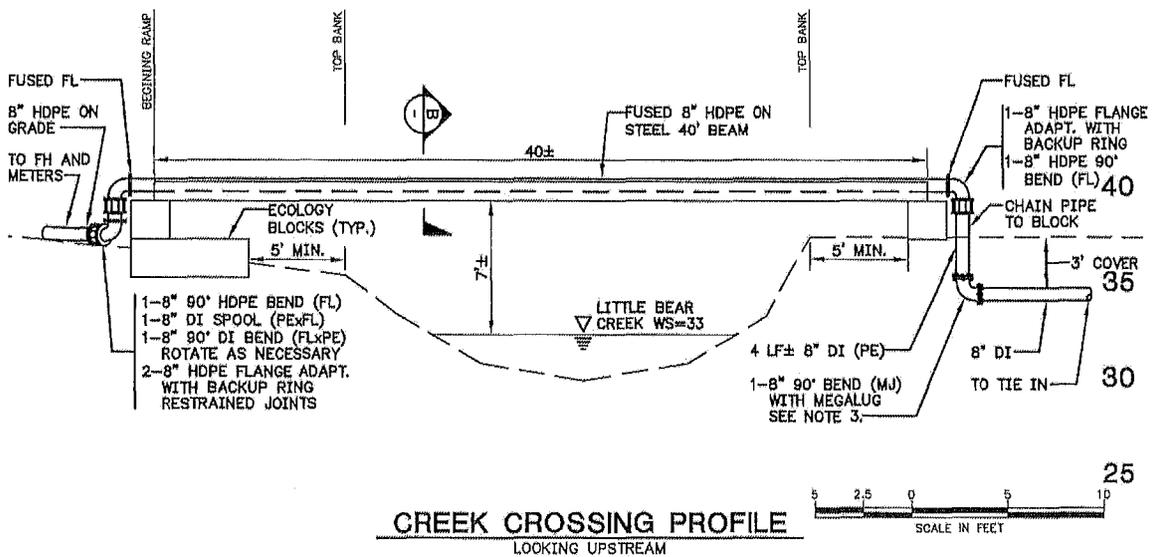
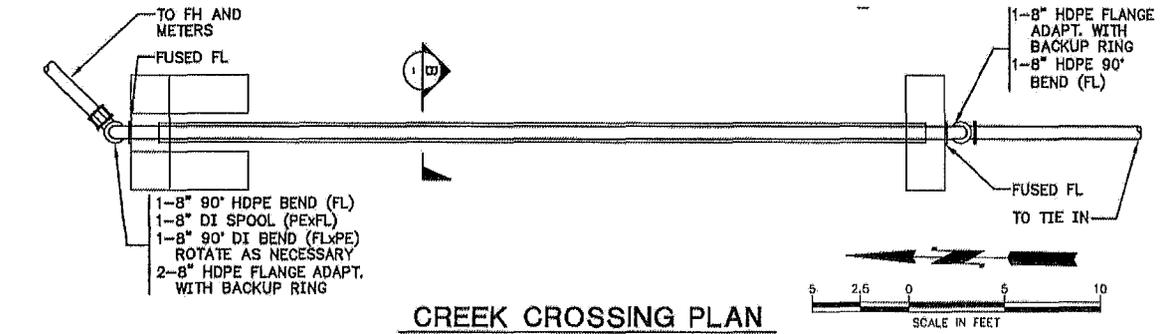


FIG 2.  
Profile - Temp Main