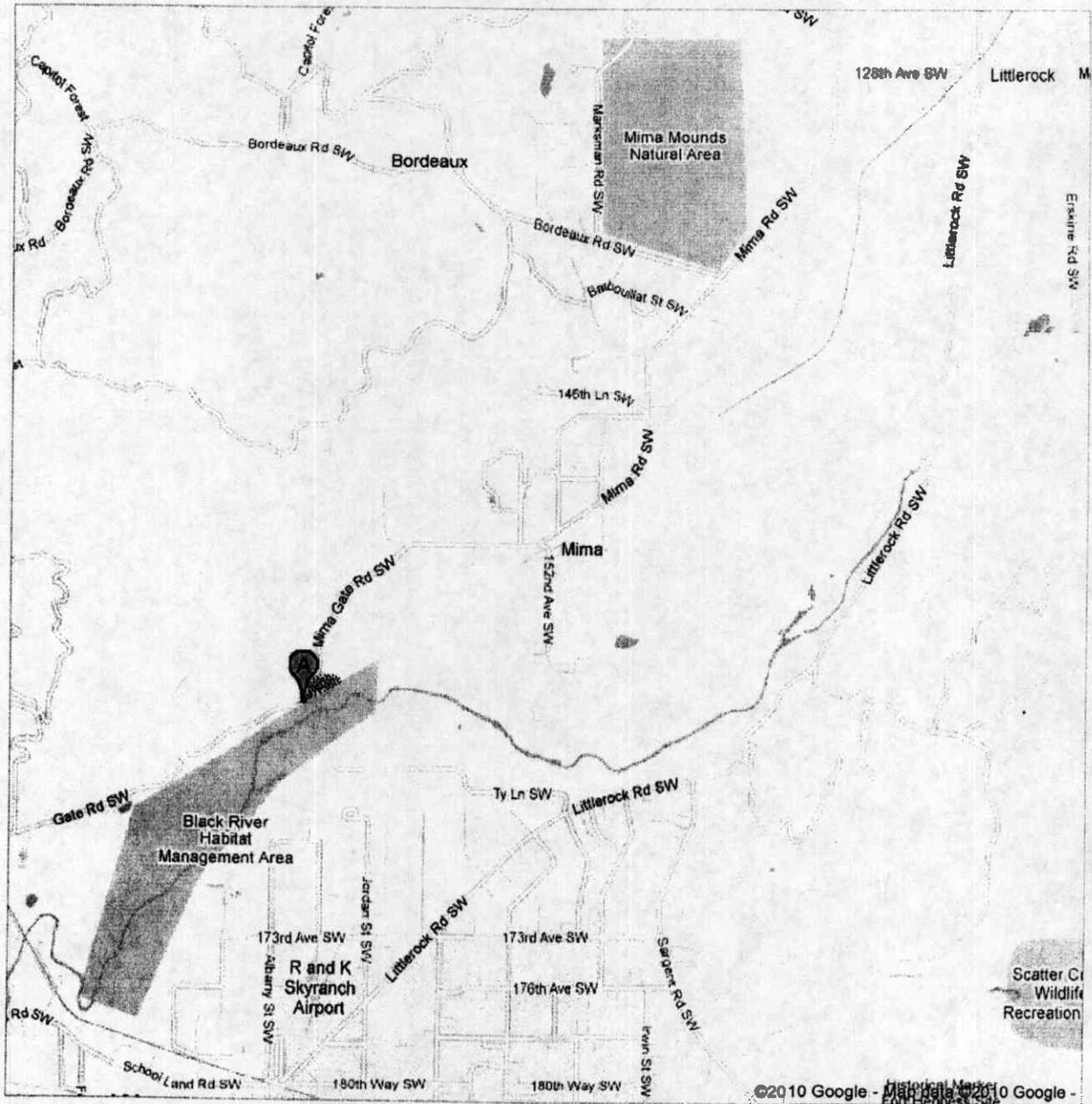


Google maps

Address 10014 Gate Rd SW
Olympia, WA 98512

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PRODUCTION REVIEW SAMPLE

Dear Customer,
I have compared the proof (if applicable), originals and job ticket, and determined that it meets the FedEx Office standards of quality. All subsequent copies were produced to match this sample.
We appreciate your business and look forward to meeting your needs in the future.



Print number 000000
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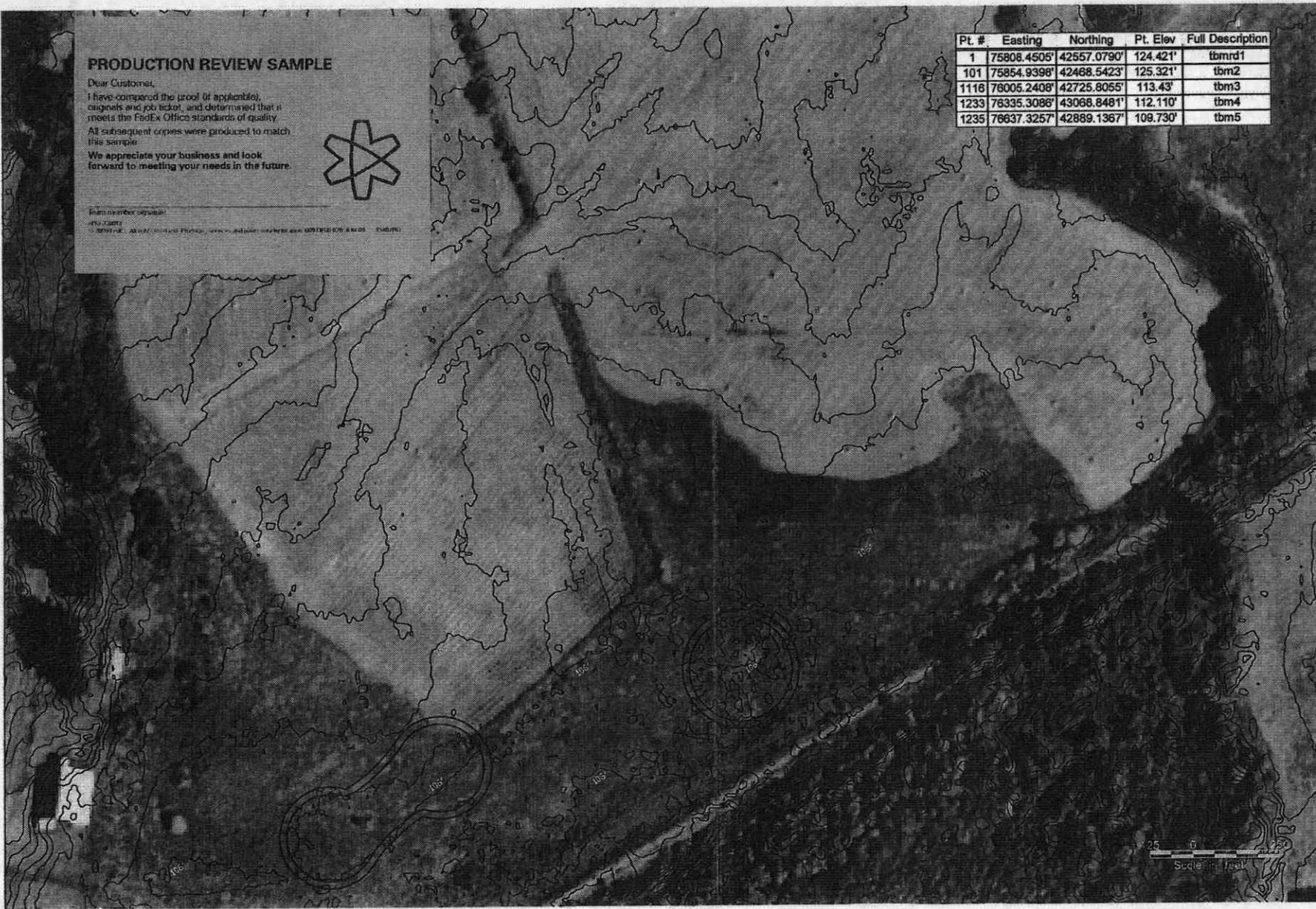
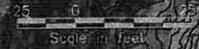
Pt. #	Easting	Northing	Pt. Elev	Full Description
1	75808.4505'	42557.0790'	124.421'	tbrd1
101	75854.9398'	42468.5423'	125.321'	tbrd2
1118	76005.2408'	42725.8055'	113.43'	tbrd3
1233	76335.3088'	43066.8481'	112.110'	tbrd4
1235	76637.3257'	42889.1367'	109.730'	tbrd5

Date: MARCH 2010
Designed: MRE
Drawn: MRE
Checked:
Approved:
Title:

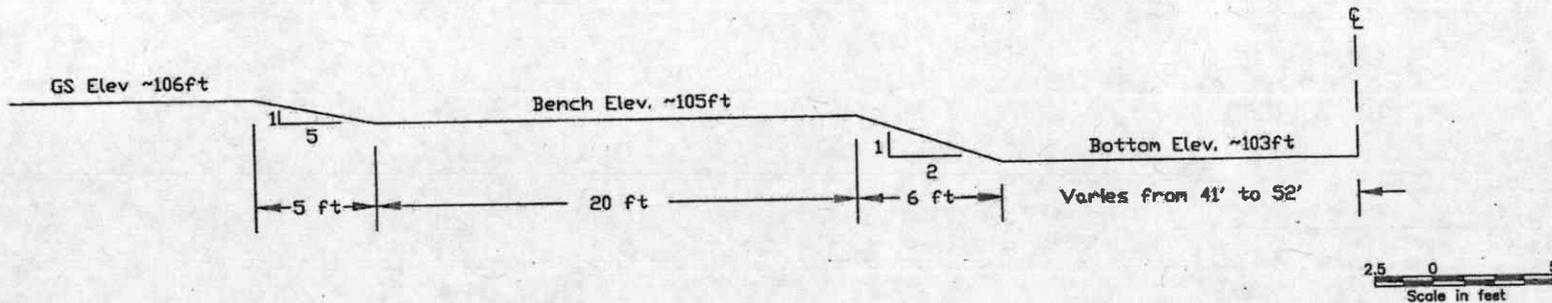
MIMA CREEK WRP
THE NATURE CONSERVANCY
PLAN VIEW
WETLAND RESTORATION

USDA NRCS
Natural Resources
Conservation Service
THURSTON CO, WA

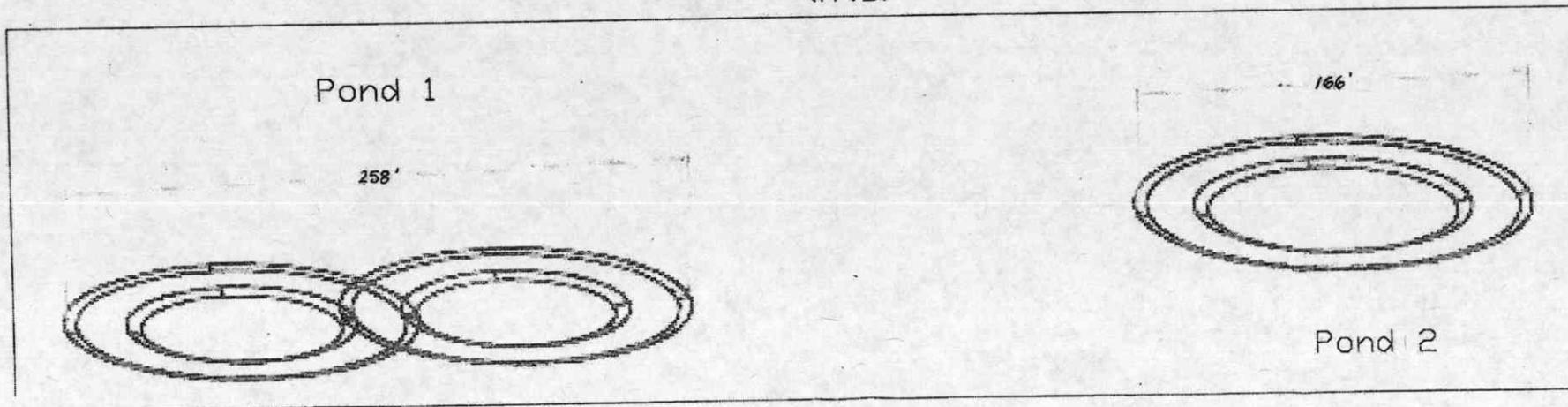
File Name: MIMACK.DWG
Drawing No.:



Pond Cross Section



Pond Plan View (nts)



Date: MARCH 2010
 MARCH 2010
 Designer: MES
 Drawn: EJE
 Approved: [Signature]
 The [Signature] Engineers

MIMA CREEK WRP
 THE NATURE CONSERVANCY
 DETAILS
 WETLAND RESTORATION

USDA NRCS
 Natural Resources
 Conservation Service
 THURSTON CO, WA

File Name: MIMACK.DWG
 Drawing No.

CONSTRUCTION NOTES

- All disturbed areas shall be seeded as soon as possible after construction and shall meet the requirements of Construction Specification CS-342 "Critical Area Planting."
- Measures to control erosion, sediment, and other water and air pollution during construction shall be in accordance to Construction Specification CS-02 "Pollution Control". All pollution control measures shall be performed in accordance to Federal, State, and local laws.
- HPA recommendations by habitat biologist will be followed.
- TBM information is listed below.
- Spoils from excavation shall be disposed of in an approved location and shall not exceed 3 feet in depth.
- Layout may be revised based on site configuration at time of construction and shall blend visually with the existing landscape.

Pt. #	Easting	Northing	Pt. Elev	Full Description
1	75808.4505'	42557.0790'	124.421'	tbrd1
101	75854.9398'	42468.5423'	125.321'	tbrd2
1118	76005.2408'	42725.8055'	113.43'	tbrd3
1233	76335.3086'	43068.8481'	112.110'	tbrd4
1235	76637.3257'	42889.1367'	109.730'	tbrd5

QUANTITIES

- Excavation 3484 cy
- Spoils Placement 3484 cy

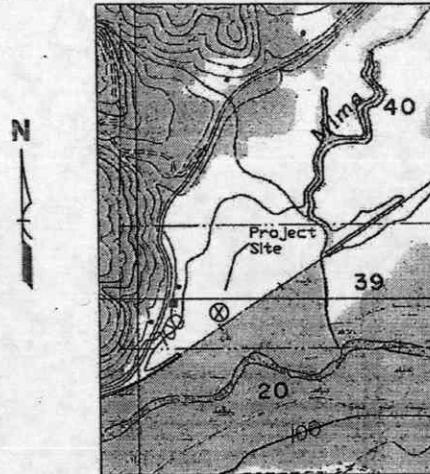
REVISION BLOCK

- Revision:
- Revision:
- Revision:
- Revision:

Approved By: _____
 Approved By: _____
 Approved By: _____
 Approved By: _____

VICINITY MAP

SEC20, T16N, R3W



INDEX OF DRAWINGS

Sheet	Contents
1.	Cover Sheet
2.	Plan View
3.	Details

GENERAL NOTES

- The attached NRCS Construction and Material Specifications are part of this plan and shall govern the installation of this project.
- This project shall be constructed to the lines and grades as shown in the drawings and detailed in the construction specifications.
- The project will be operated and maintained as described in the Operation and Maintenance plan that is attached to this plan.

PERMITS

The NRCS does not assume any responsibility in the determination, application and/or securing of any necessary permits for the construction and operation of this facility. All permits are the responsibility of the Owner, Operator and/or Contractor.

UTILITIES

The NRCS does not make any representation to the existence or nonexistence of any public and/or private buried or overhead utilities. Where utilities are shown on the drawing, their location, depth and/or height are approximate. The exact location, depth and/or height shall be determined by the responsible utility. Any construction and/or O&M activities within the utility easement shall be in conformance with the utilities requirements.

CONDITIONS AND TERMS

The Drawings, Construction and Material Specifications, and Operation and Maintenance Plans for this project are subject to revision and/or cancellation by the NRCS exactly one year from the date shown below in the review and acceptance.

REVIEW AND ACCEPTANCE

The Drawings, Construction and Material Specifications, and Operation and Maintenance Plans for this project have been reviewed with me and are accepted for installation. I also acknowledge that any modifications prior to review by the NRCS before implementation may result in NRCS disapproval of this installation. I hereby acknowledge receipt of a copy(ies) of this plan.

Owner/Operator _____

Date: _____

Date: _____
 Approved: _____
 Checked: _____
 Approved: _____
 Title: _____

MIMA CREEK WRP
 THE NATURE CONSERVANCY
 COVER SHEET
 WETLAND RESTORATION

USDA NRCS
 Natural Resources
 Conservation Service
 THURSTON CO, WA

File Name: _____
 Drawing No.: _____