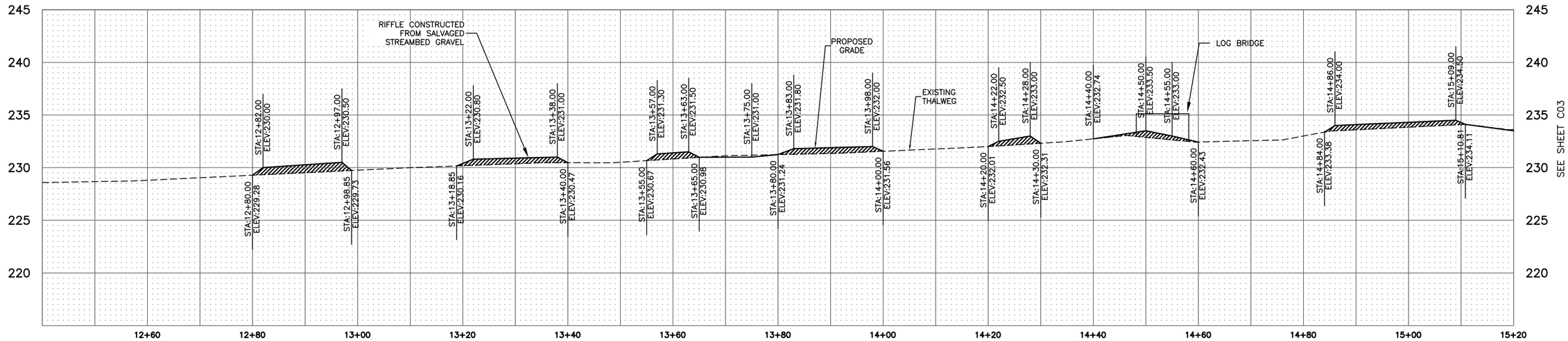


PROFILE: HORIZ: 1"=10'
VERT: 1"=5'

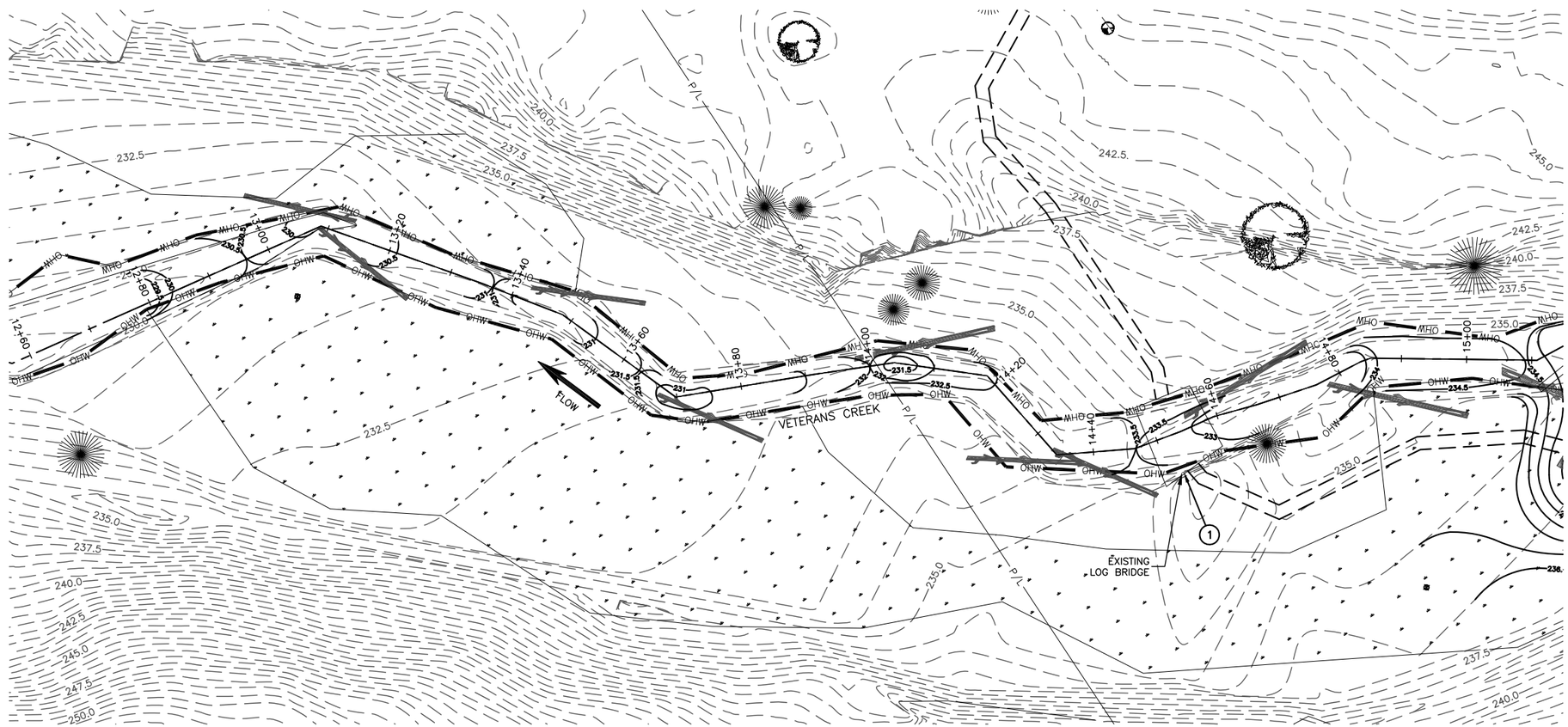
LEGEND:

- CHANNEL THALWEG AND STATIONING
- EXISTING GROUND CONTOUR (0.5 FT)
- SHRUB
- DECIDUOUS TREE
- CONIFEROUS TREE
- AREA OF EXISTING WETLAND (15,346 sq.ft)
- ORDINARY HIGH WATER BOUNDARY
- EXISTING TRAIL
- EXISTING LOG
- EXISTING BOULDERS
- SURVEY CONTROL/TEMPORARY BENCHMARK
- PROPOSED HABITAT LOG
- CONSTRUCTED RIFFLE

CONSTRUCTION NOTES:

1. LOG BRIDGE TO BE REMOVED

SCALE
10 0 5 10 20
SCALE FEET



4_SAMPLE_PLAN-PROF_STREAM.PDF

D:\CAD_PROJECTS\E1XXX_VETERANS CREEK_DWG\E1XXXX_C02.DWG 6\4\2013 1:16:52 PM JOHND

NO.	DATE	DESCRIPTION	APPD.

REVISION

XREF(S) USED: E1XXXX_XBMAP, E1XXXX_XDSGN, E1XXXX_XSUR
ROTATION ANGLE: 35.00°
CONSTRUCTED BY
PROJECT COMPLETED
MAP CORRECTED BY CHECKED BY
FINAL MAP DATA
DRAWING NAME: E1XXXX_C02.DWG

DESIGNED BY XXX
DRAWN BY XXX
CHECKED BY XXX
DESIGN MGR. XXX
DATE APPD.
PROGRAM MGR. XXX
CONST. MGR. XXX

CITY OF PORTLAND
ENVIRONMENTAL SERVICES

REGISTERED PROFESSIONAL ENGINEER 99999 OREGON JUNE 01, 2000 JOHN Q. ENGINEER
Expires XX/XX/2XXX

90%

VETERANS CREEK STREAM RESTORATION PROJECT

PLAN AND PROFILE
STA 12+80 TO STA 15+00

1/4 SECTION 3840
JOB NO. E1XXXX
SHEET NO. C02
3 OF 9