I:\PROJECTS\PPL\5\PPL50902-Bell Bend Land Development\DESIGN\CS\ACAD\8112A.dwg
9/14/2011 8:59 AM
Ostrowski, Jenelle

SEE SHEET CS8134

SEE SHEET CS8109

SEE SHEET CS8113

NPDES BOUNDARY

LIMIT OF DISTURBANCE

SWALE 3.1

SWALE 3.4

SWALE 3.5

SWALE 2.4

SWALE 2.2

SUPP ROAD

MAIN ACCESS FACILITY

CONST. LAYDOWN

TOPSOIL DISPOSAL

STORMWATER INFILTRATION BASIN 3.2
BB=648.50

SNF-3.2.A

SNF-3.2.B

LS-3.2.A

LS-3.2.B

DCF

SSF

SF-30

OIB

CHB

GRAPHIC SCALE

50 0 25 50 100 200

(IN FEET)
1 inch = 50 ft.

NORTH

Pennoni Associates Inc.

100 N. Wilkes-Barre Boulevard
Wilkes-Barre, PA 18702 (570) 824-2200

Engineers • Surveyors • Planners • Landscape Architects

SCALE	1"=50'
DRAWN BY	MLF
DATE	9/15/2011
APPROVED	JFM

DRAWING NO. CS 8112A

JOB NO. PPL50902

SHEET 23 OF 75

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BELL BEND NUCLEAR POWER PLANT

SALEM TOWNSHIP, PENNSYLVANIA

EROSION AND SEDIMENTATION CONTROL PLANS
PERMANENT FEATURES

PPL BELL BEND, LLC

38 BOMBOY LANE, SUITE 2
BERWICK, PA 18603

ALL DIMENSIONS MUST BE VERIFIED BY CONTRACTOR AND OWNER MUST BE NOTIFIED OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK

DATE	NO.	REVISIONS	BY
9/15/11	1	EXCESS EARTHWORK REDUCTION AND LOD COMMENTS	DFC
11/12/10	0	INITIAL SUBMISSION	DFC

Pennoni