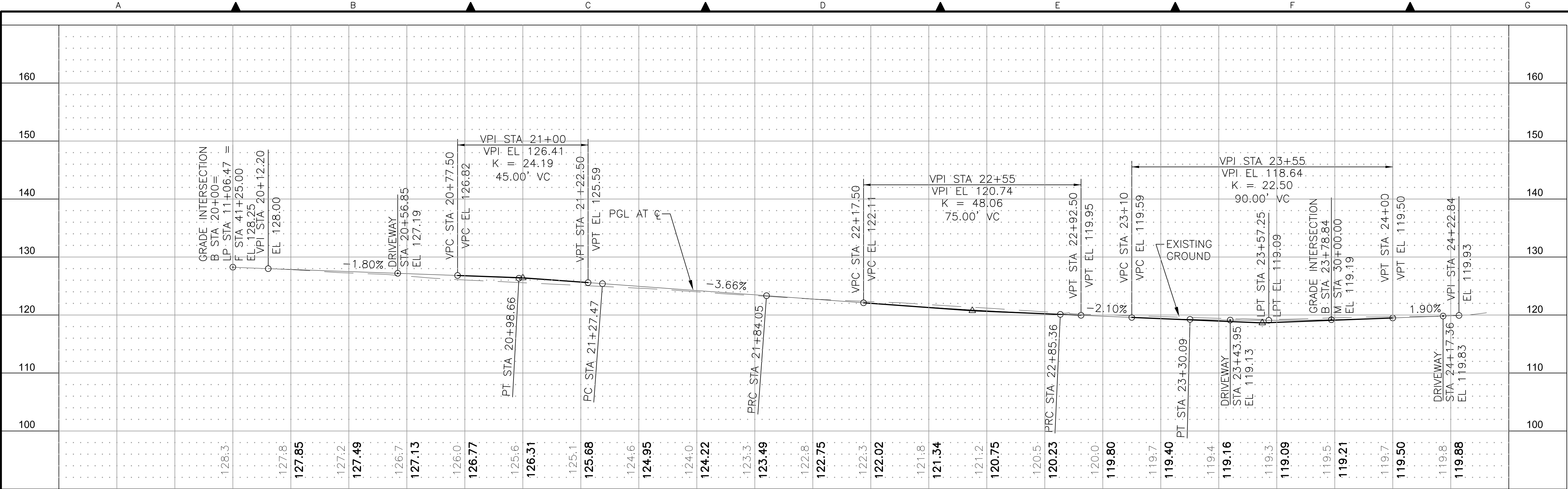


C:\pwworking\sead\0665506\852-608-C106.dwg, PLOT, 8/30/2012 4:33:55 PM, Jgerman, Adobe PDF, 22x34, 1:1

C:\pwworking\sead\0665506\852-608-C106.dwg | Layout: PLOT
PLOTTED: Aug 30, 2012 04:33:21pm By Jgerman
XREFS: Project-KOWD-2010-D-TB.dwg; P_A_Ferrier-WA.dwg; E_C_Bergstrom-WA.dwg; XC-PV-PROF-20.dwg; XC-SD-PLAN1.dwg; XC-OV-PLAN1.dwg; XC-SURVEY.dwg; A_C_Fitz-WA.dwg; D_W_Hogon-WA.dwg; J_D_Zohler-WA.dwg; IMAGES:



NOTES:

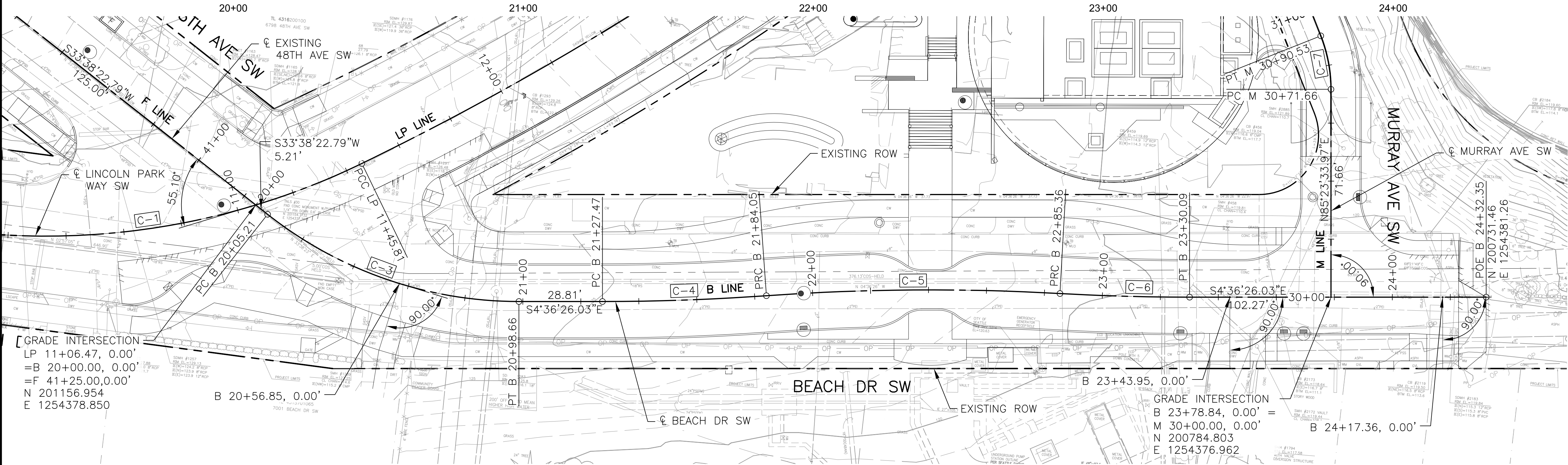
VERTICAL DATUM — METRO

HORIZONTAL DATUM — WASHINGTON STATE PLANE
COORDINATE SYSTEM, NORTH ZONE, NAD 83/91

ALIGNMENT LEGEND:

L-# — ALIGNMENT LINE NUMBER

C-# — ALIGNMENT CURVE NUMBER



ALIGNMENT TABLE FOR BEACH DR SW					
NUMBER	PI STA	LENGTH	RADIUS	DELTA	TANGENT LENGTH
C-3	20+53.75	93.45'	140.00'	38°14'48.81"	48.54
C-4	21+55.77	56.58'	800.00'	4°03'08.16"	28.30
C-5	22+34.77	101.31'	800.00'	7°15'20.22"	50.72
C-6	23+07.73	44.73'	800.00'	3°12'12.06"	22.37

No.	REVISION	BY	APP'D	DATE



60%
PRELIMINARY REVIEW
INFORMATION ONLY



DESIGNED/DRAWN:
J. GERMAN
PROJECT ENGINEER:
P. FERRIER
DESIGN APPROVAL:
MIKE TSENG
PROJECT ACCEPTANCE:
ERICA JACOBS
QA/QC:
SCALE:
1"=20'H, 1"=10'V
ONE INCH
(REFERENCE)
CONTRACT NO:
E00226E11



DEPARTMENT OF NATURAL RESOURCES & PARKS
WASTEWATER TREATMENT DIVISION
MURRAY CSO CONTROL FACILITY
MURRAY CSO CONTROL PROJECT
**ROW IMPROVEMENT
PROFILE & ALIGNMENT PLAN
BEACH DR SW**

DCN:
DATE:
SEPTEMBER 2012
PROJECT FILE NO:
432608
DRAWING NO:
C106
SHEET NO: OF
483