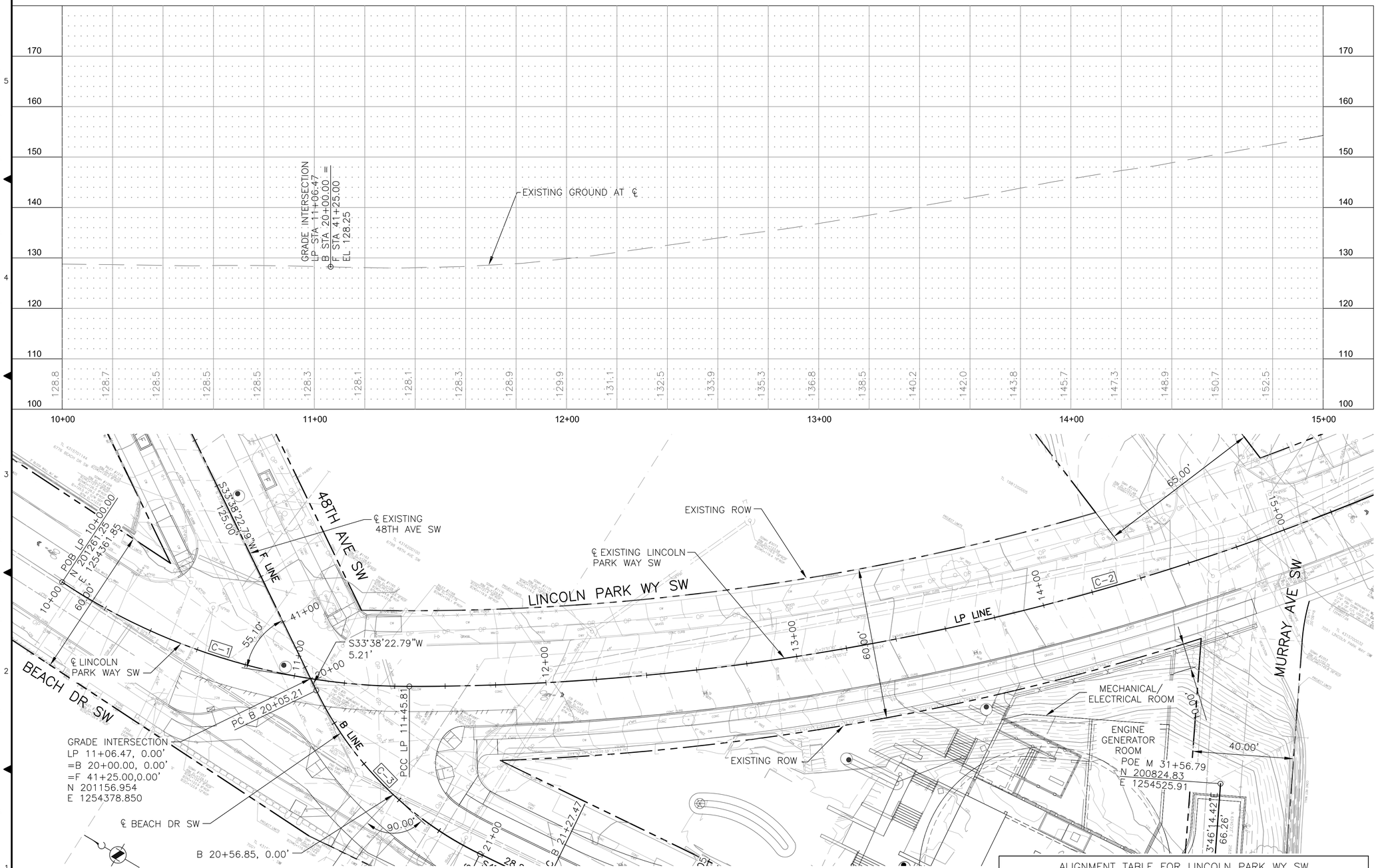

20 0 20 40
FEET

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 LINCOLN PARK WY SW

NUMBER	PI STA	LENGTH	RADIUS	DELTA	TANGENT LENGTH
C–1	10+75.04	145.81'	250.00'	33°24'59.81"	75.04
C–2	14+13.00	522.20'	1000.39'	29°54'29.80"	267.19

No.	REVISION	BY	APP'D	DATE

HDR Engineering, Inc.

60%
PRELIMINARY REVIEW INFORMATION ONLY

PAULA A. FERRIER
STATE OF WASHINGTON
43172
REGISTERED PROFESSIONAL ENGINEER

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

King County

DEPARTMENT OF NATURAL RESOURCES & PARKS
WASTEWATER TREATMENT DIVISION
MURRAY CSO CONTROL FACILITY
MURRAY CSO CONTROL PROJECT

ROW IMPROVEMENT PROFILE & ALIGNMENT PLAN LINCOLN PARK WAY SW

DCN:
DATE: SEPTEMBER 2012
PROJECT FILE NO: 432608
DRAWING NO: C105
SHEET NO: OF 483

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PLOTTED: Aug 30, 2012-04:31:19pm By jgerman
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IMAGES:

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