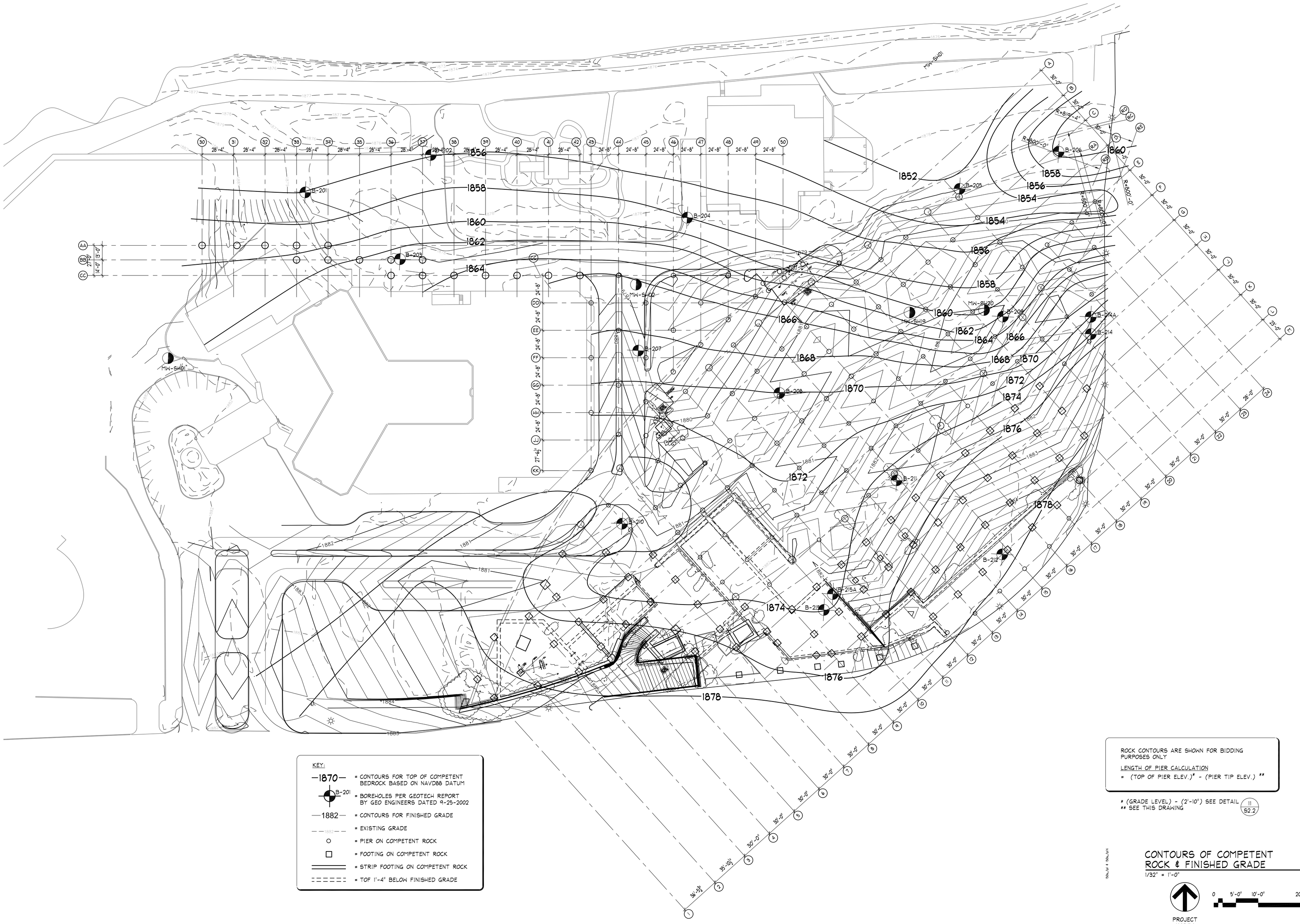


KEY:

—1870—	= CONTOURS FOR TOP OF COMPETENT BEDROCK BASED ON NAVD88 DATUM
B-201	= BOREHOLES PER GEOTECH REPORT BY GEO ENGINEERS DATED 9-25-2002
—1882—	= CONTOURS FOR FINISHED GRADE
— —1881— —	= EXISTING GRADE
○	= PIER ON COMPETENT ROCK
□	= FOOTING ON COMPETENT ROCK
═══	= STRIP FOOTING ON COMPETENT ROCK
⊏⊐⊏⊐⊏⊐	= TOF 1'-4" BELOW FINISHED GRADE

ROCK CONTOURS ARE SHOWN FOR BIDDING PURPOSES ONLY

LENGTH OF PIER CALCULATION

= (TOP OF PIER ELEV.)* - (PIER TIP ELEV.) **

* (GRADE LEVEL) - (2'-10") SEE DETAIL 11/S2.2
** SEE THIS DRAWING

CONTOURS OF COMPETENT ROCK & FINISHED GRADE

1/32" = 1'-0"

PROJECT NORTH

0 5'-0" 10'-0" 20'-0"

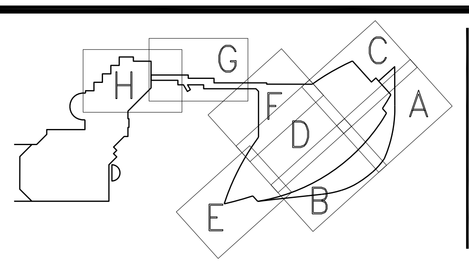
JOHN D. CUDDY — STATE OF WASHINGTON — 19444 — REGISTERED PROFESSIONAL ENGINEER
EXPIRES 01-01-06

INTĚGRUS ARCHITECTURE
10 SOUTH CEDAR STREET
SPOKANE WASHINGTON 99204
509.838.8681 FAX 838.2194

LMN ARCHITECTS
801 SECOND AVENUE SUITE 501
SEATTLE WASHINGTON 98104
206.682.3460 FAX 343.9388

CONSTRUCTION SET
(REVISED-BID PACKAGE 6)

SPOKANE CONVENTION CENTER EXPANSION



REVISIONS

NO	DATE	BY	DESCRIPTION
5	10-20-04		BP-4 ADDENDUM #1
6	10-28-04		BP-4 ADDENDUM #2
7	11-04-04		BP-4 ADDENDUM #3
8			BP-4 CLARIFICATION DWG
9	01-21-05		BP-5
10	3-07-05		BP-6
11	4-15-05		CCD 025

DESIGNED	
DRAWN	MA/HH
CHECKED	JDC
DATE	4-15-05
CADD FILE	150s_1-01.dwg
JOB NUMBER	20150.00

TITLE
CONTOUR FOUNDATION

S1.0

XREF LIST: 150_title-CONS.DWG 150A_PR02.DWG 150XX_grid.DWG 150XX_PR0.DWG 150A_PR0.DWG 150_grids-PR2.DWG 150_grids.DWG 150A_fpXX.DWG grading_ex-2.DWG Topo.DWG bens_notes.DWG x-plot-size-1.DWG 150A_fpr.DWG 150_title.DWG 8x_title.DWG
8/4/2010 9:53:19