DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	354 R2	1204

REGISTERED ELECTRICAL ENGINEER 12/19/02 DATE

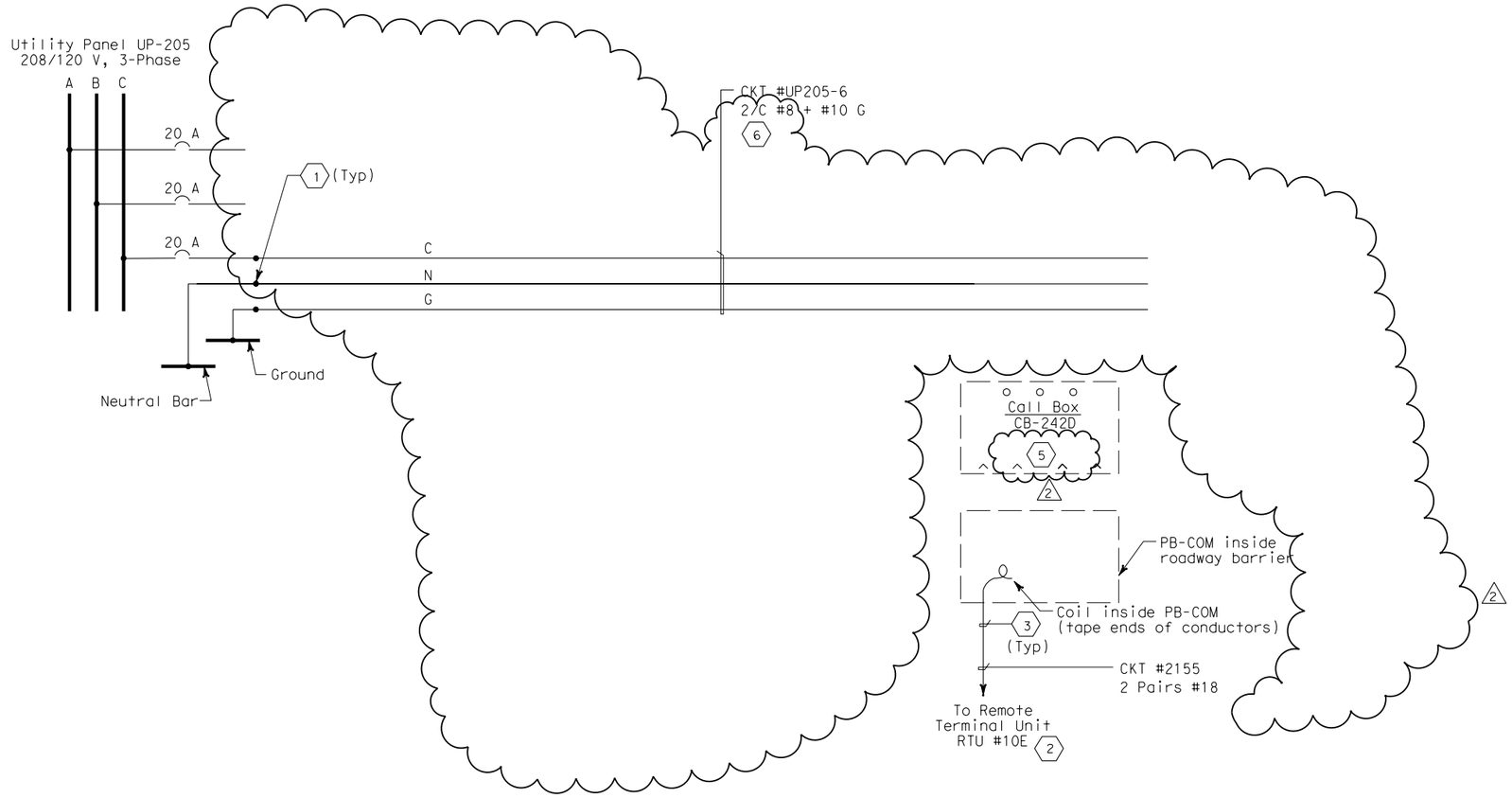
12-6-04
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER JENS ERLINGSSON No. 8249 Exp. 9/30/06 ELECTRICAL STATE OF CALIFORNIA

PB POWER, Inc.
A Parsons Brinckerhoff Company
303 Second St., Suite 700N
San Francisco, CA 94107-1317

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

Caltrans now has a web site! To get to the web site, go to http://www.dot.ca.gov



SHEET NOTES:

1. Conductors spliced inside PB-Ltg.
2. For continuation, see RTU #10E connection diagrams sheet E-331.
3. Data cable 1-2 pairs #18 shielded with overall shield. Coil and tape end of pair #2 inside Call Box.
4. Deleted. (2)
5. Not deleted from contract, state furnished and installed by others. (2)
6. Cable shall be unterminated, coiled and taped at both ends until call box is installed. (2)

NOTE:

1. References:
   - For panel schedules, see sheets E-151.
   - For circuit and conduit/cable tray schedules, see sheets starting at E-401.
   - For call boxes schedule, see sheet E-397.

REGISTERED PROFESSIONAL ENGINEER S. A. ESTOQUE, JR. No. E-10151 Exp. 12/31/2008 ELECTRICAL STATE OF CALIFORNIA

FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
2	03/04/08	BARRIER MODIFICATIONS	JS BM	RG SE	44
1	02/19/08	ELECTRICAL MODIFICATIONS	MP EL	RR	42

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET_____ OF _____

EASTBOUND SAS SUPERSTRUCTURE

DETAILS
CALL BOX SYSTEM
CALL BOX WIRING DIAGRAM
NO SCALE

E-399

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

DESIGN OVERSIGHT
BEHZAD GOLEMOHAMMADI

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

CALCULATED/DESIGNED BY	DATE 09/01	REVISED BY	DATE REVISED
EJL	11/01	EDC	
CHECKED BY			

LAST REVISION 00-00-00
DATE PLOTTED => 5/22/2008
TIME PLOTTED => 10:58:20 AM

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS 0 20 40 60 80

DGN FILE =>T:\13103\MS\pse\SAS Struc\CCO\SAS CCO44\04-0120f1_0354R02.dgn
USERNAME =>llorico

CU 04251 EA 0120F1