



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	195R1	1204	

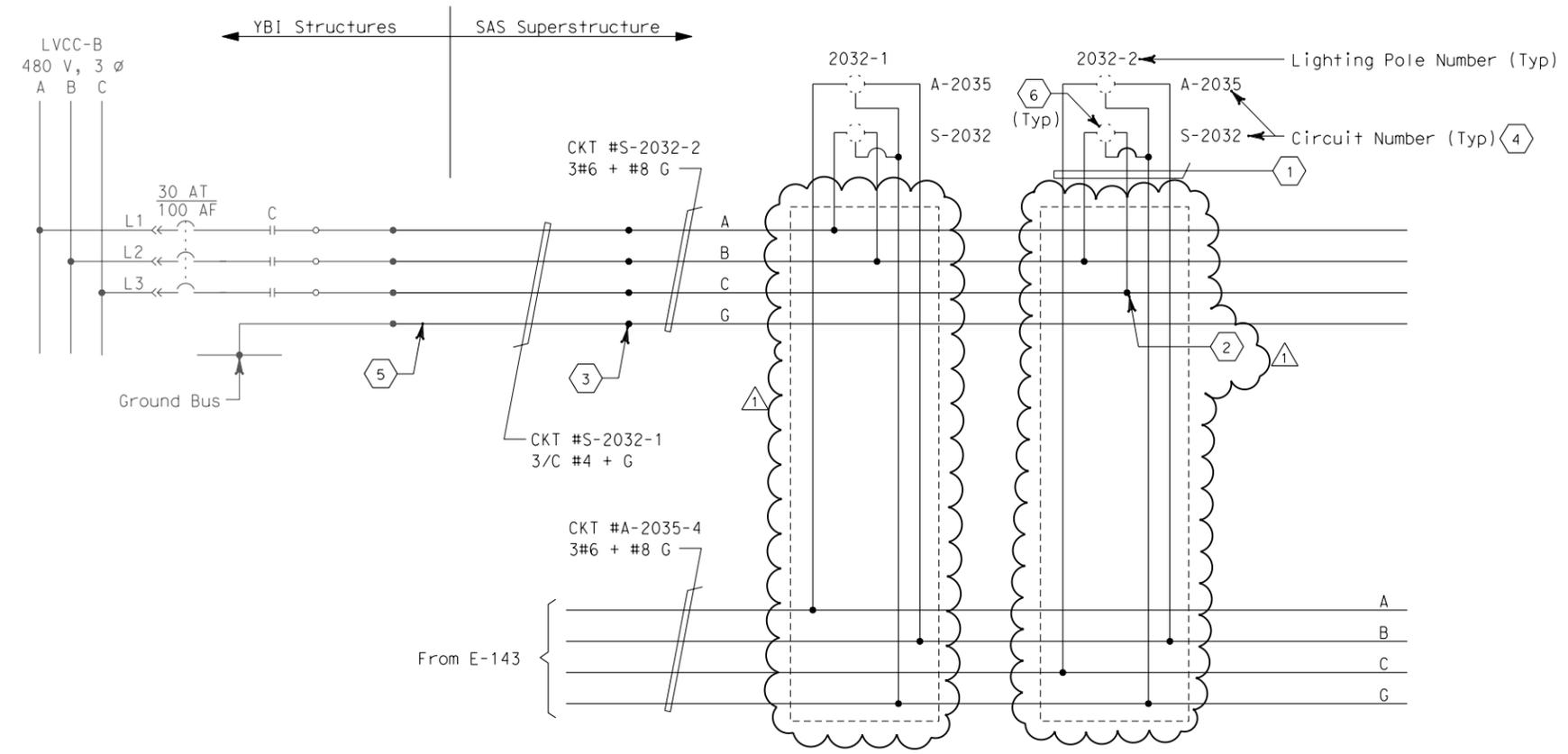
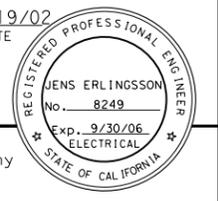
Jens Erlingsson 12/19/02
 REGISTERED ELECTRICAL ENGINEER DATE

12-6-04
 PLANS APPROVAL DATE

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

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SHEET NOTES:

- ① 4#10 + #10 G single conductors.
- ② Tape and coil conductors spliced inside pull box PB-LTG. (Pole #2032-2 only).
- ③ Conductors spliced inside junction box located inside girder.
- ④ For SAS Superstructure Roadway Eastbound lighting schedule, see sheet E-168.
- ⑤ The Contractor shall extend and coil 5 meters of cable in manhole 25. All cables shall be tagged with circuit numbers as shown.
- ⑥ Light pole, luminaires and lowering device are state furnished and installed by contractor.

NOTES:

1. Use multi-conductor cable if circuit is routed via cable trays.
2. References:
 - For LVCC-B single line diagrams, see sheets E-32 to E-34
 - For pull box schedules, see sheet E-169
 - For circuit and conduit/cable tray schedules, see sheets starting at E-401.
3. For SAS Superstructure Roadway Eastbound 480 V Roadway Lighting, see sheets E-139 and E-140.



M. F. Takat
 FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE					
△	02/19/08	ELECTRICAL MODIFICATIONS	MP	RR	42
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
REVISIONS					

CONTRACT CHANGE ORDER NO. _____
 SHEET _____ OF _____

DETAILS
SAS SUPERSTRUCTURE ROADWAY EASTBOUND
480 V ROADWAY LIGHTING WIRING DIAGRAM
 NO SCALE