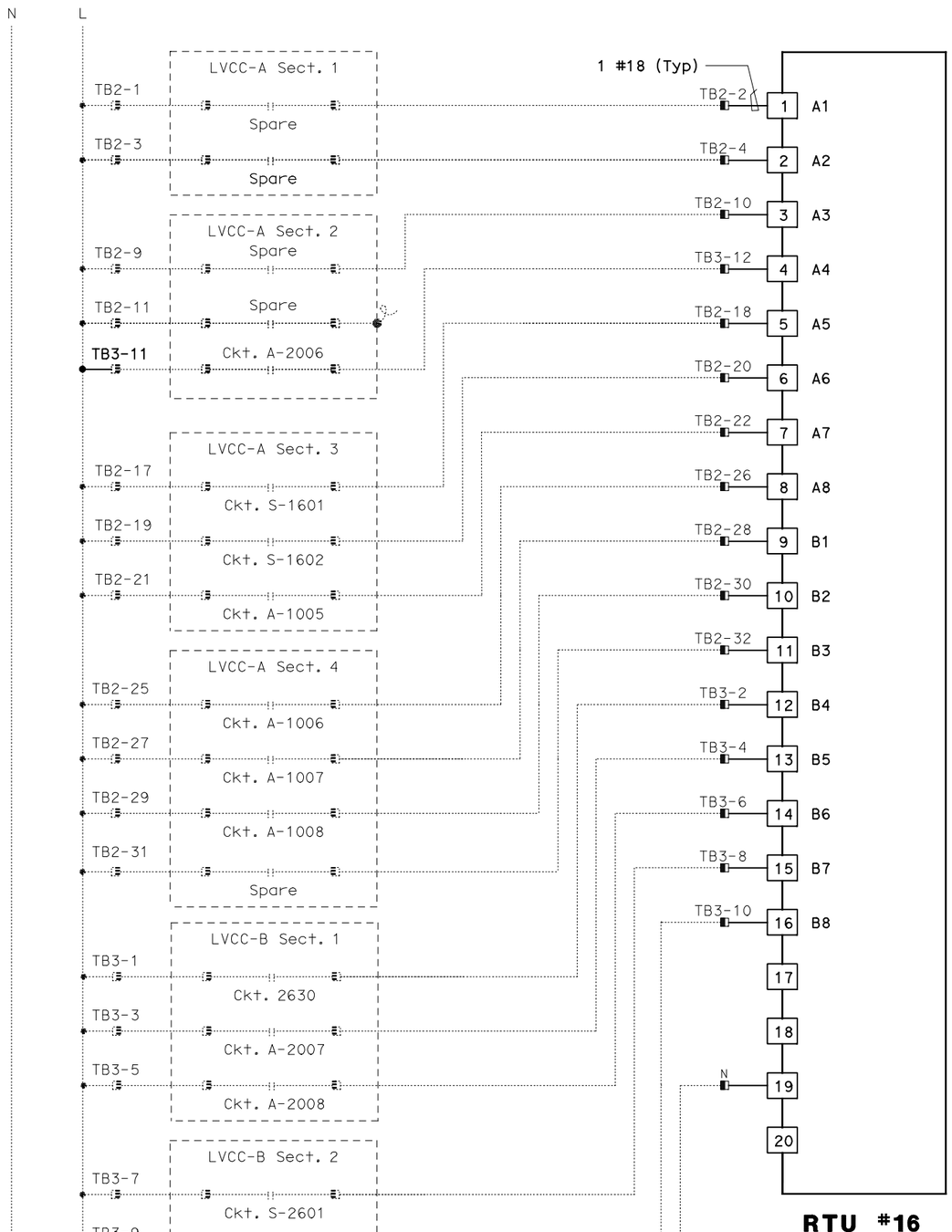


**RTU #16**
16 POINT DIGITAL INPUT
RACK 1, SLOT 4

| DIST | COUNTY | ROUTE | KILOMETER POST TOTAL PROJECT | SHEET No | TOTAL SHEETS |
|---|---|---|---|---|---|
| 04 | SF,Ala | 80 | 12.2/14.3 0.0/4.0 | 407a 09S51 | 1204 |

Caltrans Metric

Syn Yee Chin 03/08/10
REGISTERED ELECTRICAL ENGINEER DATE

05-06-2010
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER SYN YEE CHIN No. 18186 Exp. 09/30/2011 ELECTRICAL STATE OF CALIFORNIA

PB AMERICAS, 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*

NOTES:

1. Contractor shall install input card. See sheet E-940 for location.
2. Contractor shall wire connection shown by bold lines.

*REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE*

| MARK | DATE | DESCRIPTIONS | BY | CH'D | CCO# |
|---|---|---|---|---|---|
| 0 | 03/08/10 | MEP INTEGRATION | JE | FW | 110 |

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET _____ OF _____

# DETAILS
## SCADA REMOTE TERMINAL UNIT SYSTEM
## RTU #16 WIRING DIAGRAM
NO SCALE

E-942

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

DESIGN OVERSIGHT: BEHZAD GOLEMOHAMMADI
CALCULATED/DESIGNED BY: SYC DATE 01/10
CHECKED BY: FW 01/10
REVISED BY
DATE REVISED

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

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

DGN FILE =>04-0120f1_E-942.dgn
USERNAME =>llorico

CU 04251 EA 0120F1

LAST REVISION 00-00-00
DATE PLOTTED => 06-MAY-2010
TIME PLOTTED => 19:10