DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	335R1	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

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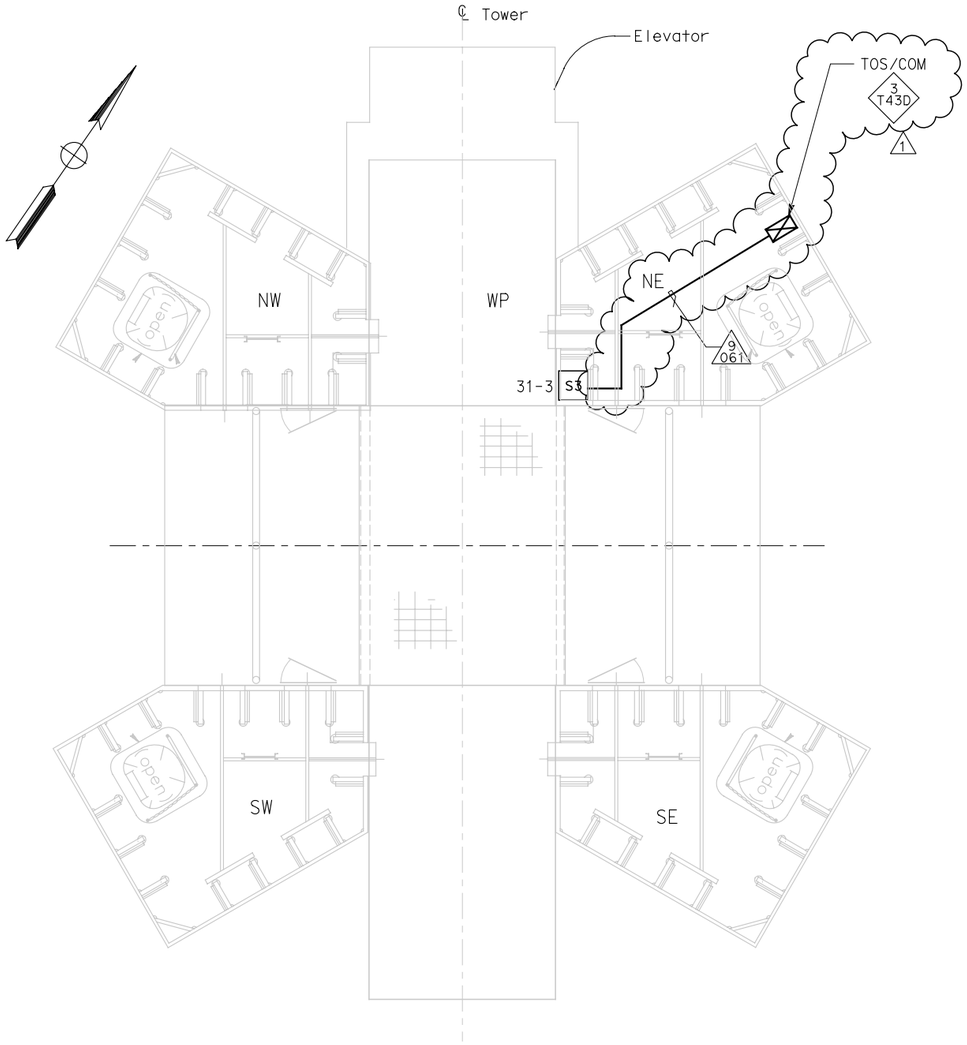
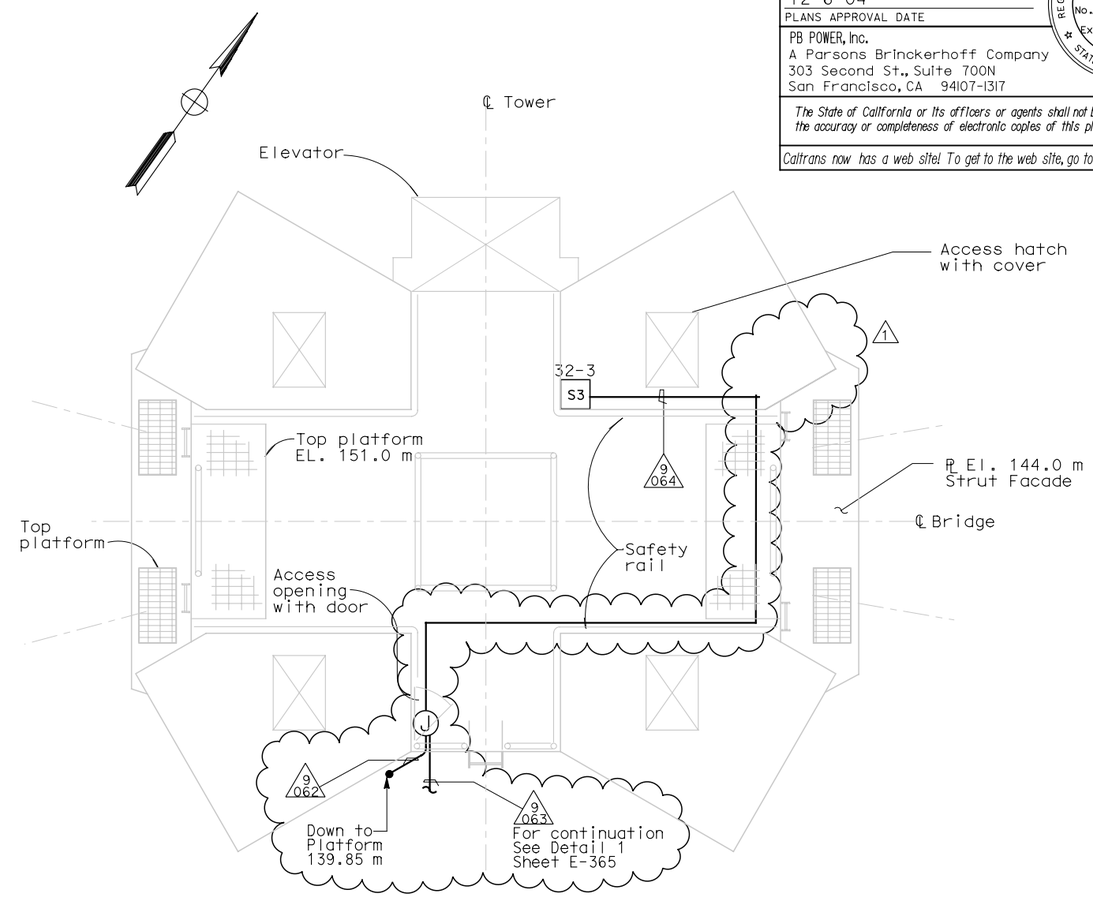
Caltrans Metric



TOWER PLATFORM CONDUIT AND SENSOR LAYOUT
ELEV 93.350 m
SCALE 1:40



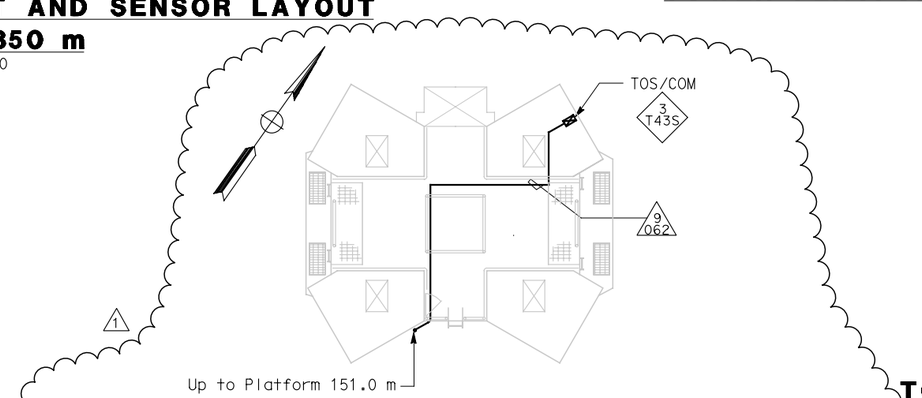
TOWER PLATFORM CONDUIT AND SENSOR LAYOUT
ELEV 151.0 M
SCALE 1:40

REGISTERED PROFESSIONAL ENGINEER MAXWELL FUMIO TAKAKI No. E 8651 Exp. 9/30/2008 ELECTRICAL STATE OF CALIFORNIA

FOR REVISION ONLY

MARK	DATE	DESCRIPTIONS	BY	CK	CCO
1	8/6/07	Electrical modifications.	MP EL	RR	42
		REVISIONS			

CONTRACT CHANGE ORDER NO. 42
SHEET ____ OF ____



TOWER PLATFORM CONDUIT AND SENSOR LAYOUT
ELEV 139.85 M

NOTES:

1. For other related work not shown on this drawing, see Electrical Special Provisions.
2. References:
   - For sensors and recorder schedules, see sheets E-379, E-380 and E-381.
   - For cable block diagram, see sheets E-382, E-383 and E-384.
   - For general notes of the strong motion detection system, see sheet E-361.
   - For circuit and conduit/cable tray schedules, see sheets starting at E-401.

STRONG MOTION DETECTION SYSTEM
SAS SUPERSTRUCTURE
TOWER PLATFORM CONDUIT AND SENSOR LOCATION
SCALE AS NOTED

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN.

E-367

DESIGN OVERSIGHT	BEHZAD GOLEMOHAMMADI	CALCULATED/DESIGNED BY	FK
		CHECKED BY	EDC
		REVISED BY	DATE 10/01
		DATE REVISED	11/01

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

LAST REVISION 00-00-00
DATE PLOTTED => 12/19/2007
TIME PLOTTED => $TIME

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

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