

PARSONS BRINCKERHOFF

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RFI Response

To: Caltrans
Attn: Bill Shedd, Martin Chandrawinata, Stanley Ku
Project: 04-0120F4 - SAS
RFI Date: 08/20/2013
RFI No: 3460R00
Subject: **Elevator: Telephone Cable - Termination**

Background:

Contractor is requesting information where to terminate the main Tower Elevator telephone cable for circuit #2119-2 inside the existing Telephone Terminal Box #TEL-4. Contractor also states that the present terminal assignment of cable for circuit #2119-2 is outside of the 50-pair cable terminals.

Response:

Cable termination information requested by the contractor is depicted in the attached sketches SK-RFI3460R00-E265, SK-RFI3460R00-E337 and SK-RFI3460R00-E337C.

PB understands that contract plan sheet 316 presently shows the main Tower Elevator telephone cable for circuit #2119-2 connected to terminals that are outside of the 50-pair cable terminals inside the existing Telephone Terminal Box #TEL-4. PB also understands that additional jumper wires between these terminals and the respective 50-pair cable terminals are required to complete the telephone circuit inside the terminal box. PB recommends cable for circuit #2119-2 be terminated directly to the respective terminals where the conductors from the 50-pair cable are terminated to eliminate the need to install separate jumper wires. Attached sketch SK-RFI3460R00-E337C shows the recommended wiring. PB also understands that cable for circuit #2119-2 has not been installed since the related Elevator telephone equipment is not yet available for cable termination.

Referenced Document(s):

- Contract Plan Sheet(s): 272R3 and 316/1204.

Potential Design/Cost Impact from this RFI:

- No Change.
 Change with no cost.
 Change with cost.
 Change with Credit.
 Change, but cost cannot be determined at this time.

Date: 08/21/2013**Respondent:** Rocky Garcia
QA/QC: Adil Mohammed**Phone No.:** 415 243 4735**Phone No.:** 415 813 8403