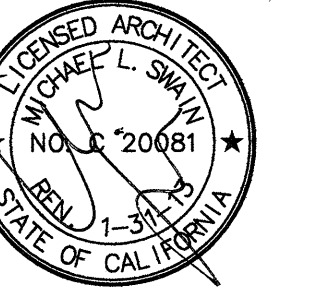


FKP Architects

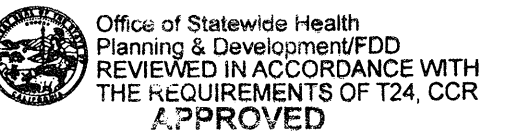
ARCHITECT OF RECORD
Paul C. Gloriot



REVISIONS

175 02/23/11 CO #147

APPROVAL



INSTRUCTION BULLETIN
DEFERRED APPROVAL
ADDENDUM

MAR 02 2011

CHANGE ORDER# 201147
INSTRUCTION BULLETIN
DEFERRED APPROVAL
ADDENDUM

PROJECT NAME

CHILDREN'S HOSPITAL
OF ORANGE COUNTY
455 S. Main St.
Orange, CA 92668-3874

TOWER II



PROJECT NUMBER

12011.00
Increment #7

OSHPD - PROJECT NUMBER

IL 072072-30

ISSUE

OSHPD PERMIT

DATE

01/27/2010

SCALE

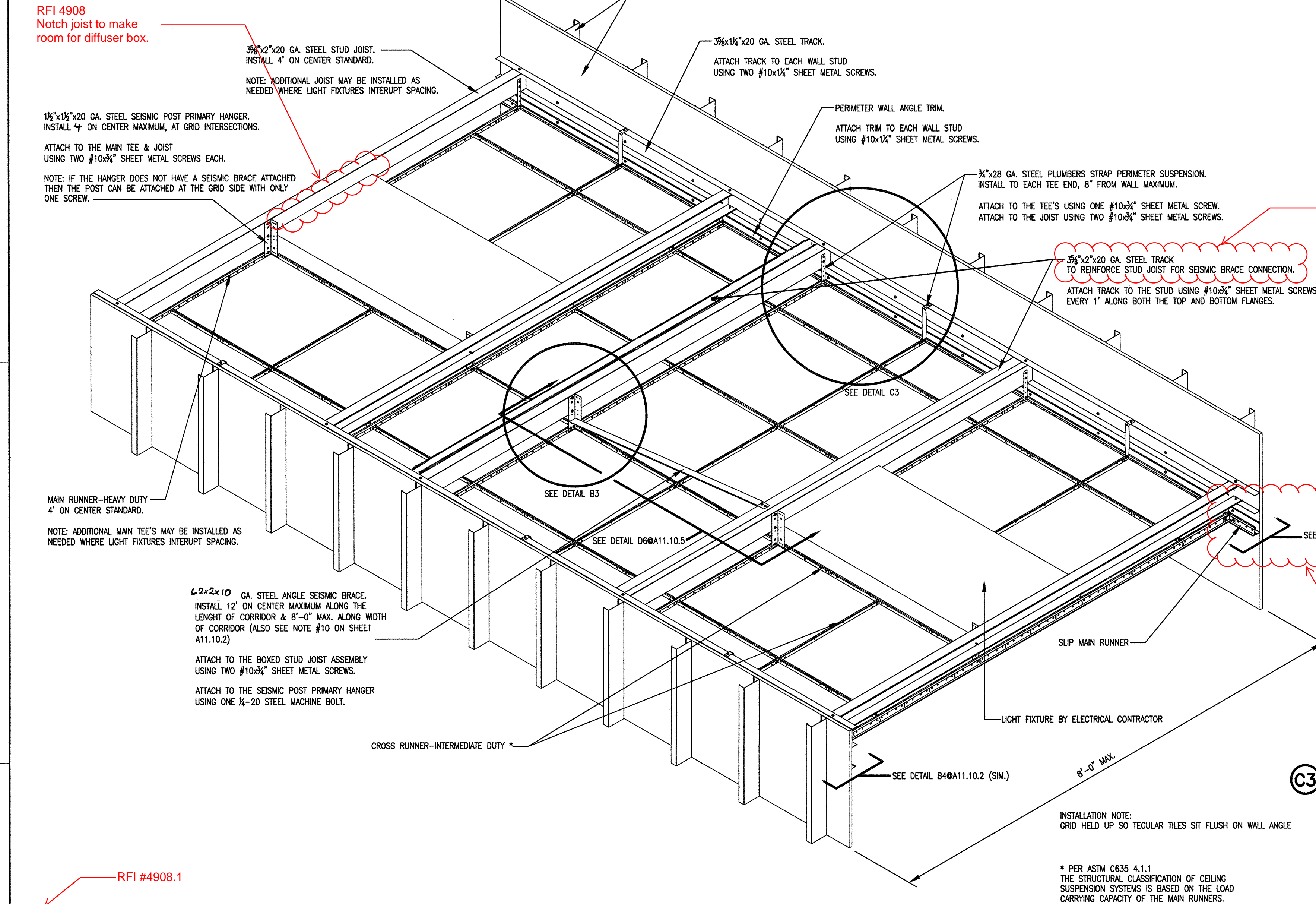
N.T.S.

DRAWING TITLE

CEILING DETAILS

DRAWING NUMBER

A11.10.4



C6 T-BAR CEILING WITH TEGULAR TILE TYPICAL CORRIDOR INSTALLATION WHEN SPACE ABOVE IS OBSTRUCTED

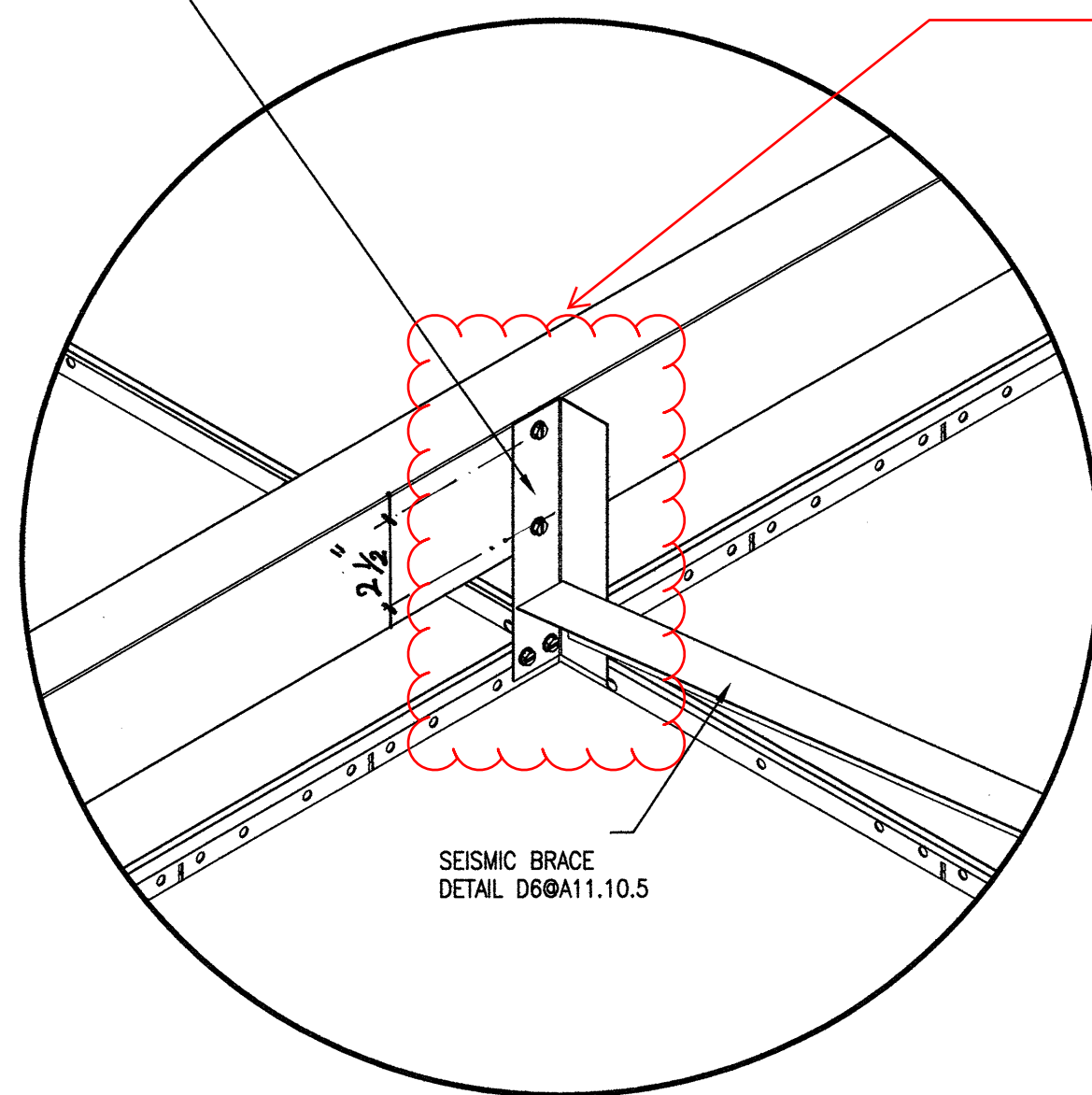
C3 T-BAR CEILING WITH TEGULAR TILE CORRIDOR INSTALLATION-PERIMETER SUSPENSION

RFI 4060.1
Post is to be 18 gage steel

1/2"x1/2" GA. STEEL SEISMIC POST PRIMARY HANGER.
INSTALL 4' ON CENTER MAX. ALONG THE LENGTH OF THE CORRIDOR.
ATTACH TO THE MAIN TEE & JOIST USING TWO #10x3/4" SHEET METAL SCREWS EACH.

NOTE: IF THE HANGER DOES NOT HAVE A SEISMIC BRACE ATTACHED THEN THE POST CAN BE ATTACHED AT THE GRID SIDE WITH ONLY ONE SCREW.

RFI 4301
Provide box stud on the joist per detail C6



SEISMIC POST
PRIMARY HANGERS

RFI #4908.1

B3 COMPRESSION POST-CONNECTION TO JOIST STRUCTURE