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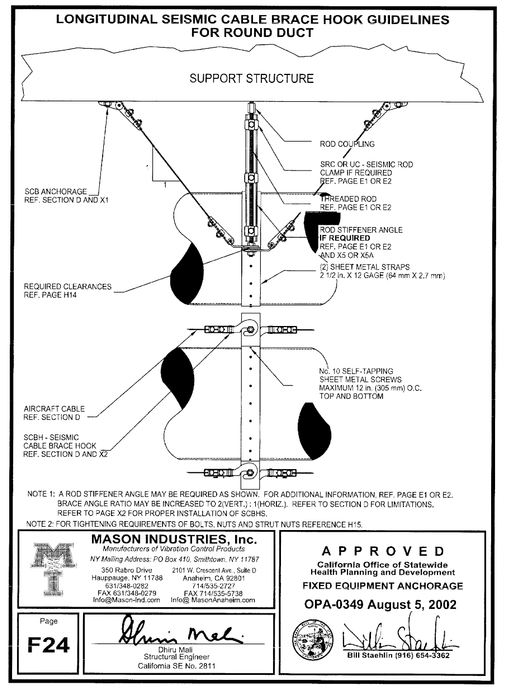
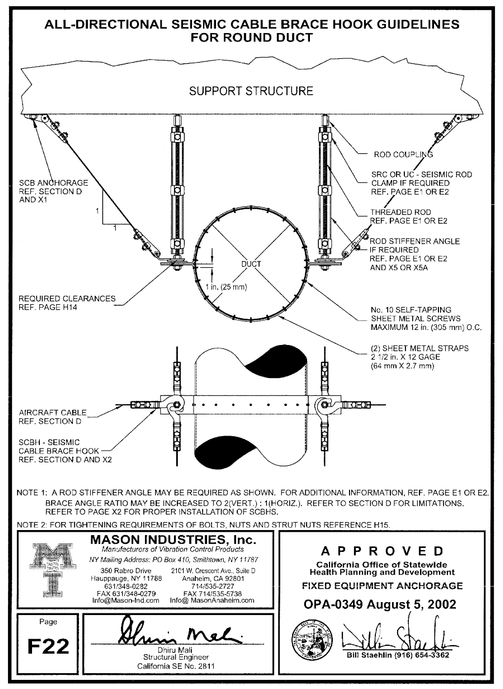
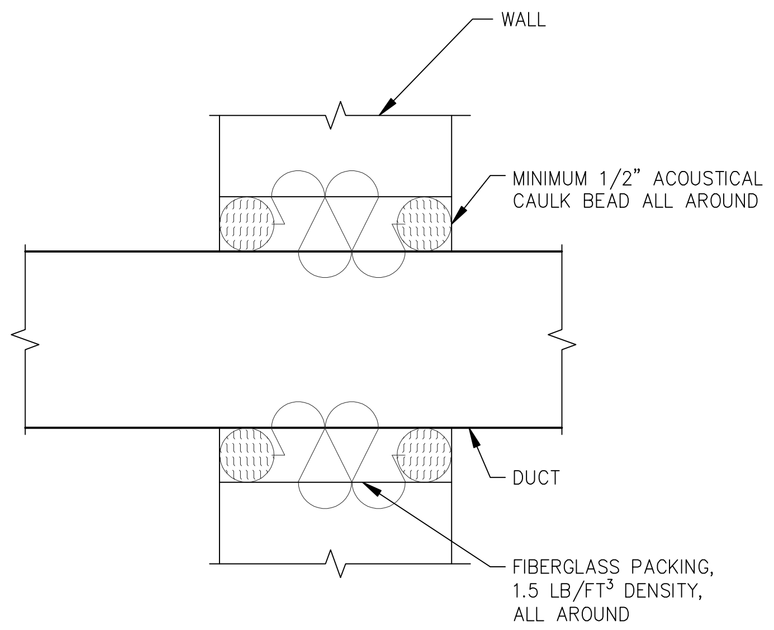
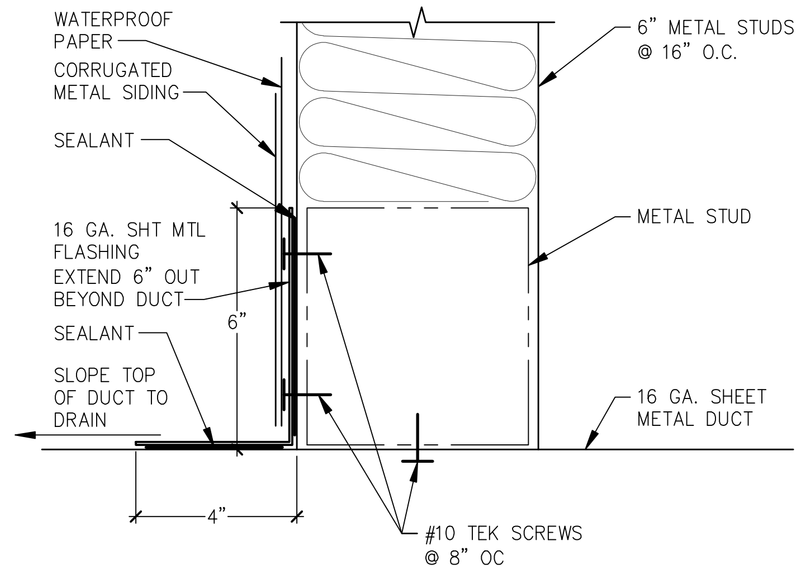
Drawing: H:\PROJ2007\2007128\CAD\CAD\MOD47-#47A.DWG, January 31, 2011 1:37:35 p.m.
Xrefs: D72-MOD47.DWG, D71-MOD47.DWG, HVAC\EXHAUST.DWG, MOD51-ISOLDWG, MOD-ISOLDWG,



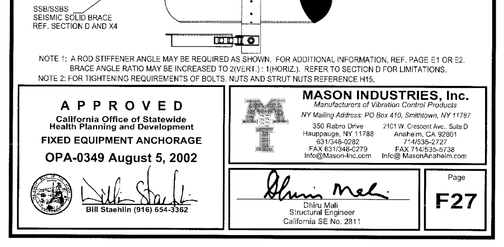




6 MOD47 **LONGITUDINAL SEISMIC**
SCALE: NO SCALE

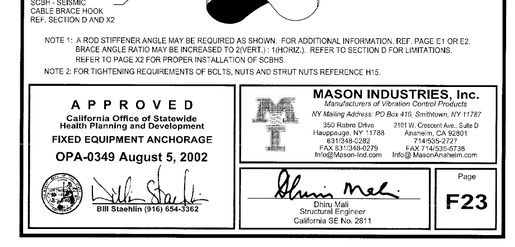
3 MOD47 **ALL-DIRECTIONAL SEISMIC**
SCALE: NO SCALE

2 MOD47 **PENETRATION DETAIL**
NO SCALE (ACOUSTICAL CAULK)

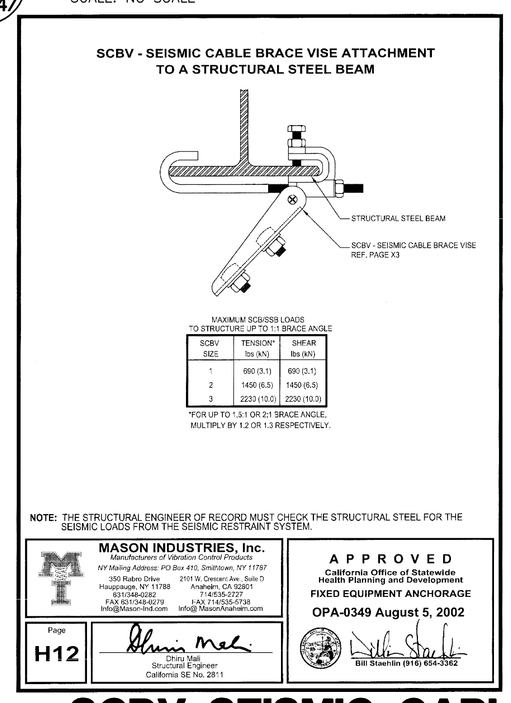
1 MOD47 **DUCT PENETRATION THRU WALL**
NO SCALE



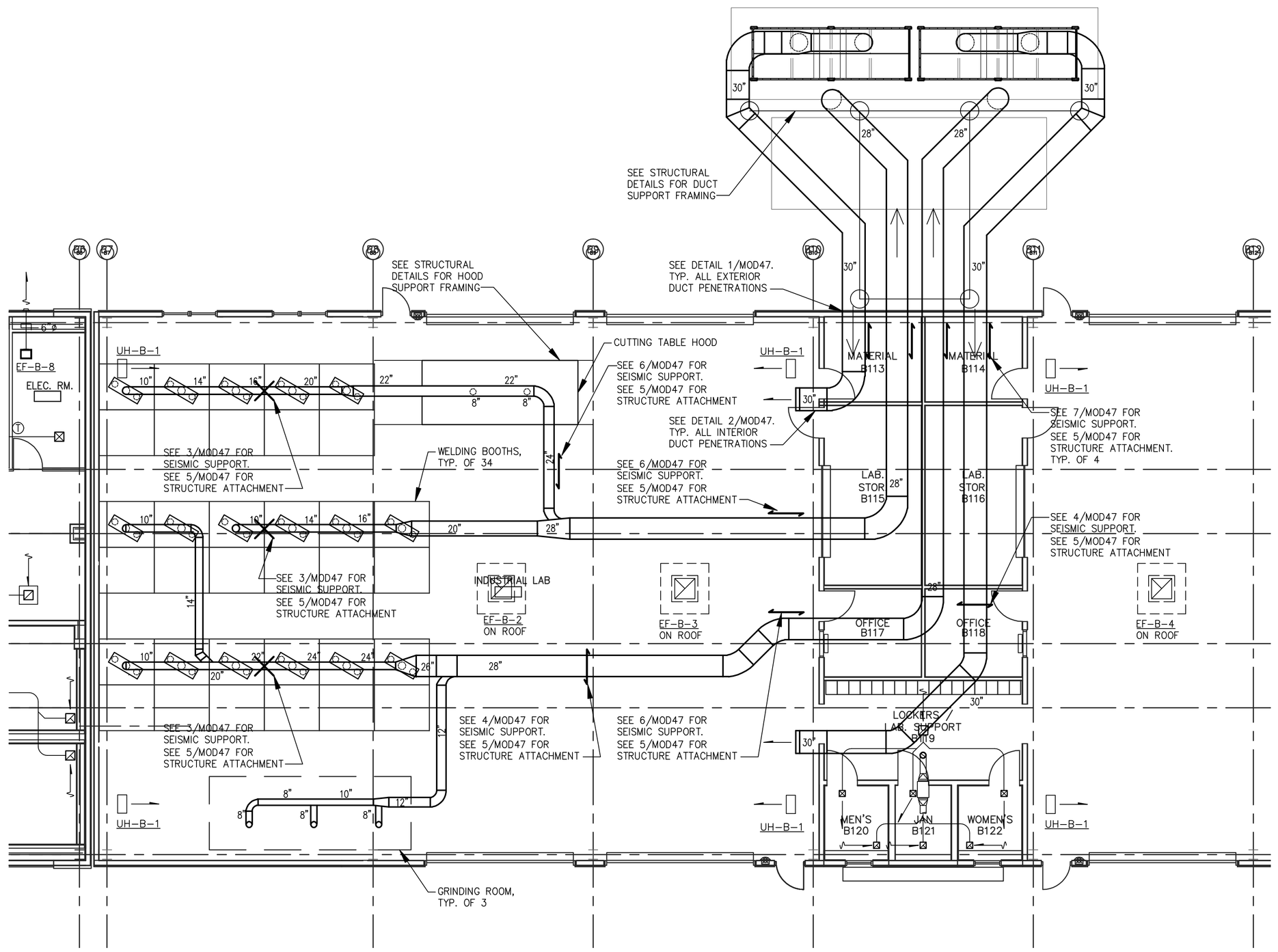

7 MOD47 **LONGITUDINAL SEISMIC SOLID BRACE**
SCALE: NO SCALE




4 MOD47 **TRANSVERSE SEISMIC**
SCALE: NO SCALE




5 MOD47 **SCBV-SEISMIC CABLE BRACE VISE ATTACHMENT**
SCALE: NO SCALE




## WING B FIRST FLOOR PLAN - EXHAUST
SCALE: 1/8" = 1'-0"

NORTH

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LICENSED ARCHITECT KASAVAN C-14814 12/31/09 RENEWAL STATE OF CALIFORNIA

REGISTERED PROFESSIONAL ENGINEER WILLIAM M. E. STEES No. M24908 OCT. 30, 2010 MECHANICAL STATE OF MICHIGAN

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1752 E. ALISAL ST. SALINAS, CA
WING B FIRST FLOOR PLAN EXHAUST

SHEET NUMBER
MOD. DWG.
#47
X OF X
DATE: 12/20/07

| JOB | DRAWN |
|---|---|
| 0722 | CADD |