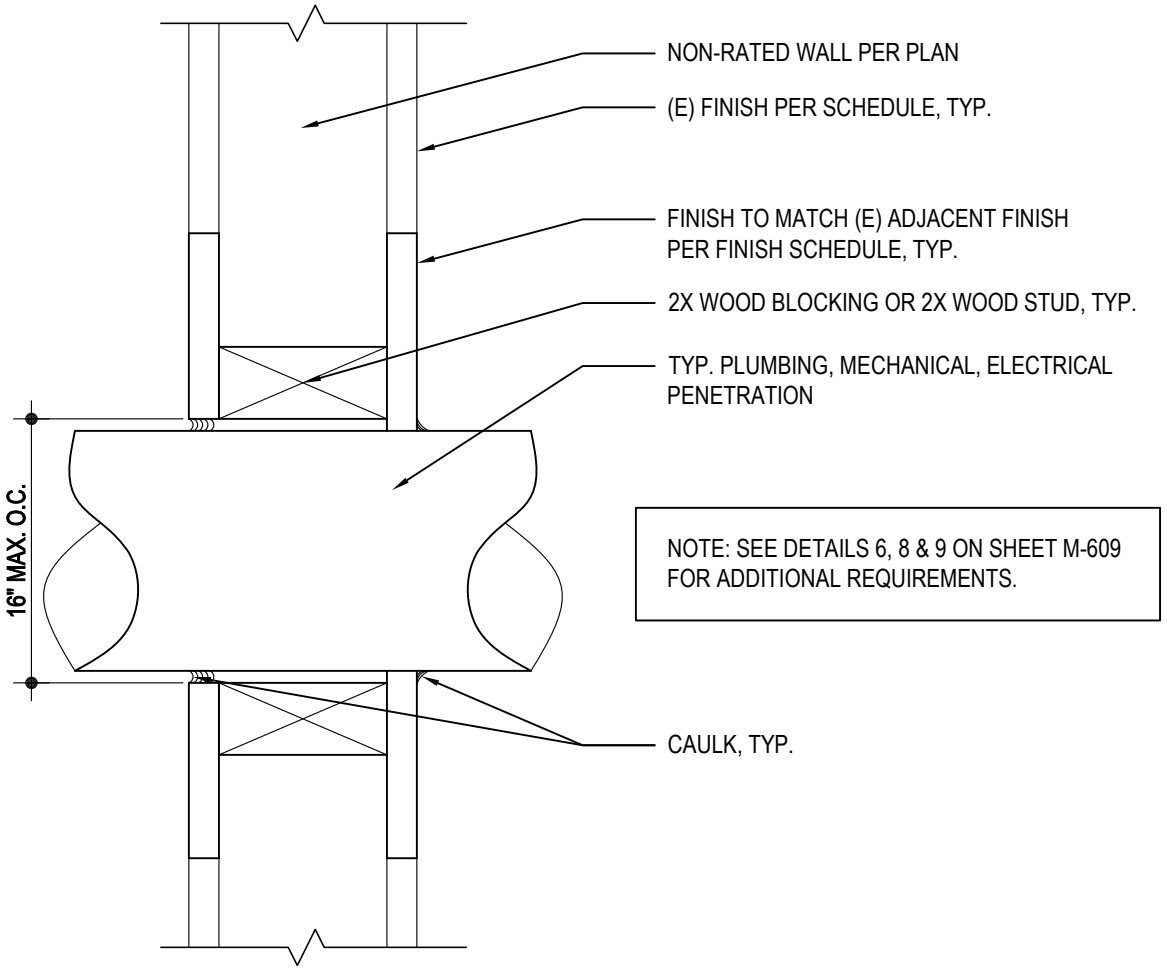


PLAN/ SECTION VIEW

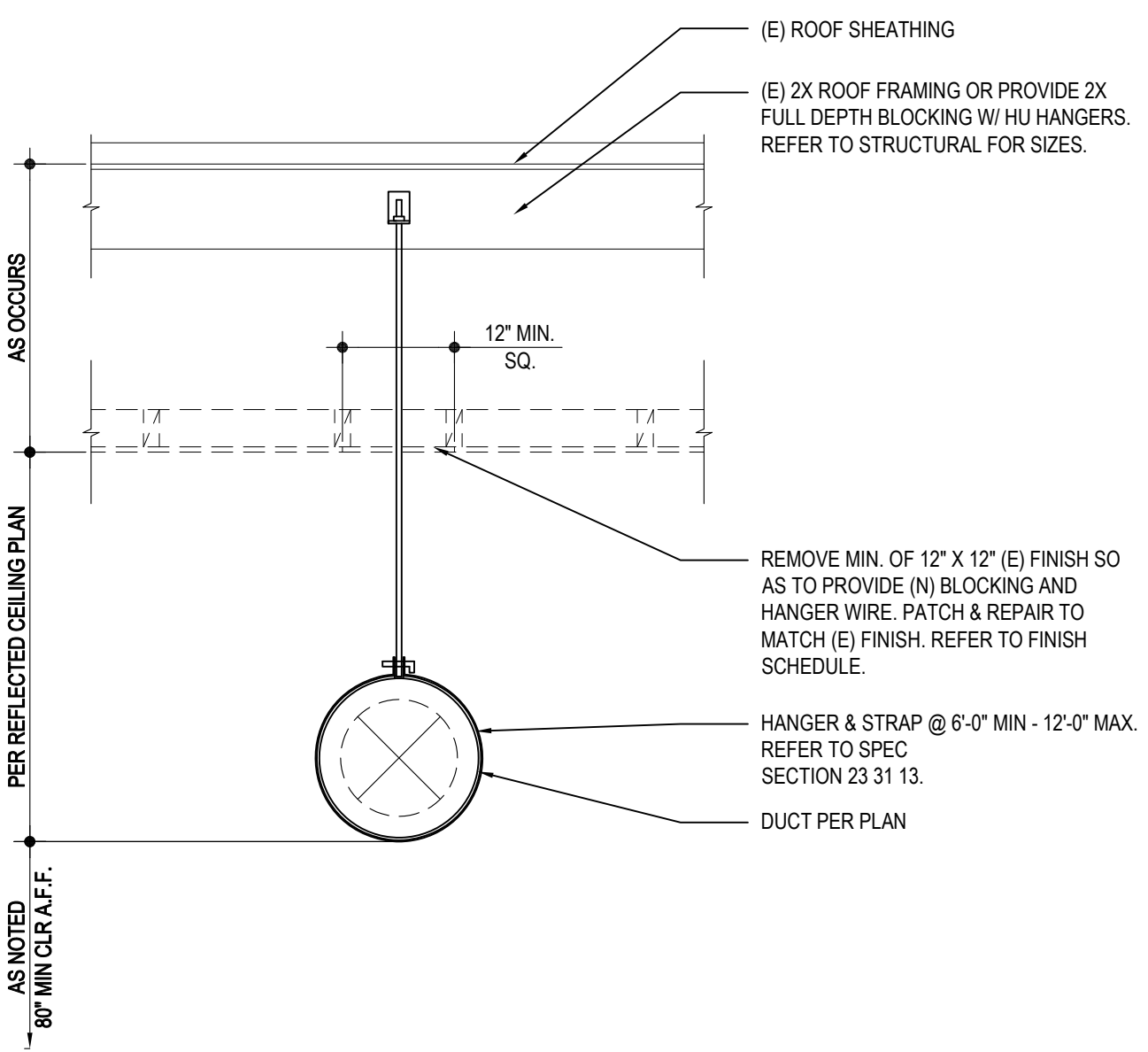
TYP. PENETRATION AT (E) WALL

SCALE : 3" = 1'-0"

PROJECT NUMBER =
DETAIL IDEN. =
SHEET REFERENCE =

14
-

REFERENCE: DSA APPROVED DETAIL 14/A9.01



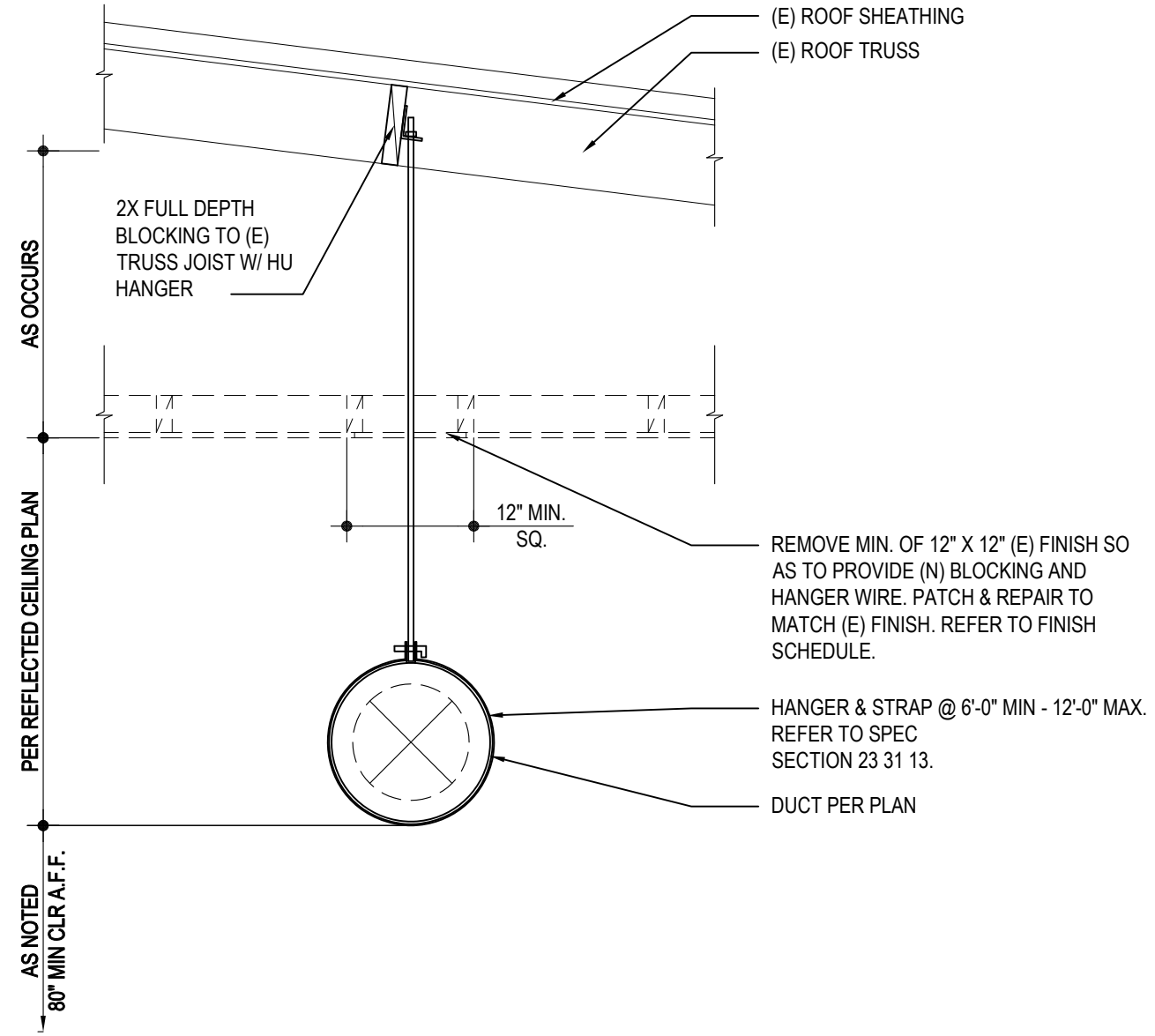
TYP. DUCT HANGER/ SUPPORT AT ROOF JOIST

13
-

SCALE : 3/4"=1'-0"

PROJECT NUMBER =
DETAIL IDEN. =
SHEET REFERENCE =

REFERENCE: DSA APPROVED DETAIL 13/A9.02



TYP. DUCT HANGER/ SUPPORT AT ROOF TRUSS

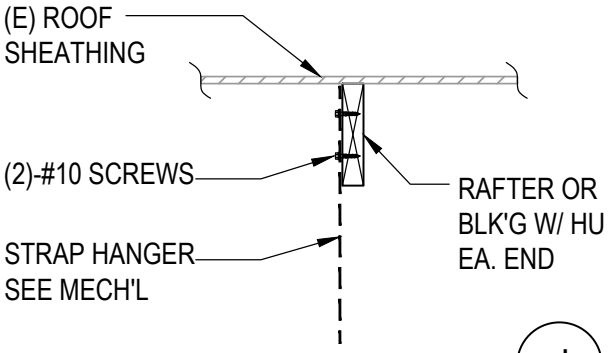
14
-

SCALE : 3/4"=1'-0"

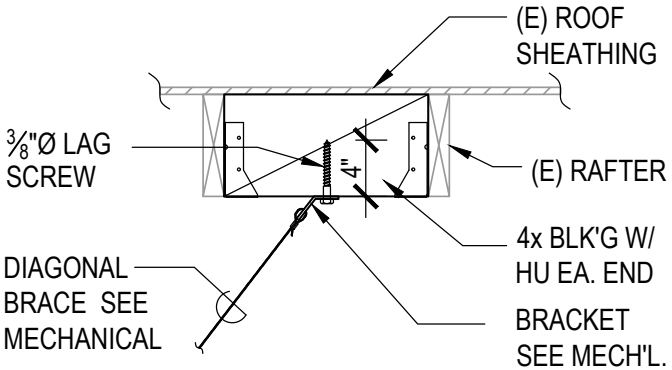
PROJECT NUMBER =
DETAIL IDEN. =
SHEET REFERENCE =

REFERENCE: DSA APPROVED DETAIL 13/A9.02

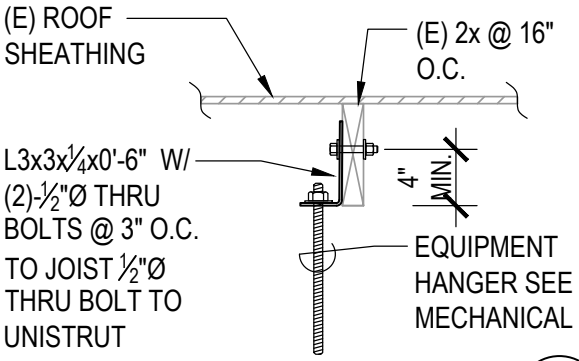
REFERENCE: DSA APPROVED DETAIL 8/S-302



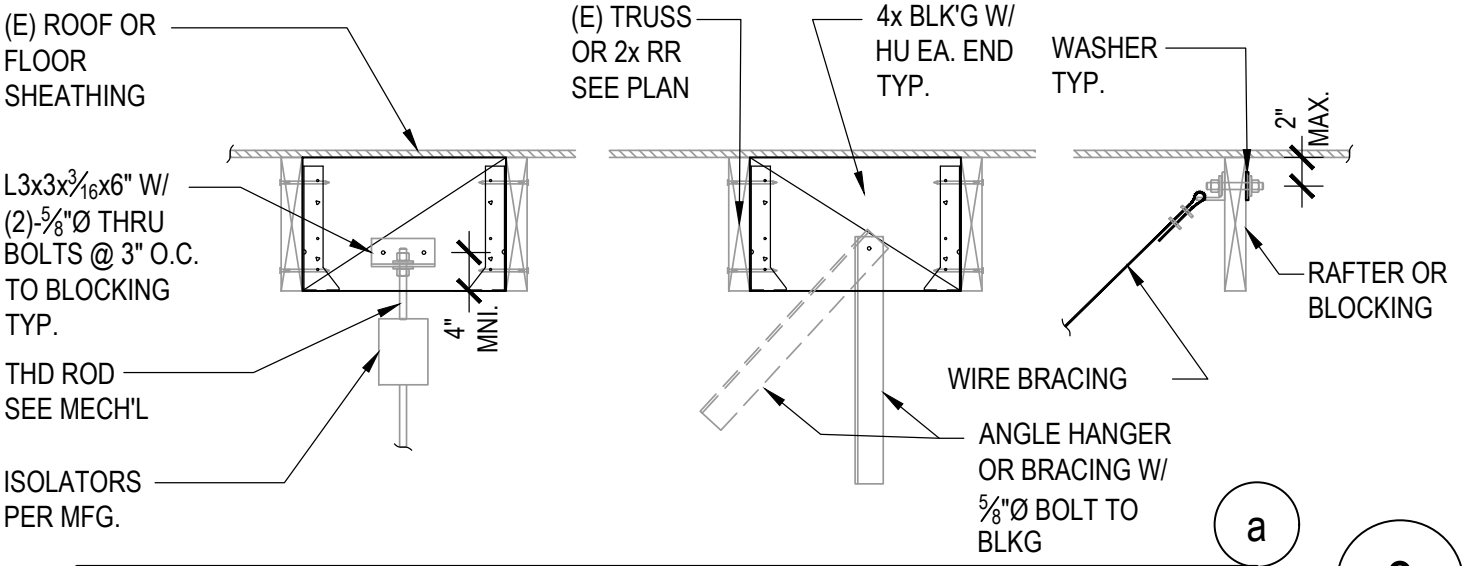
EQUIPMENT HANGER d



EQUIPMENT BRACING DETAIL c



EQUIPMENT HANGER b

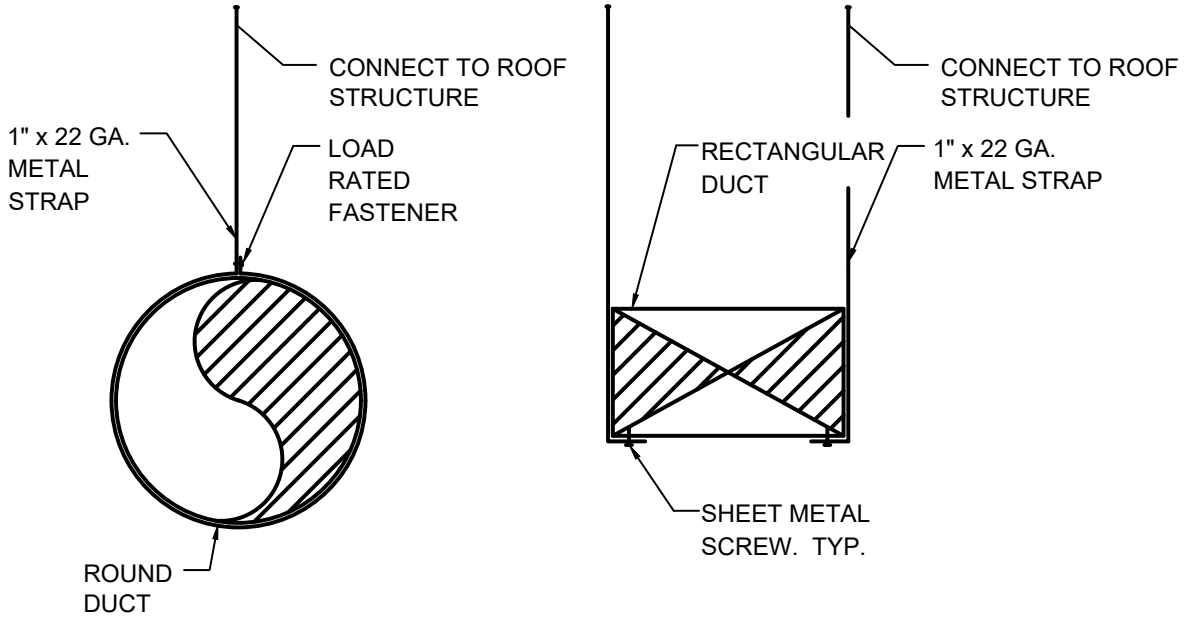


a

EQUIPMENT HANGER AND BRACING DETAIL

8

THE SEISMIC ANCHORAGE OF MECHANICAL AND ELECTRICAL EQUIPMENT SHALL CONFORM TO C.C.R TITLE 24, OF SECTION 16 AND 16A CBC-2016 AND ASCE 7-10. A COPY OF THE GUIDELINES PUBLISHED BY SMACNA SHALL BE PROVIDED BY THE CONTRACTOR AND KEPT ON THE JOB SITE AT ALL TIMES.



NOTE:

1. RODS, TRAPEZE HANGERS, STRAPS, BANDS, ETC. SHALL BE SIZED PER THE CURRENT EDITION OF THE CALIFORNIA MECHANICAL CODE.

2. PROVIDE STRAP AND SUPPORT 4'-0" O.C.

3. SEE DETAIL 4/S-302 FOR UPPER ATTACHMENTS.

TYPICAL DUCT SUPPORT

NOT TO SCALE

7

REFERENCE: DSA APPROVED DETAIL 7/M612