

Technical Work Sheet

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www.MarinoWARE.com

PROJECT NAME

PROJECT LOCATION (COMPLETE ADDRESS)

ARCHITECT / ENGINEER / CONTRACTOR

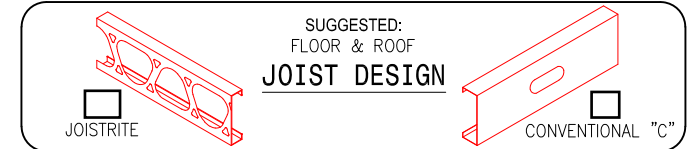
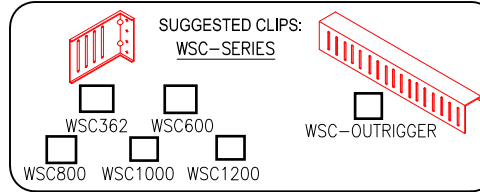
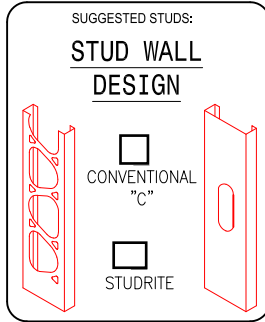
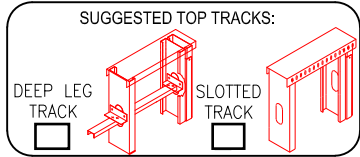
CONTACT PERSON

PHONE #

EMAIL ADDRESS

PREPARED BY (M/W)

DATE



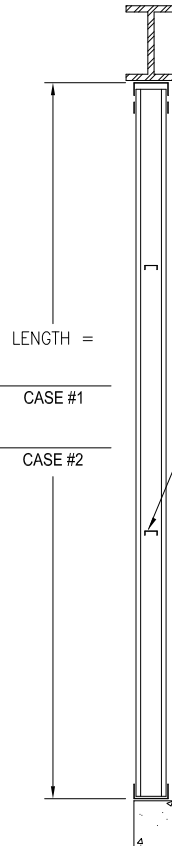
CASE #1
INTERIOR / EXTERIOR

WIND LOAD (psf) = _____
GAP = _____
DEFLECTION (L/240,360,600) = _____
SPACING = _____
DESIRED STUD DEPTH = _____
CONCLUSION = _____

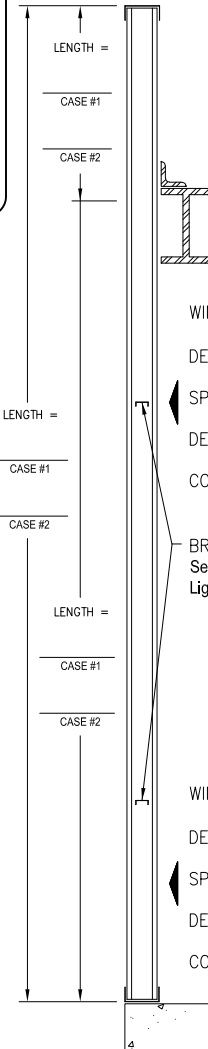
LATERAL BRACING
AT 48"o.c. OR PER DESIGN

CASE #2
INTERIOR / EXTERIOR

WIND LOAD (psf) = _____
GAP = _____
DEFLECTION (L/240,360,600) = _____
SPACING = _____
DESIRED STUD DEPTH = _____
CONCLUSION = _____



CURTAIN WALL (IN-FILL)



CURTAIN WALL (BY-PASS)

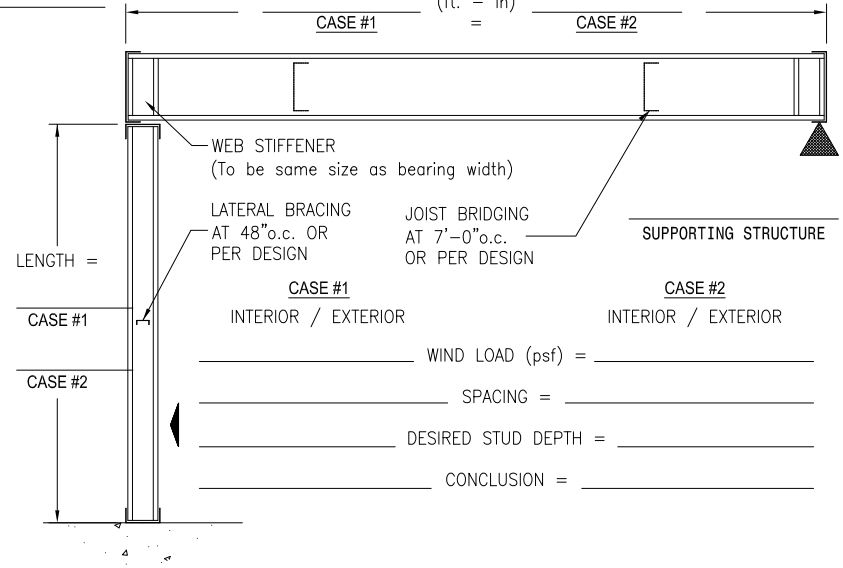
CASE #1
INTERIOR / EXTERIOR

WIND LOAD (psf) = _____
DEFLECTION (L/240,360,600) = _____
SPACING = _____
DESIRED STUD DEPTH = _____
CONCLUSION = _____

BRIDGING:
See page 25 of the MarinoWARE
Lightweight Steel Framing

CASE #2
INTERIOR / EXTERIOR

WIND LOAD (psf) = _____
DEFLECTION (L/240,360,600) = _____
SPACING = _____
DESIRED STUD DEPTH = _____
CONCLUSION = _____



BEARING WALL

CASE #1 **CASE #2**

LIVE LOAD (psf) = _____
DEAD LOAD (psf) = _____
TOTAL LOAD = _____

SPACING = _____
DESIRED JOIST DEPTH = _____
CONCLUSION = _____

SPAN (ft. - in) = _____