

QUALITY AND SERVICE COUNT.

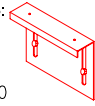
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PROJECT NAME _____ PROJECT LOCATION _____
ARCHITECT / ENGINEER / CONTRACTOR _____ CONTACT _____
PHONE # _____ FAX # _____

PREPARED BY (M/W) _____

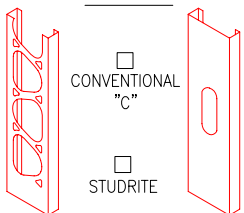
DATE _____

SUGGESTED CLIPS:
WSC-DEFLEX SERIES
 3T1000 6T1000



SUGGESTED STUDS:
STUD WALL DESIGN


CONVENTIONAL "C"
 STUDRITE



SUGGESTED CLIPS:
WSC-SERIES


WSC362 WSC600
 WSC800 WSC1000 WSC1200

WSC-OUTRIGGER



SUGGESTED:
FLOOR & ROOF
JOIST DESIGN

JOISTRITE CONVENTIONAL "C"



CASE #1
INTERIOR / EXTERIOR

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

LENGTH = _____
CASE #1
CASE #2

CASE #1
INTERIOR / EXTERIOR

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

LENGTH = _____
CASE #1
CASE #2

CASE #1 **CASE #2**

LIVE LOAD = _____
DEAD LOAD = _____
TOTAL LOAD = _____

SPACING = _____
DESIRED JOIST DEPTH = _____
CONCLUSION = _____

SPAN = _____
CASE #1 = _____ CASE #2 = _____

WEB STIFFENER
(To be same size as bearing width)

BRIDGING:
See page 25 of the MarinoWARE Lightweight Steel Framing

CASE #1 **CASE #2**

INTERIOR / EXTERIOR

WIND LOAD = _____
SPACING = _____
DESIRED STUD DEPTH = _____
CONCLUSION = _____

LENGTH = _____
CASE #1
CASE #2

CURTAIN WALL (IN-FILL)

CURTAIN WALL (BYPASS)

BEARING WALL