



ROOF FRAMING PLAN
SCALE: 1/8" = 1'-0"

NOTES:
1. REACTIONS SHOWN ARE WIND LOADS TRANSFERRED FROM CMU TO COLUMNS THRU CONNECTION OF C12 @ EL. 12'-8". REACTIONS SHOWN ARE FROM WIND ACTING ON THE SOUTH FACE OF THE BUILDING.
2. PRE-ENGINEERED BUILDING MANUF. SHALL APPLY MIRROR IMAGE LOADING FOR WIND ACTING ON THE NORTH FACE OF THE BUILDING.

NOTE:
INSTALL JOIST BRACING PER MANUF. RECOMMENDATIONS

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MULTI-PURPOSE BUILDING FOR
NORTHLAKE CHRISTIAN SCHOOL
70104 WOLVERINE DRIVE
COVINGTON, LOUISIANA 70433

ZITO·RUSSELL
ARCHITECTS, P.C.
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ARCHITECTS, P.C.

REVISIONS

STATE OF LOUISIANA
WILLIAM T. SEAR
PRO. IN 1958
PROFESSIONAL ENGINEER
CIVIL ENGINEERING
1-15-2010

July 15, 2010

NOTE:
VERIFY ALL DIMENSIONS AND ELEVATIONS WITH ARCHITECTURAL DRAWINGS PRIOR TO START OF WORK.

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FILE H10561
DATE 06/24/10
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