



DATE OF ISSUANCE _____

SPECIAL INSPECTION REPORT # _____

PROJECT DATA

SITE INFORMATION

CONTRACTOR

DATE _____ TIME OF ARRIVAL _____, TIME OF DEPARTURE _____ WEATHER _____ T: _____ °F

INSPECTION ITEM _____

STRUCTURAL ELEMENT INSPECTED & WORK LOCATION

CHECK BELOW ANY APPLICABLE OCCURANCES OBSERVED

- ☐ DEVIATIONS FROM THE DESIGN DOCUMENTS
- ☐ ANY SIGNIFICANT OBSERVATIONS CONTRADICTING ANTICIPATED FIELD CONDITIONS
- ☐ ANY WORK IMPROPERLY EXECUTED
- ☐ ANY UNSAFE JOB CONDITIONS
- ☐ ANY PRECAUTIONS TAKEN TO MAINTAIN SAFE CONDITIONS IF WORK WAS STOPPED FOR ANY REASON

NOTES & DESCRIPTION OF SAMPLES OBTAINED IF ANY

Note: Construction and installation nonconformities or discrepancies not included on this report do not imply acceptance. This report does not relieve the contractor or subcontractor of the responsibility of project completion per all applicable codes and standards, approved submittal, approved, plans, or approved technical specifications. This report is subject to a technical review by a professional engineer, based on applicable codes and standards approved project submittals, approved plan, and approved technical specifications, which may result in the issuance of an amended report. To the best of my knowledge, work inspected and tested has been done in accordance with applicable codes and standards, approved project submittal, plans or technical specifications and applicable workmanship provisions of the contract with the exception of that noted above. The results relate only to the items inspected or tested. The report shall not be reproduced, except in full, without the prior written approval of the agency.

Inspector: _____ Supervisor's Signature: _____

GENERAL VIEW OF INSPECTED WORK

SOUTH-NORTH VIEW 1ST FLOOR

NORTH-SOUT, 2ND FLOOR

SOUTH-NORTH VIEW, 3RD FLOOR

STUD SPACING VERIFIED @16"

STUD THICK, ACHIEVED

STUD DIMENSION, VERIFIED

DEPTH OF FLOOR BLOCKING

CLIP ANGLE IN TYPICAL BRACING

CLIP ANGLE THICK, ACHIEVED

GUSSET PLATE 2ND FLOOR

GUSSET PLATE 1St floor

WEB STIFFENER IN FLOOR JOIST, 2ND FLOOR

WEB STIFFENER THICK, ACHIEVED

SOLID BLOCKING

SOLID BLOCKING THICK, ACHIEVED

BRACED FRAME BR-3, 2ND FLOOR, EAST SIDE PLATE BRACE FRAME THICK, ACHIEVED

FLOOR BLOCKING LIKE BEAM

CLOSURE TRACK FOR STUDS

**LEVELING THE FOUNDATION BASE WITH
GROUT**

**TRACK TO THE FOUNDATION CONCRETE ANCHOR
1/4"x 1-7/8" @16" O.C.**

BRACED FRAME 1ST FLOOR, NORTH SIDE

JOIST WEB DEPTH 2ND FLOOR

FLOOR JOIST SPACING VERIFIED @16"

FLAT STRAP

SPACING IN TYPICAL BRACING 4', ACHIEVED

TYPE OF SCREW USED IN FIELD

HOLDOWN 3RD FLOOR

**CONNECTION HOLDOWN 1ST TO 2ND FLOOR,
NORTH SIDE**

STRAP IN BLOCKING

STRAP IN BLOCKING THICK

GUSSET PLATE IN BRACED WALLS: IN THE FIELD THERE ARE TWO PIECE INSTEAD OF ONE PIECE. ANCHOR FOR FOUNDATION CONCRETE AND TRACK