



Job No.:

CONTRACTOR SHALL VERIFY
NEED FOR INTERIOR BEARING
IN ALL AREAS BY REVIEWING
THE ROOF TRUSS PLAN
(BY THE SUPPLIER) BEFORE
FINALIZING FOUNDATION PLAN.

▲ SAME ALL
GAR. DOORS

TYP. STEMWALL
TYP. FOOTING

ELEV = 10'-4"

SEE STRUCTURAL ENGINEER'S PLAN FOR FINAL DESIGN DETAILS

SLAB ELEV= 10'-4"

TYPICAL SLAB IS 4 INCH CONC. (2500 PSI)
W/ 6 MIL POLY VAPOR BARRIER (LAPPED
6 IN. MIN & SEALED) OVER STABILIZED FILL
(CHEMICALLY TERMITE TREATED)

USE 10/10 6x6 WUM REINFORCING ON
CHAIRS AT 3' O.C.

Diagram illustrating the components and installation of a wall anchor system:

- STU/2 - Shear Take-up Washer:** A washer used to secure the anchor.
- CNW - Coupler Nuts:** Nuts used to join the anchor rods.
- C54 - Coupler Reducer 5/8" to 1/2":** A reducer used to connect different sized anchor rods.
- ATR - All-Thread Rod Stud:** The main anchor rod, used for interior wall or to retrofit concrete anchors.
- NOTE:** Floor to floor all-thread rod supplied by others.
- STANDARD BOLT (GLVD OR CUB BOLT) EMBEDMENT LINE:** A line indicating the required embedment depth for the anchor.

FILE:

11-007

DATE: 11/29/1

DRAWN:

TAD

CHECK:
T A D

JORDAN
RESIDENCE

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SHEET:

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CAD FILE
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REV:

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