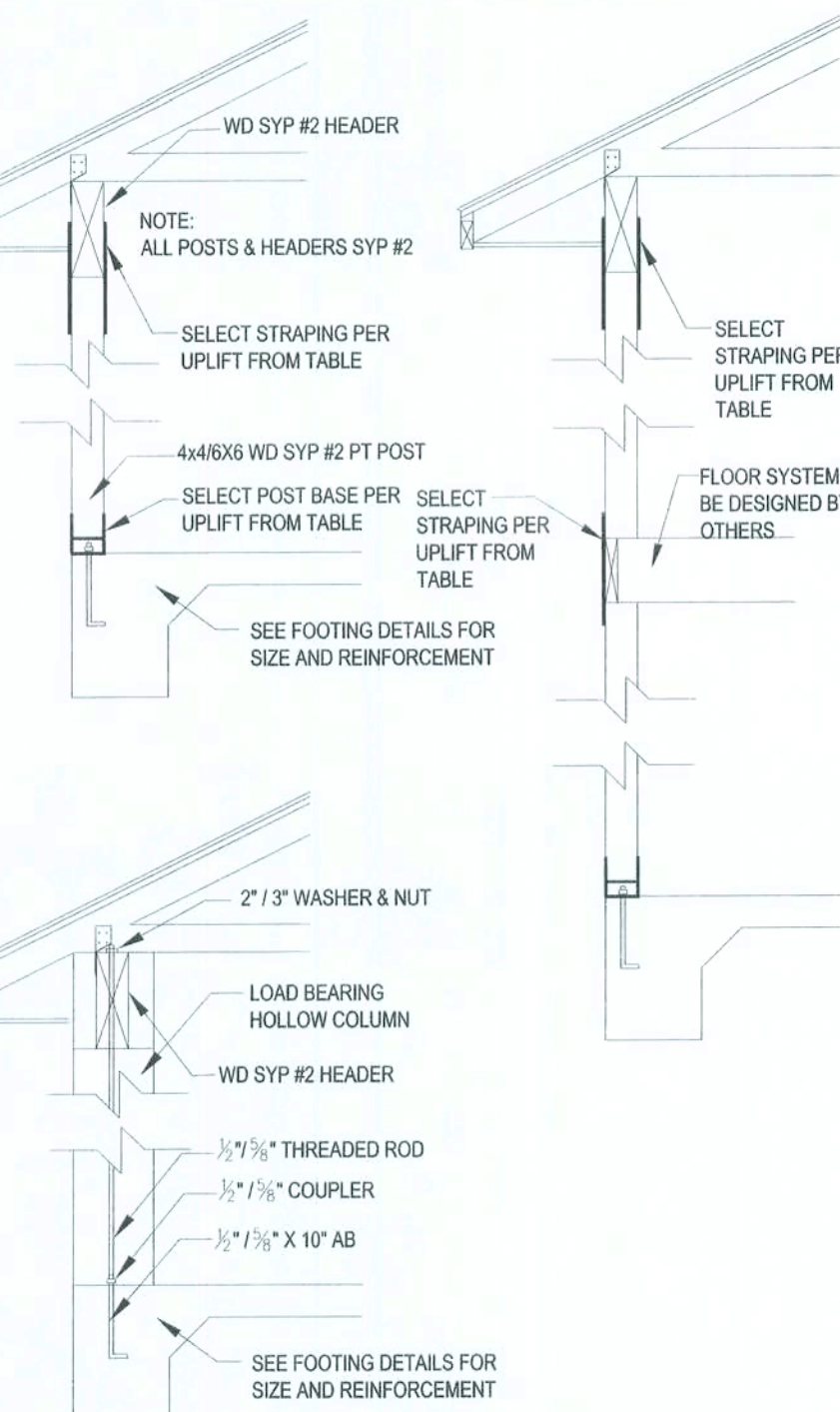


TYPICAL TRUSS UPLIFT & MAX 18'-0" WALL HEIGHT	ANCHOR BOLT SPACING	SP4 / SP6 SPACING	N/A
750 LB	48" O.C.	48" O.C.	N/A
850 LB	32" O.C.	32" O.C.	N/A
N/A	N/A	N/A	N/A
1500 LB	24" O.C.	16" O.C.	N/A
2200 LB	LTT101 W/ 5/8" X 7" WEDGE ANCHOR	N/A	(2) HT520 NAILED TO STUD PACK

NOTE: N/A
NOTE: MINIMUM ANCHOR BOLT SPACING FOR WALLS WITH A HEIGHT GREATER THAN 10'-0" AND LESS THAN 14'-0" SHALL BE 32" O.C.

W1 - SINGLE STORY EXT. WALL SECTION
SCALE: 1/2"=1'-0" REV-01-MAY-06



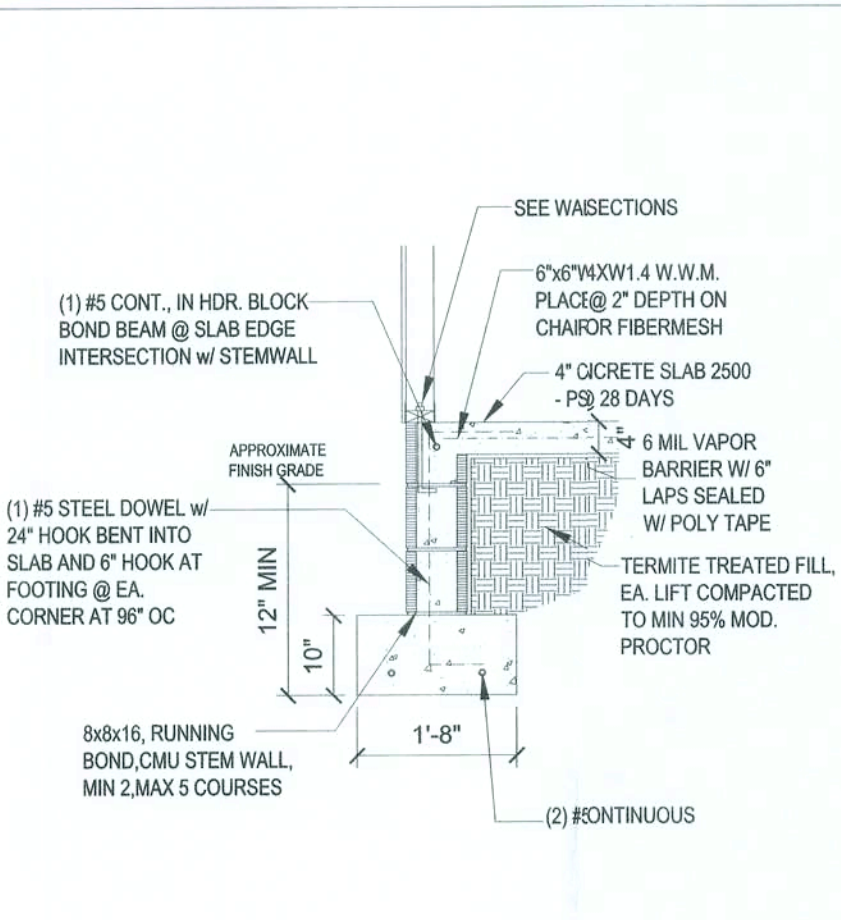
TYPICAL POST UPLIFT	POST BASE ANCHOR	BETWEEN FLOOR STRAPPING	HEADER STRAPPING
500 LB	AB44 W/ (8)-10d & 1/2" AB	(2) LST421 W/ (8)-10d EA.	(2) LST421 W/ (8)-10d EA.
720 LB	AB46 W/ (8)-16d & 3/4" AB	(2) LST421 W/ (8)-16d EA.	(2) LST421 W/ (8)-16d EA.
2200 LB	AB44 W/ (2)-16d (2) BOLTS & 3/4" AB	(2) LST421 W/ (8)-16d EA.	(2) LST421 W/ (8)-16d EA.
2300 LB	AB46 W/ (2)-16d (2) BOLTS & 3/4" AB	(2) LST421 W/ (8)-16d EA.	(2) LST421 W/ (8)-16d EA.

HOLLOW COLUMN

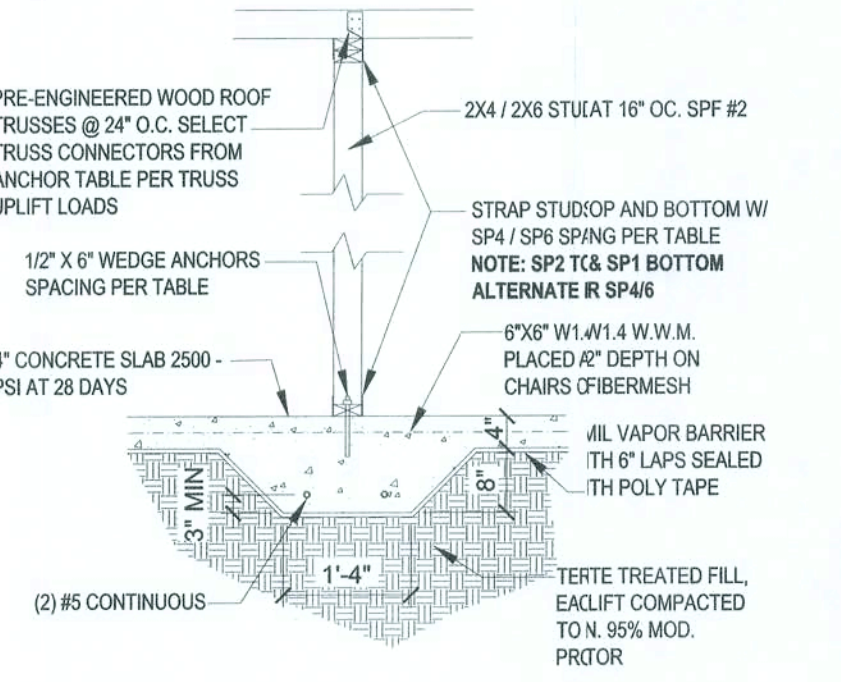
1/2" X 10" AN ATTACHED TO 1/2" THREADED ROD WITH 1/2" COUPLER THRU COLUMN & HEADER WITH 2" WASHER & NUT TOP

1/2" X 10" AN ATTACHED TO 1/2" THREADED ROD WITH 1/2" COUPLER THRU COLUMN & HEADER WITH 2" WASHER & NUT TOP

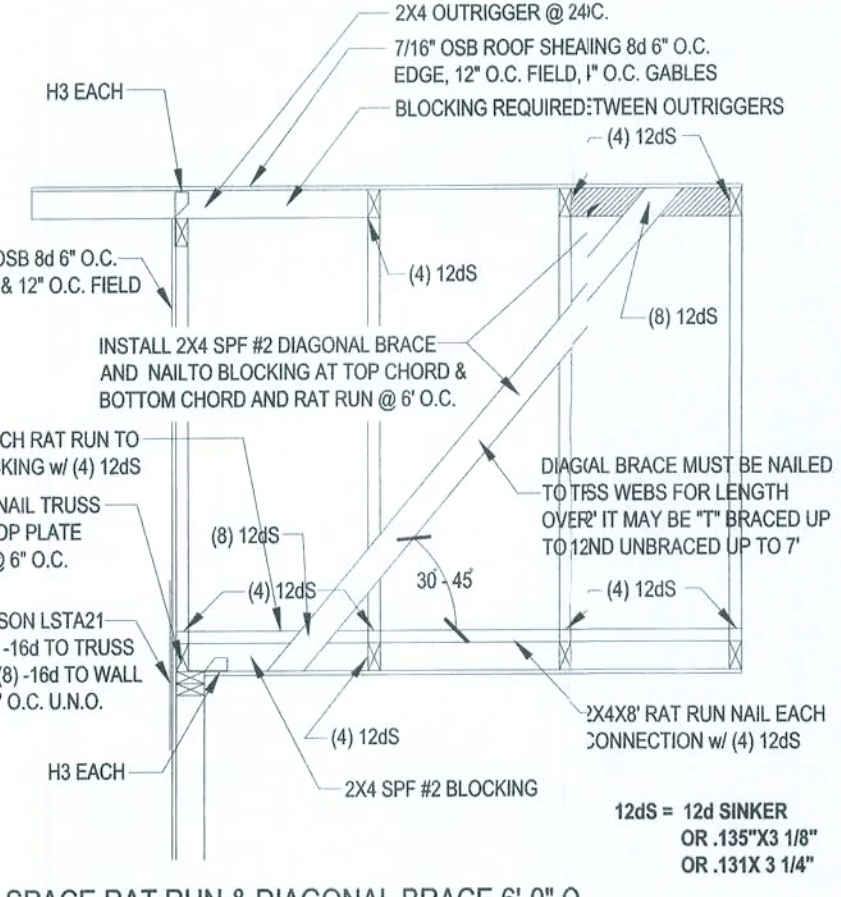
W12 - PORCH HEADER ANCHORS
SCALE: N.T.S. REV-18-JUL-03



F1 - STEM WALL FOUNDATION
SCALE: 1/2"=1'-0" REV-27-MAY-03

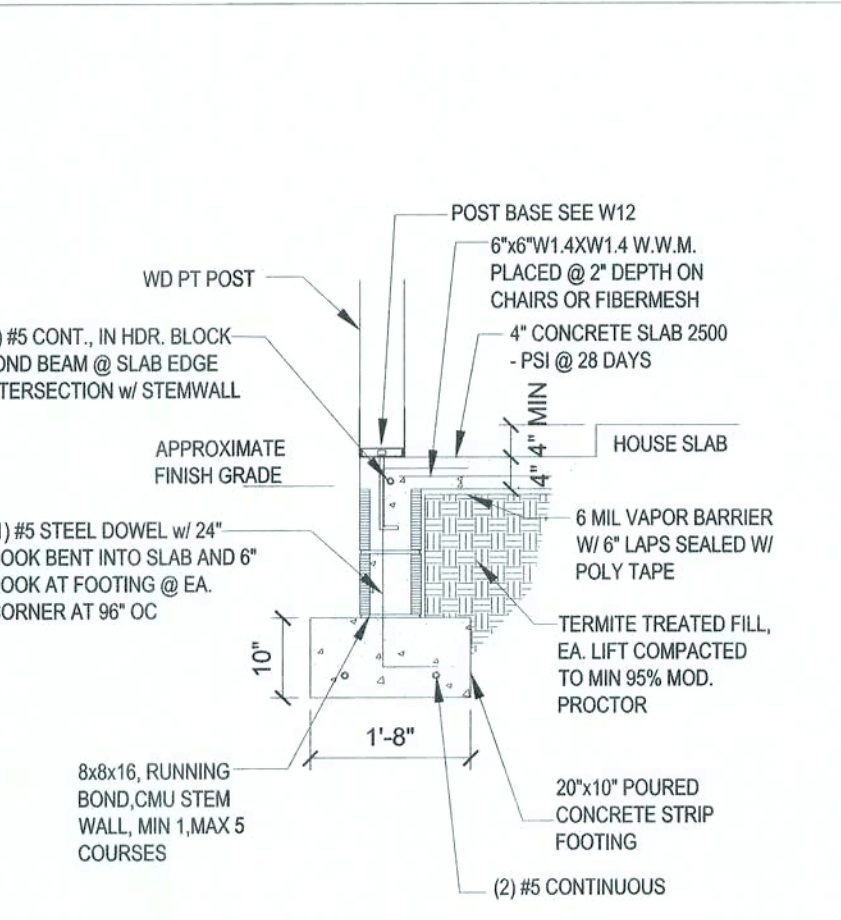


F4 - INTERIOR BEARING FOOTING
SCALE: 1/2"=1'-0" REV-22-AUG-03

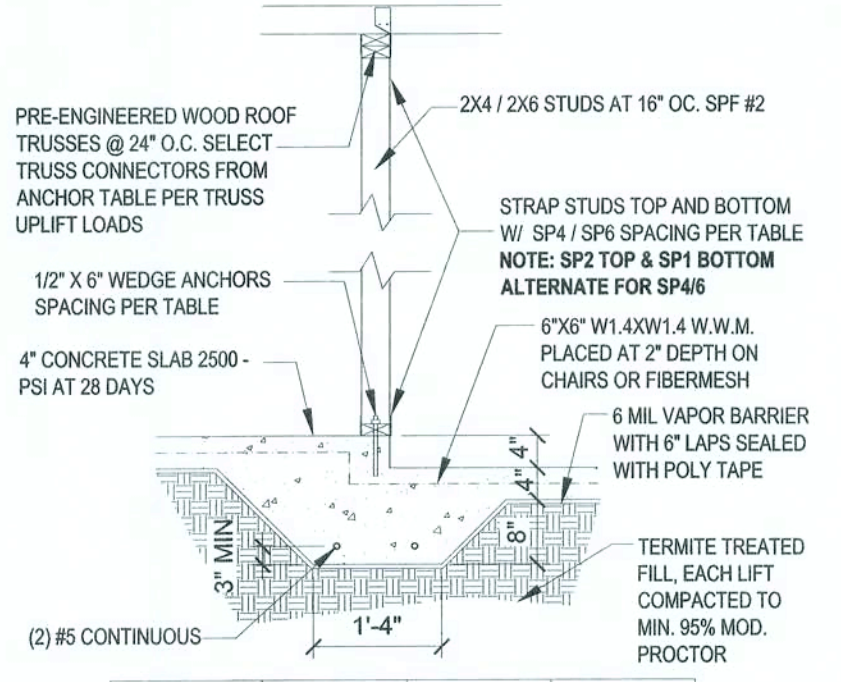


F2 - OPTIONAL PORCH SLAB
SCALE: 1/2"=1'-0" REV-22-AUG-03

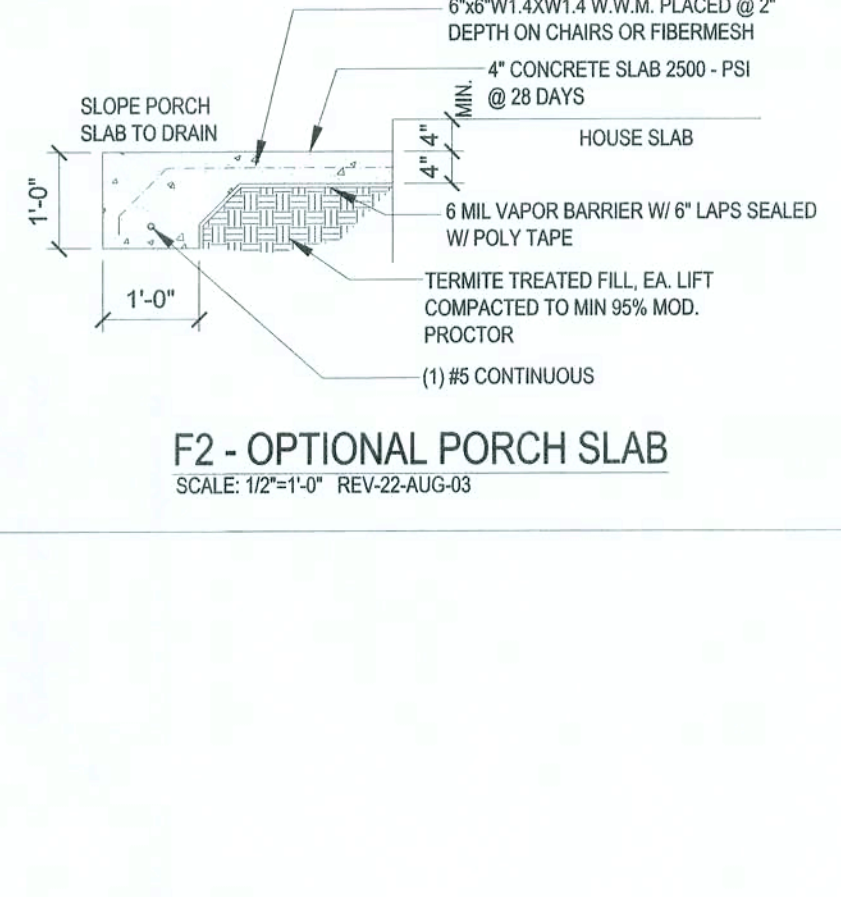
W83 - GABLE BRACING DETAIL
SCALE: 1/2"=1'-0"



F5 - INTERIOR BEARING STEP FOOTING
SCALE: 1/2"=1'-0" REV-22-AUG-03

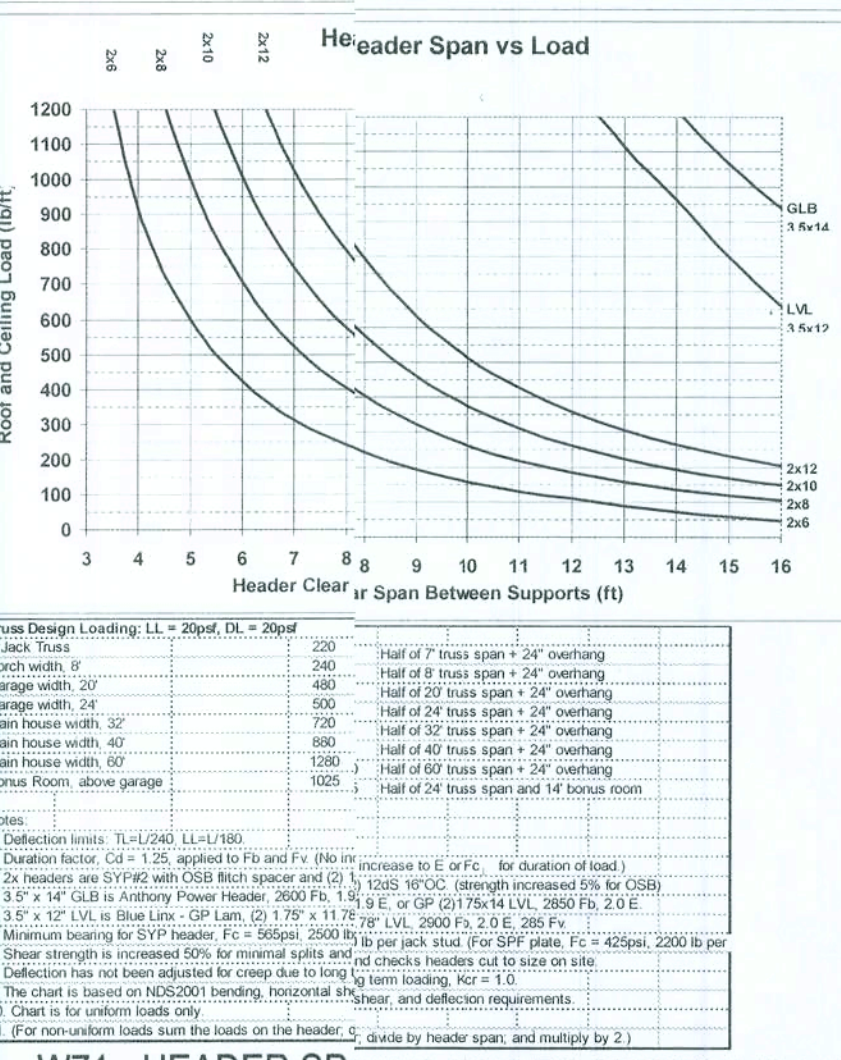


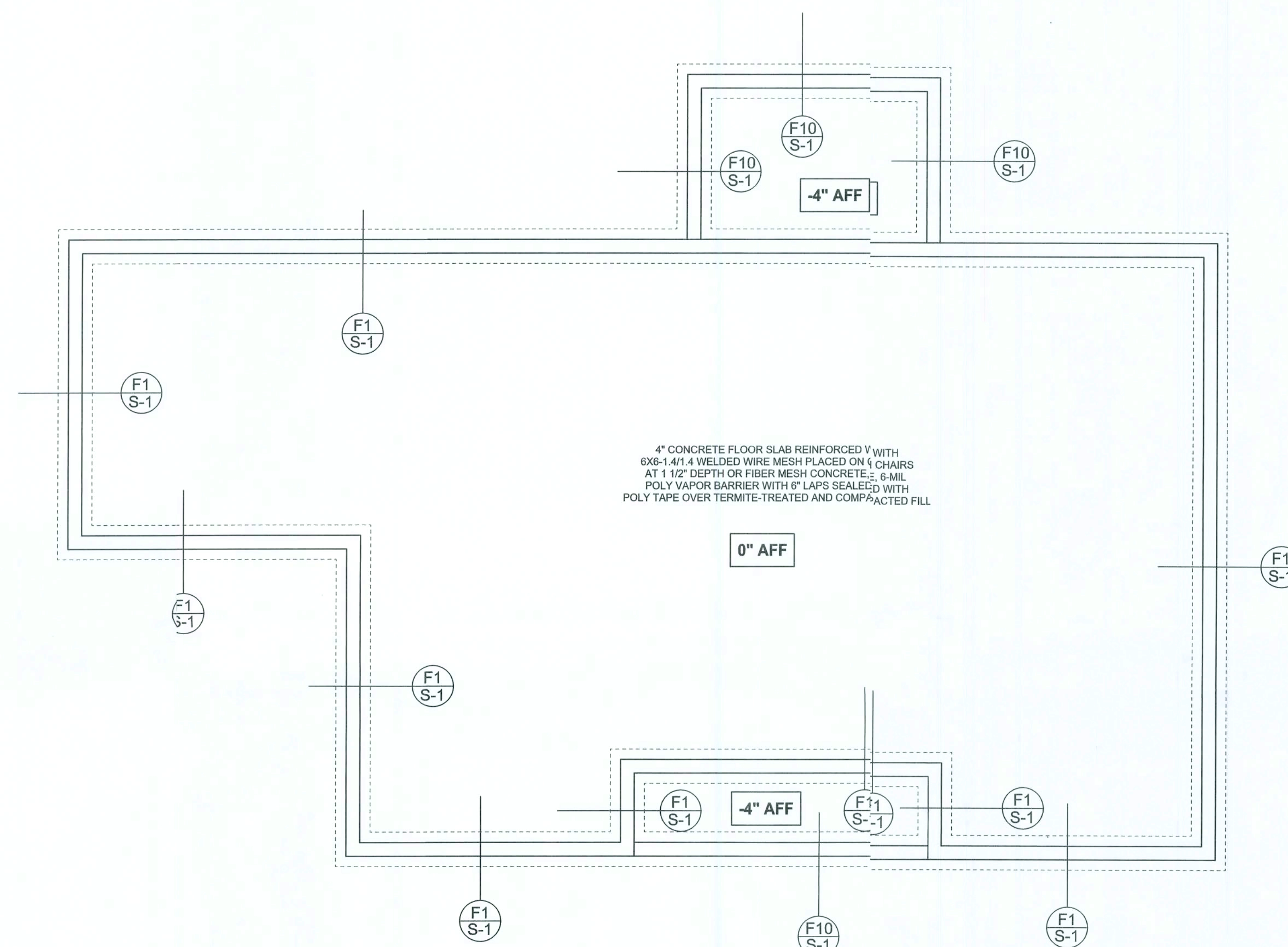
F6 - INTERIOR BEARING STEP FOOTING
SCALE: 1/2"=1'-0" REV-22-AUG-03



F7 - INTERIOR BEARING STEP FOOTING
SCALE: 1/2"=1'-0" REV-22-AUG-03

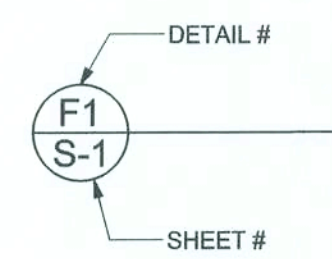
W83 - GABLE BRACING DETAIL
SCALE: 1/2"=1'-0"





FOUNDATION PLAN
SCALE: 1/4" = 1'-0"

DIMENSIONS IN STRUCTURAL SHEETS
ARE NOT EXAT. REFER TO ARCHITECTURAL
FLOOR PLAN DR ACTUAL DIMENSIONS



REVISIONS	



WINDLOAD ENGINEER:
Mark Discosway, PE
No. 53915, PCB 868, Lak City, FL 32056,
386-754-5419

DIMENSIONS:
Stated dimensions supercede scaled
dimensions. Refer all questions to
Mark Discosway, P.E. for resolution.
Do not proceed without clarification.

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of Mark Discosway.

CERTIFICATION: I hereby certify that I have
examined this plan, and that the applicable
portions of the plan, relating to
wind engineering comply with section
R501.2.1, Florida building code
residential 2004,
to the best of my knowledge.

LIMITATION: This design is valid for one
building, at specified location.

MARK DISCOSWAY
P.E. 0085
[Signature]
2 Dec 08
SEAL

**Stanley Cawford
Construction**

Haake Residence

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PRINTED DATE:
December 12, 2008

DRAWN BY: David Discosway	STRUCTURAL BY: David Discosway
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FINALS DATE:
2Dec08

JOB NUMBER:
811121

DRAWING NUMBER
S-2
OF 2 SHEETS