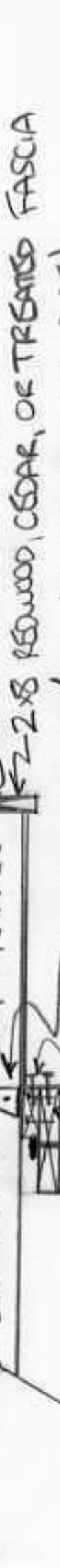


FLASHING CONTINUOUS

1x3 PLYWOOD "KICKER"

2x8 REDWOOD, CEDAR, OR TREATED FASCIA

SIMPSON TIES @ 2' O.C. (OR AS PER LOCAL CODE)



2x4 TOP PLATE IS GIRD AND NAILED (2-10p @ 12" O.C.) TO

2x8 BOTTOM (SILL PLATE) REDWOOD, CEDAR, OR TREATED

STYROFOAM SILL SEALER LAYER ABOVE BLOCK

FASTEN SILL PLATE W/ 1/2" ϕ 10" LONG ANCHOR BOLTS

@ 46" O.C. (MAX) EMBED 7" (MIN) IN GROUTED CELL

DRY STACK CMU WALL (ASTM C90) WITH EVERY

6th COURSE GROUTED SOLIP (PSI 3000) AND A #5 REBAR

IN THE CENTER. ADDITIONAL, GROUT AND REBAR

EVERY COURSE IN CORNERS (SEE PAD DETAIL)

3/8" (MIN) ASTM 270, TYPE S GROUT BED (FIRST COURSE ONLY)

EXTERIOR "SHOE" TO FILL IN THE LIP

#5 REBAR HOOK (6" HOOK) CUT A 20' STICK OF REBAR INTO

7 EQUAL PIECES (3 1/4") BEND "HOOK" AND INSERT

INTO WET CONCRETE BEFORE FINAL FLOAT

3-#5 REBAR HORIZONTAL CONTINUOUS THROUGHOUT

THICKENED FOOTER. MAINTAIN 3" (MIN) CLEARANCE

ON REBAR AT ALL TIMES. USE OF "CHAIRS" IS RECOMMENDED TO ENSURE SET BACK.

#5 REBAR HORIZONTAL

OVERLAP ALL

SPLICES 30

BAR DIAMETER

18 3/4" (MIN)

6x6 (14x14)

W/WF CONT.

4" (MIN) 3500

W/ FIBERS

4"

18"

18"-24" OF 3/4"

GRAVEL

FILL OR

SUITABLE

COMPACTED SOIL

18"

3"