



2. THE EXTERIOR WALL THICKNESS / IN ALL CS-HEP DETAILS WILL BE IN COMPLIANCE TO TYPE CS-HEP DETAILS BE CONSTRUCTED IN CONFORMANCE TO TYPE CS-HEP DETAILS
3. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
4. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
5. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
6. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
7. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
8. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
9. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)
10. BASIS OF DESIGN FOR REBAR BRACE WALLS IS LB (SET IN BRACING)

CRAB ACCESS
 27" HT X 26" WID
 LOCATE TO BOLT GRADE
 (7) 2X18 DOB HEADER

TYPICAL FOUNDATION WALL
 8" MASONRY WALL
 4" BRICK 1/4" BLOCK
 8" SOLID CAP
 8" DEEP X 18" WIDE CONT. CONCRETE FOOTING

ANCHORAGE:
 DIAPHRAGM BOLTS W/
 EMBEDMENT IN WALL OR
 CODE PROVIDED ALTERNATE
 PROVIDE BOLT WITHIN 2" OF
 END OF EACH PIECE OF LUMBER

COLD JOINT TO EXISTING FOOTING
 (7) M REBAR X 18" LONG AS DOBELS
 5' EMBEDMENT IN EXISTING WALL FOOTING
 SET IN EPOXY

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EXISTING

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- FRAMING NOTES
- 1) ALL FRAMING LUMBER OR BETTER UNLESS NOTED OTHERWISE
 - 2) JOIST SIZE AND SPACING TO BE DETERMINED BY ENGINEER. PROVIDE DOUBLE END STUDS TO BRACE JOISTS PARALLEL TO WALLS ABOVE.
 - 3) PROVIDE DOUBLE END STUDS TO BRACE JOISTS PARALLEL TO WALLS ABOVE.
 - 4) PROVIDE SOLID POINT LOADS AT ALL JOIST CONNECTIONS TO FOUNDATION.

- NOTE
- 1) USE 2X10 IS AT ALL JOIST CONNECTIONS TO FOUNDATION.
 - 2) JOISTS DIRECTLY ABOVE.
 - 3) DOUBLE ALL JOIST WALLS ABOVE.
 - 4) GIRDERS TO BE FINISHED ABOVE FINISH FLOOR.
 - 5) FINISH GRADE TO BE 2" HEIGHT ABOVE FINISH FLOOR.
 - 6) FOUNDATION TO BE FINISHED TO BE 2" BELOW FINISH FLOOR.
 - 7) FOOTING UNDER TO BE 2" BELOW FINISH FLOOR.

VERIFY ALL FINISHES AT ALL VERTICAL