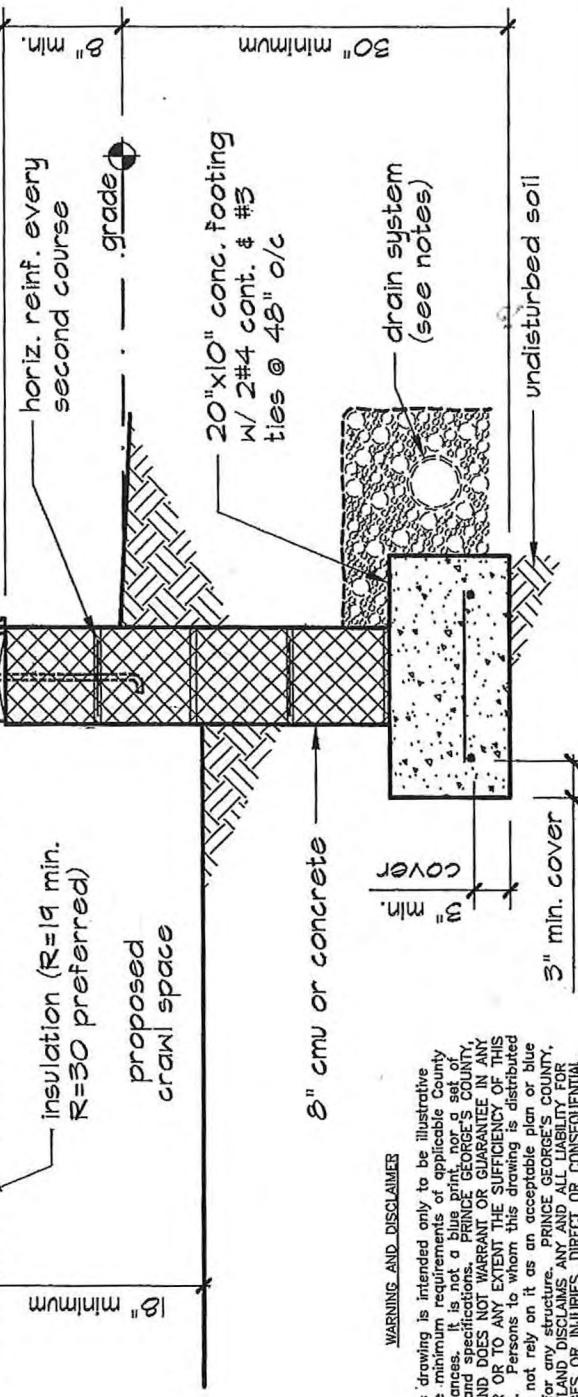


8'-0" min.

top of subfloor



3" min. cover

8" min. cover

Foundation Notes

- 1.) minimum compressive strength of concrete shall be 2500 psi.
- 2.) provide one 8"x16" vent louvre for every 10 square feet of crawl space area. locate one vent within 3-feet of each corner.
- 3.) provide crawl space access (minimum 24" wide by 18" high).
- 4.) when crawl space is below outside grade, provide 4" drain tile in 12"x12" washed gravel covered w/ filter fabric. drain to daylight.

SAMPLE

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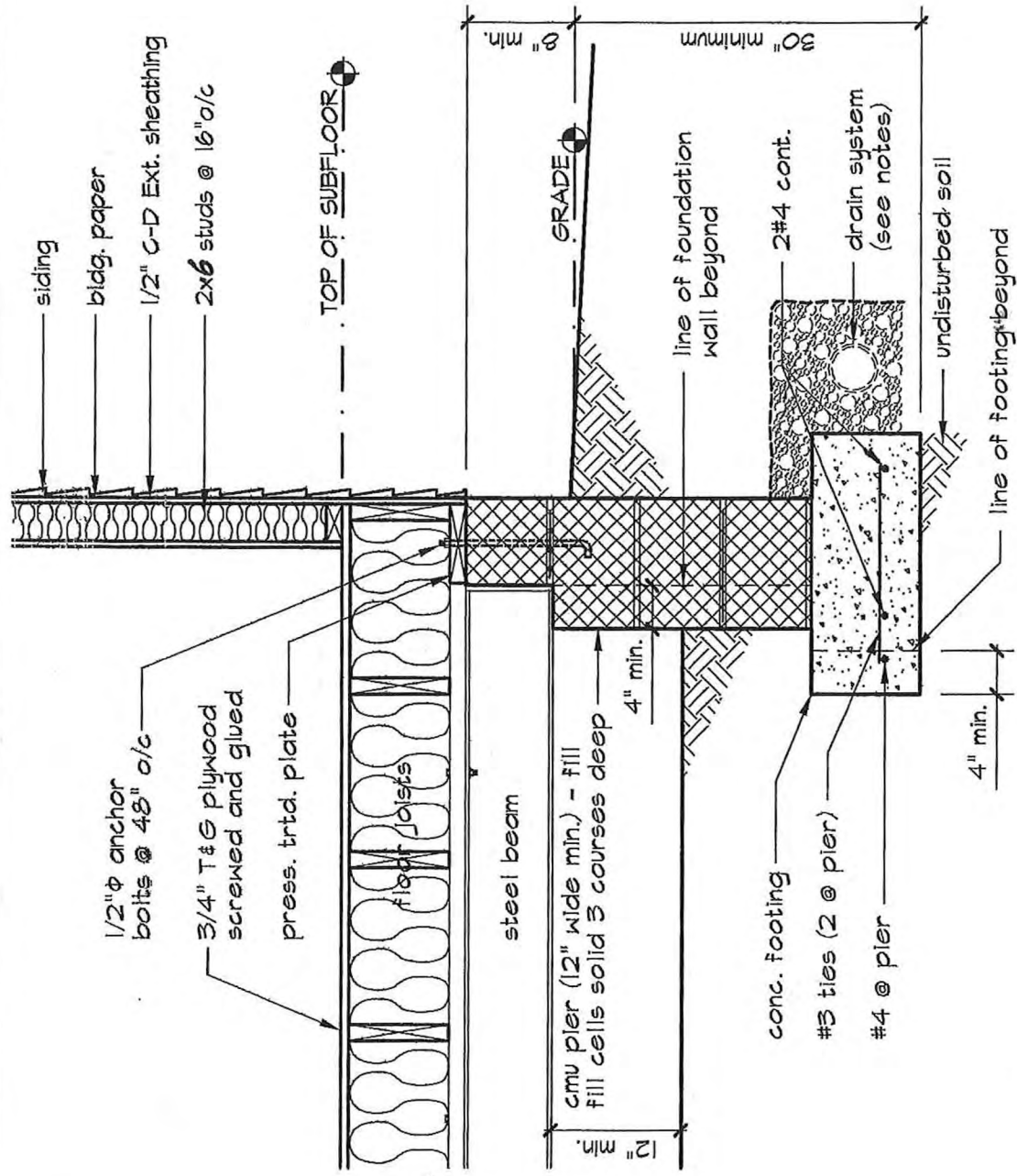
Drawing No.

D-101

Sheet 1 Of 2

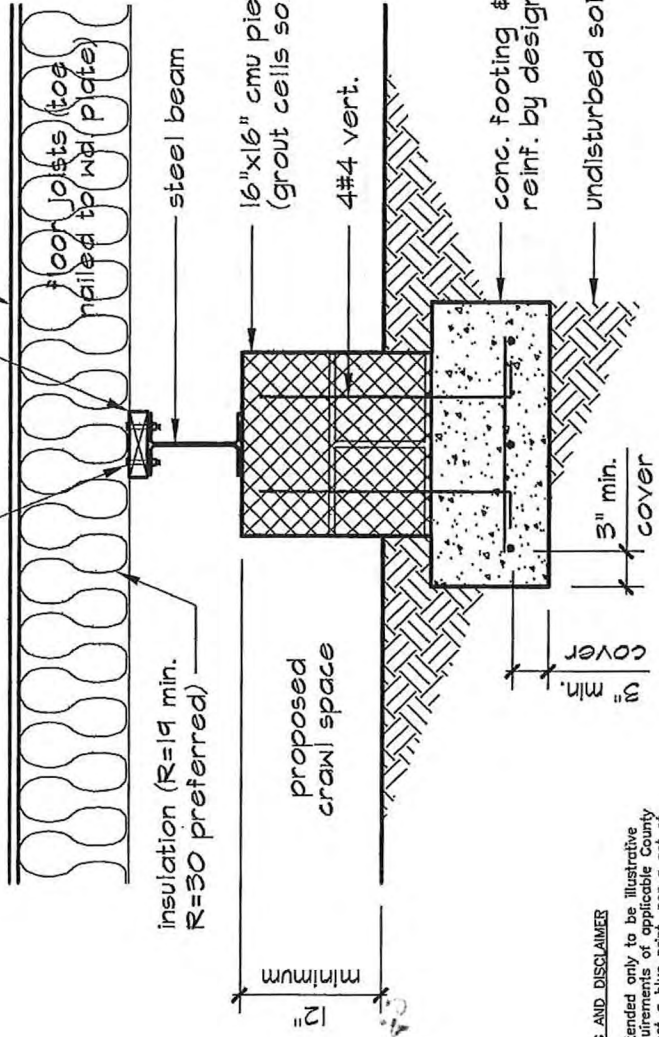
**WALL SECTION
 @ CRAWL SPACE**





MASONRY PIER ENGAGED TO FOUNDATION WALL

bolt wood plate to top flange w/ 3/8" diameter thru bolts @ 32" on center staggered



INTERIOR PIER

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SAMPLE

