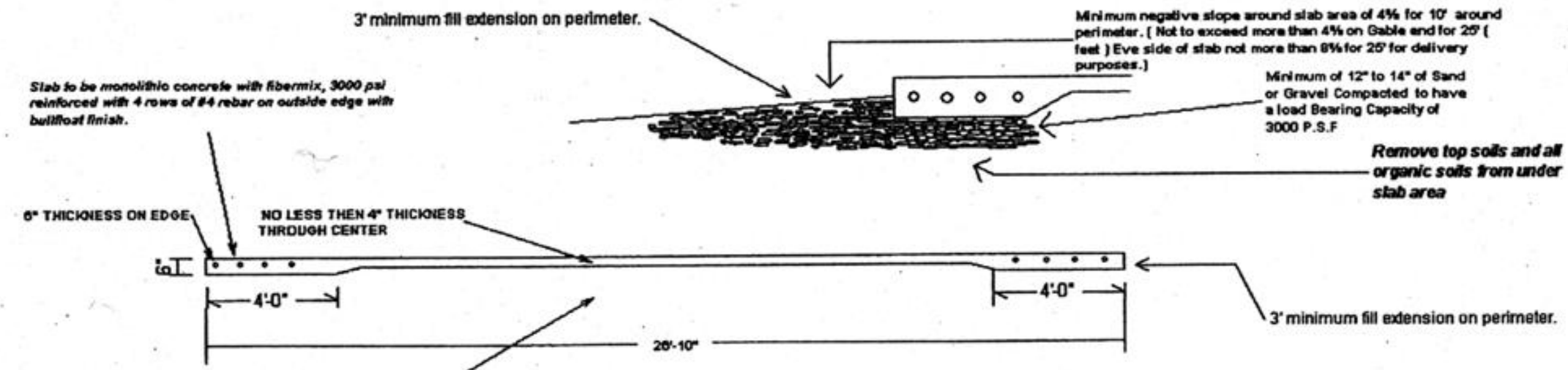
3' minimum fill extension on perimeter.
Minimum negative slope around slab area of 4% for 10' around perimeter. (Not to exceed more than 4% on Gable end for 25' (feet) Eve side of slab not more than 8% for 25' for delivery purposes.)
Slab to be monolithic concrete with fibermix, 3000 psi reinforced with 4 rows of #4 rebar on outside edge with bullfloat finish.
Minimum of 12" to 14" of Sand or Gravel Compacted to have a load Bearing Capacity of 3000 P.S.F
Remove top soils and all organic soils from under slab area
6" THICKNESS ON EDGE
NO LESS THEN 4" THICKNESS THROUGH CENTER
6"
4'-0"
4'-0"
26'-10"
3' minimum fill extension on perimeter.
NOTE
FILL SOIL TO BE USED TO RAISE SLAB AREA TO BE WELL DRAINED SOIL COMPACTED TO HAVE LOAD BEARING CAPACITY OF 3000 P.S.F