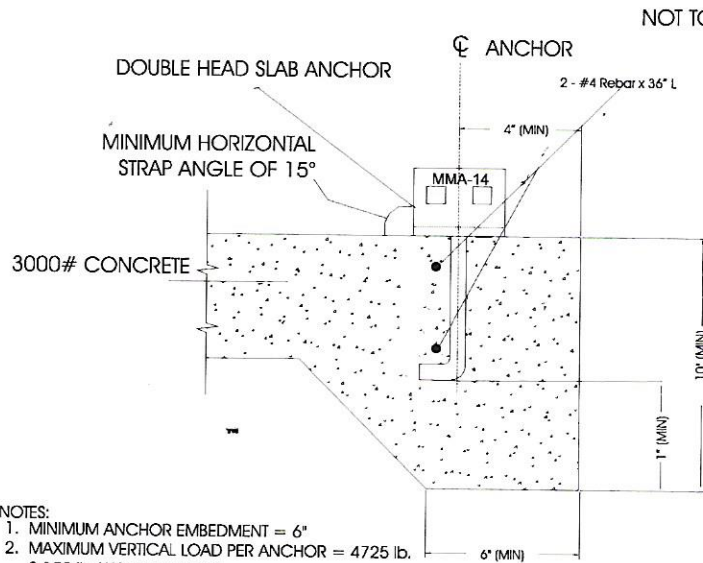


CONCRETE ANCHOR INSTALLATION INSTRUCTIONS

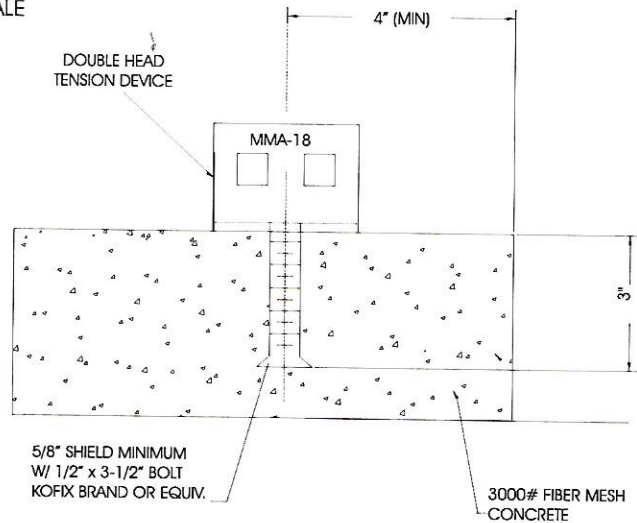
210 PDH CONCRETE ANCHOR



NOTES:

1. MINIMUM ANCHOR EMBEDMENT = 6"
2. MAXIMUM VERTICAL LOAD PER ANCHOR = 4725 lb.
3,150 lb. WORKING LOAD
3. MINIMUM SLAB PER ANCHOR:
4" SLAB = 95 S.F.
6" SLAB = 65 S.F.
8" SLAB = 48 S.F.
4. MARK: MMA-14

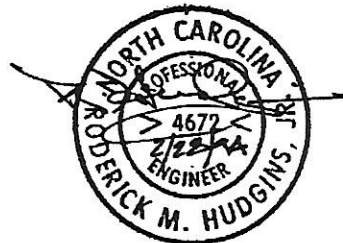
THDHLs CONCRETE ANCHOR



1. MAXIMUM VERTICAL LOAD PER ANCHOR = 4725 lb.
3,150 lbs. WORKING LOAD.
2. MINIMUM SLAB AREA PER BOLT
4" SLAB = 95 S.F.
6" SLAB = 65 S.F.
8" SLAB = 48 S.F.
3. MARK: MMA 18

INSTALLATION NOTE

1. DRILL 21/32" DIAM. HOLE 4" FROM EDGE OF SLAB AND INSERT SHIELD
2. PLACE TENSION HEAD ON SLAB AND INSTALL 1/2" DIAM. SHIELD BOLT

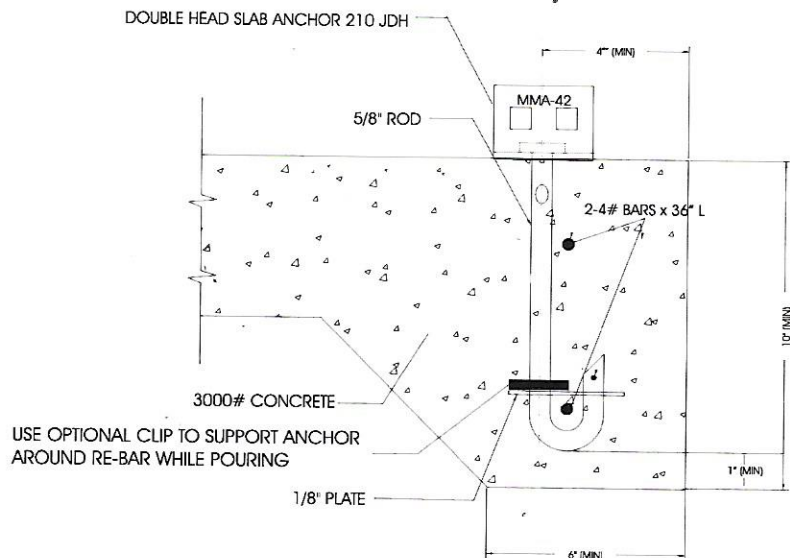


210 JDH CONCRETE ANCHOR

NOTE:

Your set must be designed by a Registered Professional Engineer if the location is within 1500 feet of the coastline.

The allowable working load on concrete anchor models 210 PDH, THDHLs, and 210 JDH is 3,150 pounds vertical for single or double ties in 3,000 PSI concrete. There must be a minimum 4" of distance from the edge of the concrete to the center of the anchor shaft.



1. MINIMUM ANCHOR EMBEDMENT = 6"
2. MAXIMUM LOAD PER ANCHOR = 4725 lb.
3. MINIMUM SLAB PER ANCHOR:
4" SLAB = 95 S.F.
6" SLAB = 65 S.F.
8" SLAB = 48 S.F.
4. MARK: MMA 42