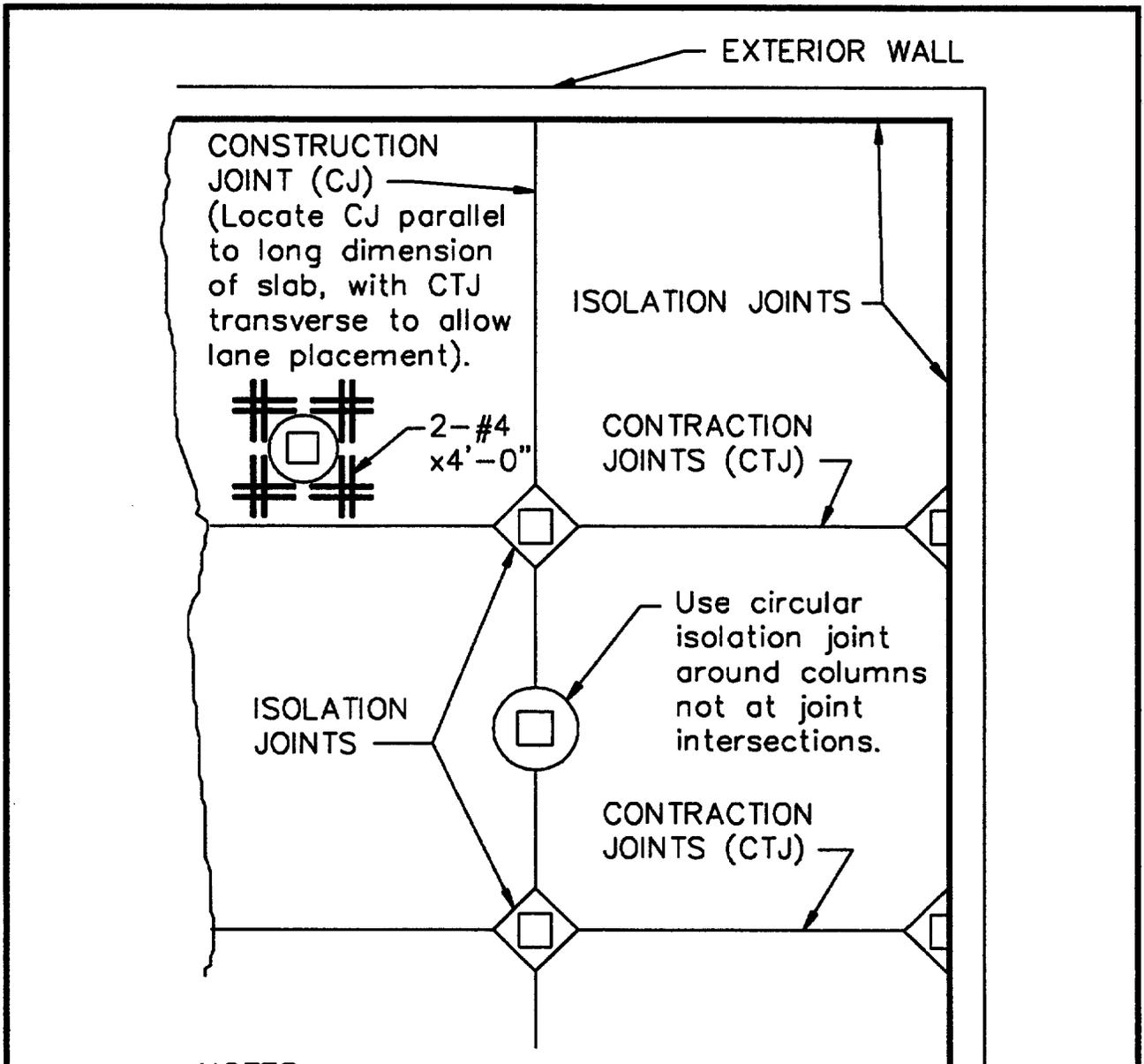


NOTE: ALL LETTERING SHALL BE 1/8" MINIMUM HEIGHT.

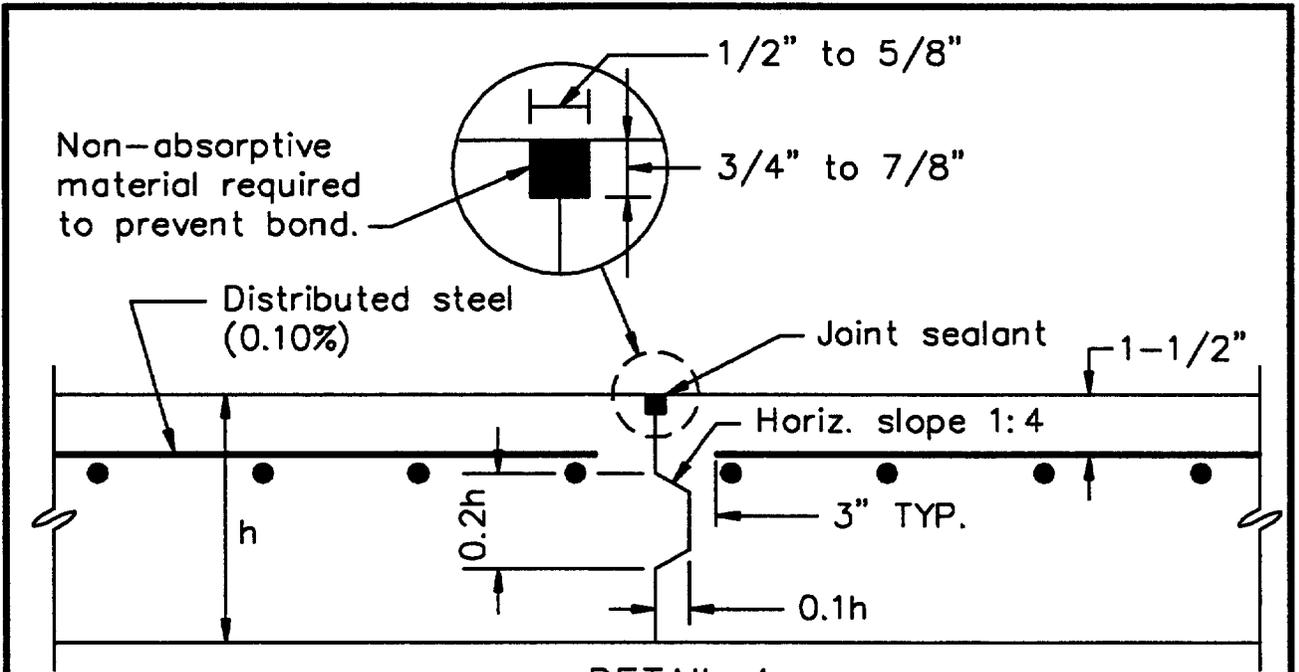


NOTES:

See TM 5-809-12/AFM 88-3, Chap. 15 for joint spacing. Provide 2-#4x4'-0" bars at reentrant corners or discontinued joints. Use doweled construction joints only for slabs less than 8-inches thick. Use keyed construction joints for most work. Slab shall contain min. of 0.10 percent reinforcing (e.g.-#3 bars at 12-inches o.c. for an 8-inch slab).

JOINT PATTERN DETAILS
(VEHICULAR)

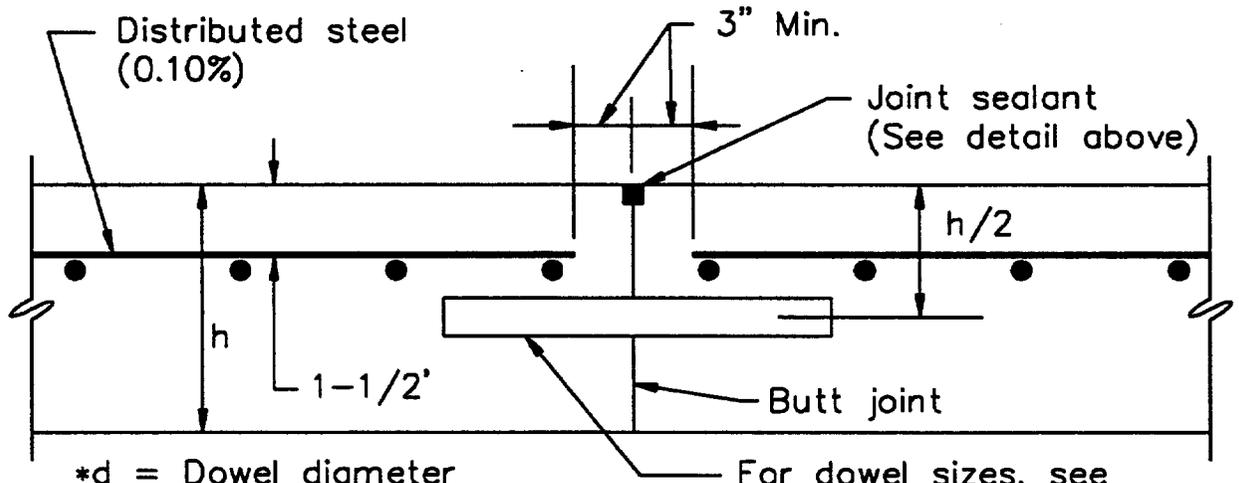
NOTE: ALL LETTERING SHALL BE 1/8" MINIMUM HEIGHT.



DETAIL A

Keyed

(Used only for floor slabs greater than 8" in thickness)



*d = Dowel diameter

For dowel sizes, see
TM5-809-12/AFM 88-3
Chap. 15. Paint and oil
one end.

Note: Use only bar
reinforcement (typ.).

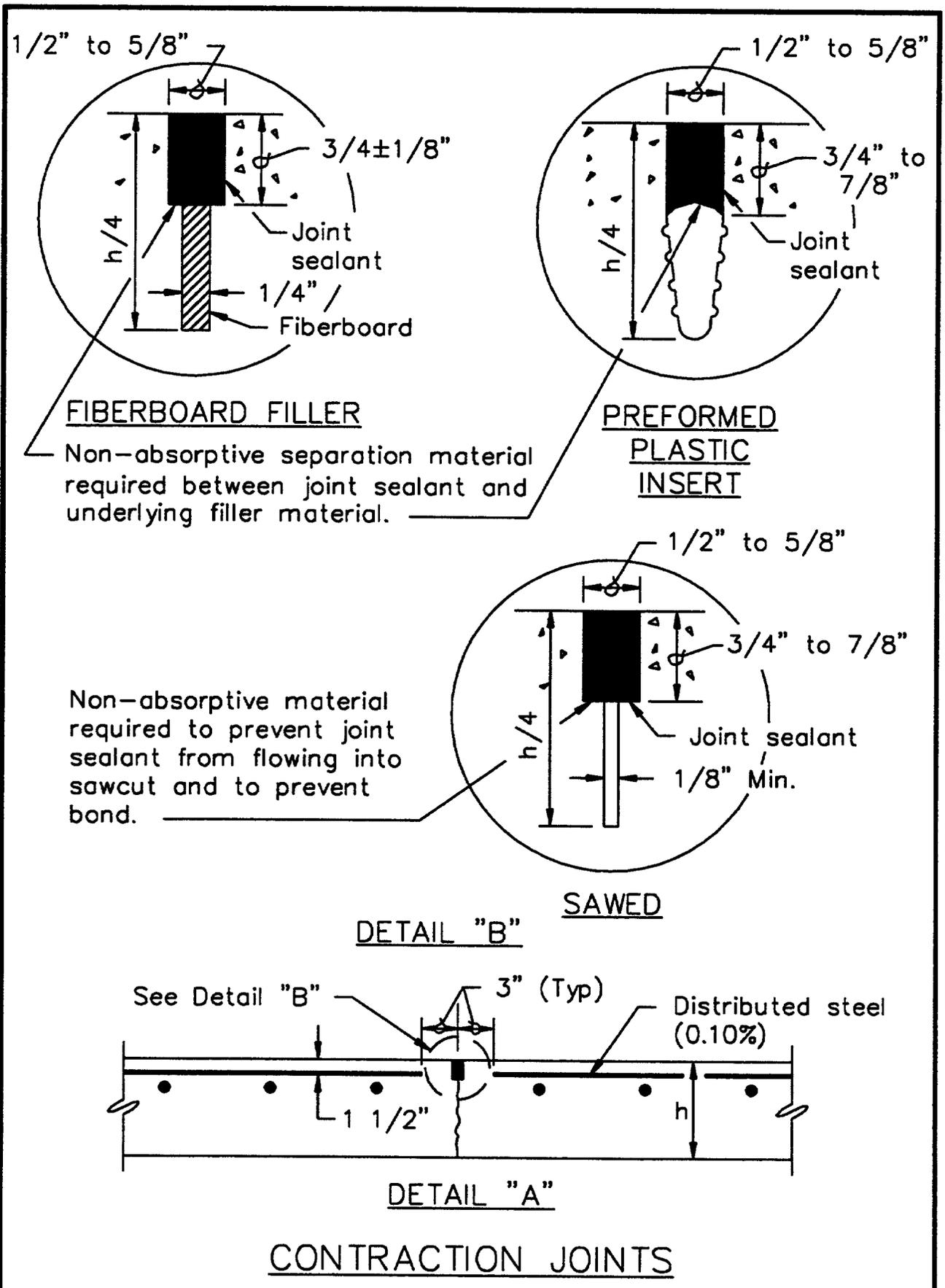
DETAIL B

Doweled

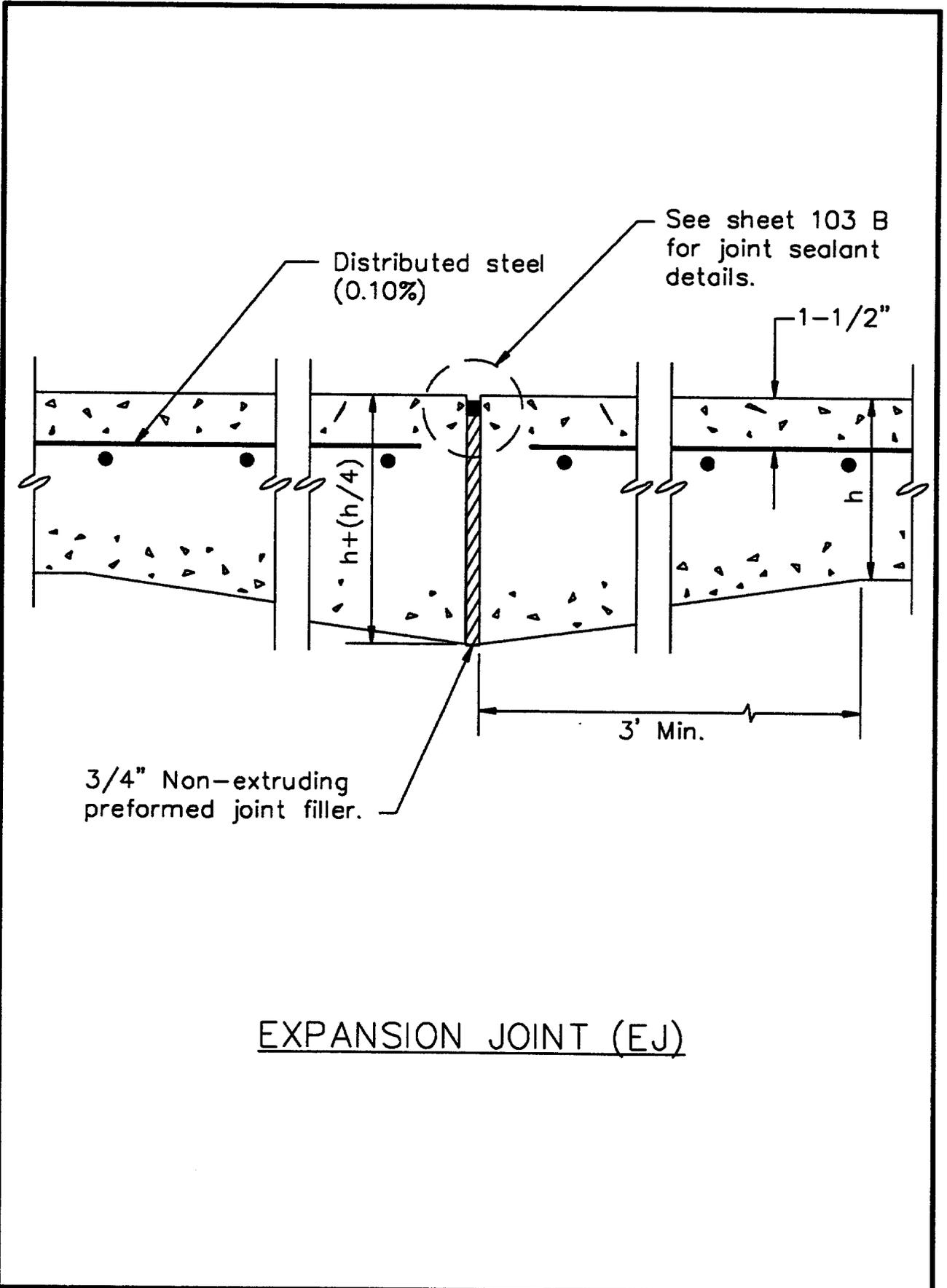
(Use only for floor slabs 8" thick or less
for thin slabs in concentrated traffic areas.)

CONSTRUCTION JOINTS

NOTE: ALL LETTERING SHALL BE 1/8" MINIMUM HEIGHT.



NOTE: ALL LETTERING SHALL BE 1/8" MINIMUM HEIGHT.



EXPANSION JOINT (EJ)