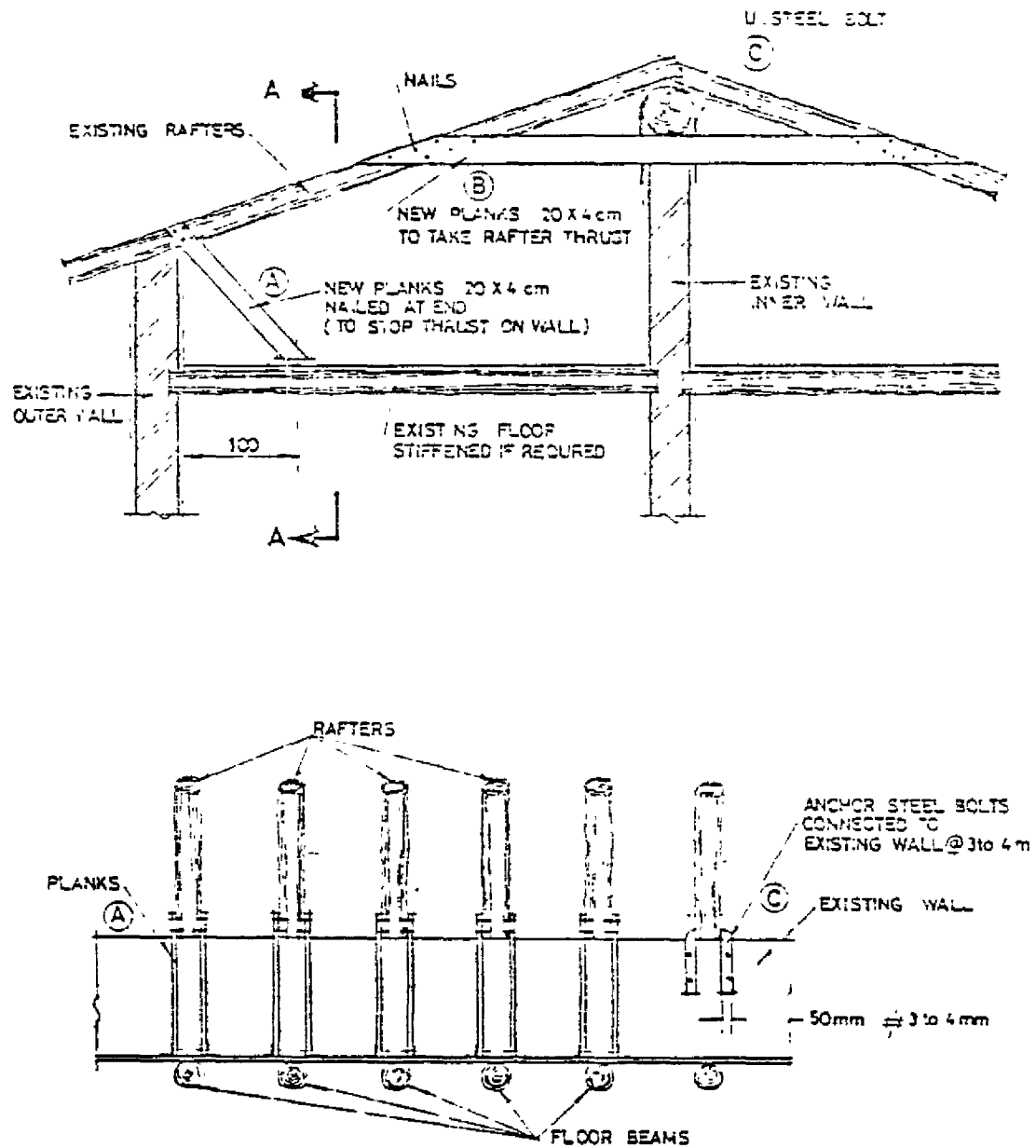
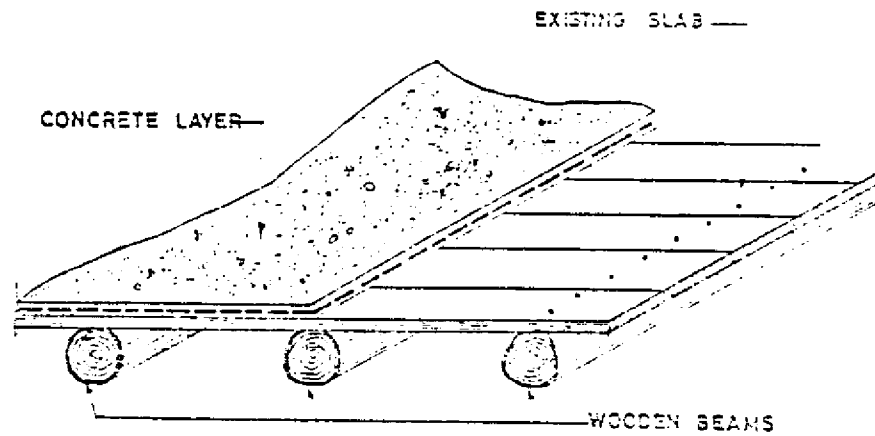


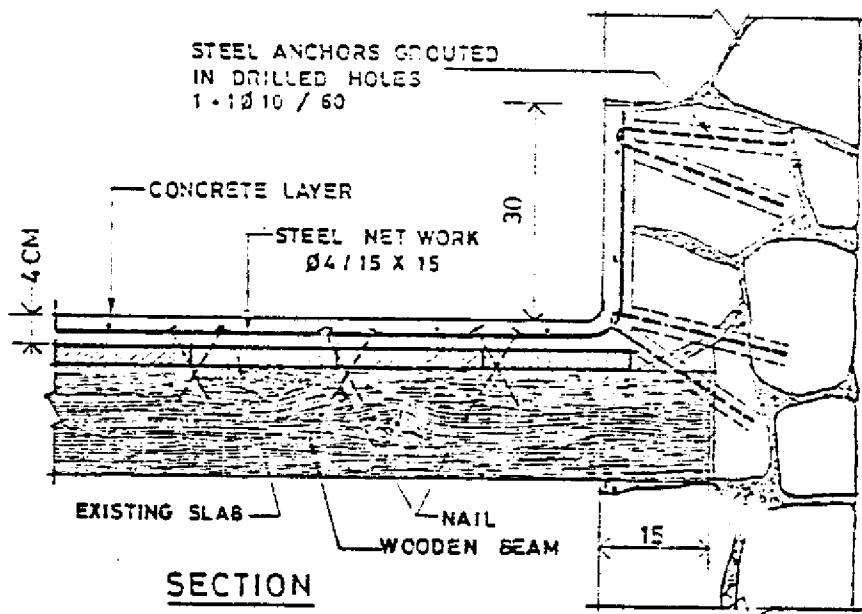


SECTION. A - A .

FIG. 9 ROOF MODIFICATION TO REDUCE THRUST OF WALLS (Ref. 1)



PLAN



SECTION

FIG. 10 STIFFENING WOODEN FLOOR BY REINFORCED CONCRETE SLAB AND CONNECTION TO WALL (Ref. 1)

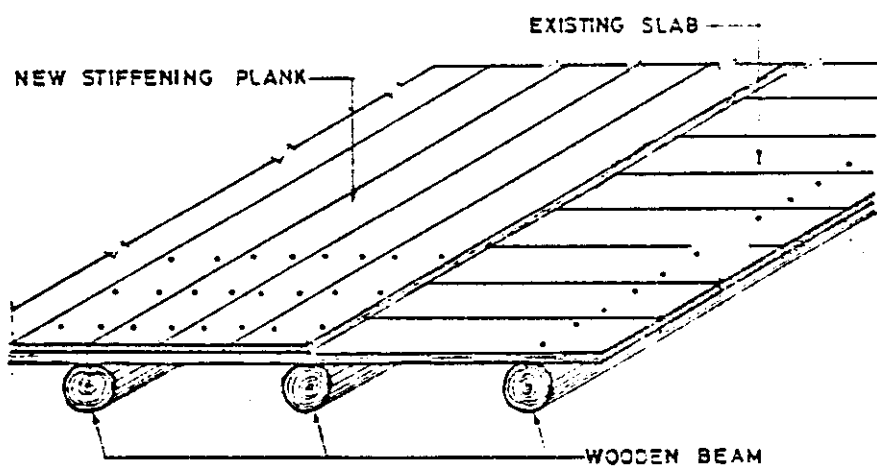


FIG. 11 STIFFENING OF WOODEN FLOOR BY WOODEN PLANKS (Ref. 1)

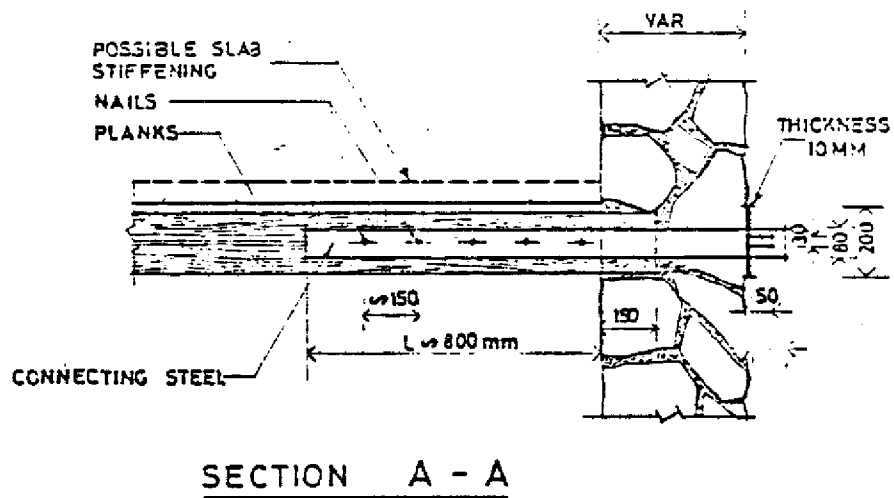
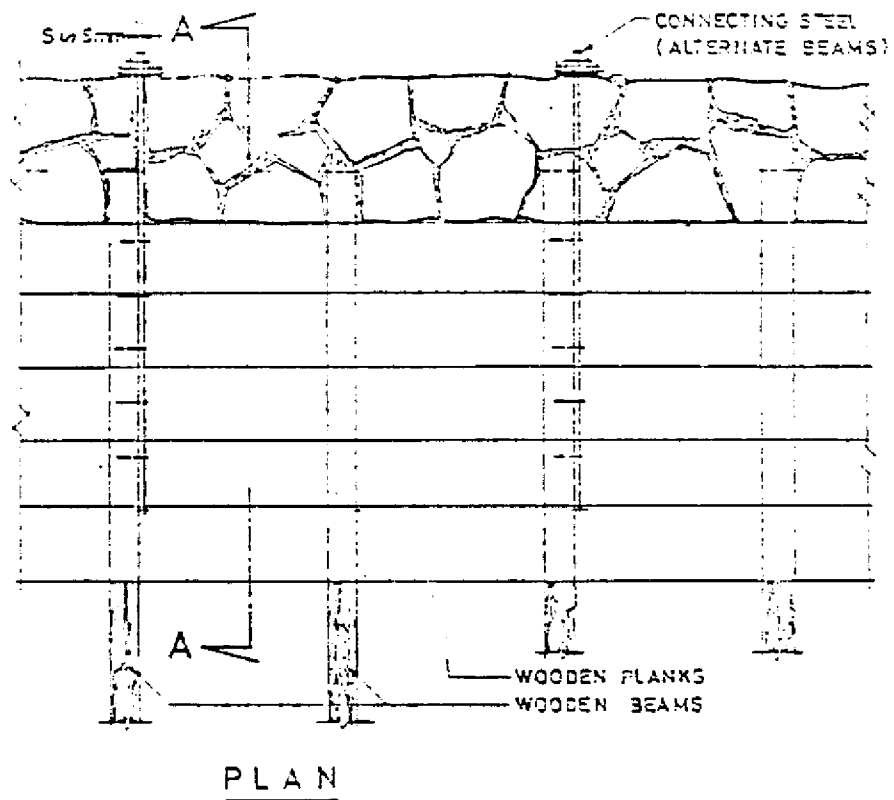


FIG. 12 CONNECTION OF FLOOR TO WALL (Ref. 1)

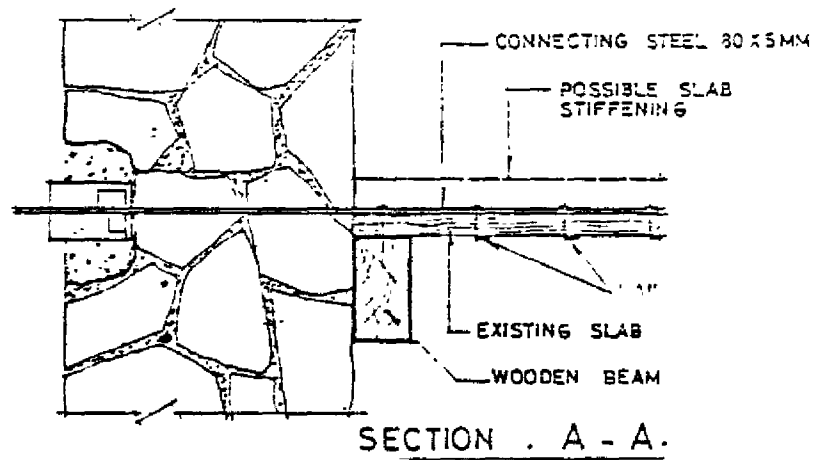
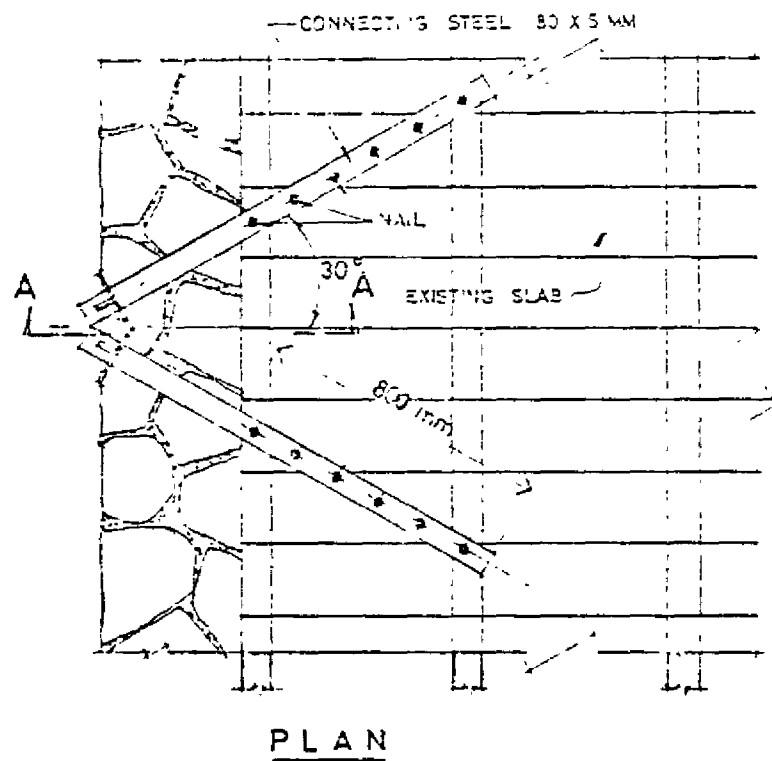


FIG. 13 CONNECTION OF FLOOR WITH WALL (Ref. 1)

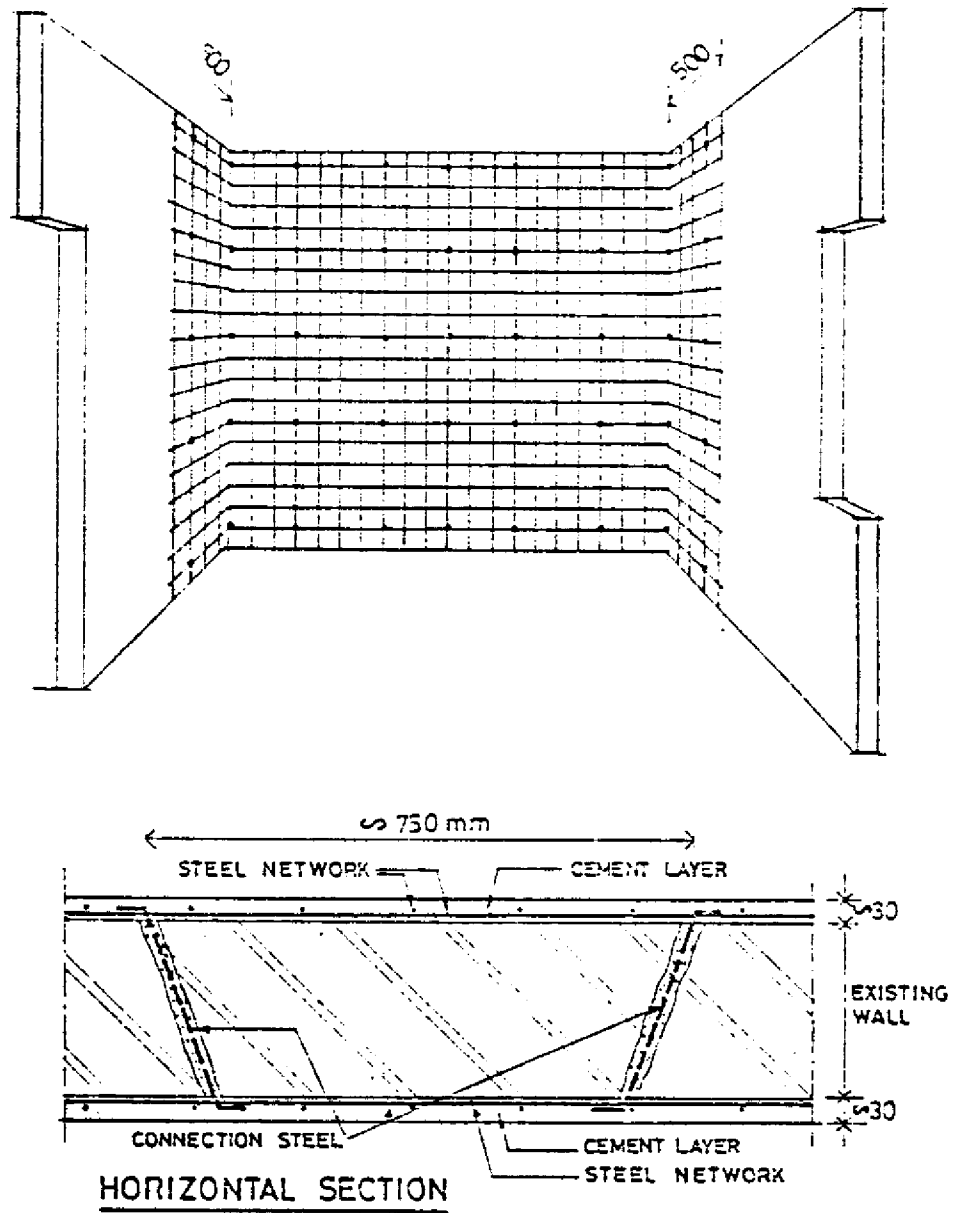
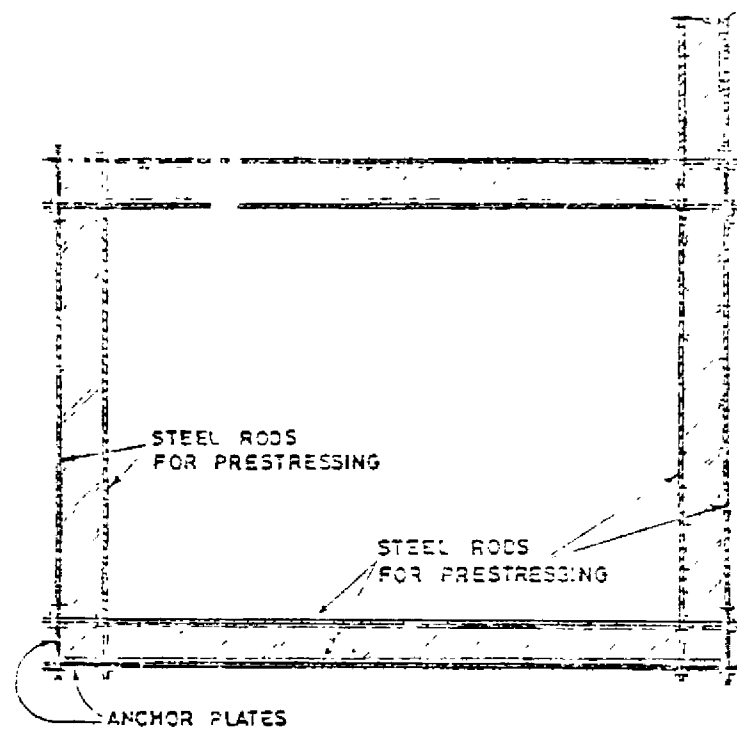


FIG. 14 VERTICAL REINFORCED CONCRETE COVERING PLATES (Ref. 1)



PLAN

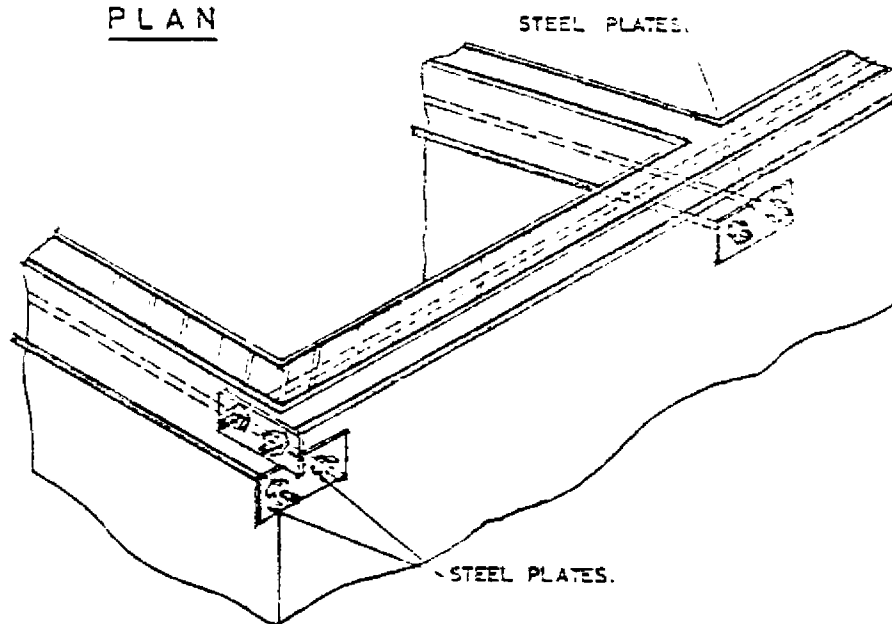
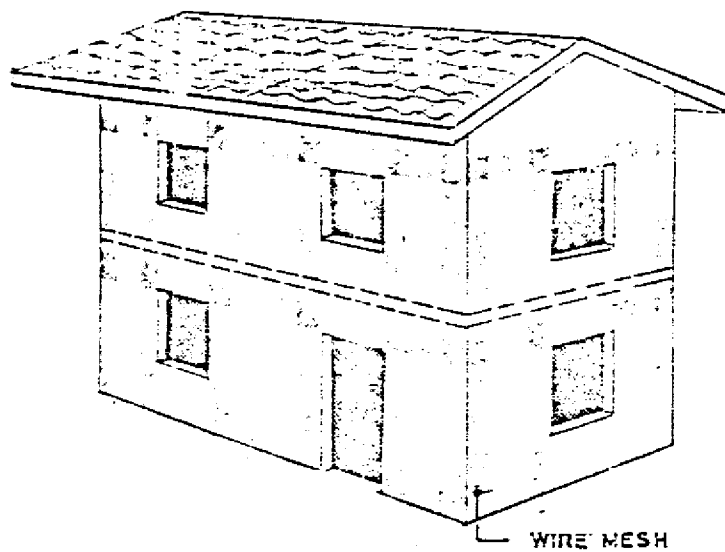


FIG. 15 STRENGTHENING OF WALLS BY PRESTRESSING (Ref.1)



NOTE : WIDTH OF WIRE MESH $\geq$ 400 mm

FIG. 16 SPLINT AND BANDAGE STRENGTHENING TECHNIQUE (Ref. 1)