

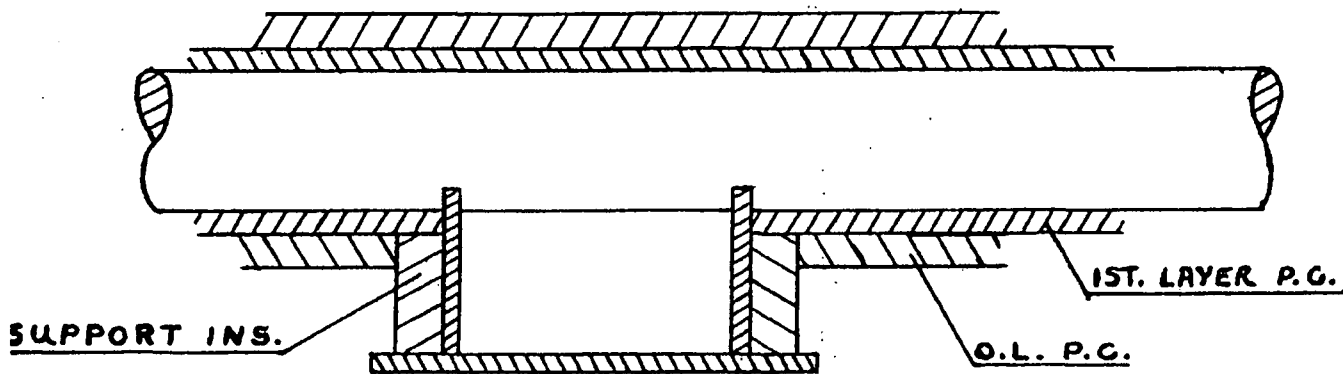
D.L. APPLICATION

D 3 RIGID SUPPORTS

- D 3.1 Rigid supports having been insulated at the same time as the 1st layer P.C. was applied the outer layer P.C. shall be fitted close to the support insulation.
- 3.1a Any void or crack between the O.L. covering and the support insulation shall be filled with 450 cement.
- 3.2 Figure 95 shows a cut away view of the 1st and O.L. line covering and the support insulation.

FIG. 95

THIS IS TYPICAL OF ALL RIGID SUPPORTS



- 3.3 The ends of the I.L. and O.L. are staggered with the support insulation to eliminate a straight through crack.

E ELLS, TEES AND BENDS

E 1 D.L. PREFORMED ELLS, TEES & LATERALS

- E 1.1 D.L. preformed fitting covers are those having the ends of the I.L. (inner layer) and O.L. staggered to eliminate a possible straight through crack at the butt joint of the line covering and the fitting cover.
- 1.1a The following fitting covers are indexed as such: - S.R. ell cover (Fig. 32C) L.R. ell cover (Fig. 36A) B.W. tee cover (Fig. 45B) stove pipe ell cover (Fig. 42) and saddle on tee and lateral covers (Fig. 47A & B).
- 1.2 The O.L. line covering shall overlap the I.L. of the fitting cover and butt square to the O.L. of the cover.
- 1.3 The O.L. line covering shall be laced to the near end of the fitting cover and the lace wire or wires drawn tight.
- 1.4 The O.L. line covering shall be started on the other end or ends of the fitting cover.
- 1.5 The O.L. shall be laced to the fitting cover and the laces drawn tight.
- 1.6 Figures 96A, B & C shows the proper sequence of application of the O.L. line covering to a D.L. preformed S.R. ell cover.