



## NOTES

- 1 Three (3) ducts of 75mm dia are required for the high voltage cable from the cable drop at the pole to the concrete pad. The number and size of LT ducts will depend on customer requirements
- 2 Clear vehicle access should be maintained right up to the transformer and a 600mm clearance should be provided around the transformer for maintenance purposes. The doors of the transformer should be free to open without obstruction.
- 3 Where the transformer is in an open area which has vehiicular traffic it will be necessary to provide removal barriers to prevent accidental damage.
- 4 Concrete pad details are provided in standard drawing FIG 14.

**THREE PHASE  
PADMOUNT TRANSFORMER  
TYPICAL ARRANGEMENT**

**FIG 13**