

SKETCH-I FOR

ANNEALING OVEN

NOTE - ALL DIMENSIONS ARE IN MM.

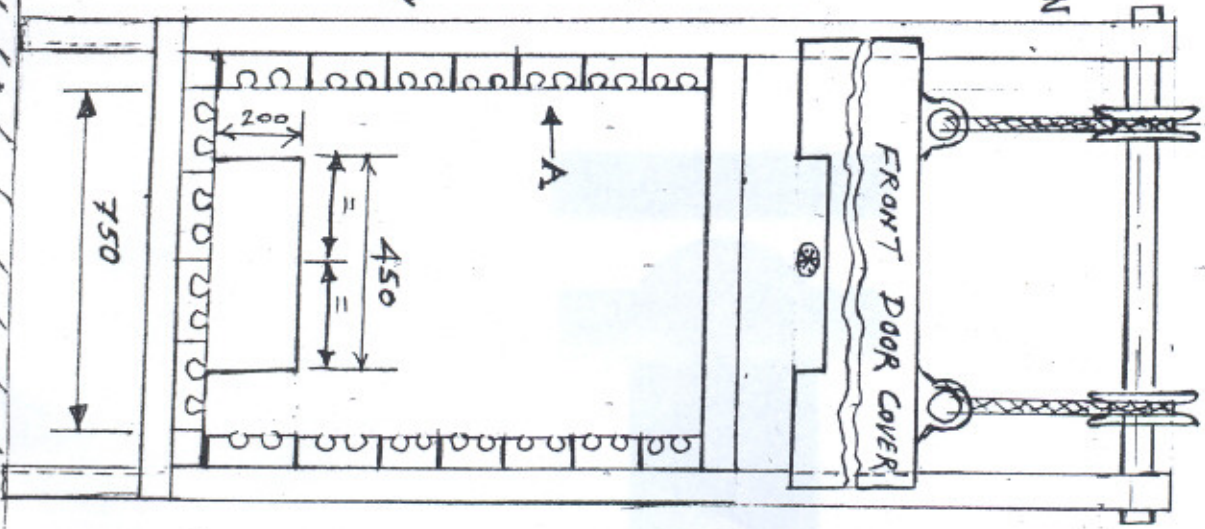
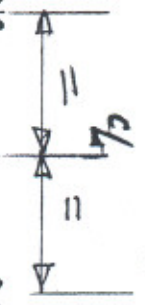
DIMENSION GIVEN ARE APPROX.

CUTOUT ON DOOR 450 X 100

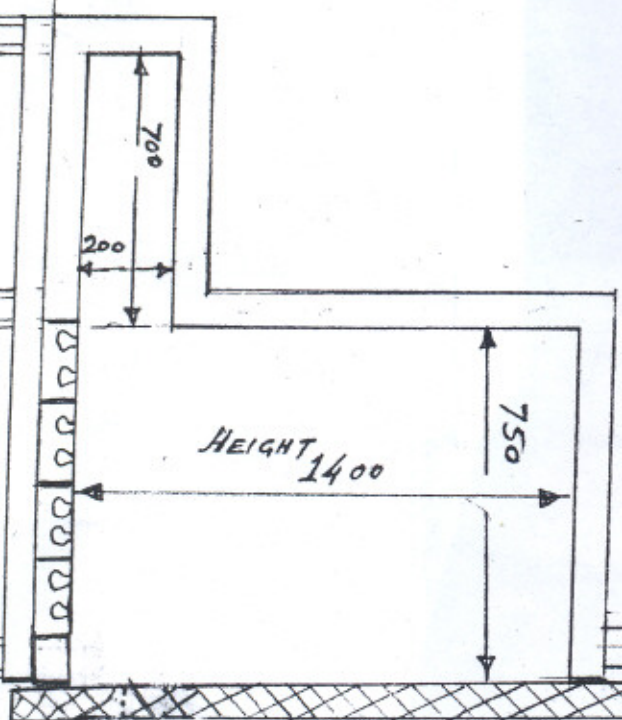
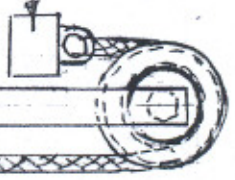
GROOVE FOR HOUSING THE HEATING ELEMENT

REFRACTORY BRICK

VIEW-A

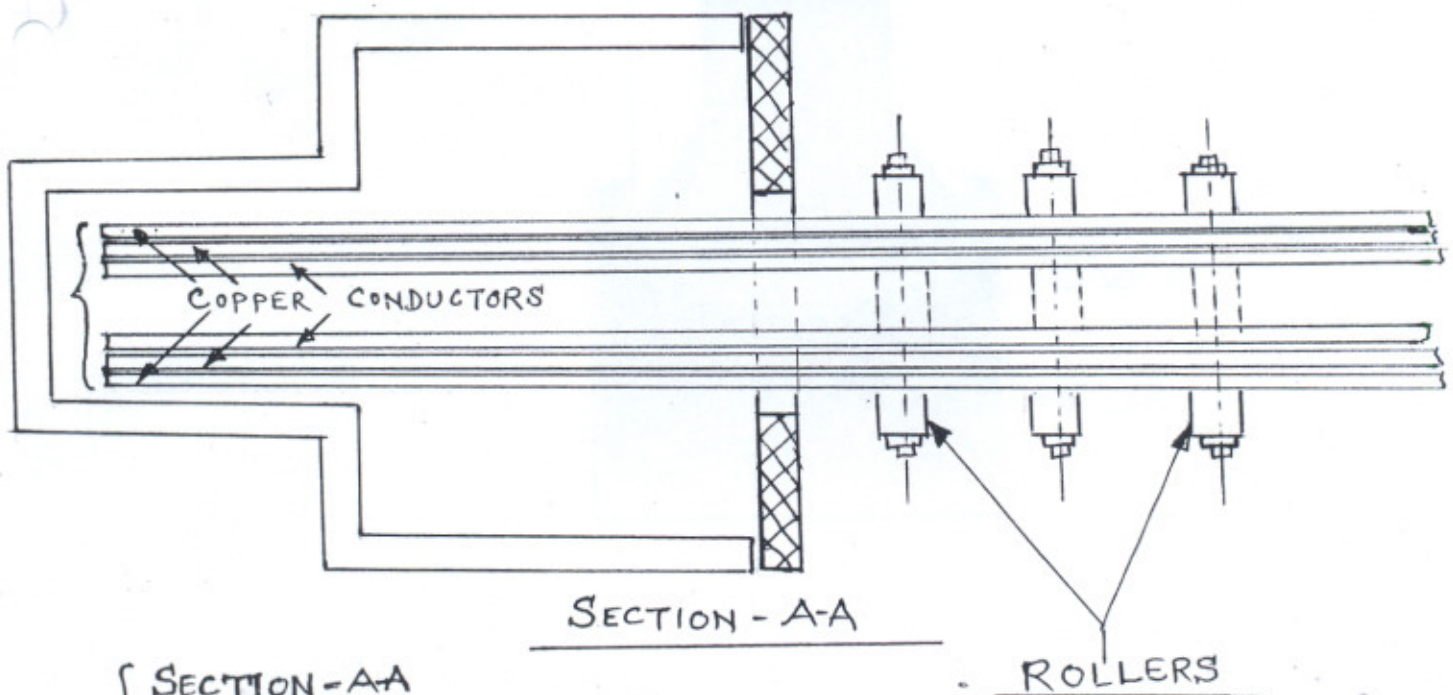
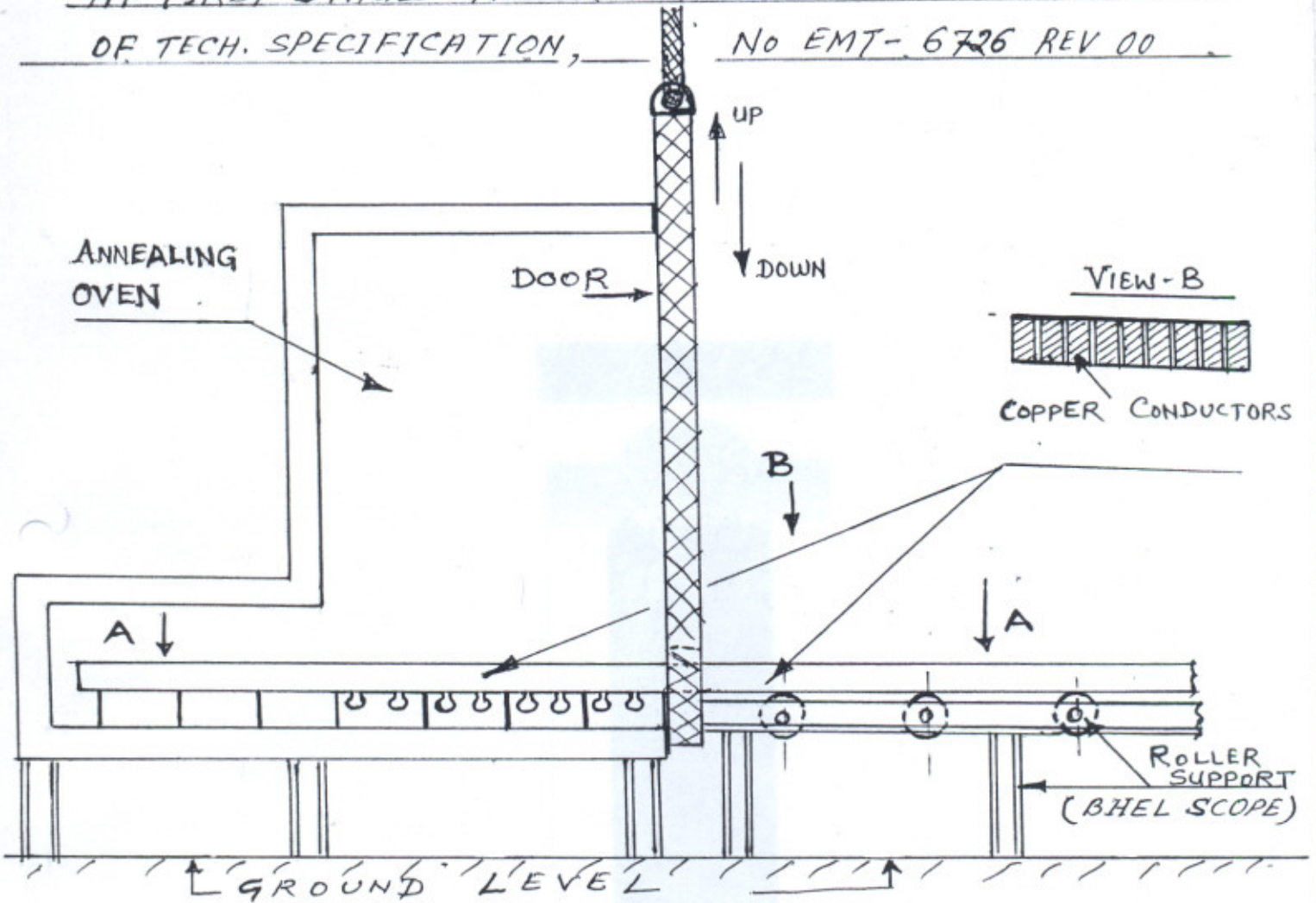


BALANCING WEIGHT



SKETCH-II SHOWING ARRANGEMENT OF COPPER CONDUCTORS AT FIRST STAGE REFER POINT- 4.1, 4.4 AND 4.4.1 OF TECH. SPECIFICATION,

No EMT- 6726 REV 00



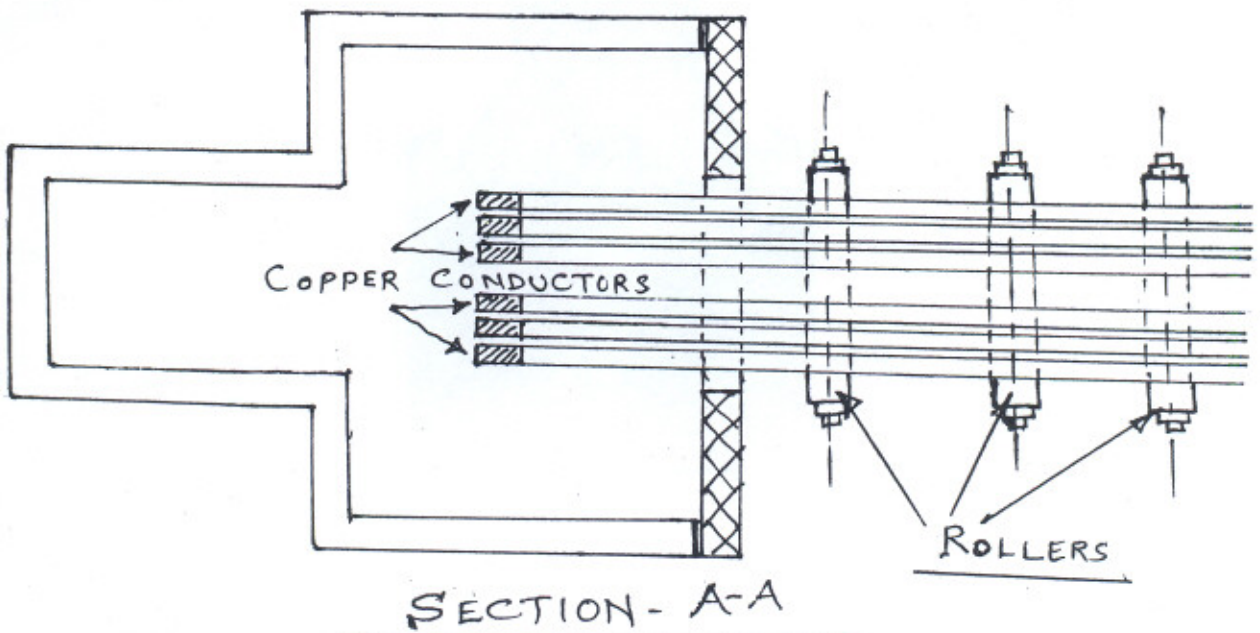
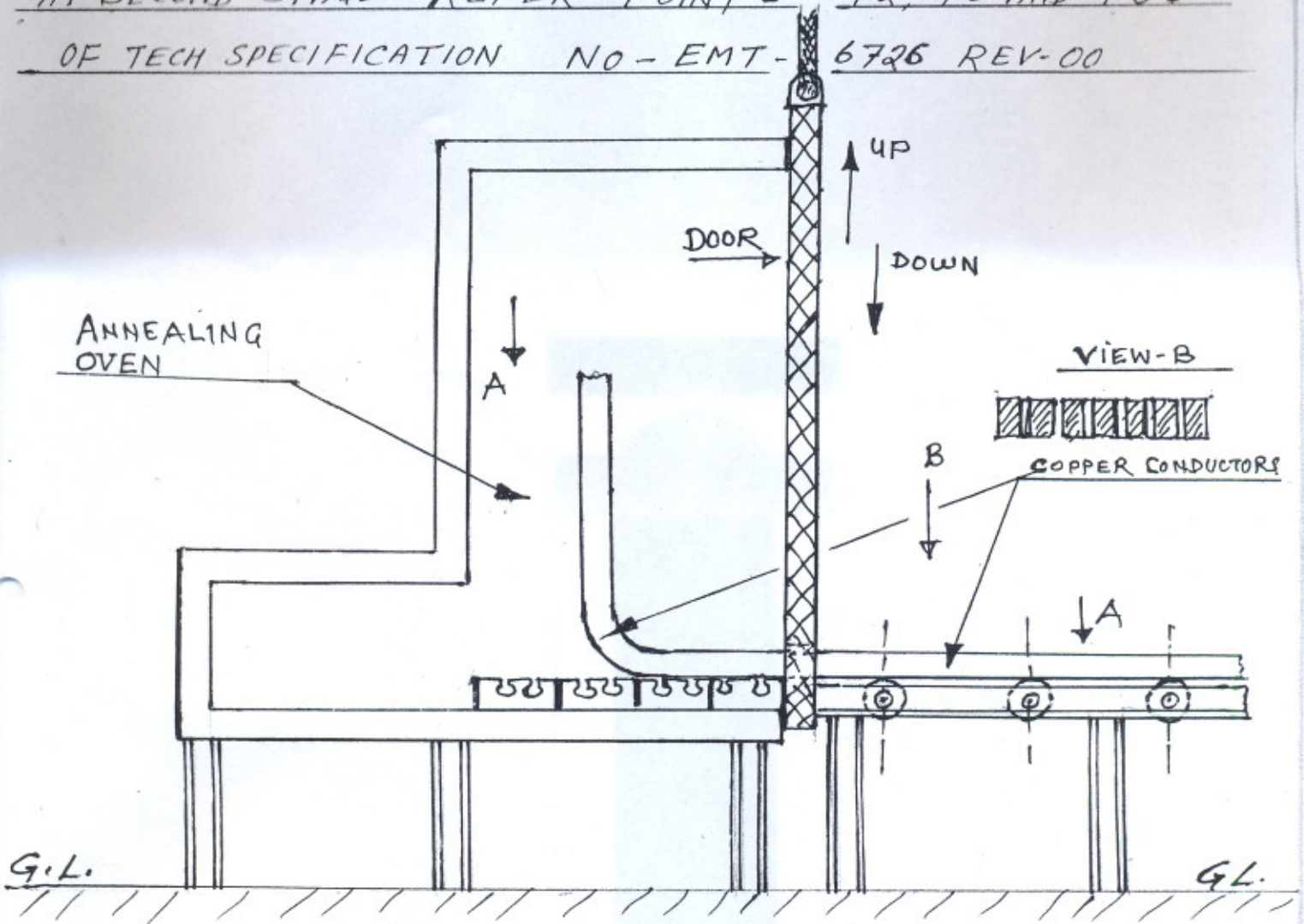
SECTION - AA

SHOWING THE COPPER CONDUCTORS POSITION DURING THE PROCESS OF ANNEALING AT FIRST STAGE

SKETCH III SHOWING ARRANGEMENT OF COPPER CONDUCTORS

AT SECOND STAGE REFER POINT - 4.2, 4.5 AND 4.5.1

OF TECH SPECIFICATION NO - EMT - 6726 REV-00



SECTION-A-A
SHOWING THE COPPER CONDUCTORS POSITION
DURING THE PROCESS OF ANNEALING AT SECOND STAGE