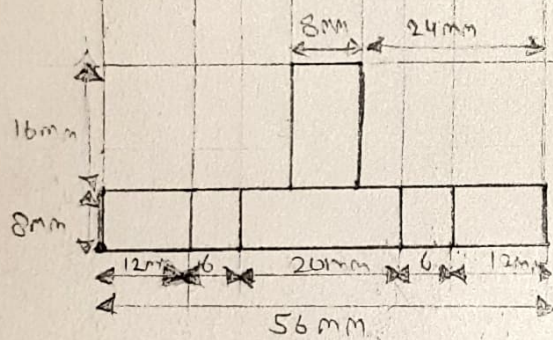
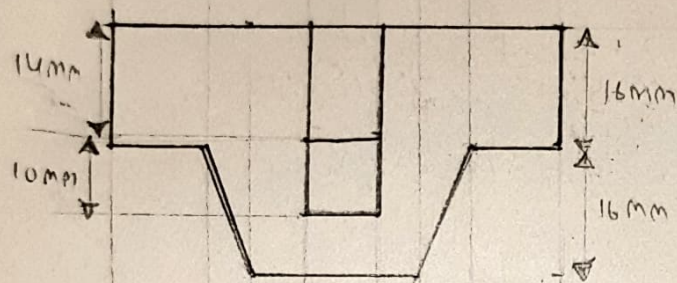
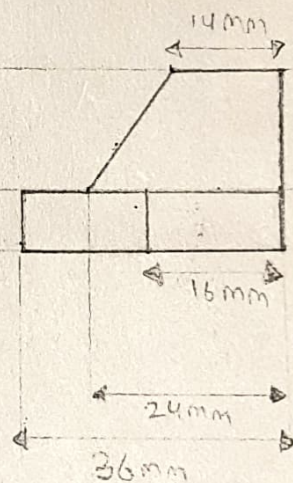


TOP VIEW



FRONT VIEW



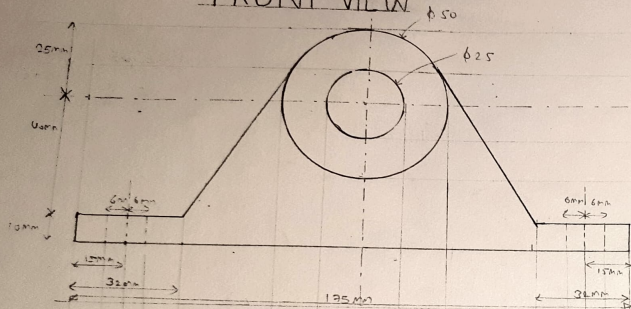
SIDE VIEW

A hand-drawn technical drawing of a mechanical part on a grid background. The part has a semi-circular top on the left side and a rectangular base. A central circular hole is located within the semi-circular section. Dimensions are indicated with arrows and text:

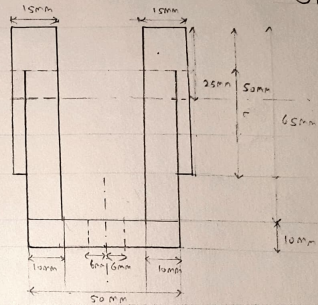
- The total height of the part is 48 mm .
- The total width of the part is 48 mm .
- The radius of the semi-circular top is 16 mm .
- The diameter of the central circular hole is $\phi 20$.
- The distance from the left vertical edge to the center of the hole is 16 mm .
- The distance from the center of the hole to the right vertical edge of the semi-circular section is 8 mm .
- The distance from the right vertical edge of the semi-circular section to the right vertical edge of the rectangular base is 24 mm .
- The height of the rectangular base is 16 mm .
- The distance from the right vertical edge of the rectangular base to the rightmost vertical edge is 8 mm .

[illegible]

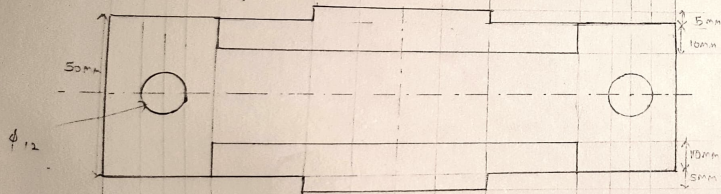
FRONT VIEW



SIDE VIEW



TOP VIEW



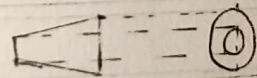
GIT JAIPUR

ORTHOGRAPHIC - PROJECTION

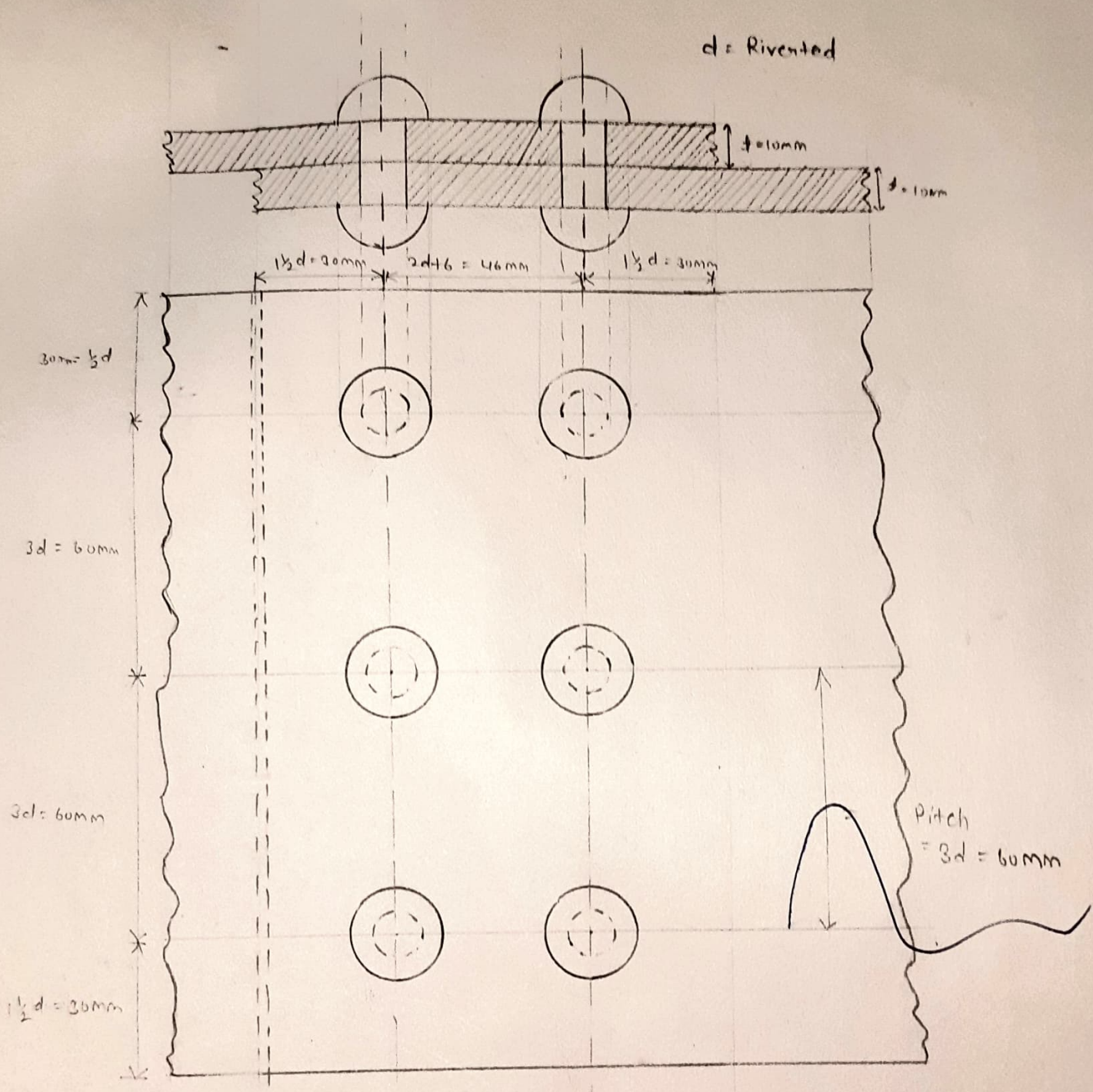
NAME - KANCHAN

SCALE - 1:1

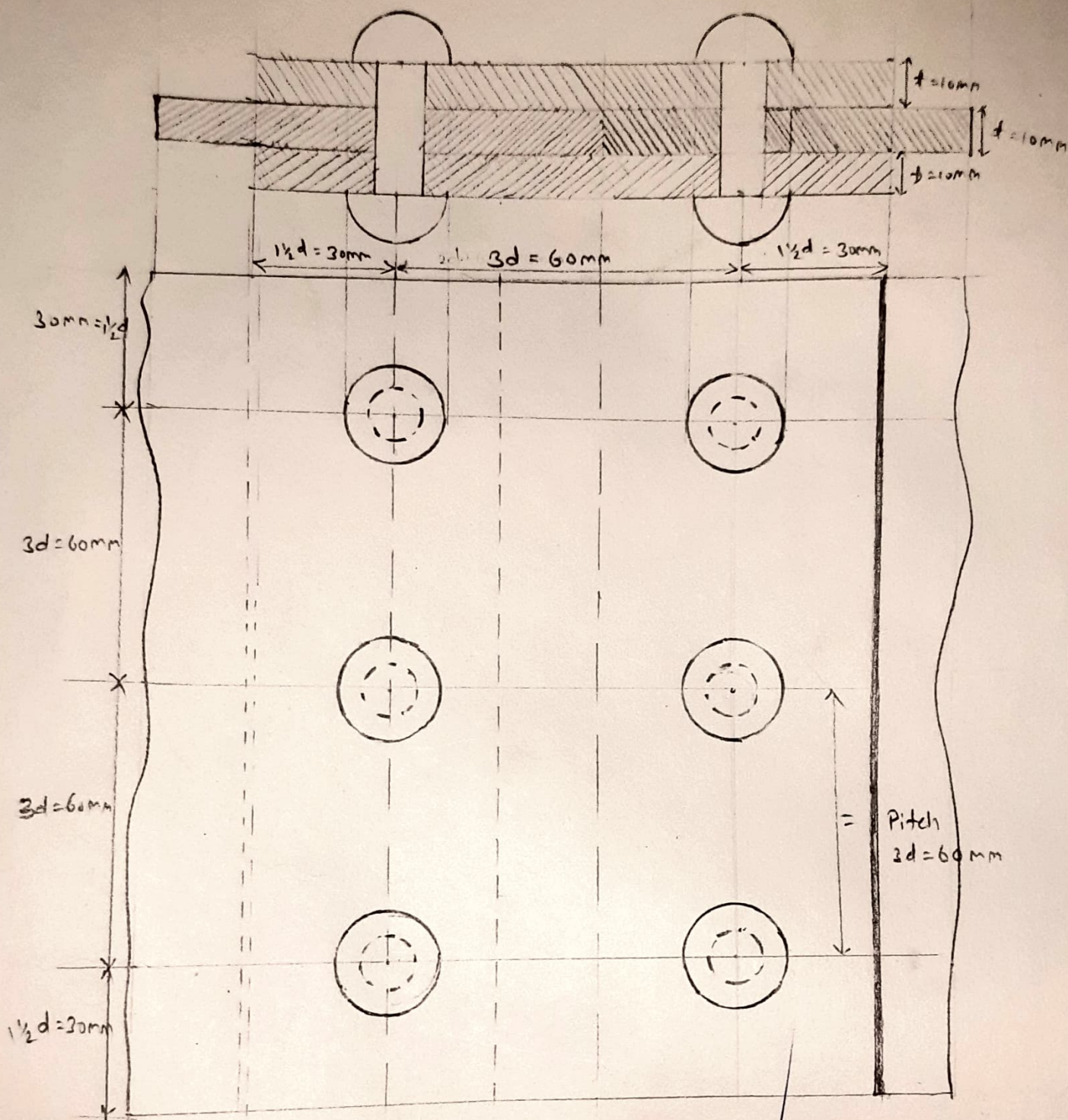
BATCH - B-2 | ROLL NO - 40



DOS - 20-2-25 | DOC - 06-3-25



DOUBLE ROW LAP



DOUBLE COVER PLATE BUTT

GIT JAIPUR

RIVET JOINT

KANCHAN PRAJAPAT

SCALE-1:1

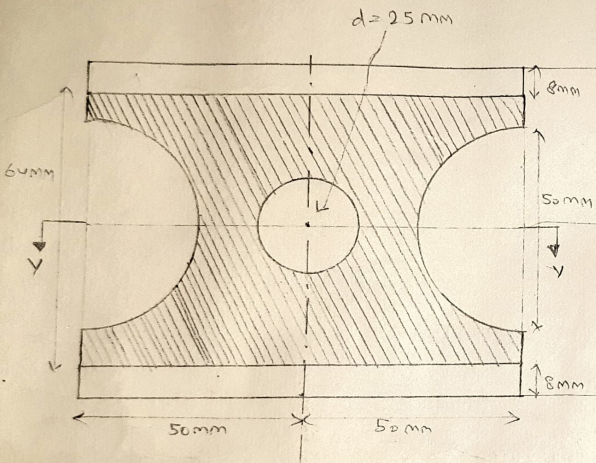
BATCH-B2

ROLL NO-103

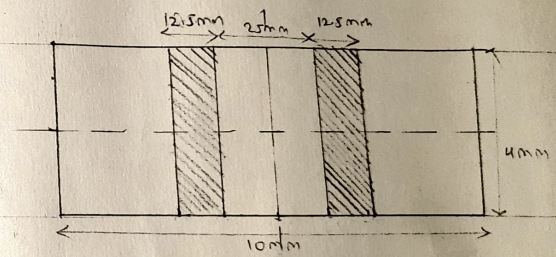
①

DOS-27/03/25

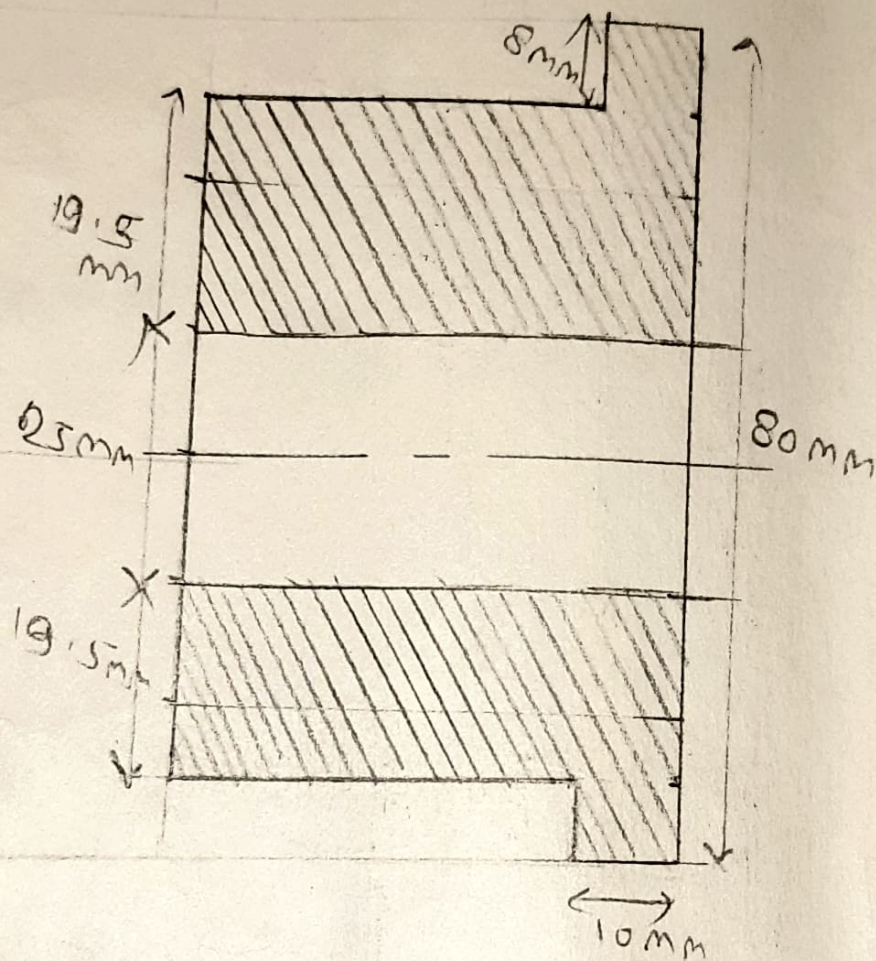
DOC-13-4-25



SECTIONAL ELEVATION
ON XX

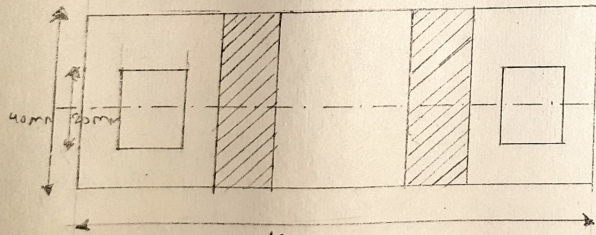
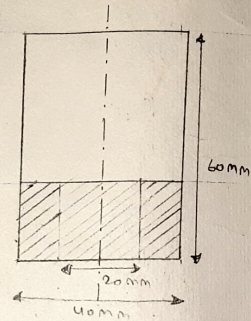
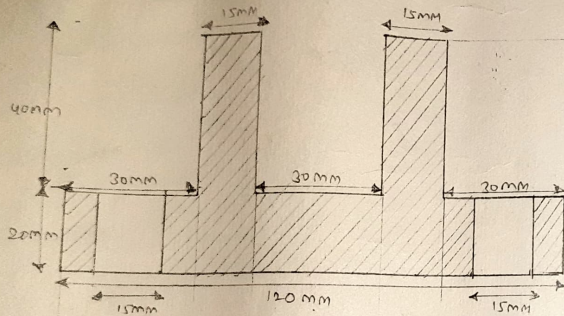


SECTIONAL PLAN
ON YY



SECTIONAL

SIDE VIEW



SECTIONAL VIEW

GIT JAIPUR

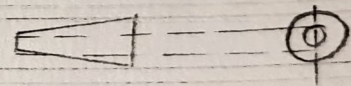
SECTIONAL VIEW

KANCHAN PRAJAPAT

SCALE = 1:1

BATCH = B-2

ROLL NO. = 40



DOS = 10-04-25

DOC =