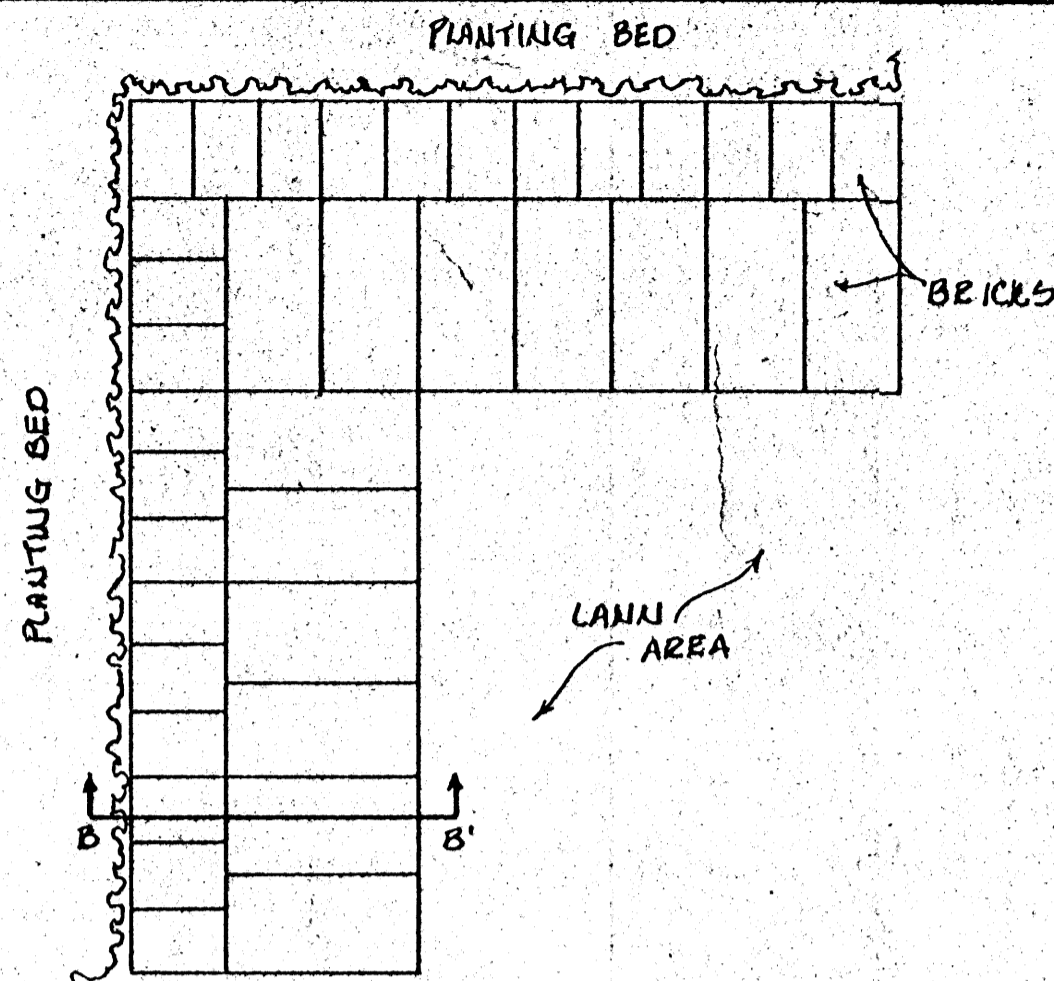
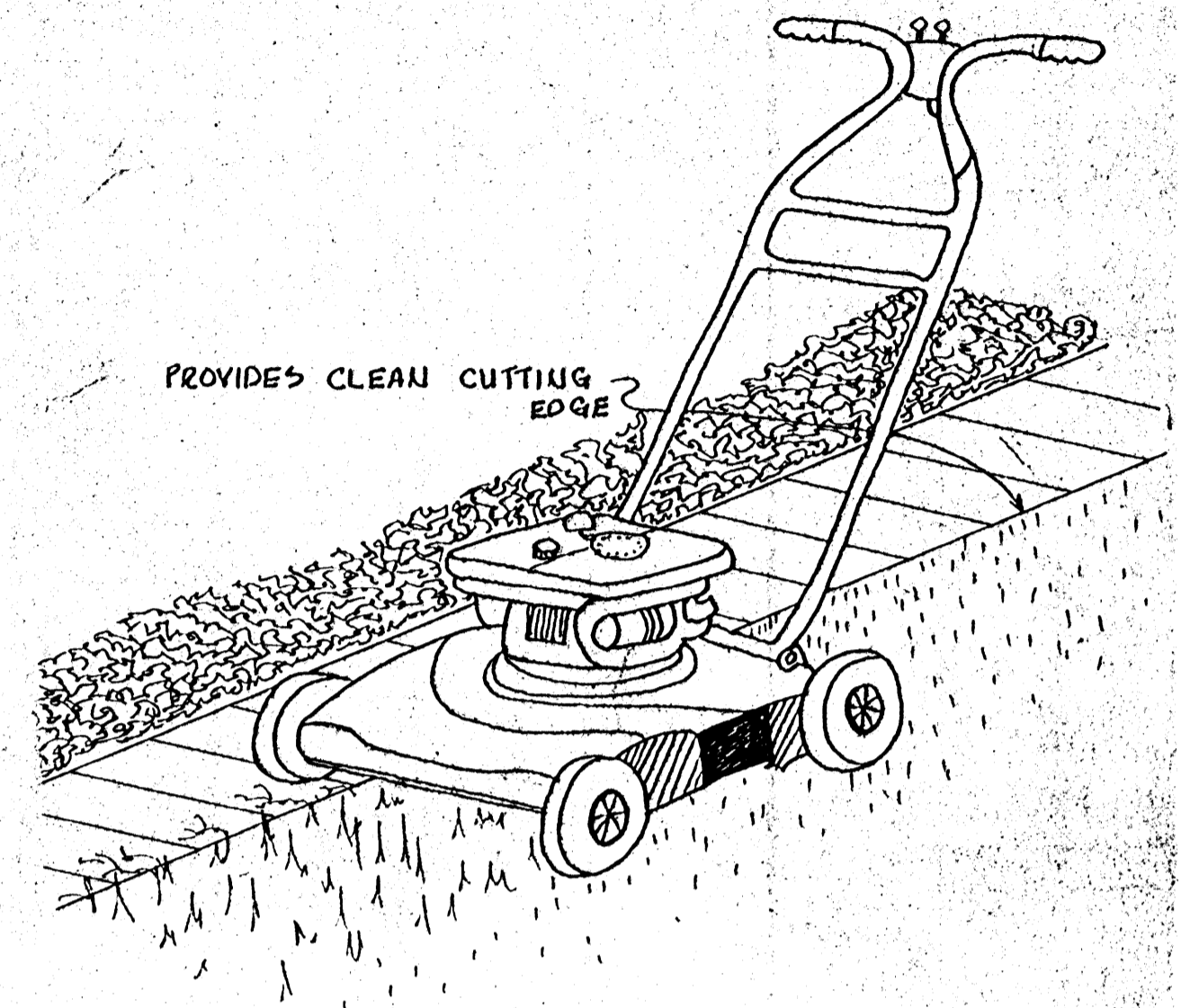


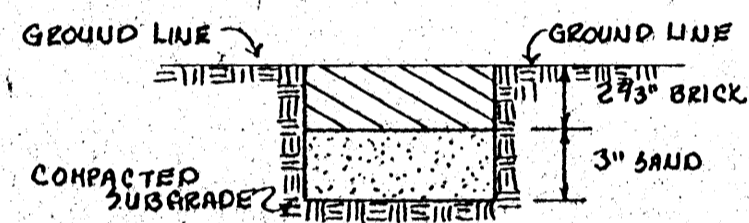
PLAN: BRICK MOWING EDGE



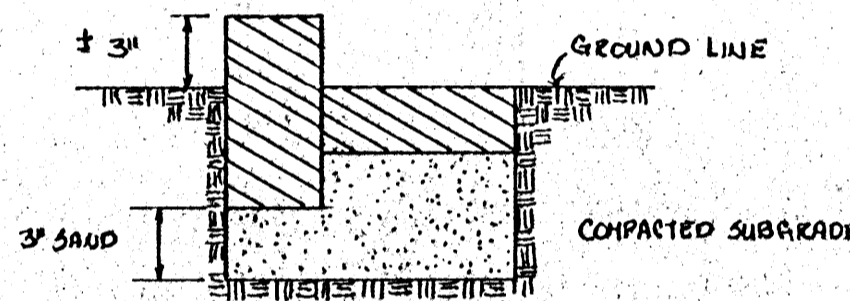
PLAN: BRICK MOWING EDGE ALTERNATE



PERSPECTIVE VIEW

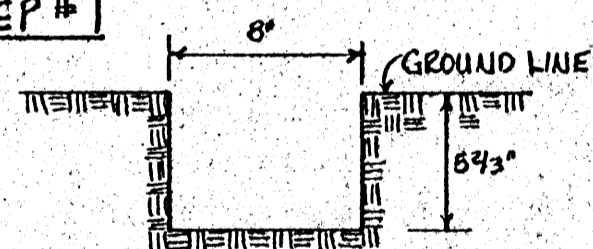


SECTION A-A'



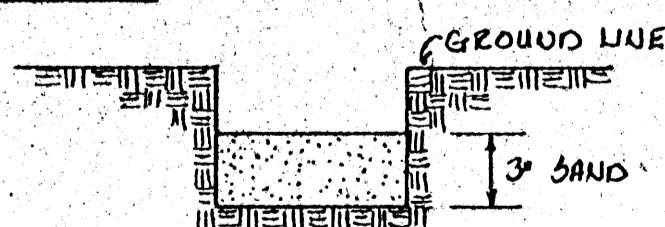
SECTION B-B'

STEP #1



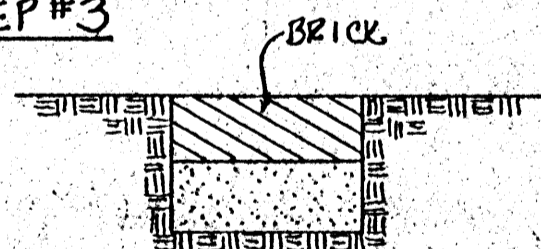
STRING A LINE THE LENGTH OF TRENCH TO BE DUG + DIG TRENCH AS SHOWN IN SECTION ABOVE.

STEP #2



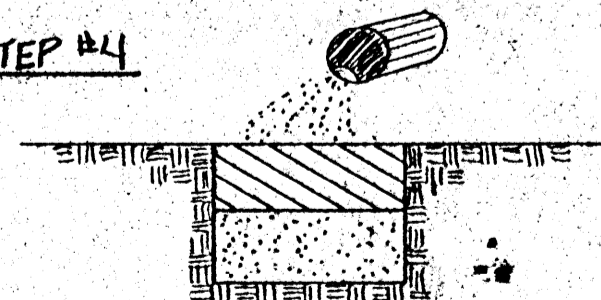
FILL THE TRENCH 3\"/>

STEP #3



PLACE BRICK BUTT JOINT ON SAND TAMPING CAN BE DONE WITH A RUBBER Mallet. LEVEL USING A CARPENTERS LEVEL.

STEP #4



AFTER ALL BRICK ARE IN PLACE, SPRINKLE WITH SAND + SWEEP INTO TIGHT JOINTS.

MATERIALS NEEDED FOR INSTALLATION:

- BRICK
- STRING
- BROOM
- LEVEL
- SAND
- SHOVEL
- RUBBER Mallet
- WATER

QUANTITY OF BRICKS NEEDED FOR 10' SECTION:

- 30 BRICKS WILL BE NEEDED DEPENDING ON ACTUAL SIZE OF BRICK.
- WHEN USING THE ALTERNATE BRICK MOWING EDGE, AN ADDITIONAL 45 BRICKS WILL BE NEEDED FOR A TOTAL OF 75 BRICKS.

SCALE: 1/2" = 1'-00"

INSTALLATION SHEET PL. NO. 8229

BRICK MOWING EDGE



DESIGN BY J. PERRY

DRAWN BY D. FILES

DATE 12/1982

SHEET

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OF 1