

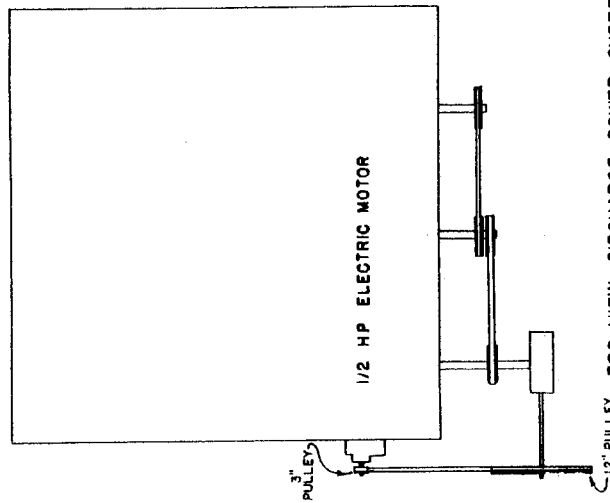
USE NATURAL GAS OR BUTANE
 BURNER TO WARM THE DRYING AIR AT
 BLOWER INLET. BURNER OF 1,000,000
 B.T.U. PER HOUR CAPACITY.

SECTION BB
 SIDE VIEW

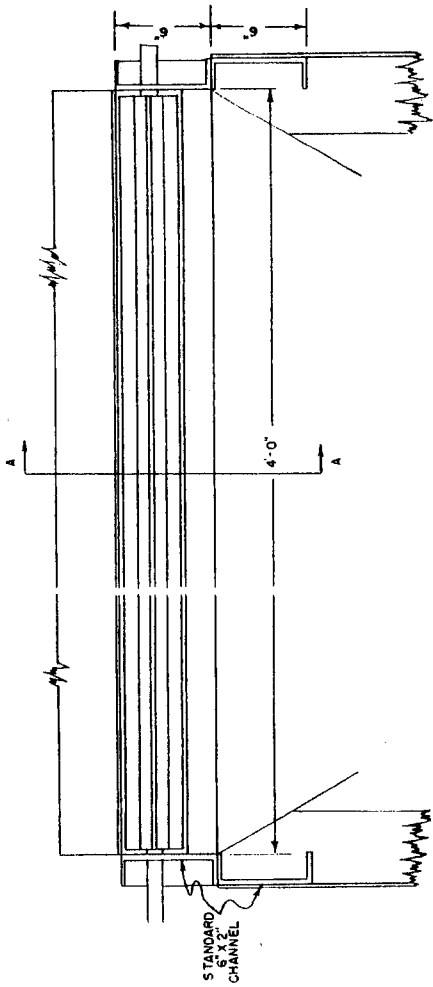
SECTION AA
 END VIEW



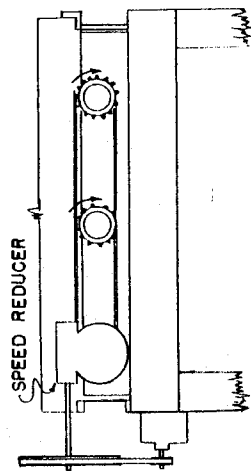
FARM SIZE RICE DRYER	
ENGINEER N.J.BOND	SCALE 3/4"=1'-0"
DRAWN BY P.E.C.	SHEET 1 OF 2
TRACED BY J.M.O'QUIN	MARCH 22, 64 NO. 36-6



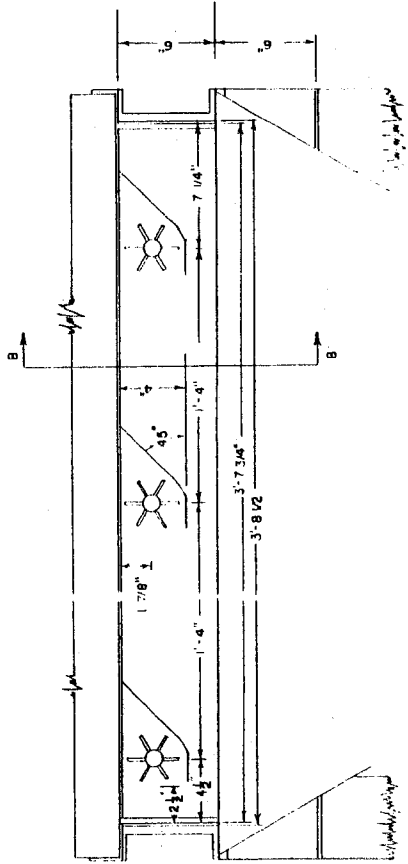
TOP VIEW DISCHARGE POWER SYSTEM
SCALE: 1"=1'-0"



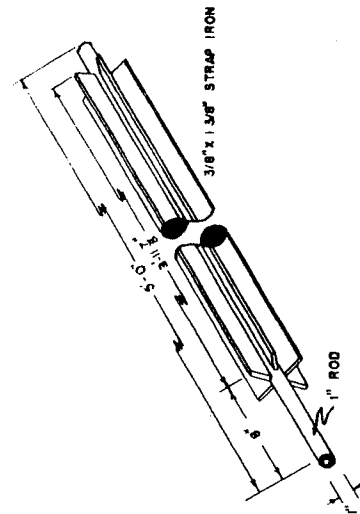
DISCHARGE SECTION (SECTION BB) SCALE: 2"=1'-0"



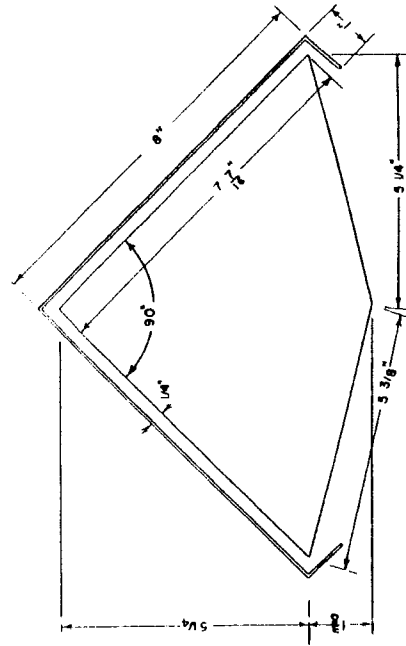
SIDE VIEW DISCHARGE POWER SYSTEM
SCALE: 1"=1'-0"



DISCHARGE SECTION (SECTION AA) SCALE: 2"=1'-0"



DISCHARGE ROLLERS SCALE: 2"=1'-0"



EXHAUST & INLET PORTS SCALE: 3"=1'-0"



FARM SIZE RICE DRYER (DETAIL SHEET)

ENGINEER N. J. BOND	SCALE AS SHOWN
DRAWN BY PEC.	SHEET 2 OF 2
TRACED BY J.M.O.	MARCH-1954 NO. 38-6

Disclaimer

This site makes available conceptual plans that can be helpful in developing building layouts and selecting equipment for various agricultural applications. These plans do not necessarily represent the most current technology or construction codes. They are not construction plans and do not replace the need for competent design assistance in developing safe, legal and well-functioning agricultural building system. The LSU Agriculture Center, the Mid-West Plan Service, the United States Department of Agriculture and none of the cooperating land-grant universities warranty these plans.