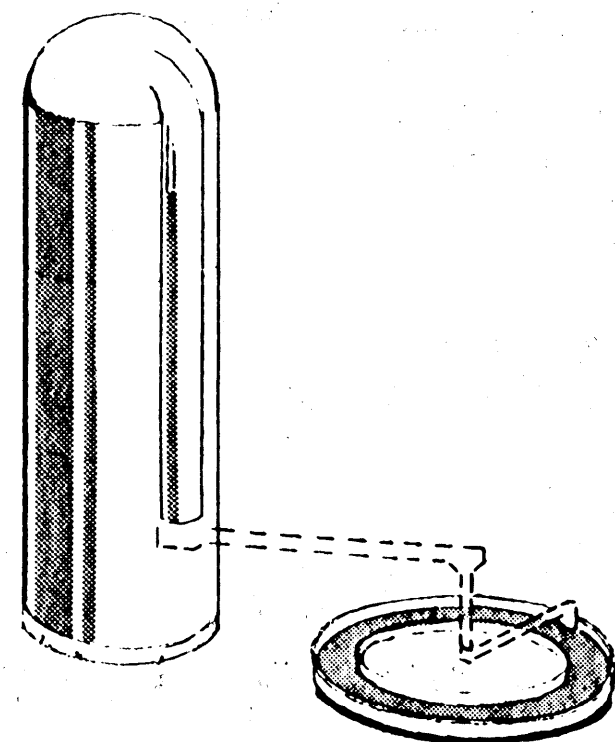


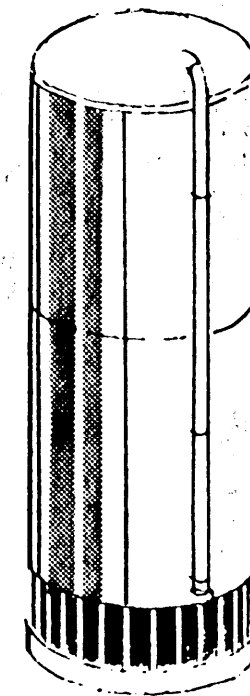
**"LAZY SUSAN" BUNK**

SILO UNLOADER SUPPLIES BUNK WHICH ROTATES AS IT IS FILLED. THIS DISTRIBUTES THE SILAGE SO THE ANIMALS STAY IN SAME POSITION WHILE FEEDING.



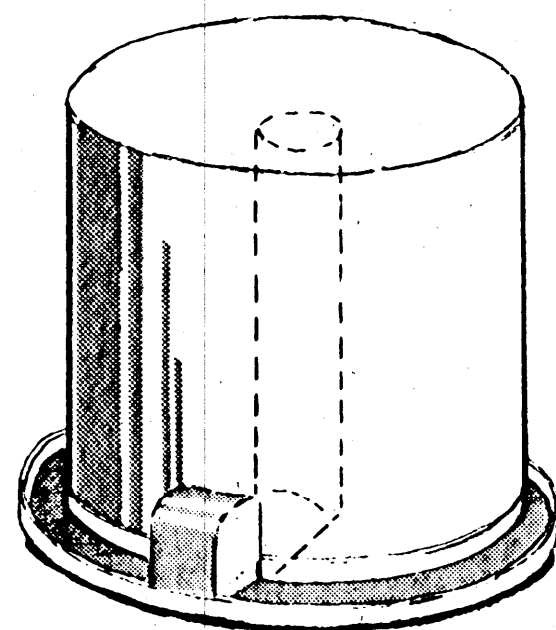
**CIRCULAR BUNK**

A SILO UNLOADER SUPPLIES CONVEYOR TO CENTER OF BUNK AND IS PICKED UP BY A ROTATING AUGER THAT FILLS THE STATIONARY BUNK.



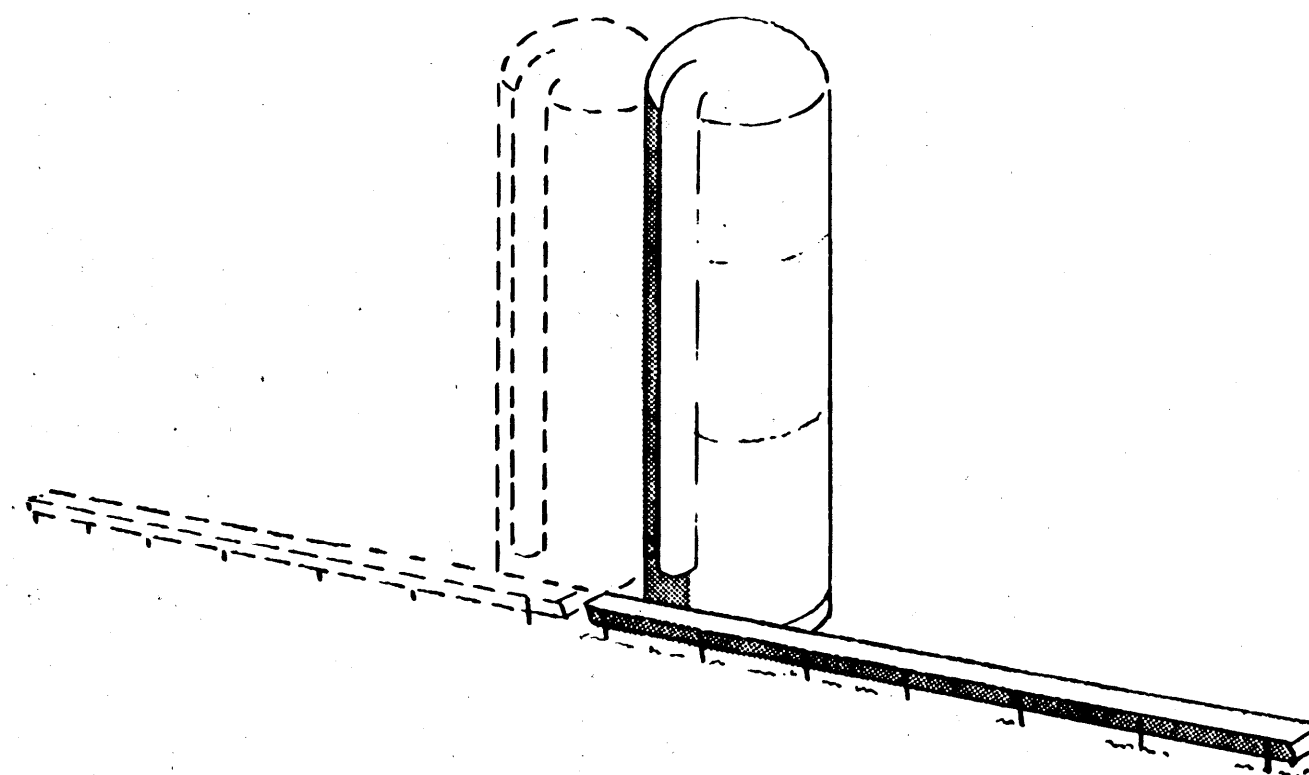
**"SELF-FEEDING" UPRIGHT**

CATTLE FEED THROUGH OPENINGS AT BASE OF SILO. SILAGE FLOW IS HANDLED IN MASS, WITH A CONE IN CENTER BASE TO FORCE SILAGE TO OUTWARD EDGE FOR FEEDING



**THE 'TUB'**

THIS 30'x30' UPRIGHT FEATURES A LAZY SUSAN TYPE BUNK WHICH IS FILLED BY CONVEYOR THROUGH A TUNNEL IN BASE FROM CENTER HOLE.



**STRAIGHT BUNK**

SILO UNLOADERS SUPPLY THE BELT OR RECIPROCATING CONVEYOR IN THE BUNK. INCREASED FEEDING CAPACITY IS SHOWN IN DOTTED LINE.