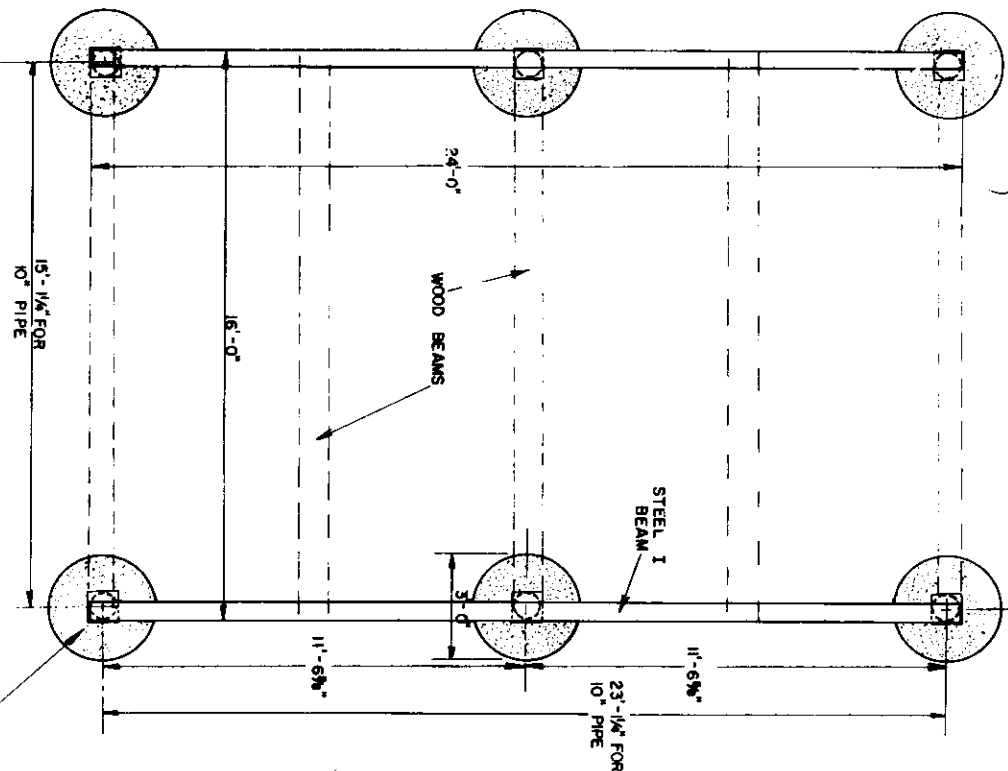
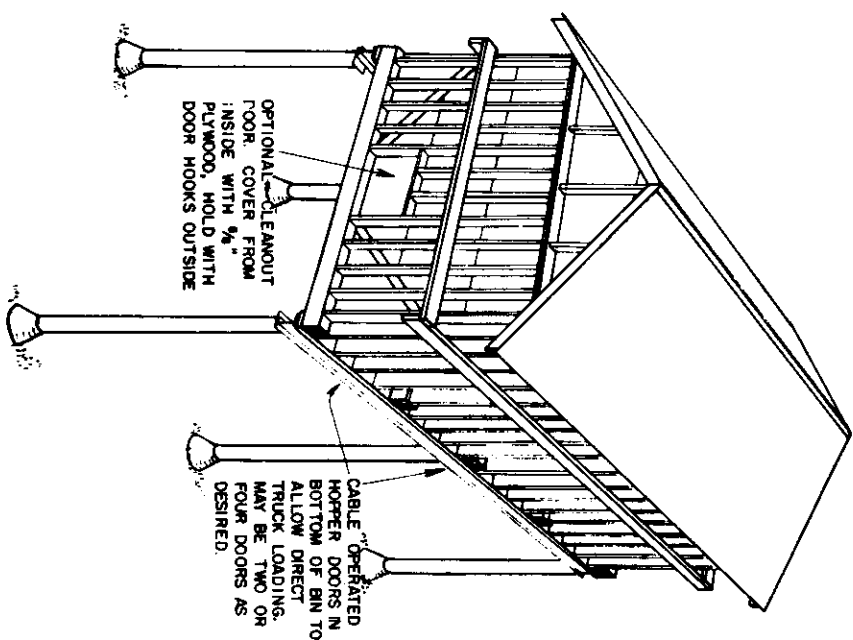
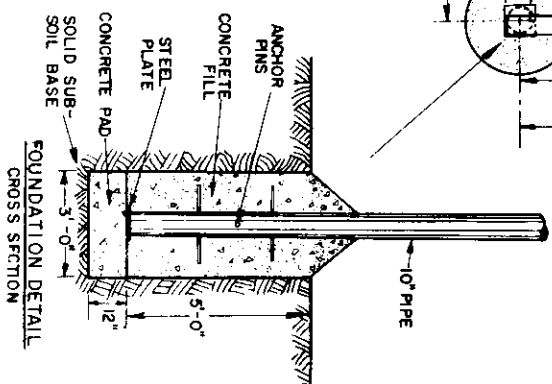




FOUNDATION PLAN

NOTE:
CONSULT LOCAL HEALTH AND BUILDING
CODE AUTHORITIES BEFORE STARTING
CONSTRUCTION.
EXTEND FOOTINGS TO FIRM BASE
BELOW FROST LINE



PERSPECTIVE

STORAGE BIN FOR SAWDUST FROM SAWMILL
DIRECT LOADING INTO LARGE DUMP TRUCKS
CLEARANCE 14', EXCEPT FOR HIGH CUBE
TRAILERS (13'-6" HIGH) - PROVIDE 16' CLEARANCE

FINISH

BIN CAN BE PAINTED, BUT IS BEST
LEFT UNFINISHED. PRESERVE WOOD BY
APPLICATIONS OF PENTACHLOROPHENOL (PENTA),
ESPECIALLY TO PROTECT END GRAIN OF
EXPOSED WOODEN PIECES.

DESIGN FROM BIN BUILT
BY WADE COCHRAN,
MCKEAN COUNTY

PLAN LAYOUT IN
CONSULTATION WITH
ROE S. COCHRAN



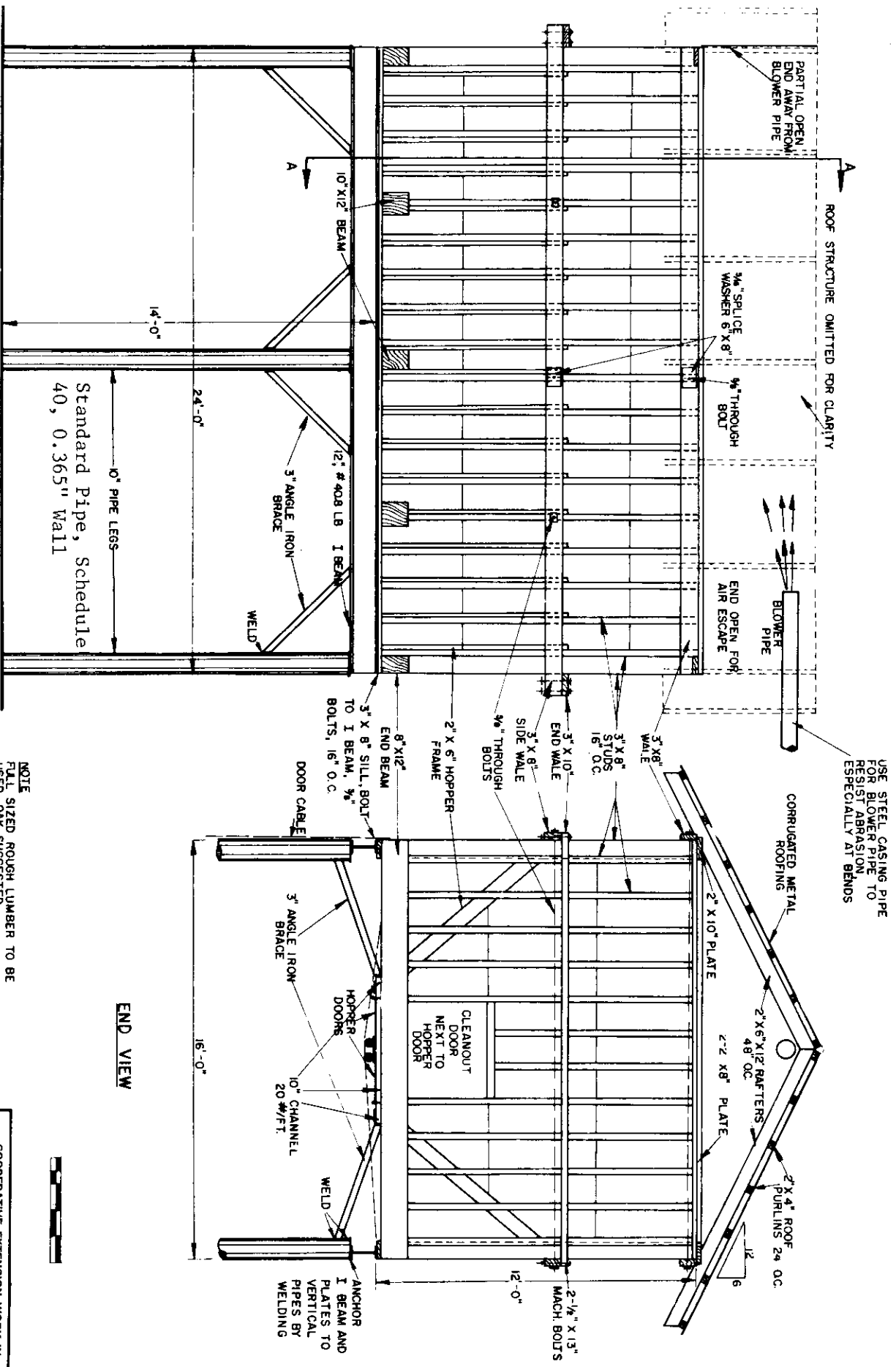
3500 CU. FT.

COOPERATIVE EXTENSION WORK IN
AGRICULTURE AND HOME ECONOMICS

UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING

ELEVATED SAWDUST BIN

PA 77 6276 SHEET 1 OF 3



NOTE
FULL SIZED ROUGH LUMBER TO BE
USED, OAK SUGGESTED.
BIN LINER - 1/4" EXT PLYWOOD OR 1"
LUMBER LINED WITH 28 GAUGE GAL.
VANIZED STEEL.

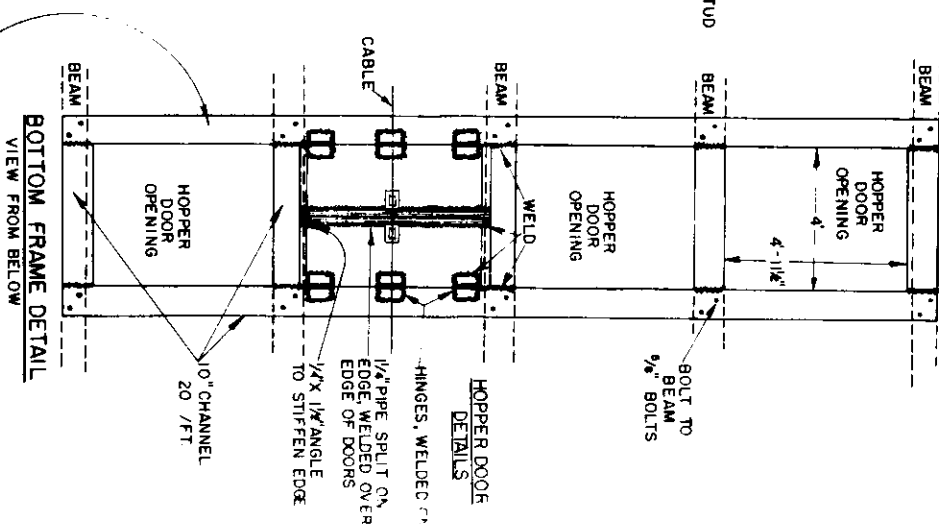
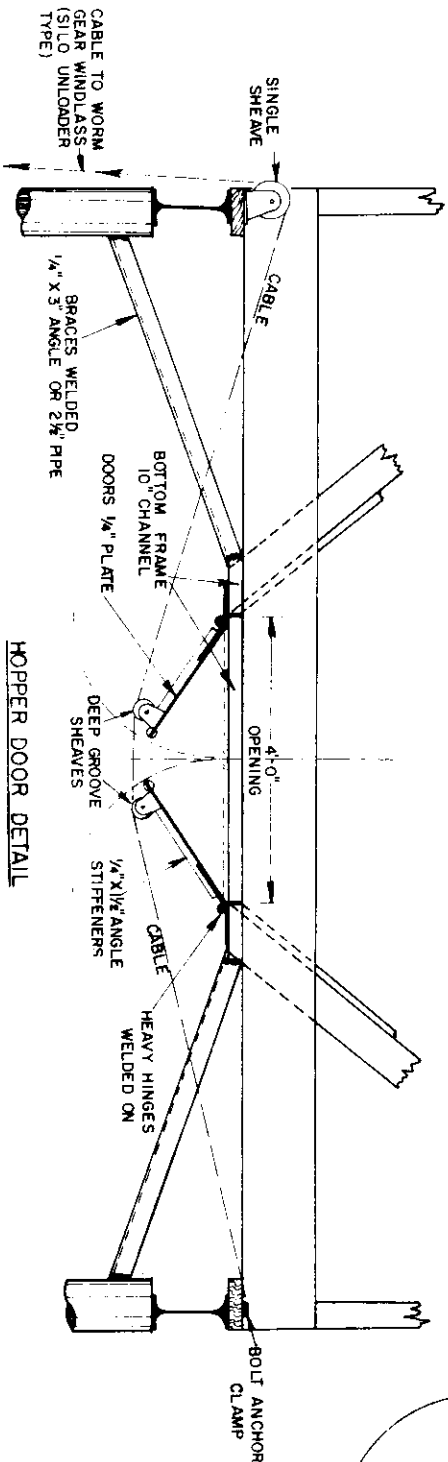
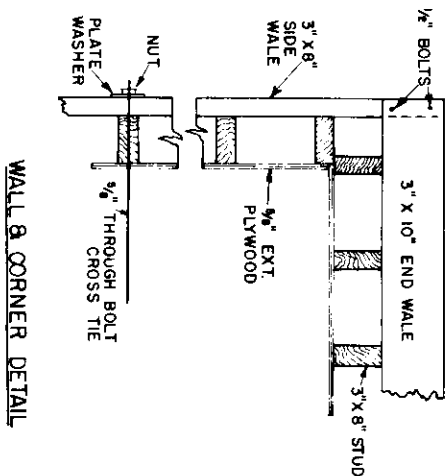
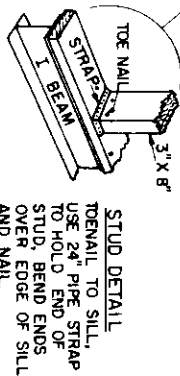
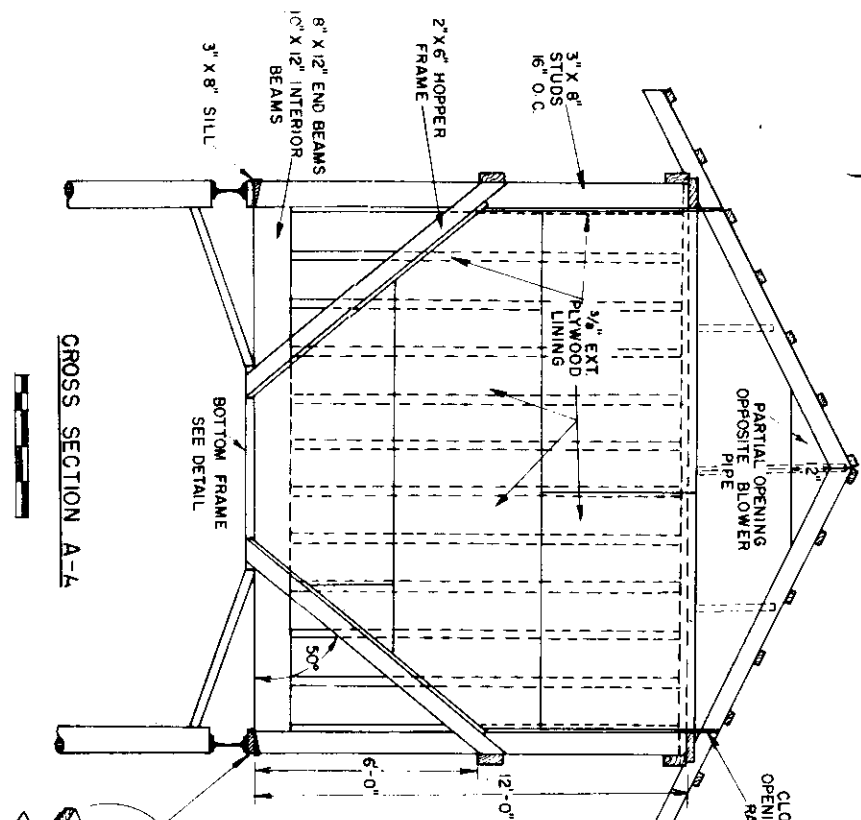
SIDE VIEW

END VIEW

COOPERATIVE EXTENSION WORK IN
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AND
ELEVATED SAWDUST BIN

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NOTE: FOUR HOPPER DOORS WORK BEST, BUT TWO CAN BE USED IN HOPPER OPENINGS WITHOUT DOORS. USE A FLOOR OF 2" OAK PLANKS.

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