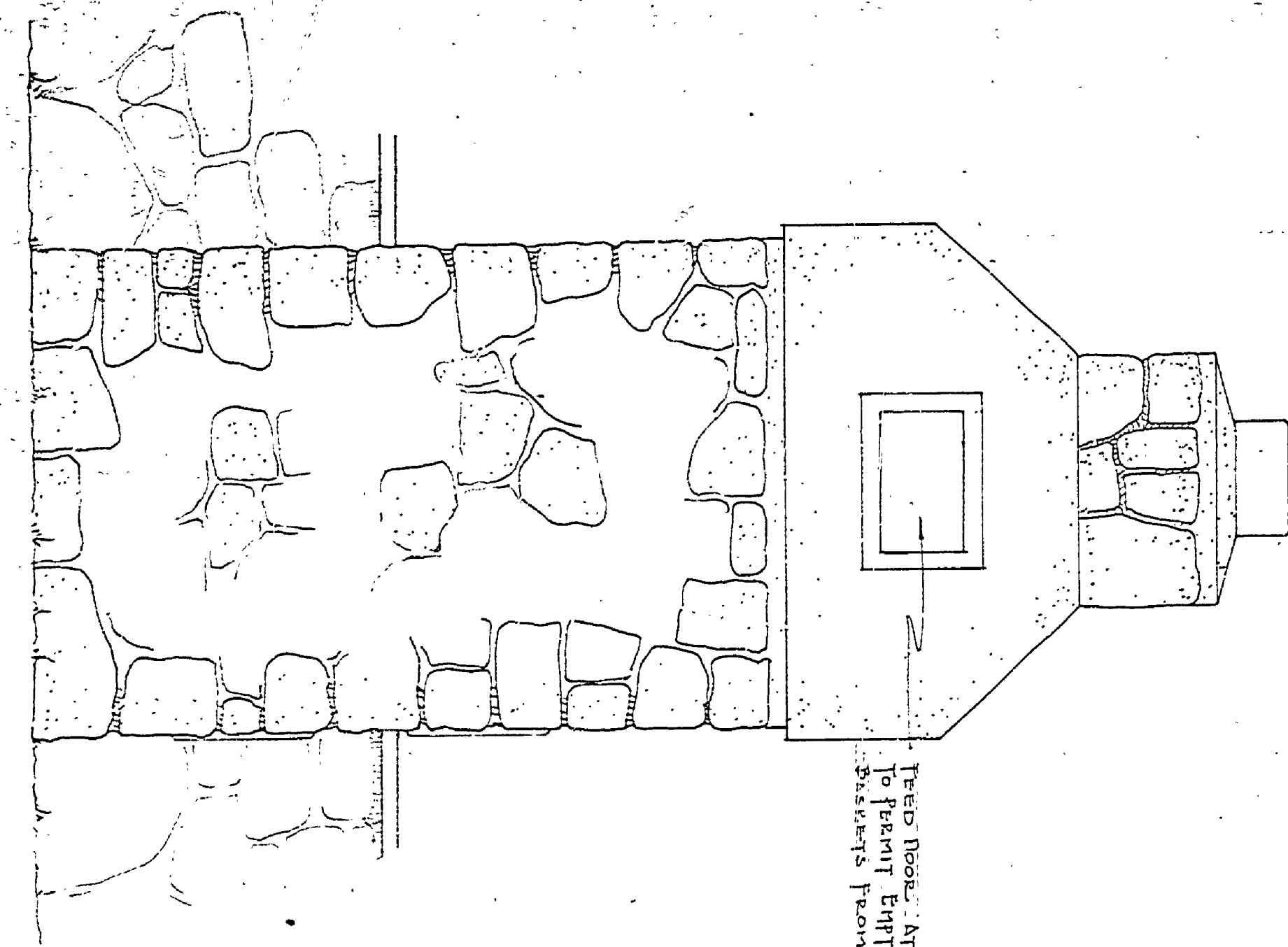
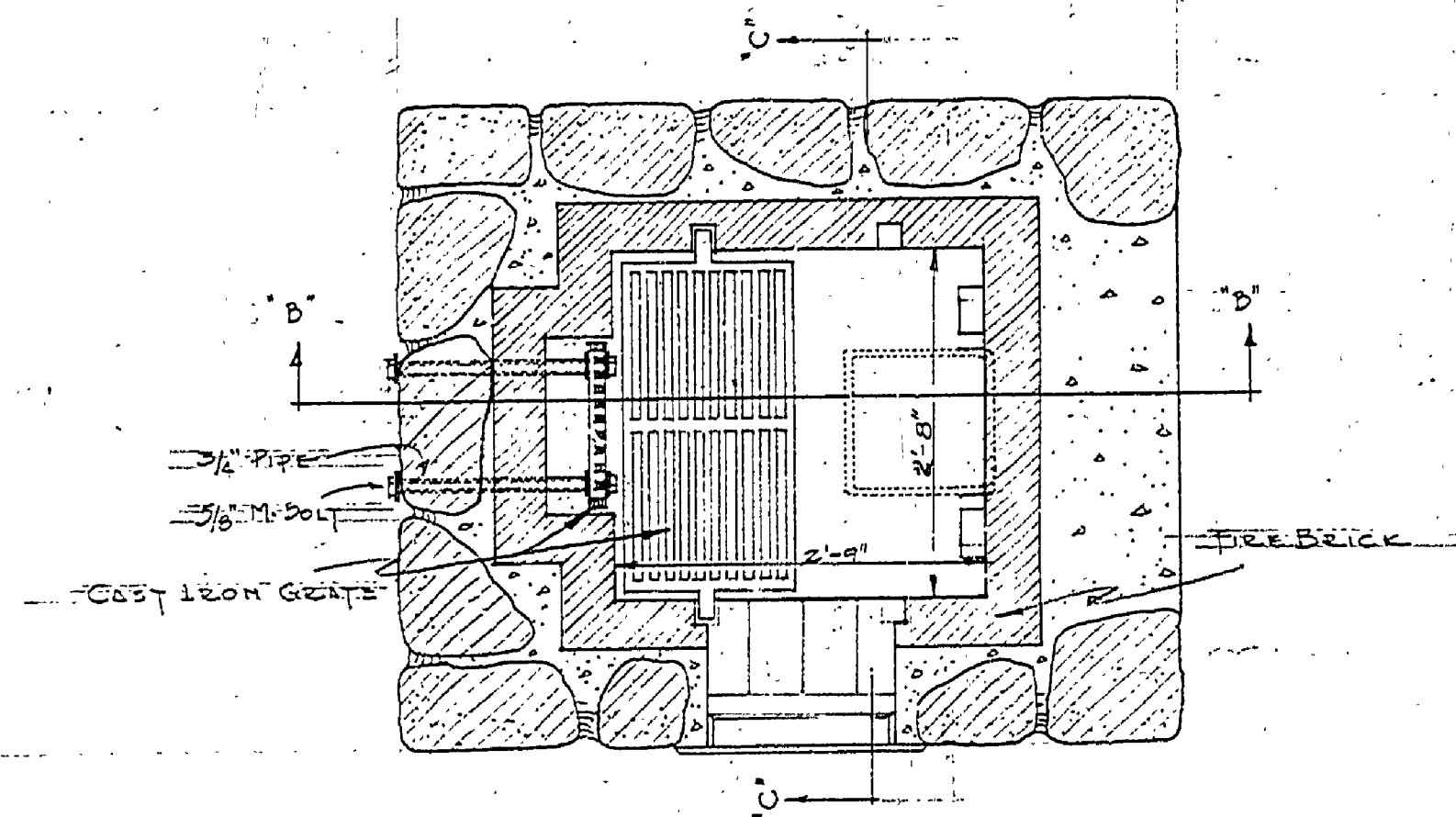
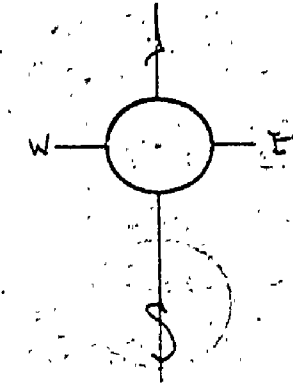


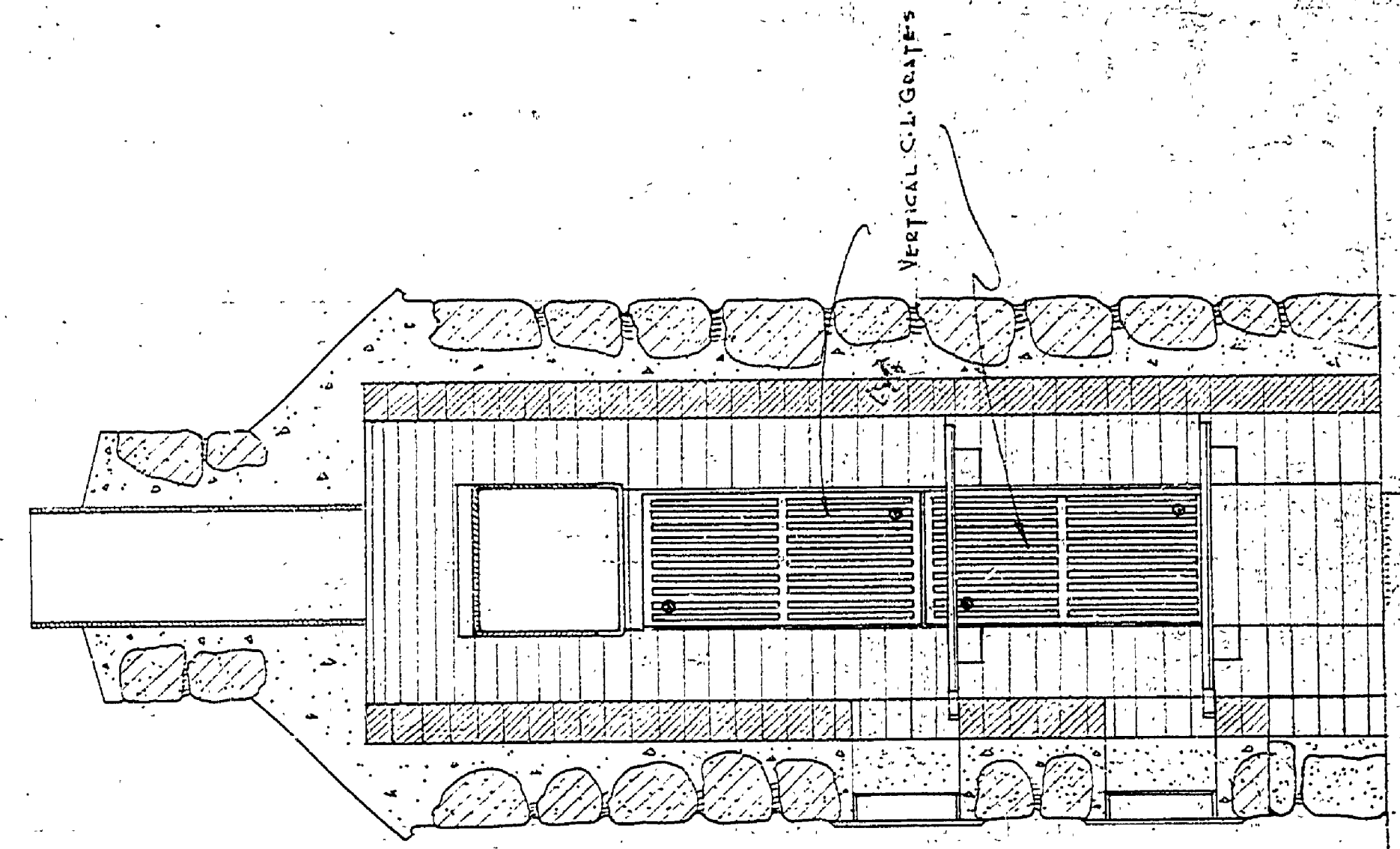
WEST ELEVATION



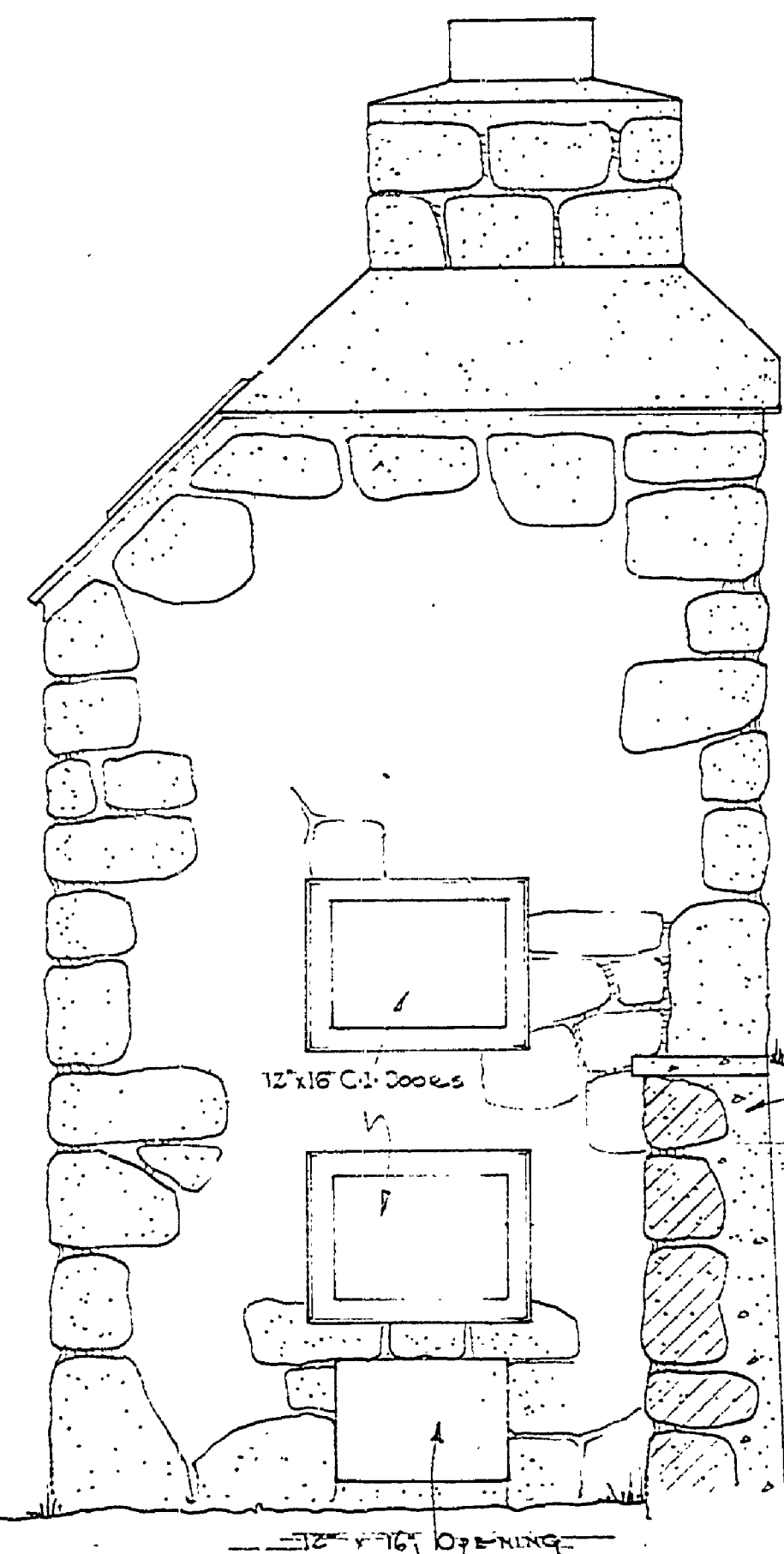
Feed Room. At This Height  
to Permit Drifting of  
Sawdust from Feeder Area



SECTION AA

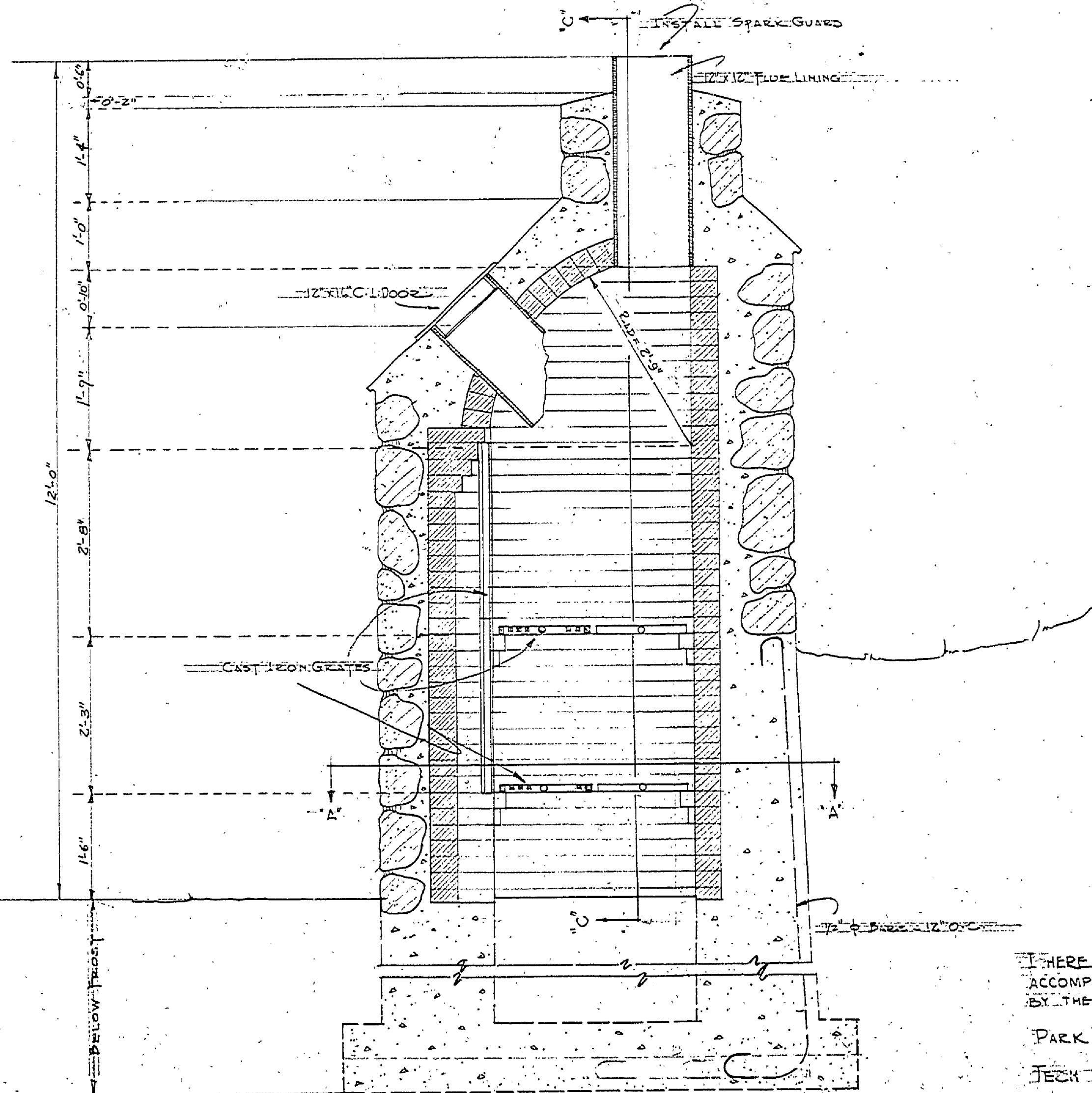


SECTION CC

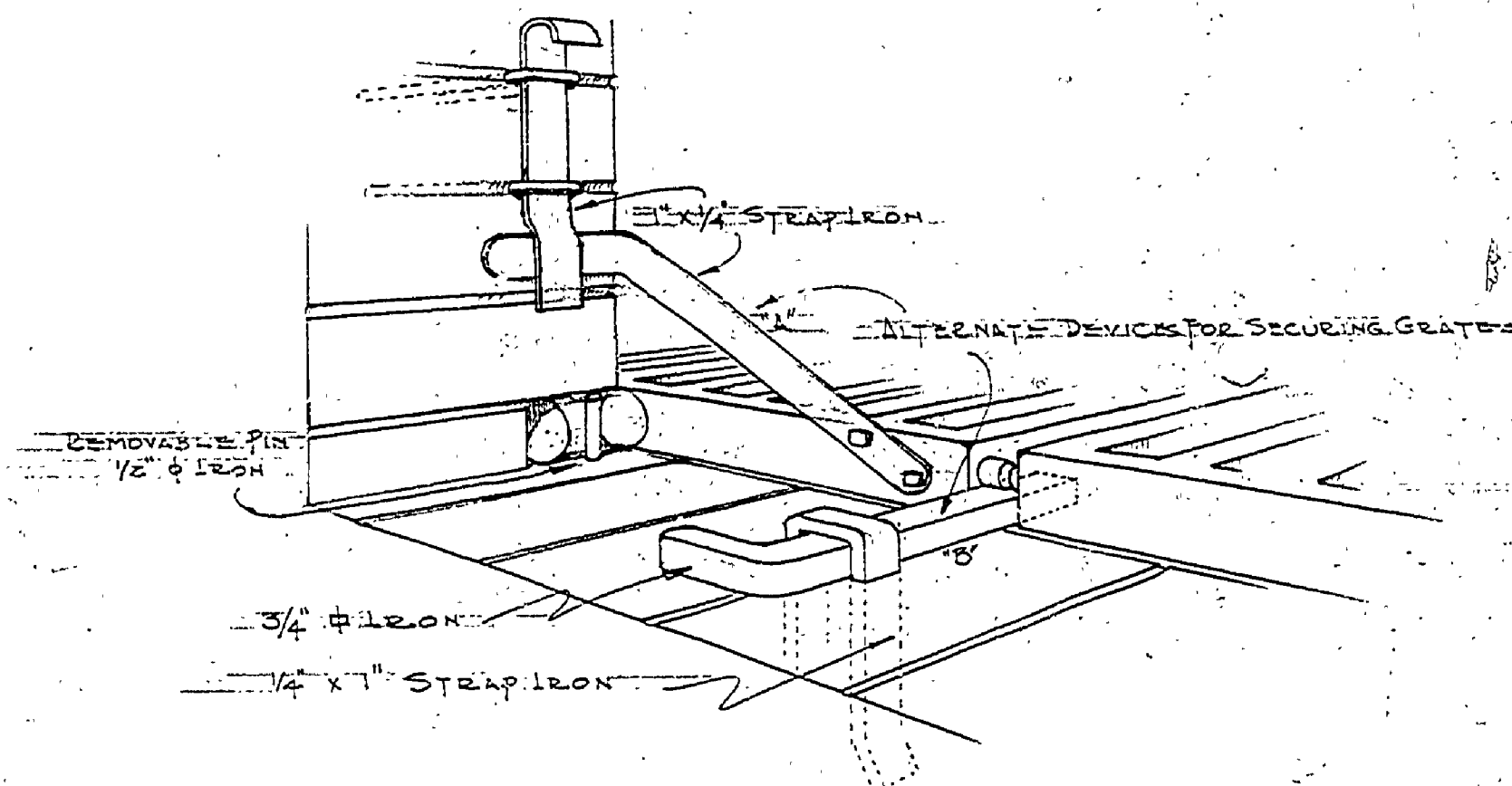


SOUTH ELEVATION

RESTAINING WALL  
1 1/2" INCLINATOR CON.  
BE LOCKED IN SIDE HILL



SECTION BB



DETAIL OF GATE MOUNTING

I HEREBY CERTIFY THE BLUE PRINTS  
ACCOMPANYING THIS PROJ. WERE SIGNED  
BY THE FOLLOWING

PARK AUTHORITY - W.J. KING SCOTT  
TECH INSPECTOR - STERLING MYRICK

BY PROJ. STATISTICIAN *Chas. Coyle*

DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE And MICHIGAN DEPARTMENT OF CONSERVATION CO-OPERATING			
BRANCH OF PLANNING		STATE PARK DIVISION	
SYMBOL 100	MICHIGAN S.P. 15 VANDERBILT OTSEGO LAKE SIDE CAMP		SHEET NO.
NUMBER 13	INCINERATOR		FILE NO.
DRAWN BY GOU	SCALE 3/4" = 1'-0"		
CHECKED DATE	PROJECT SUPERINTENDENT DATE	DESIGNED DATE	APPROVED DATE
RECOMMENDED FOR CONSTRUCTION DATE	FIFTH REGIONAL INSPECTOR DATE	SUB'T. OF STATE PARKS DATE	WORK CONSERVATION COMM'TY. DATE
APPROVED FOR CONSTRUCTION DATE	SIXTH REGIONAL INSPECTOR DATE	APPROVED DATE	

E2101