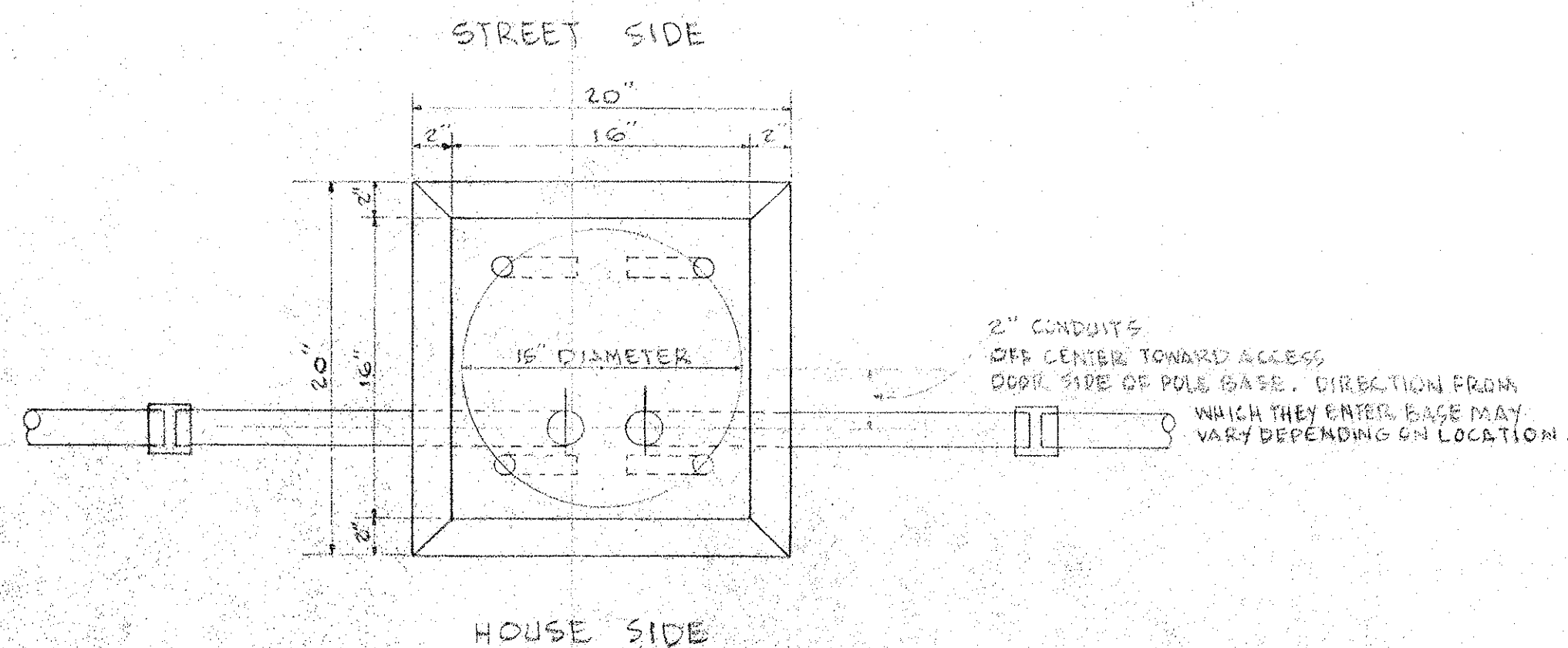
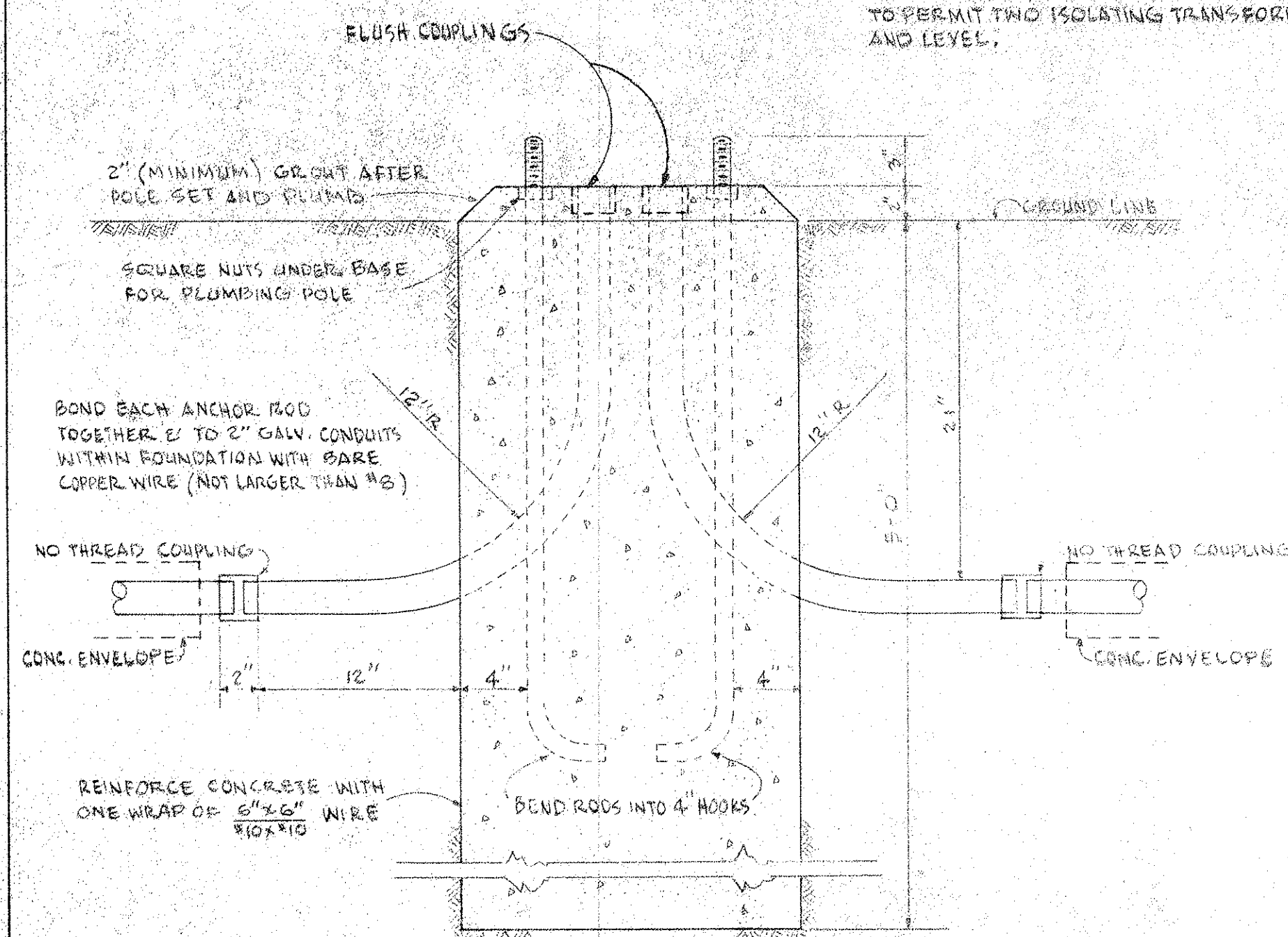


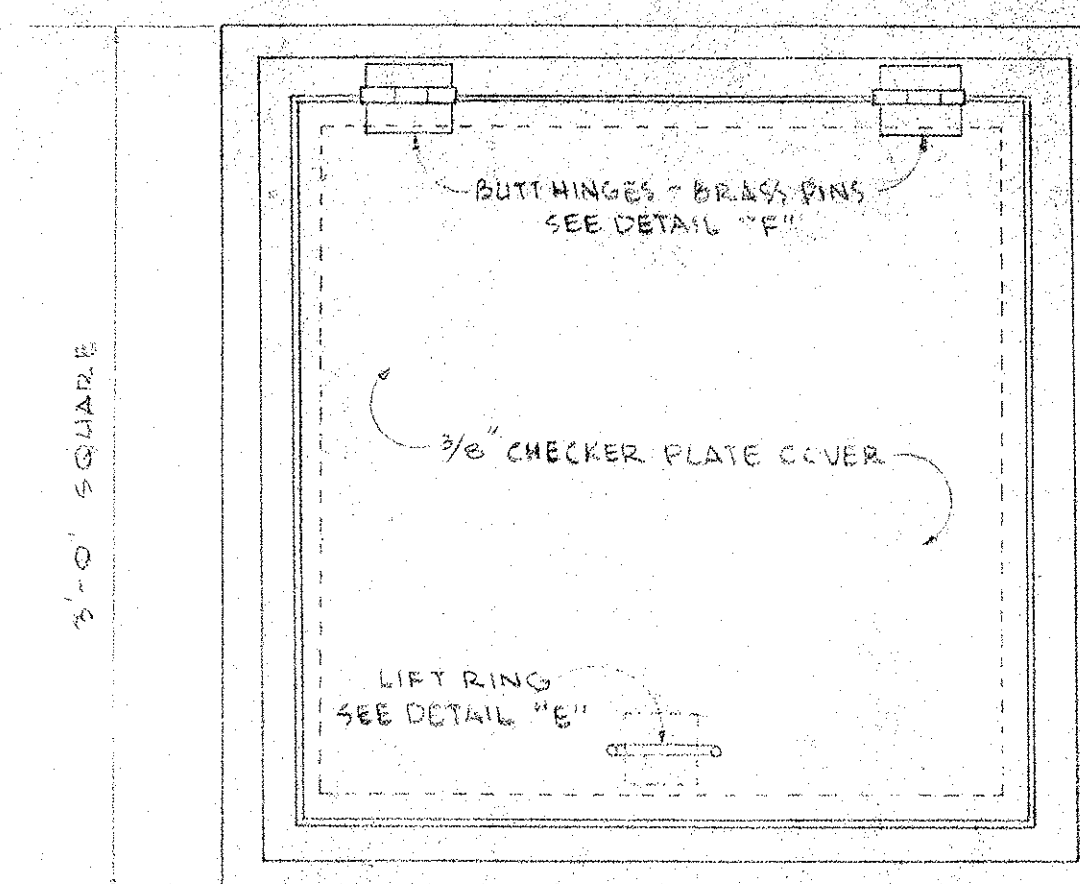


ALL DIMENSIONS OF FOUNDATION SHALL BE APPROVED BY SUPPLIER OF LAMP POST.

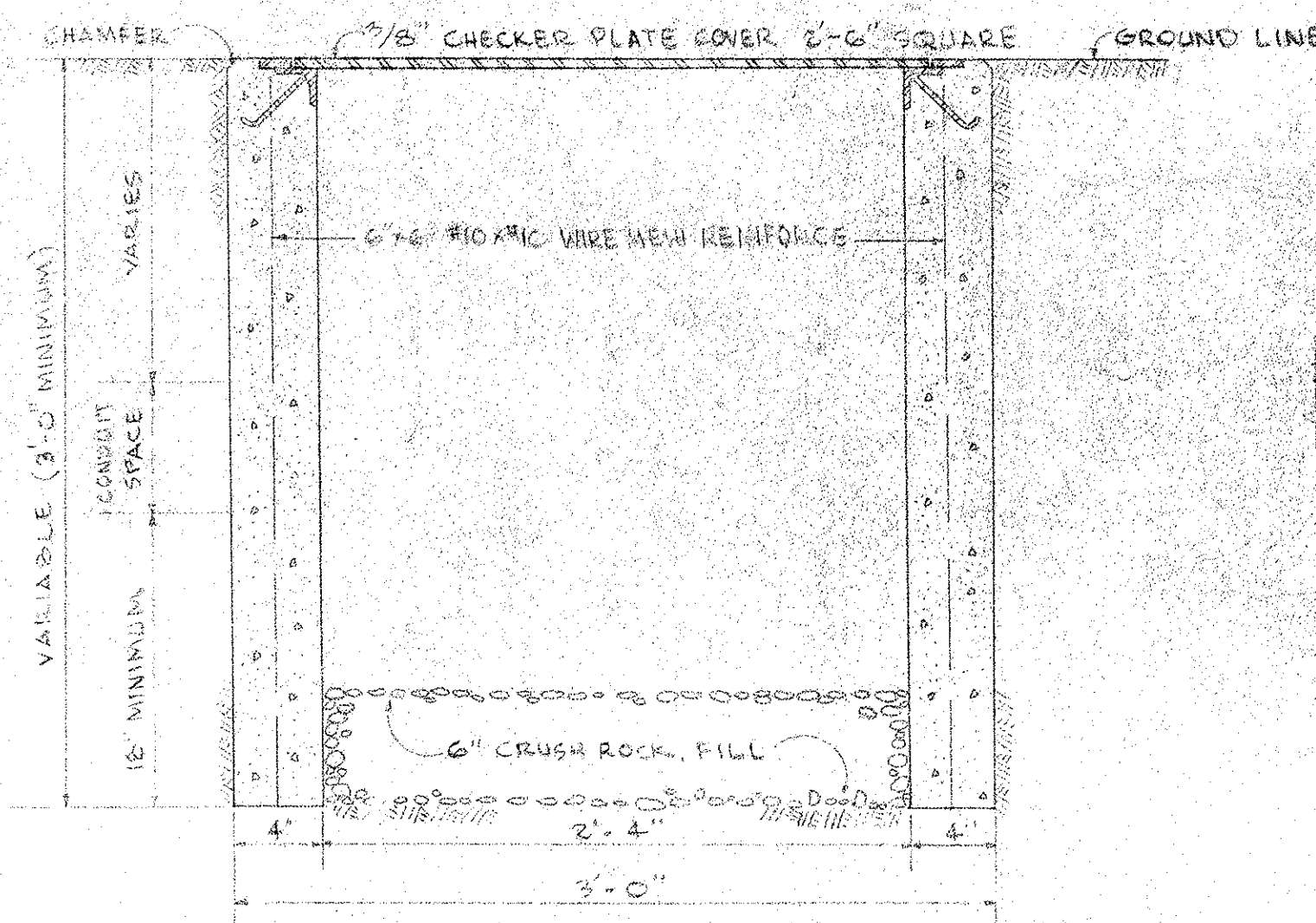
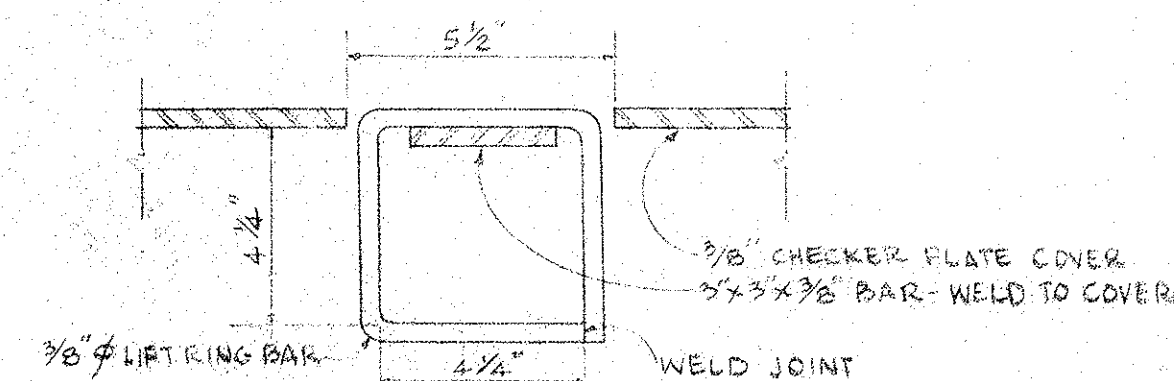
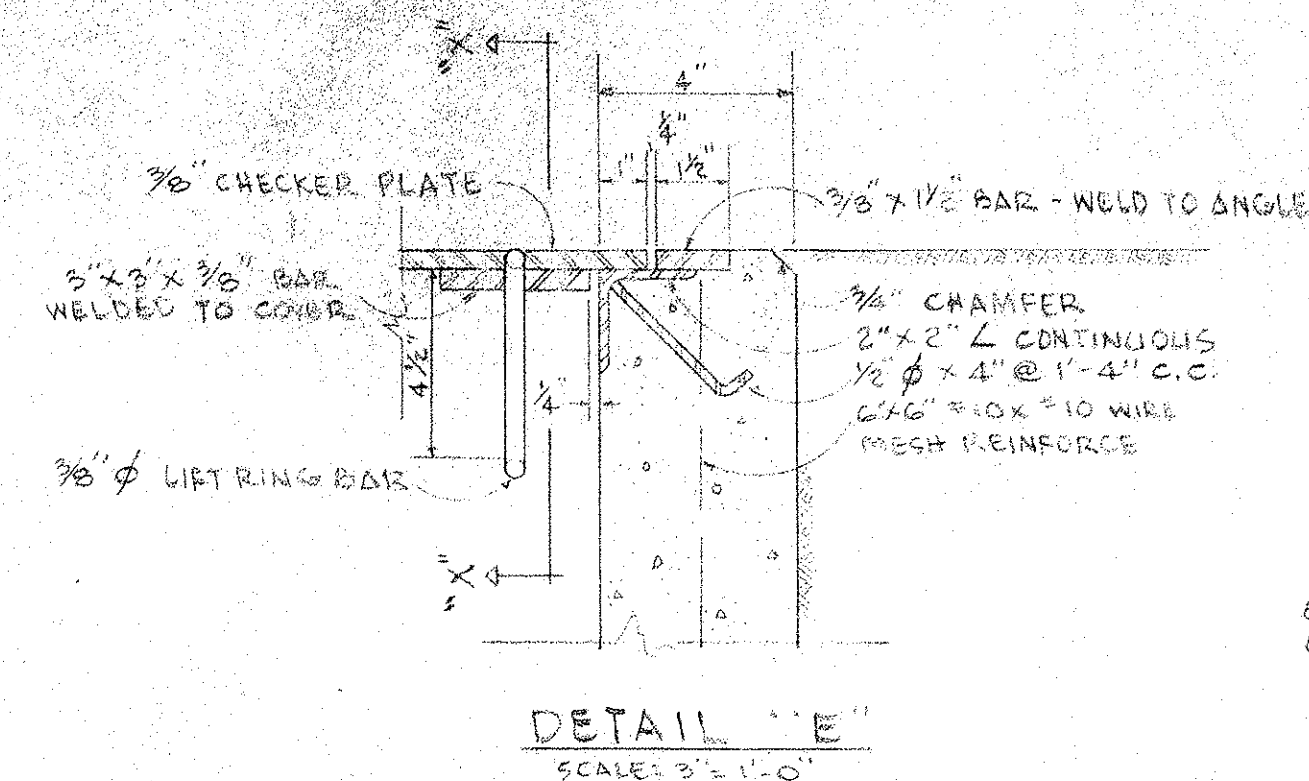
AFTER APPROVAL OF LAMP POST AND ISOLATING TRANSFORMER, CONTRACTOR SHALL PROVIDE SHOP DRAWING FOR APPROVAL OF ENGINEER OF LOCATION IN BASE OF ENTERING 2" CONDUITS AND TWO ISOLATING TRANSFORMERS. GROUTING MAY BE USED AS NECESSARY INSIDE BASE TO PERMIT TWO ISOLATING TRANSFORMERS TO SET FIRM AND LEVEL.



CONCRETE FOUNDATION FOR METAL LAMP POST
SCALE: 1 1/2" = 1'-0"

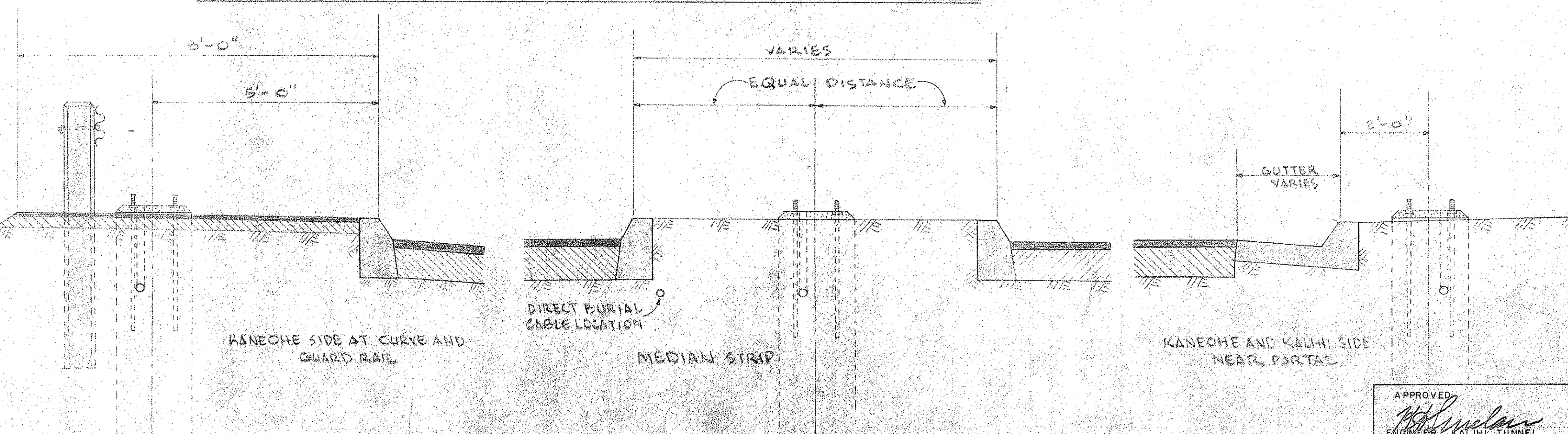


TYPICAL PLAN
SCALE: 1 1/2" = 1'-0"

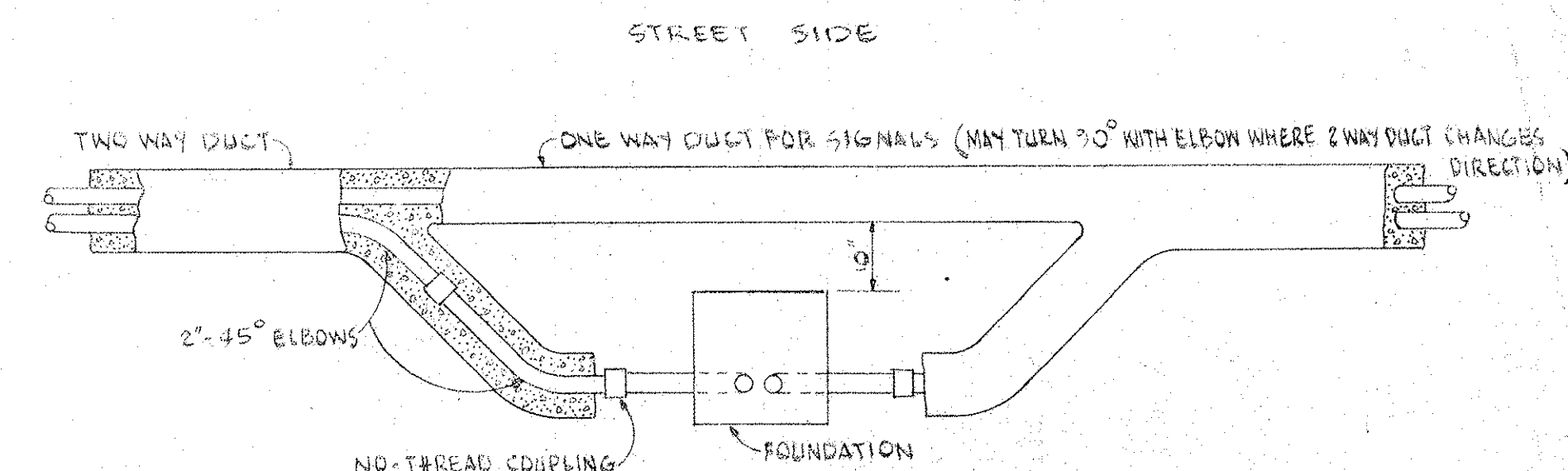


TYPICAL SECTION
SCALE: 1 1/2" = 1'-0"

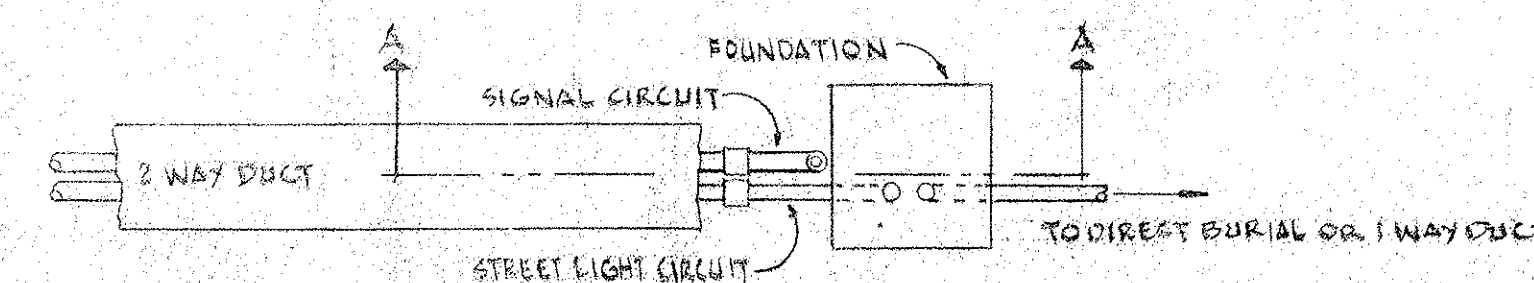
TYPICAL HANDHOLE DETAILS



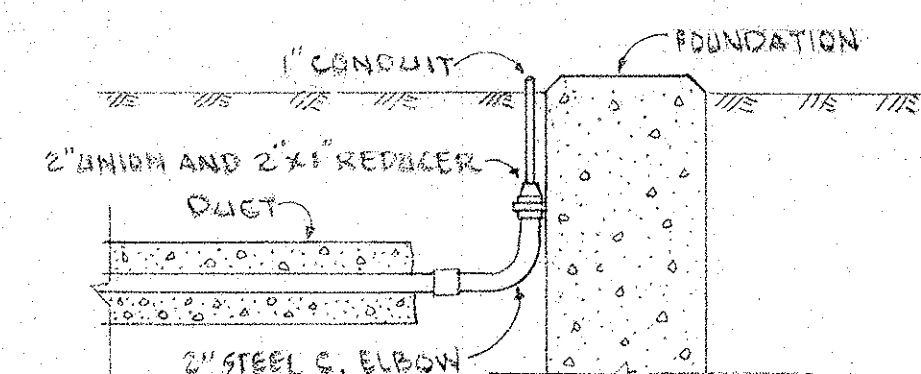
TYPICAL METAL LAMP POST FOUNDATION LOCATIONS



TYPICAL DUCT TRANSITION AT LAMP POST FOUNDATION



TERMINATION OF 2 WAY DUCT WHERE SIGNAL OR PHOTOELECTRIC DEVICE IS INSTALLED ON LAMP POST



SECTION "A-A"

LAW & WILSON ARCHITECTS & ENGINEERS			
DEPARTMENT OF PUBLIC WORKS CITY AND COUNTY OF HONOLULU			
BUREAU OF PLANS			
KALIHI TUNNEL			
KALIHI APPROACH ROAD ROADWAY LIGHTING DETAILS			
ENGINEER: L. B. W.	DATE: JULY 15, 1958		
DRAFTSMAN: S. H. P.	CHECKED BY: J. O. [Signature]		
SCALE: AS NOTED	TRACER:		
APPROVED: [Signature]	APPROVED: [Signature]		
CHIEF ENGINEER	BUREAU ENGINEER		
W. S.	PROFILE	C. D.	
CH. SEC.	E. P.	S. D.	
W. M. BY	F. W. BY	S. BY	

SECTION C JOB NO. 26-53 DWG. R-27