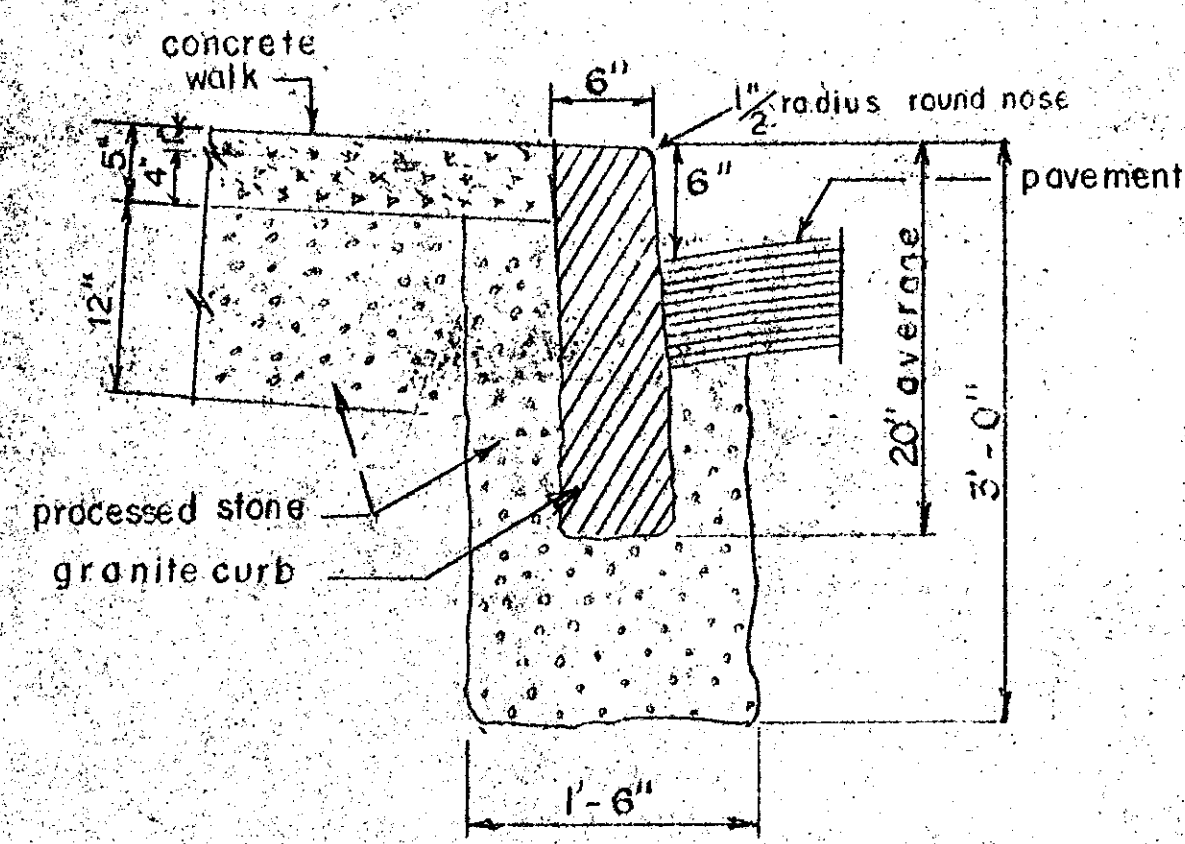
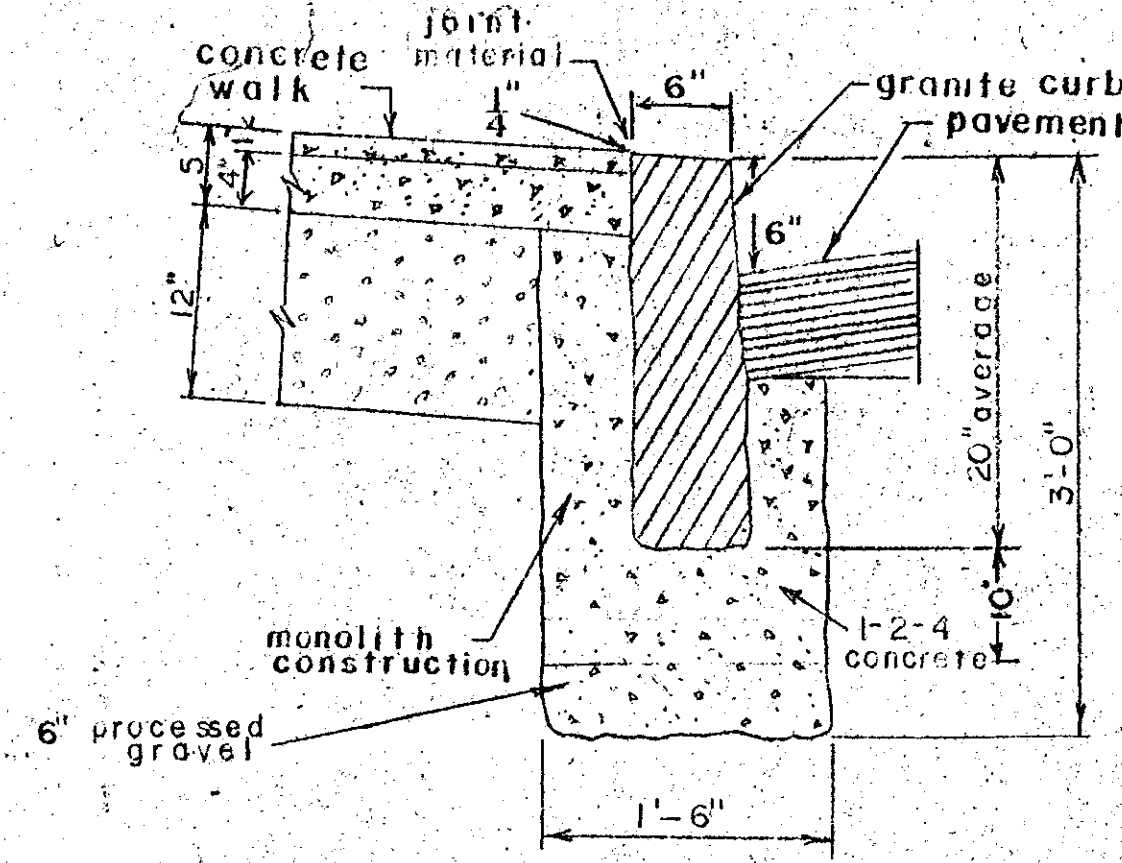




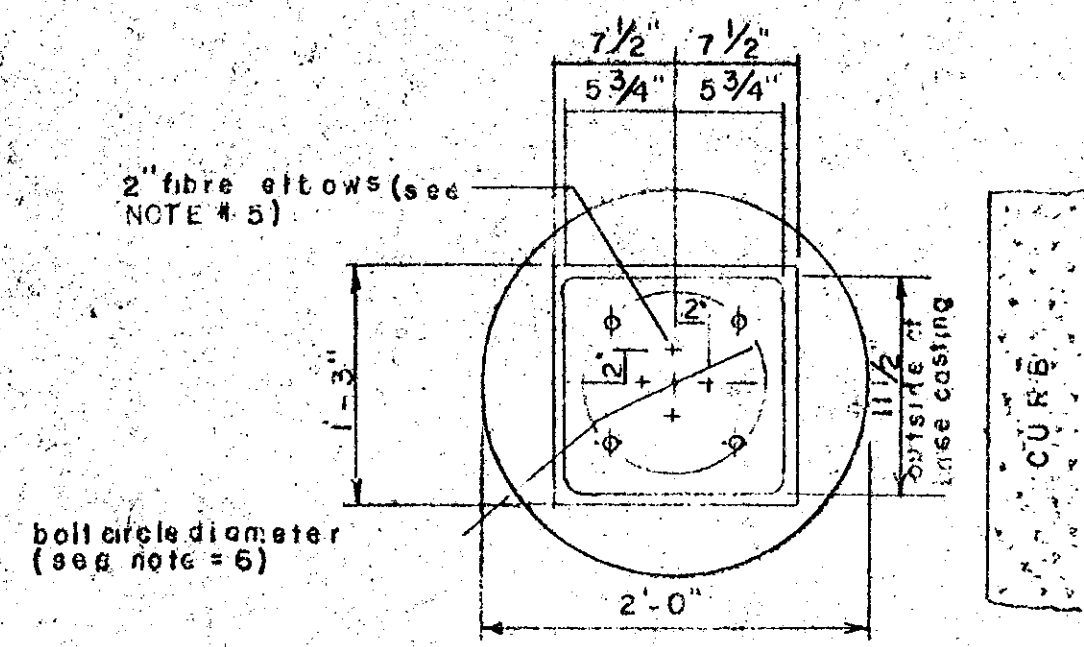
STRAIGHT CURB SECTION

scale: 1"=1'-0"



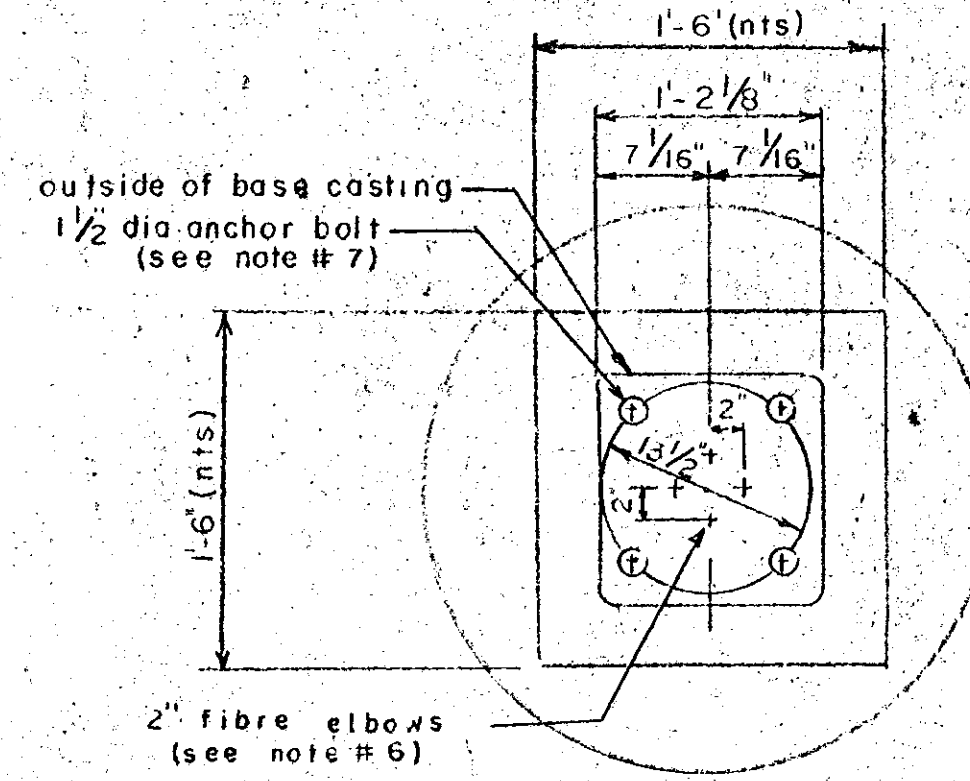
RADIUS CURB SECTION

scale: 1"=1'-0"



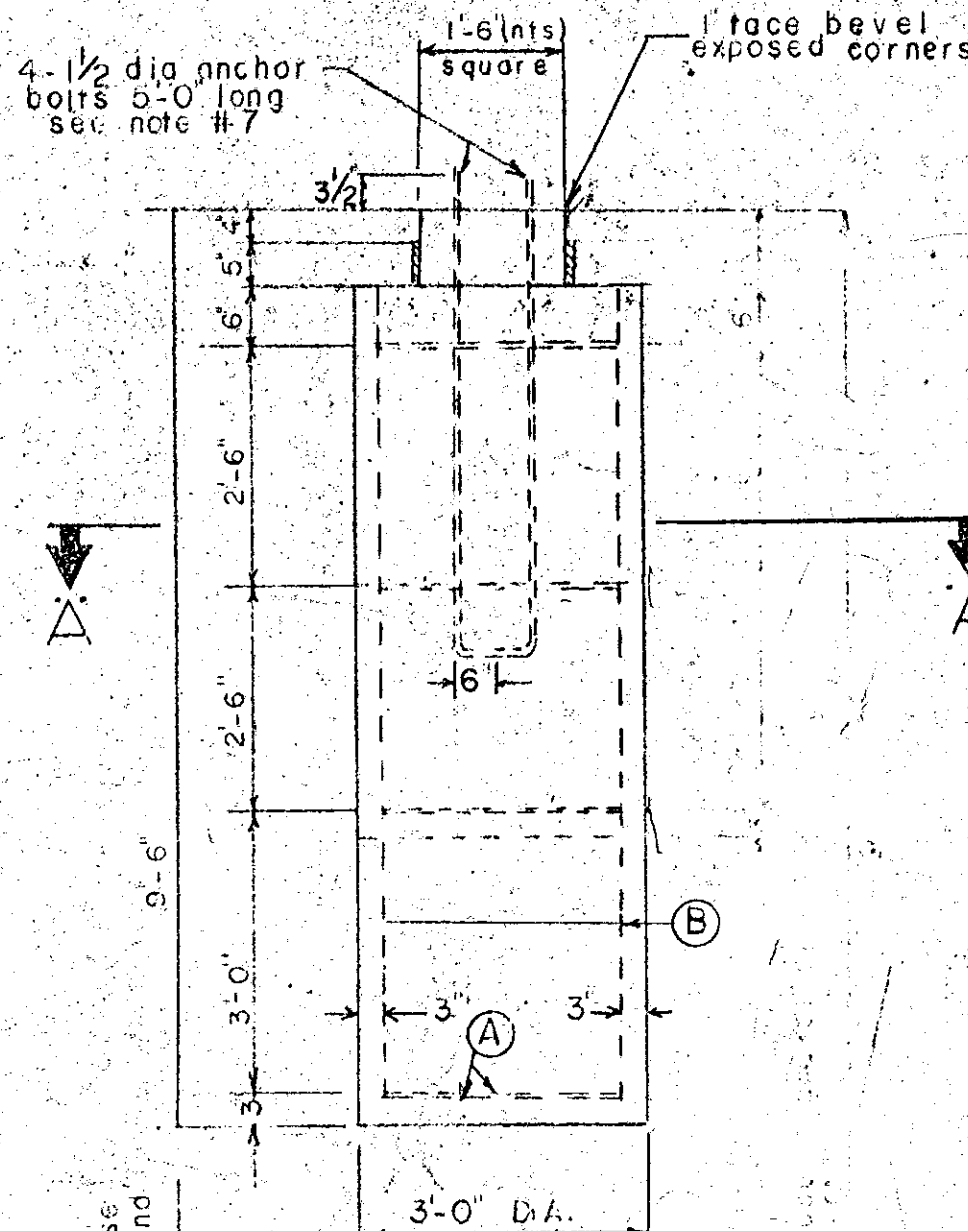
TOP VIEW

scale: 1"=1'-0"



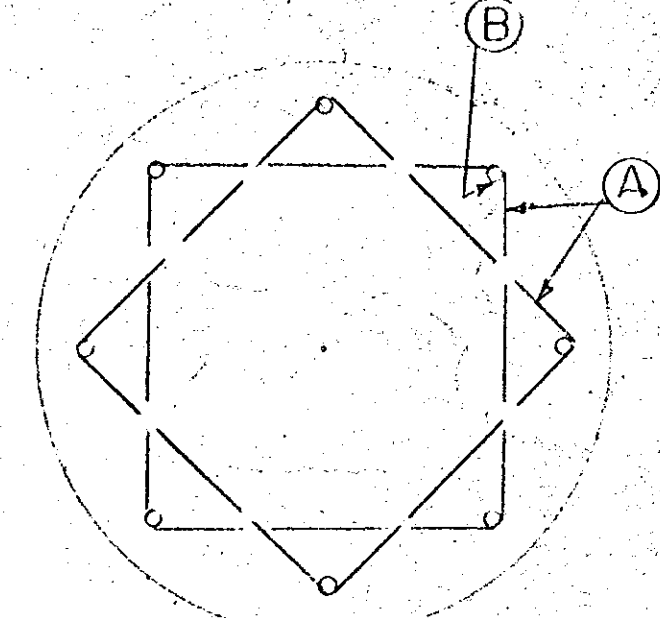
TOP VIEW

scale: 1"=1'-0"



SIDE VIEW

scale 1/2"=1'-0"

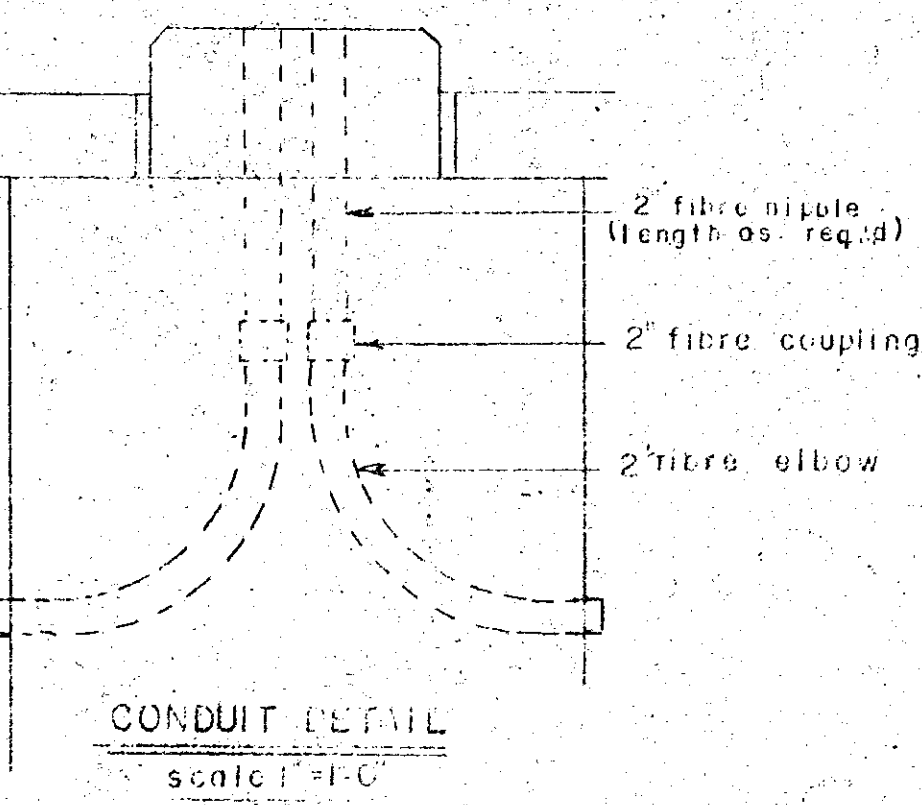


CROSS SECTION A-A

showing reinforcing steel only

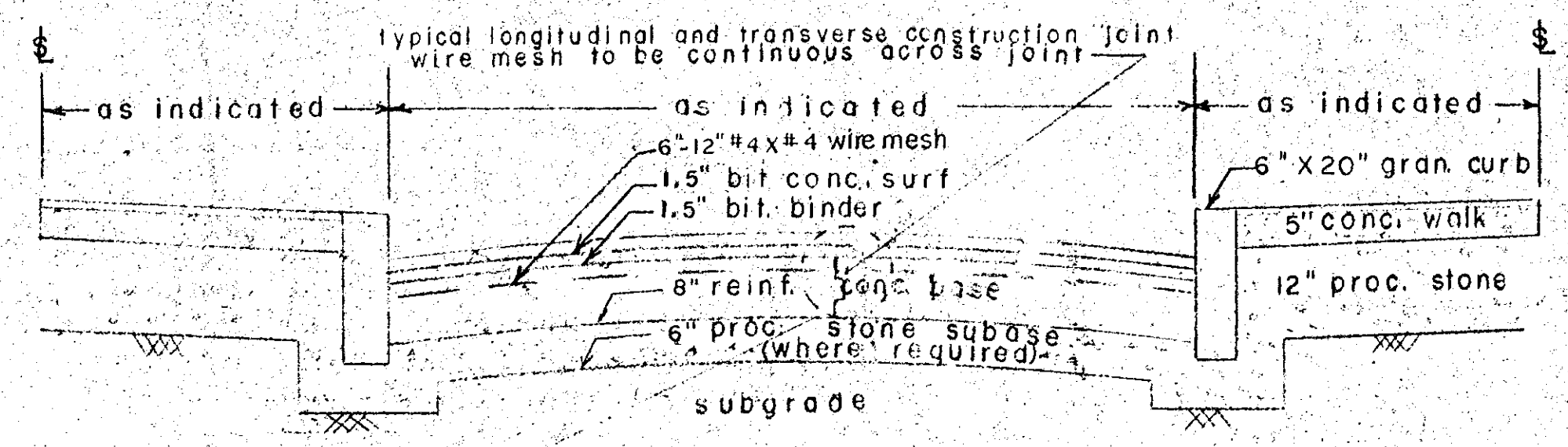
scale: 1"=1'-0"

FOUNDATION	RCD	DESCRIPTION	LENGTH	REQ'D
9'-6" FOUND	A	1-6 BAR	8'-0"	5
6'-6" FOUND	A	1-6 BAR	8'-0"	5
9'-6" FOUND	B	1-6 BAR	8'-0"	5
6'-6" FOUND	B	1-6 BAR	8'-0"	5



CONDUIT DETAIL

scale: 1"=1'-0"



TYPICAL CROSS SECTION

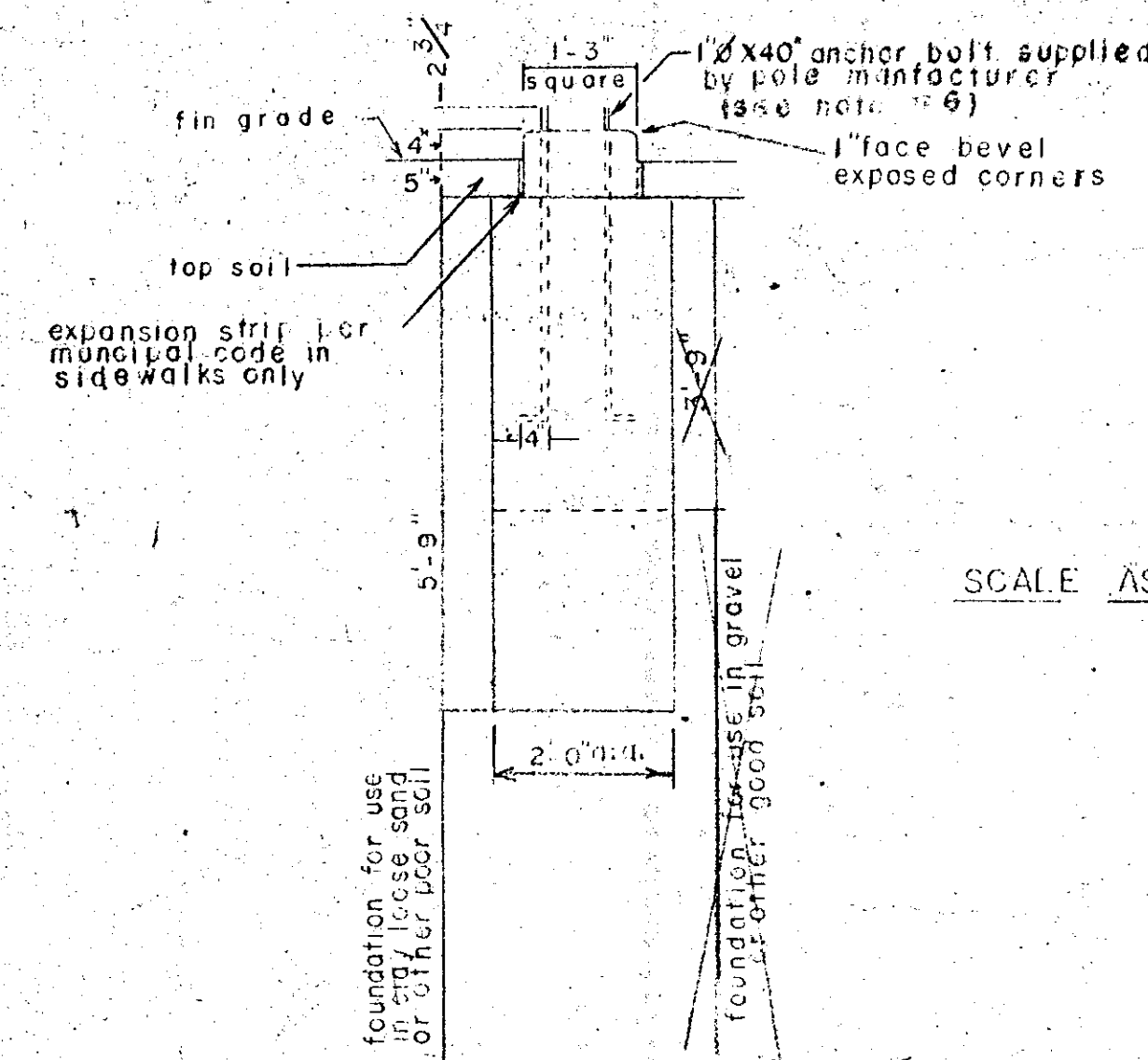
SHOWING

SIDEWALK CURB & PAVEMENT

NO SCALE

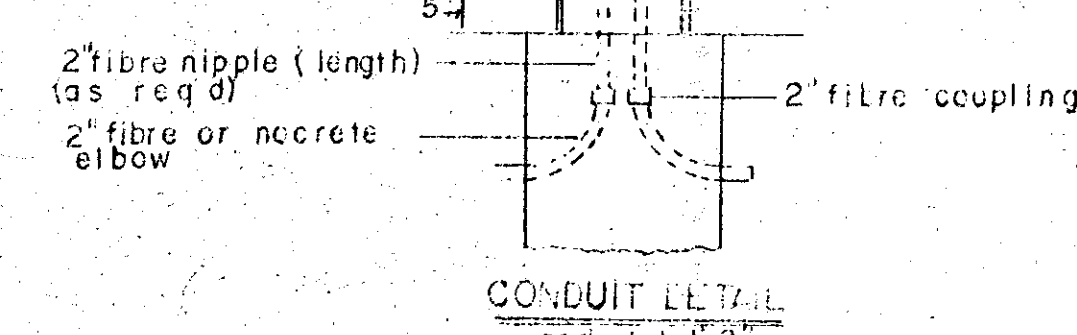
NOTE

Transverse expansion joints in concrete walk shall be spaced about 15' apart and as directed the Engineer.
Transverse joints in concrete pavement shall be spaced about 40' apart.



SIDE VIEW

scale: 1/2"=1'-0"



CONDUIT DETAIL

scale: 1/2"=1'-0"

ANCHOR BASE ORNAMENTAL STREET LIGHT POLE FOUNDATION

HEAVY DUTY ALICE BASE ORNAMENTAL POLE FOUNDATION

NOTES:

- Concrete to be 3000 p.s.i. minimum at 28 days
- Install two (2) adjacent anchor bolts, parallel to street
- Top of foundation must be level
- Design load 1000# including impact overload applied 20'-0" above top of foundation
- Set fibre elbows as called for at each installation see top view for elbow location
- Location of anchor bolts to be established by template supplied
- Payment for deep clay soil foundation to be included in unit price bid

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING			
RECONSTRUCTION OF PEARL ST & CHURCH ST MISC DETAILS			
Scale as Noted			
SUBMITTER M. M. Chase	RECOMMENDED K. M. Chase	APPROVED K. M. Chase	
DIVISION ENGINEER	ASST CITY ENG	CITY ENGINEER	
DESIGN	DRAWN	CHECKED	
DATE			APRIL 1973