

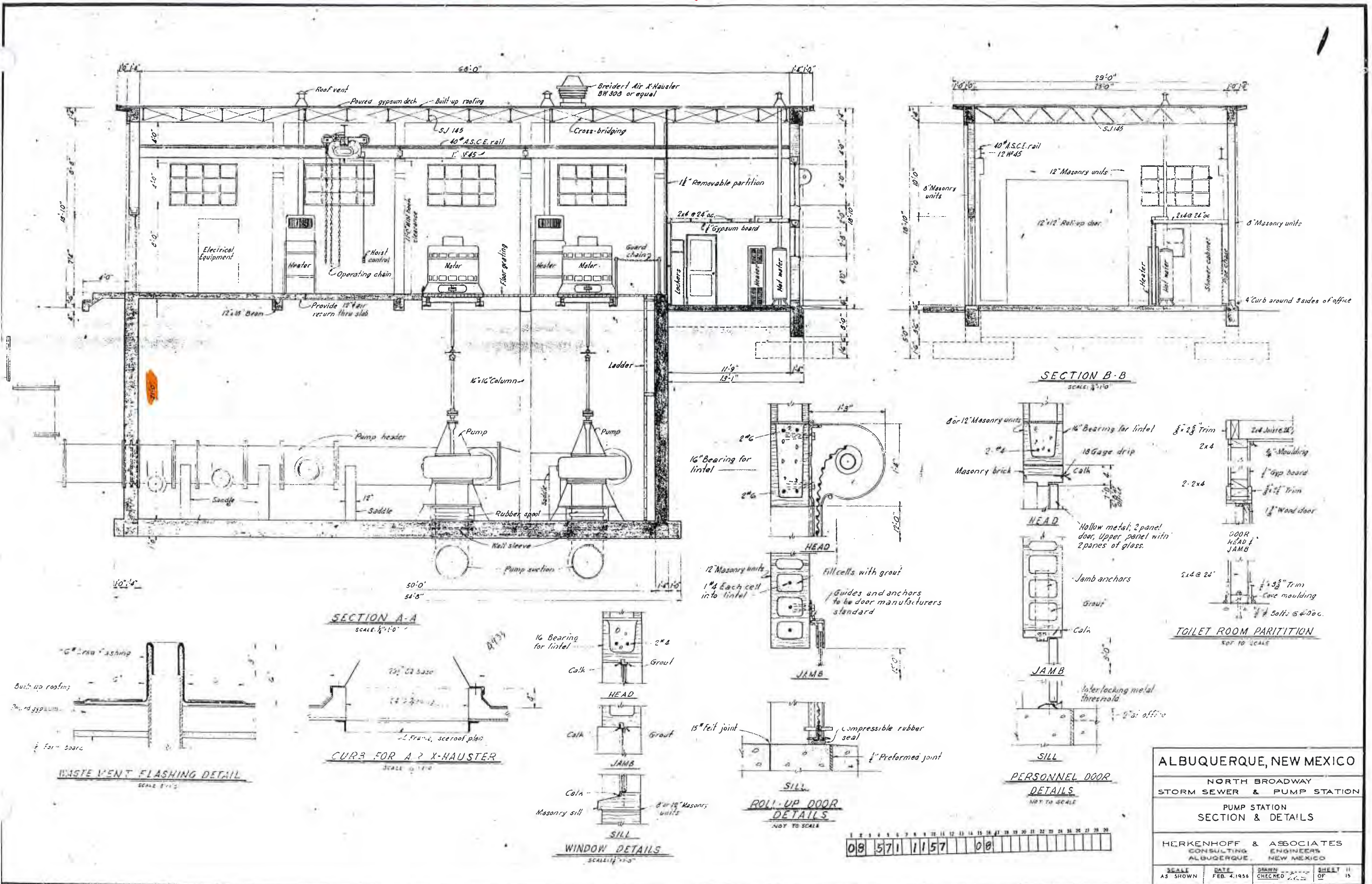
APPENDIX 2.8 –

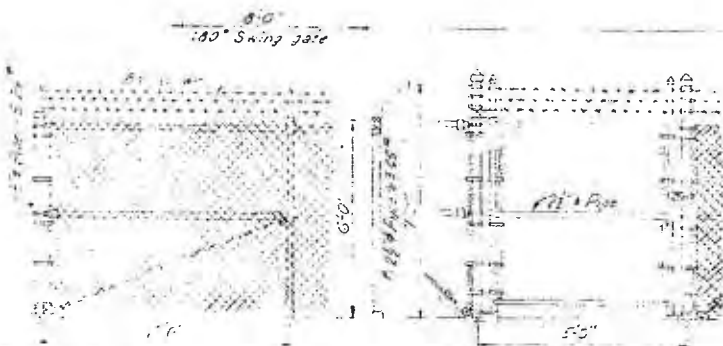
Pump Station As-Builts / Plans

FOR:

Broadway Pump Station

Max Depth Fox Broadway Pump Station.



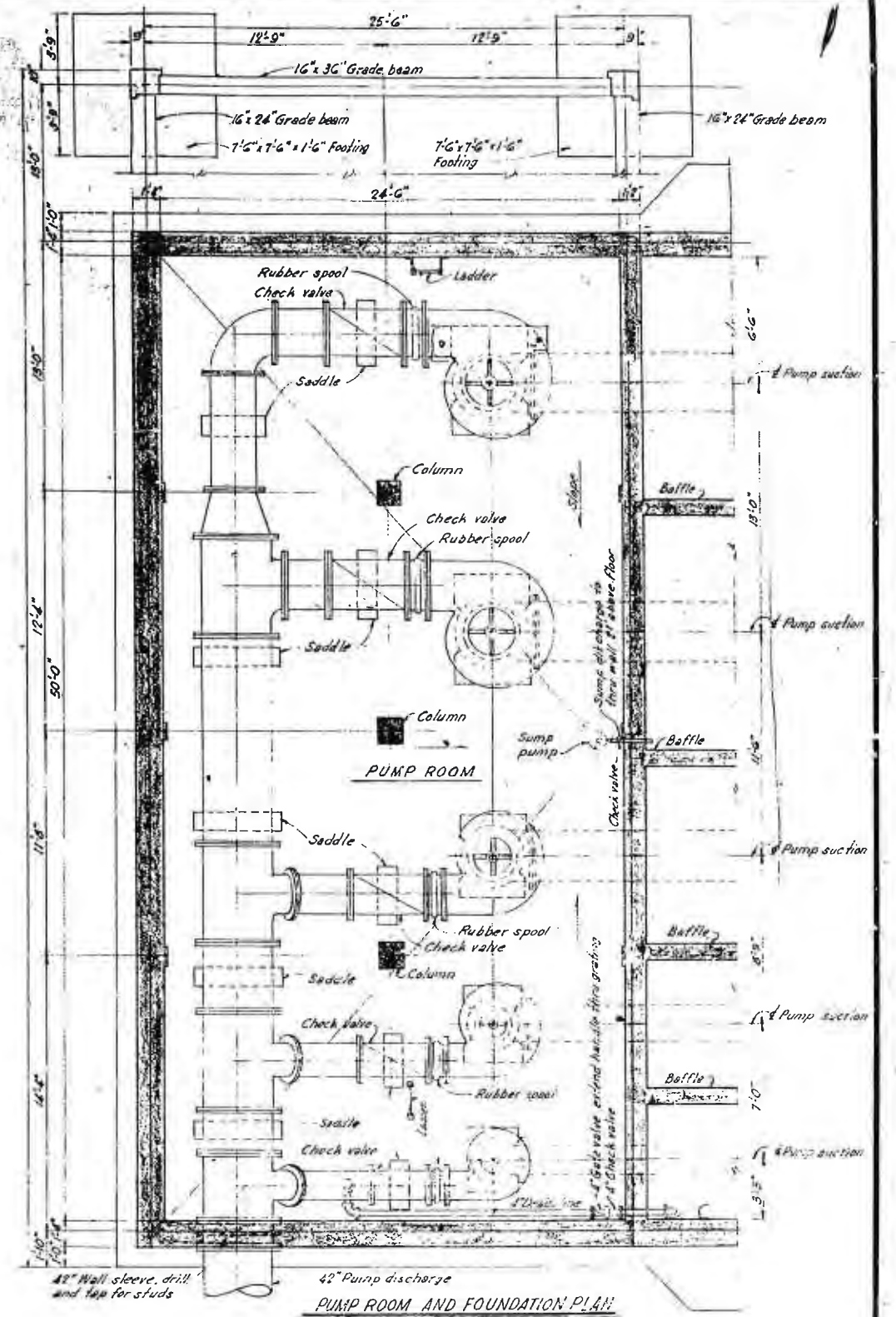
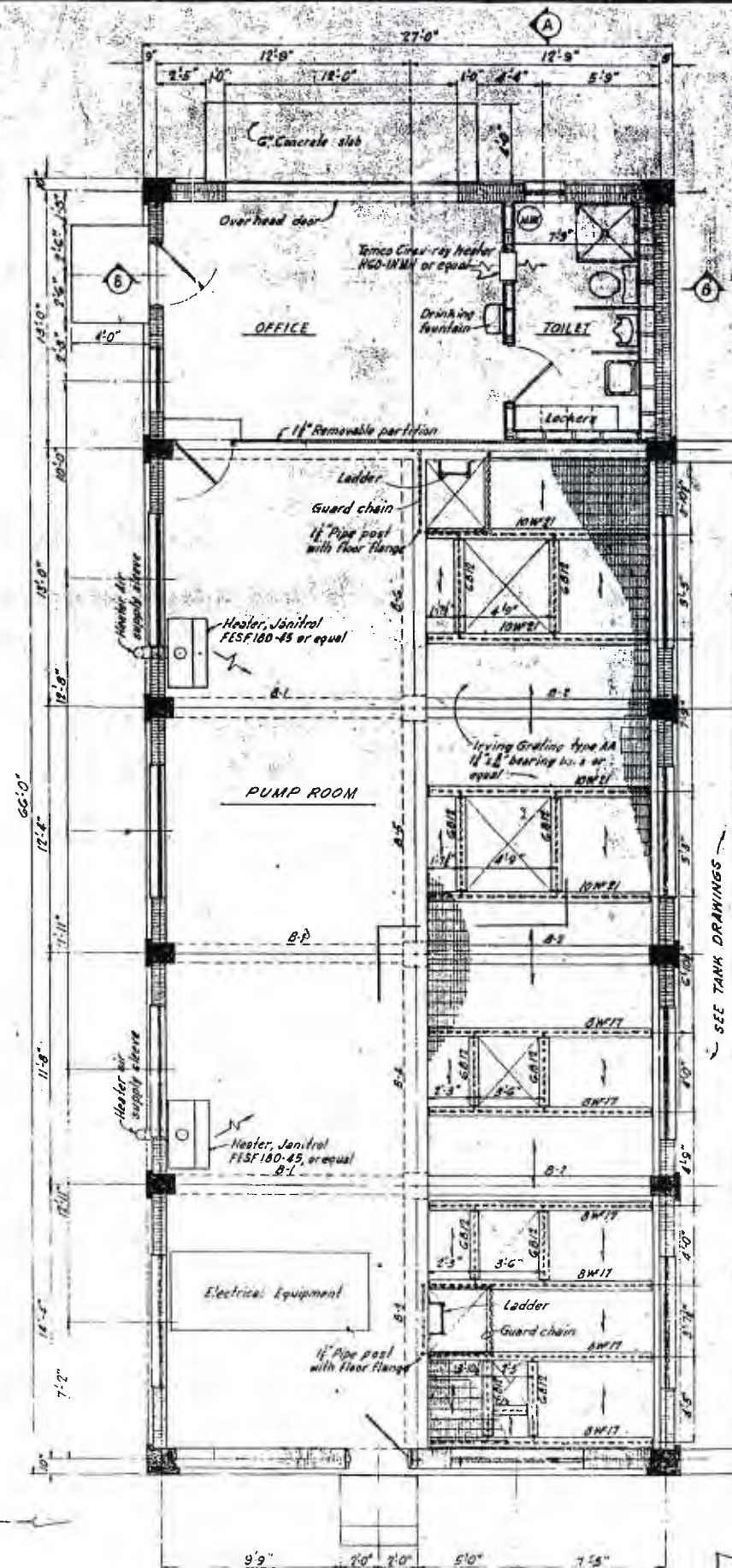
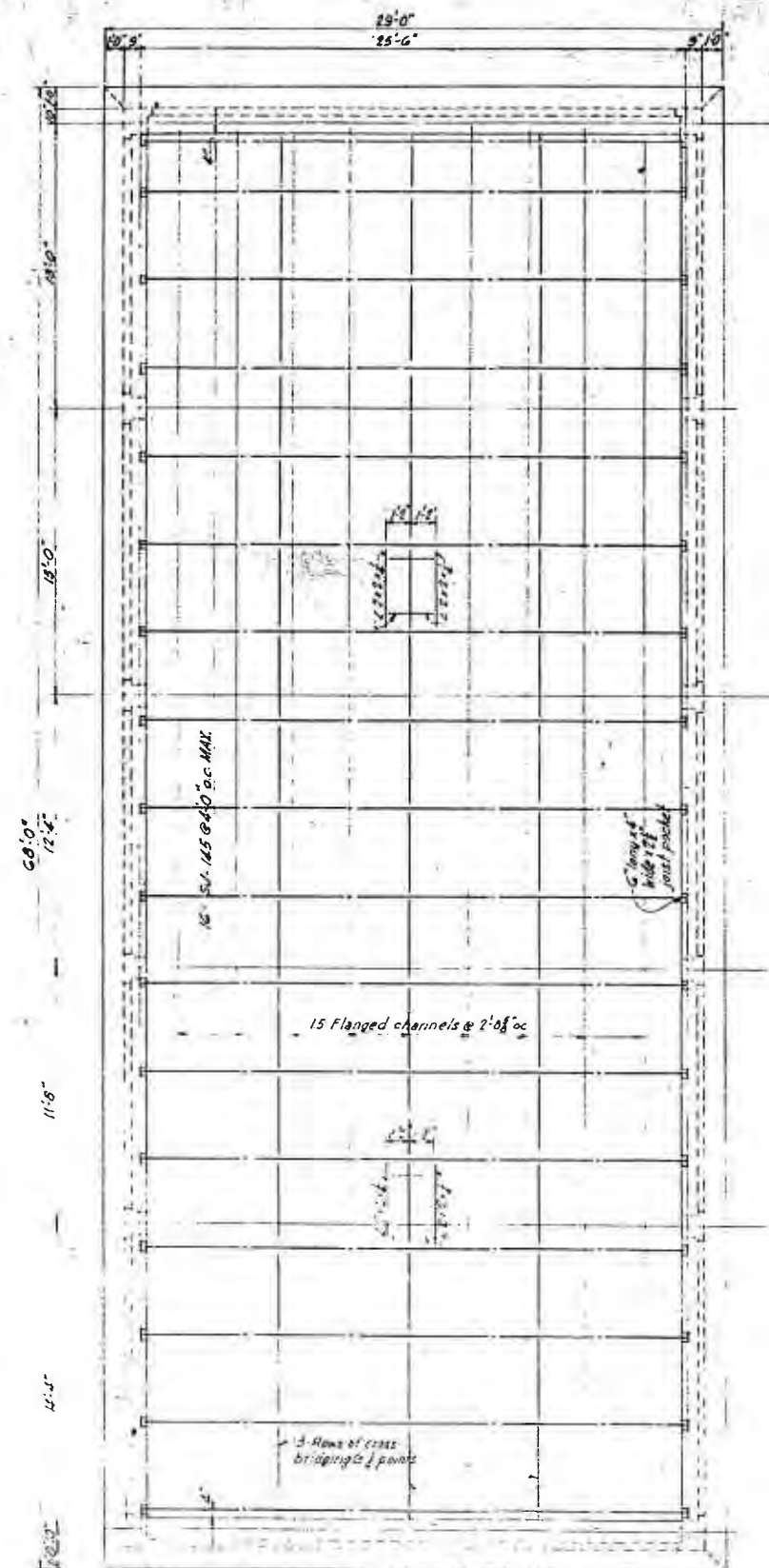


SCALE: $\frac{1}{8}" = 1'-0"$

No. 2604

De la Gaceta

SCALE AS SHOWN	DATE FEB 4 1956	DRAWN BY CHECKED BY	SHEET OF
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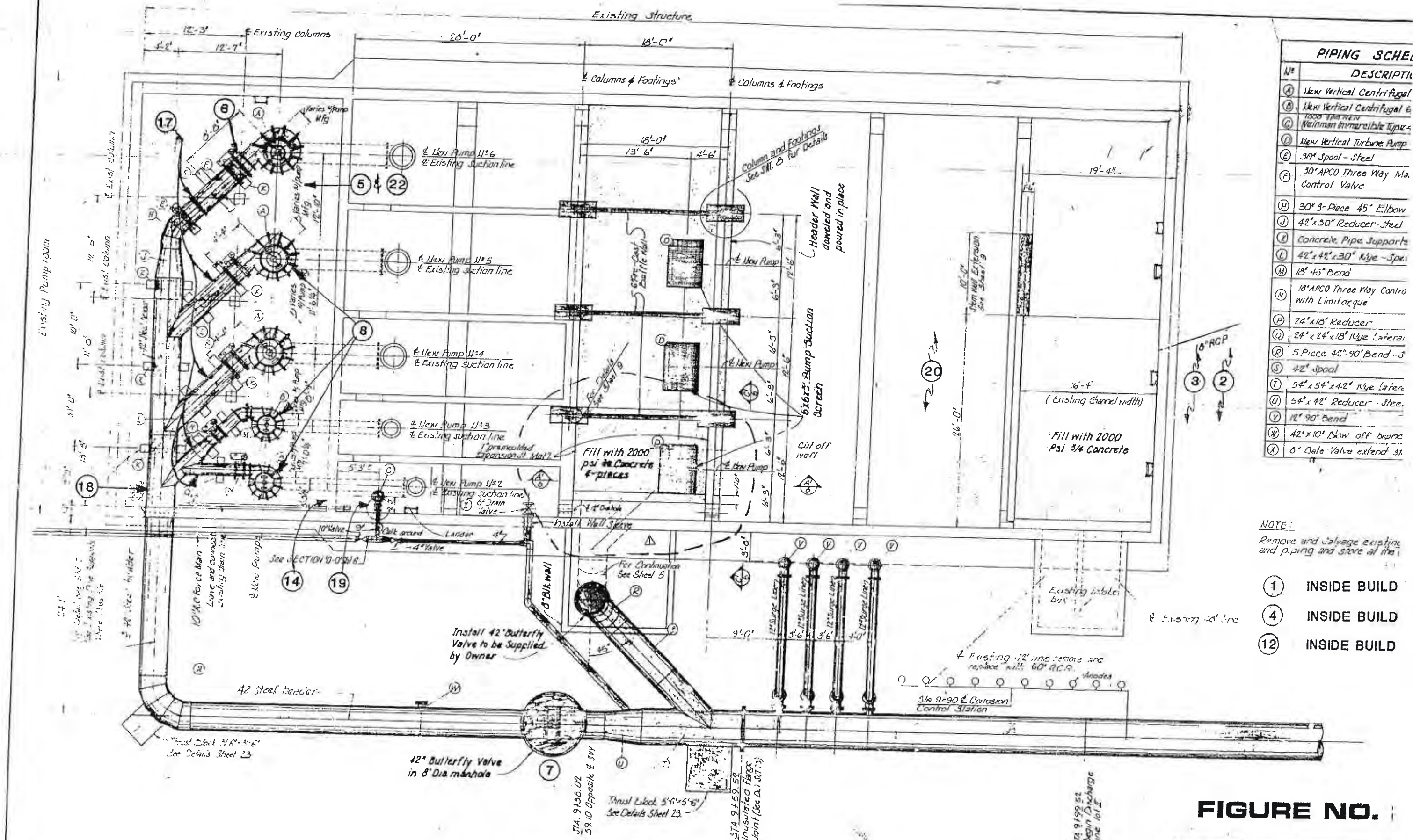
ALBUQUERQUE, NEW MEXICO

NORTH BROADWAY
STORM SEWER & PUMP STATION

PUMP STATION
ROOF FLOOR & FOUNDATION
PLAN

HERKENHOFF & ASSOCIATES
CONSULTING ENGINEERS
ALBUQUERQUE, NEW MEXICO

SCALE	DATE	DRAWN	SHEET
AS SHOWN	FEB. 4, 1956	CHECKED	10 OF 15



PIPING SCHEDULE	
Nº	DESCRIPTION
(A)	New Vertical Centrifugal
(B)	New Vertical Centrifugal 6
(C)	1000 gpm new
(D)	New Vertical Turbine Pump
(E)	38" Spool - Steel
(F)	30" APCO Three Way Man. Control Valve
(H)	30" 3-Piece 45° Elbow
(J)	42" x 30" Reducer - Steel
(K)	Concrete Pipe Supports
(L)	42" x 42" x 30" Kye - Spool
(M)	18" 45° Bend
(N)	18" APCO Three Way Control with Limitorque
(P)	24" x 18" Reducer
(Q)	24" x 24" x 18" Kye Lateral
(R)	5 Piece 42" 90° Bend - S
(S)	42" Spool
(T)	54" x 54" x 42" Kye Lateral
(U)	54" x 42" Reducer - Steel
(V)	12" 90° Bend
(W)	42" x 10" Blow off branch
(X)	6" Gate Valve extend 31

NOTE:
Remove and salvage existing and piping and store at the

- (1) INSIDE BUILD
- (4) INSIDE BUILD
- (12) INSIDE BUILD

PUMP and PIPING PLAN - PUMP PIT and WET WELL
Scale: 3/16" = 1'-0"

FIGURE NO.

FOR BROADWAY STATION NO.

BOVAY ENGINEER
HOUSTON • SPOKANE • BIA
AUSTIN • ALBUQUERQUE • WASHI

April 22, 1977

Added Concrete fill and cut off wall

