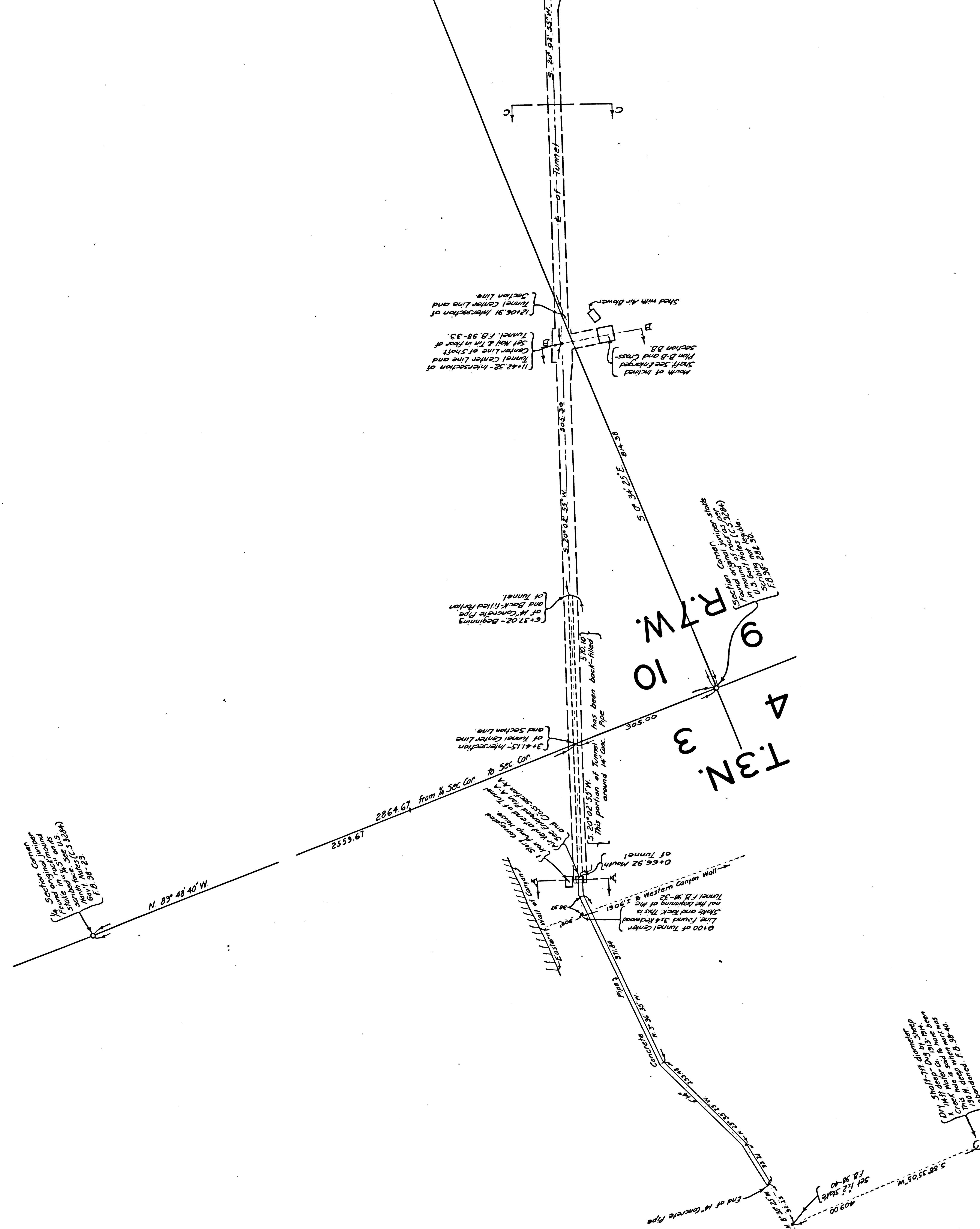
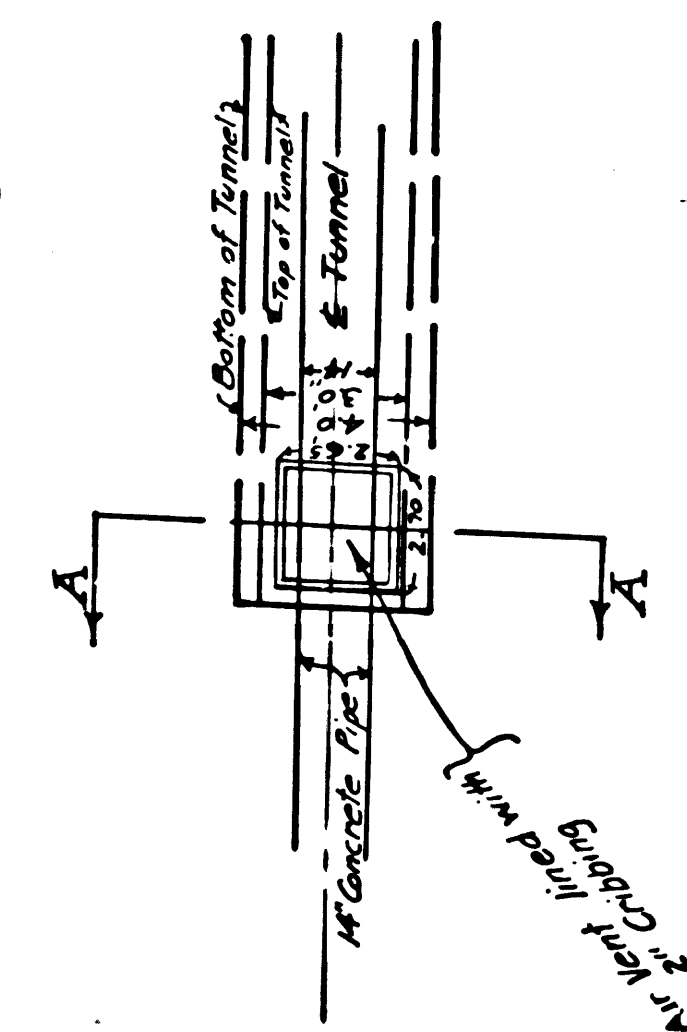
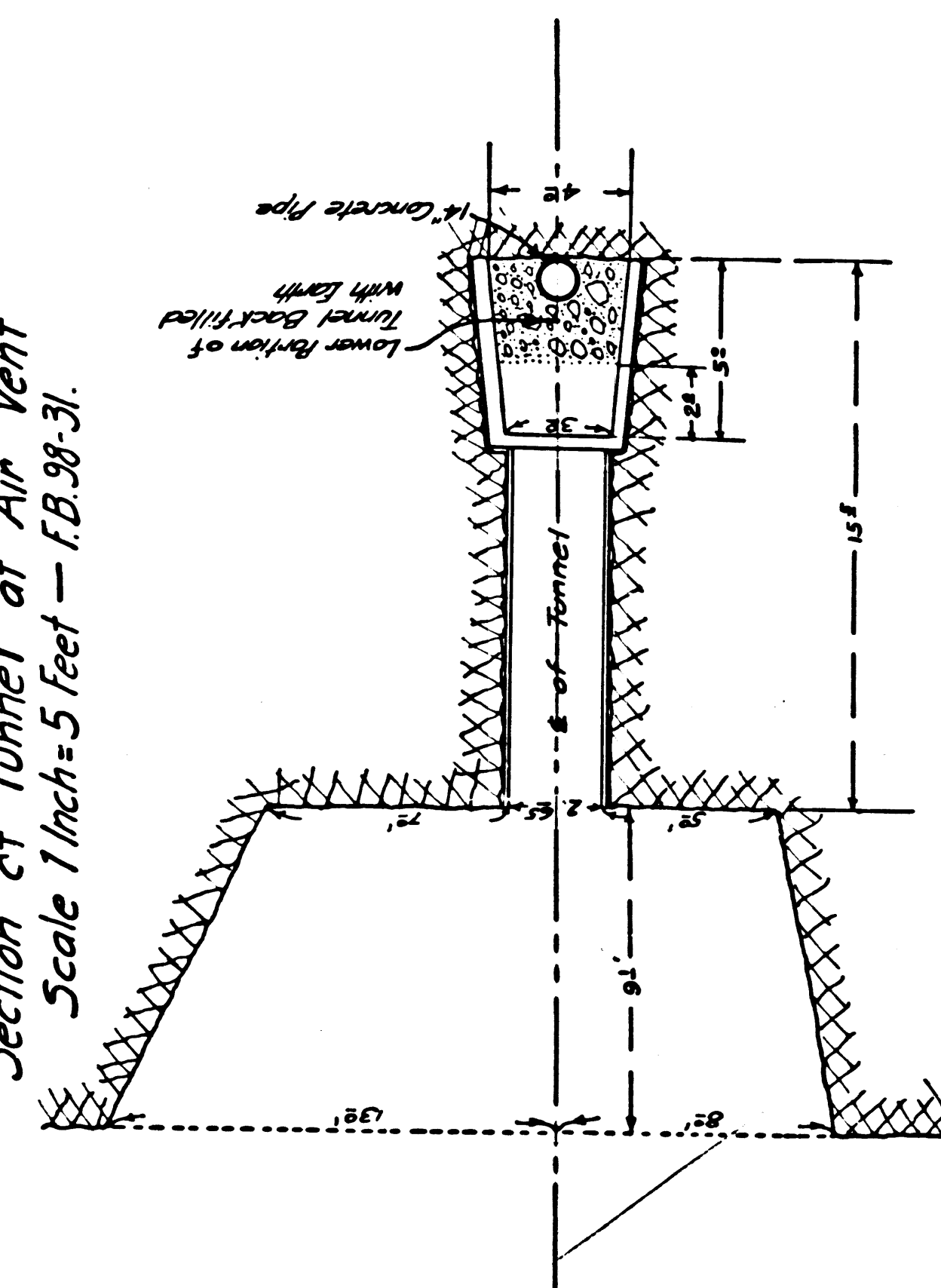




PLAN A-A
Showing Air Vent at Mouth of Tunnel
Scale: 1 inch = 5 feet — F.B. 98-32.

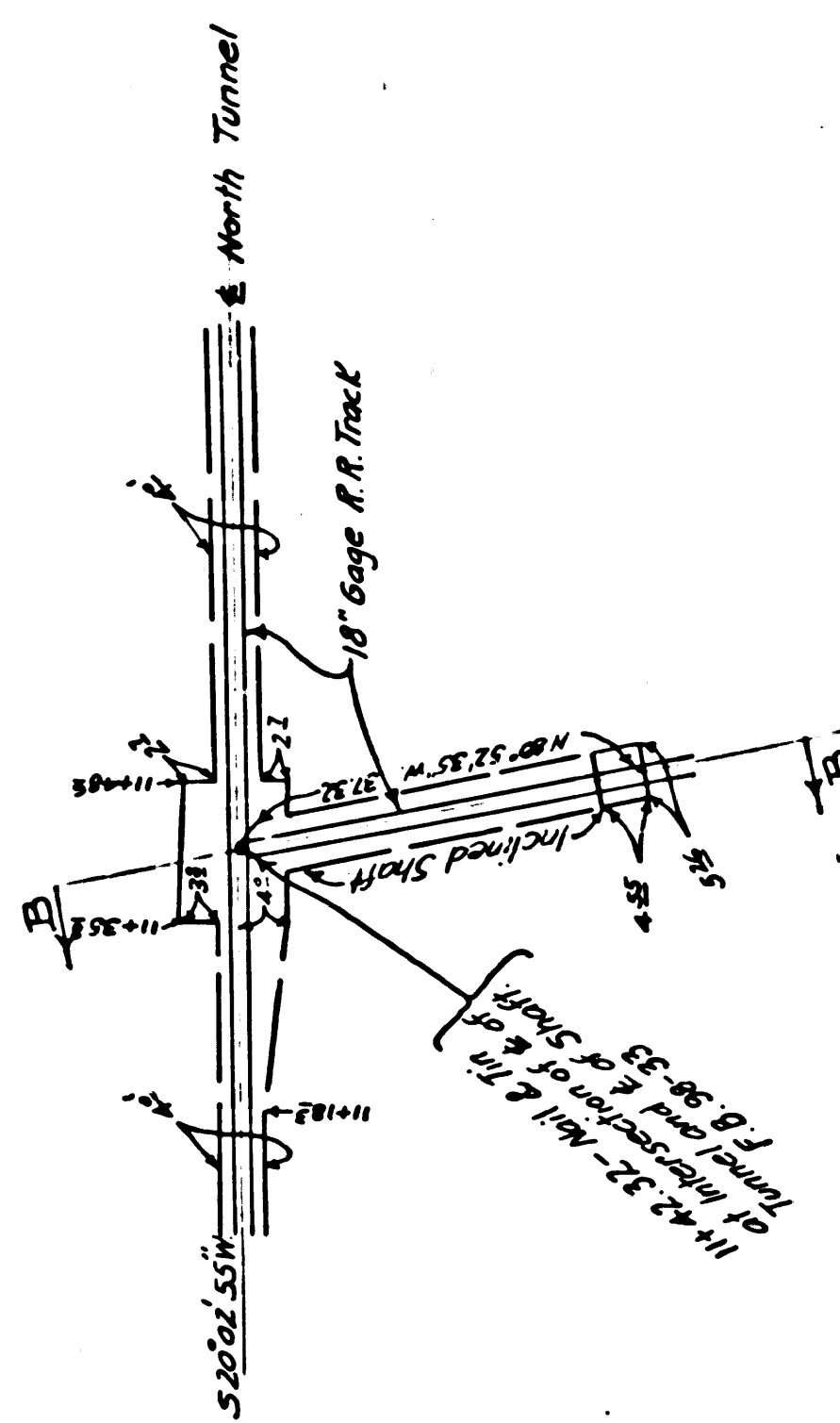


CROSS-SECTION A-A
Section of Tunnel at Air Vent
Scale 1 inch = 5 feet — F.B. 98-31.

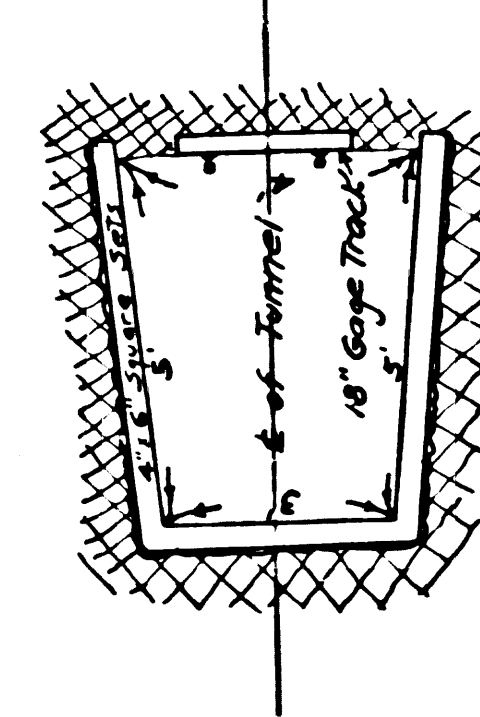


CROSS-SECTION B-B
Section of North Shaft
F.B. 98-34

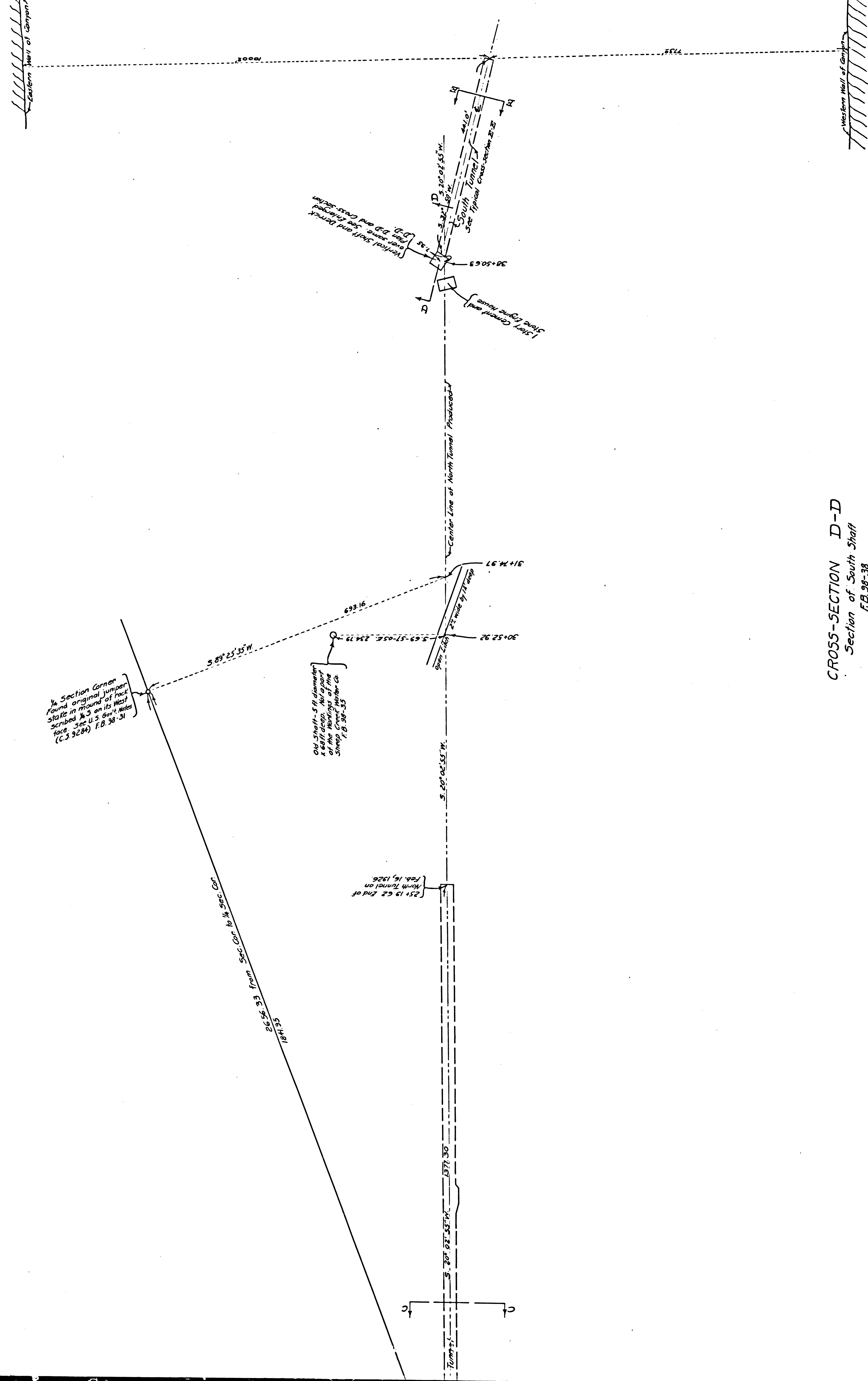
PLAN B-B
Showing North Shaft
F.B. 98-33.



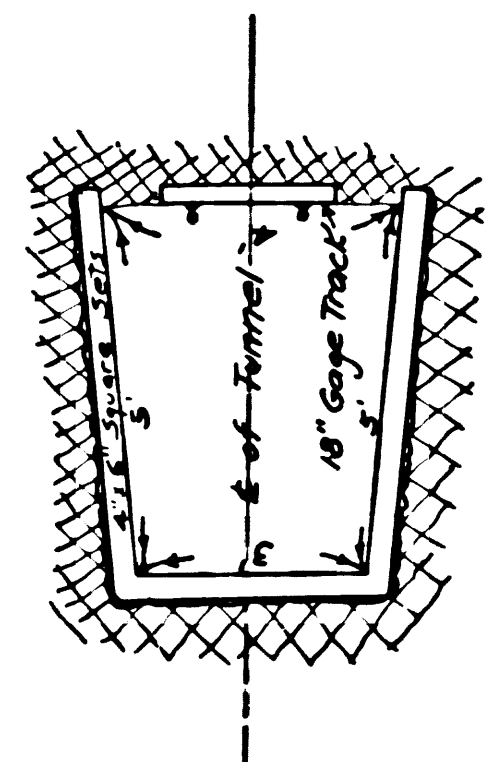
CROSS-SECTION C-C
Typical Section of North Shaft
F.B. 98-33



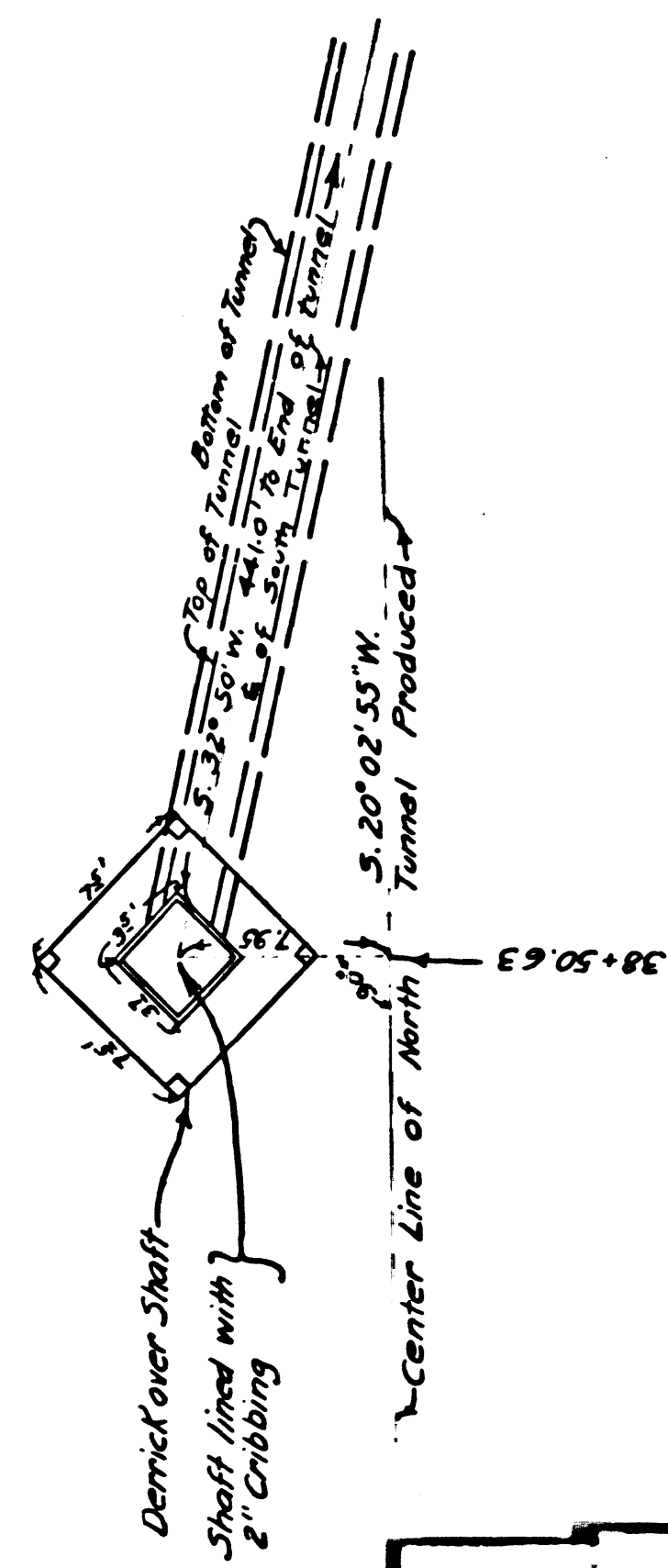
CS 8825 SHT. 1
A1 OF A3



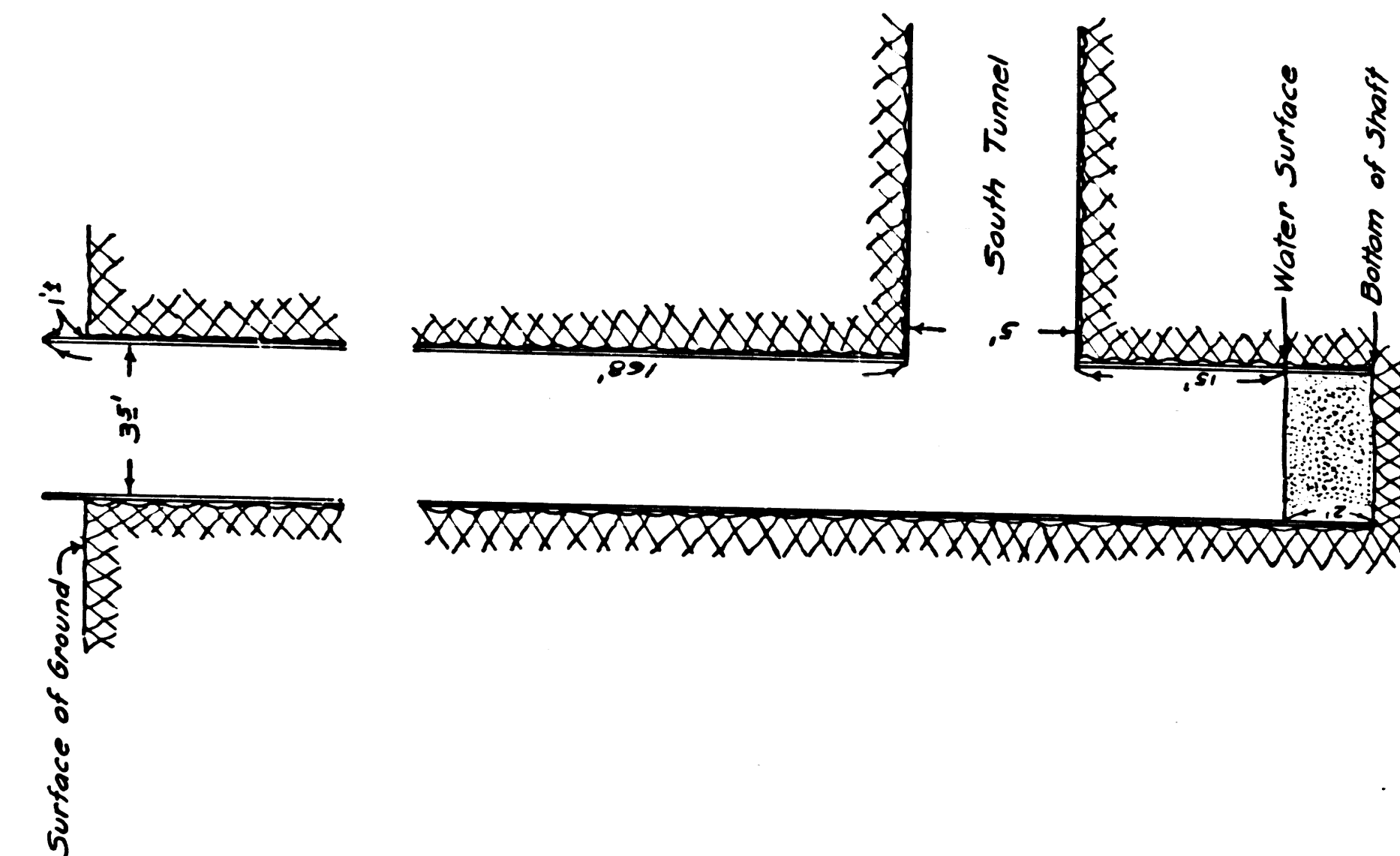
CROSS-SECTION C-C
Typical Section of North Tunnel
F.B. 98-33



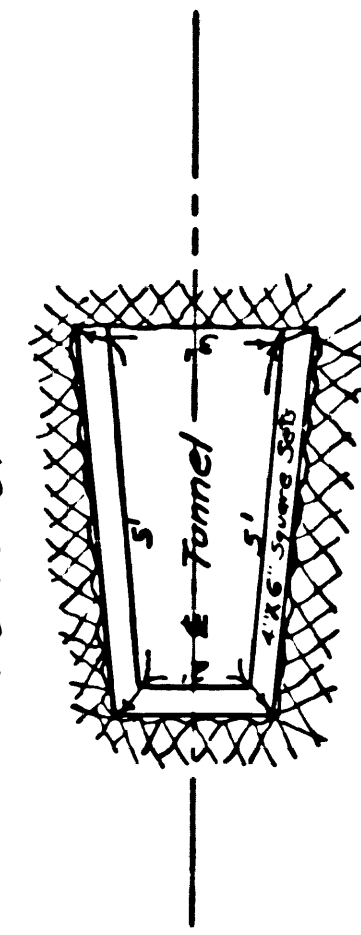
PLAN D-D
Showing South Shaft and Beginning of South Tunnel
Scale - 1 inch = 8 Feet
F.B. 98-36



CROSS-SECTION D-D
Section of South Shaft
F.B. 98-38
Not to Any Scale

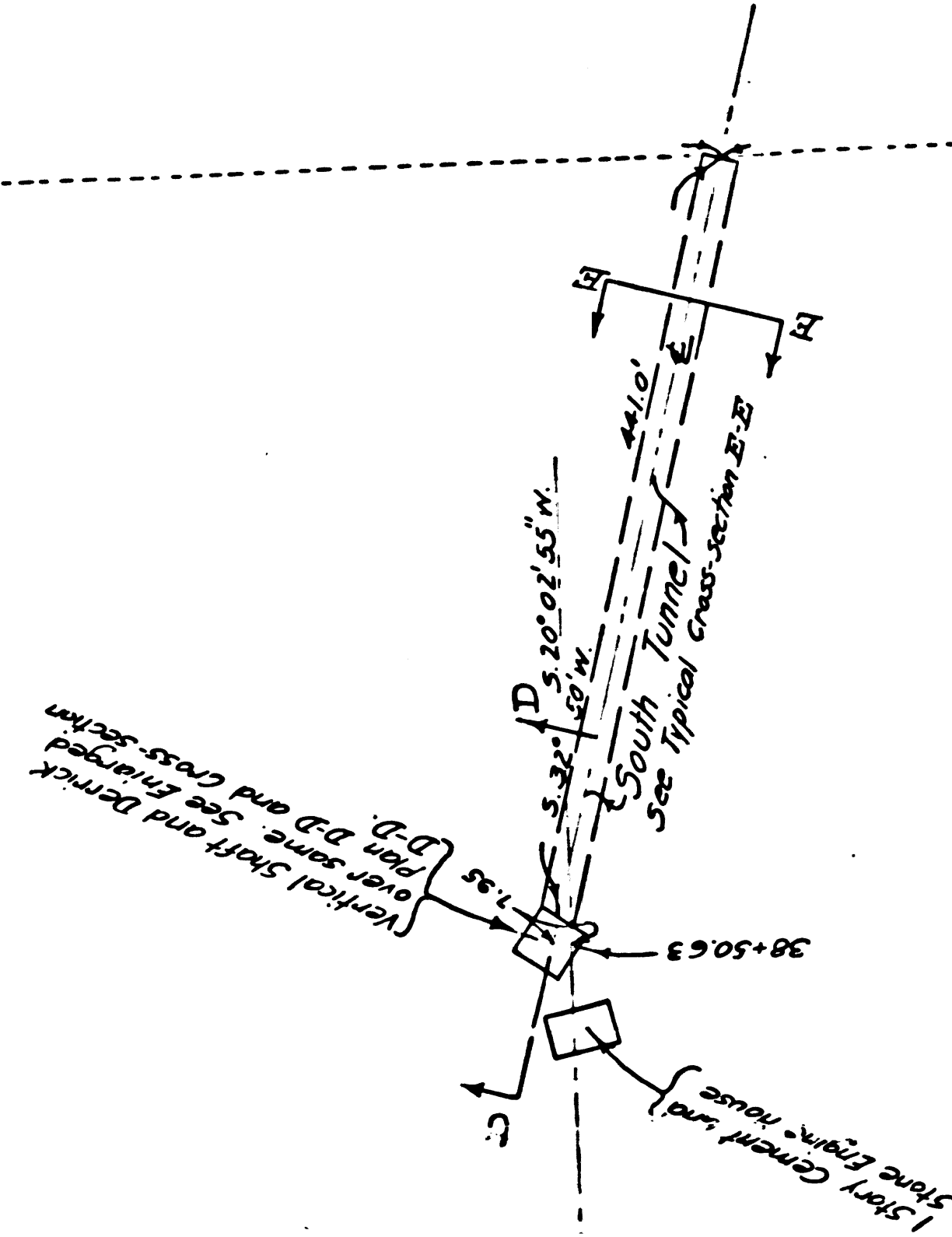


CROSS-SECTION E-E
Typical Section of South Tunnel
F.B. 98-37

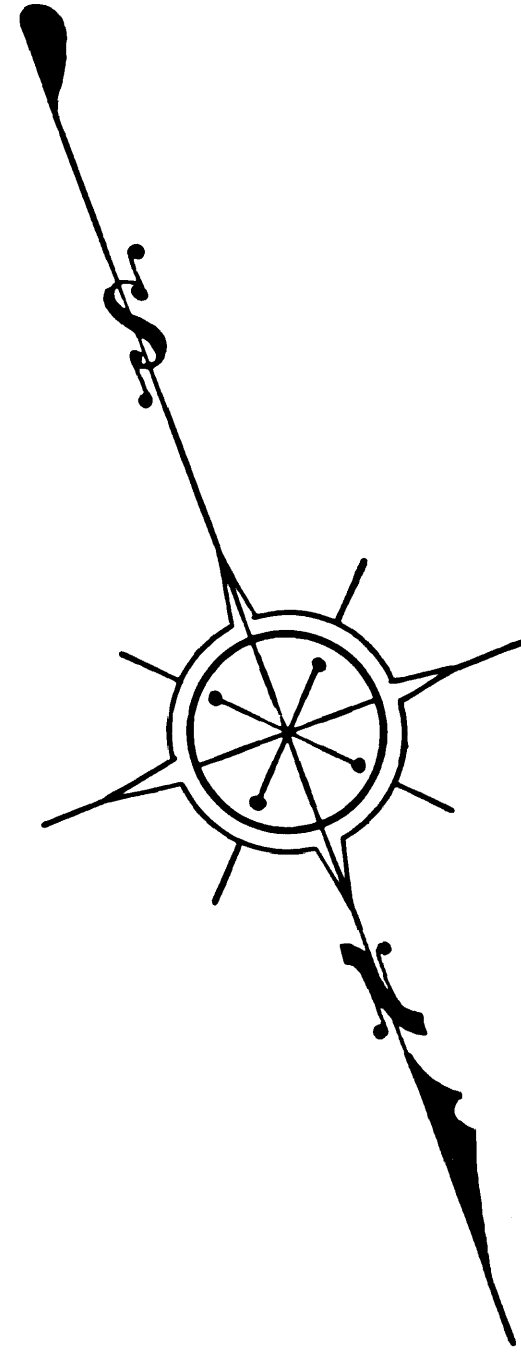
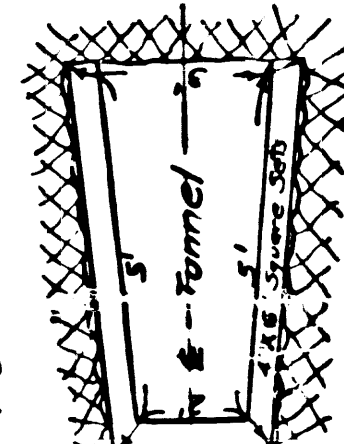


CS	8	8	2	5	SHT. 1
A	2	OF	A	3	

Eastern Wall of Canyon



SECTION 22
Section of South Tunnel
FB 58-37



MAP OF SURVEY
SHOWING
IMPROVEMENTS OF SHEEP CREEK WATER CO.
LOCATED IN SHEEP CREEK - T3N.-R7W.-SB.M.
SAN BERNARDINO COUNTY - CALIFORNIA

MADE FOR THE PURPOSE OF PROTEST TO THEIR APPLICATION NO. 3883 TO THE
STATE OF CALIFORNIA - DEPARTMENT OF PUBLIC WORKS - DIVISION OF WATER RIGHTS
SHOWING TUNNELS - SHAFTS - BUILDINGS AND PIPE LINES - LENGTH OF SAID TUNNELS
AS THEY EXISTED ON FEBRUARY 16, 1926 AND THE PIPE LAD WITHIN THE MAIN TUNNEL
AND THE AMOUNT OF BACKFILL OVER SAID PIPE

J.E. ROCKHOLD - COUNTY SURVEYOR OF LOS ANGELES COUNTY

SURVEYED - FEBRUARY, 1926
SCALE :- 1 INCH = 100 FEET
WIDTH OF TUNNELS - 1 INCH = 15 FEET

Field Work By E.T. Manley
Office Work By K.R.M. Pherson
Checked By D.M. Finley

CS 8825 SHT. 1
A3 OF A3