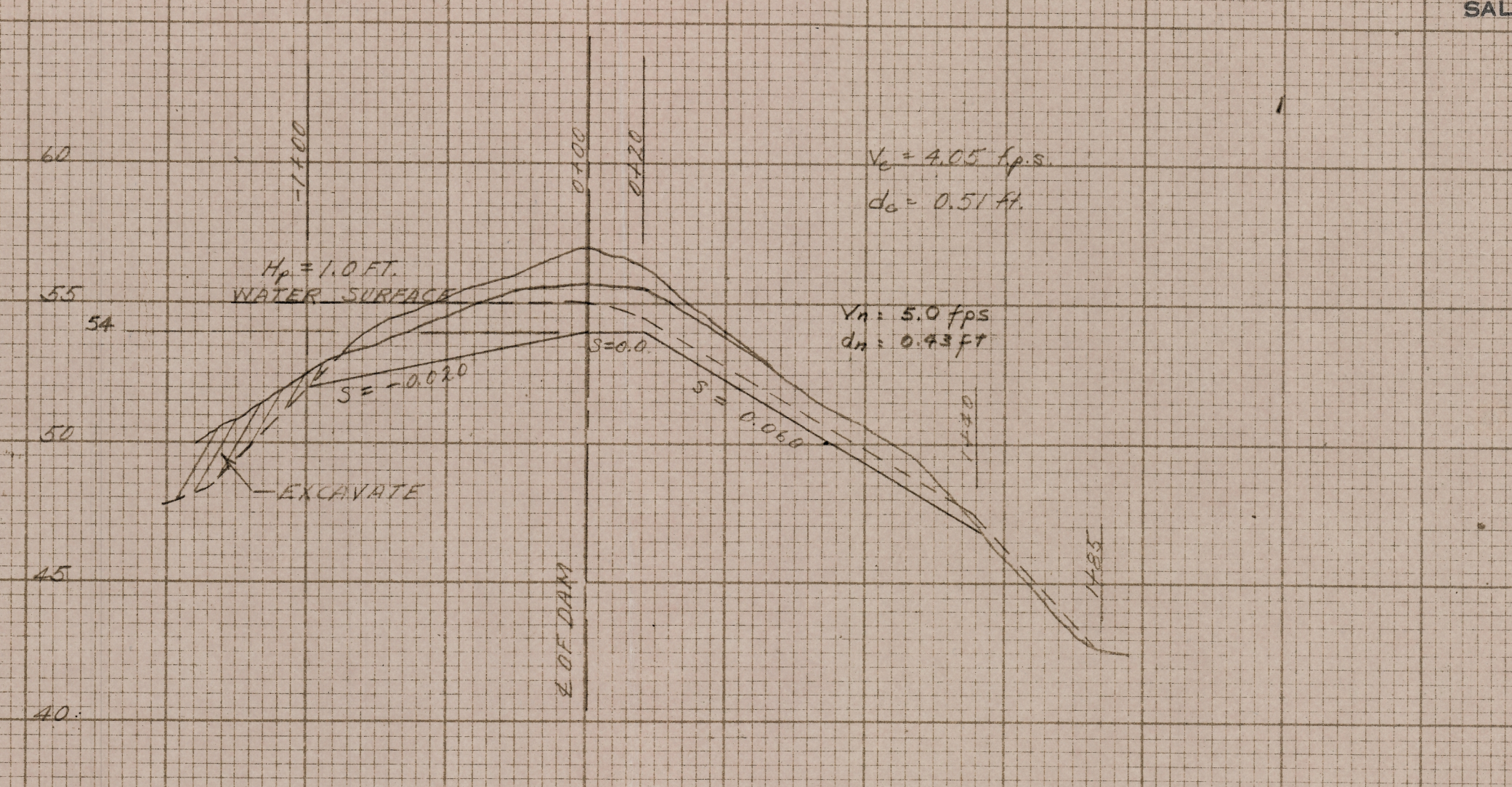


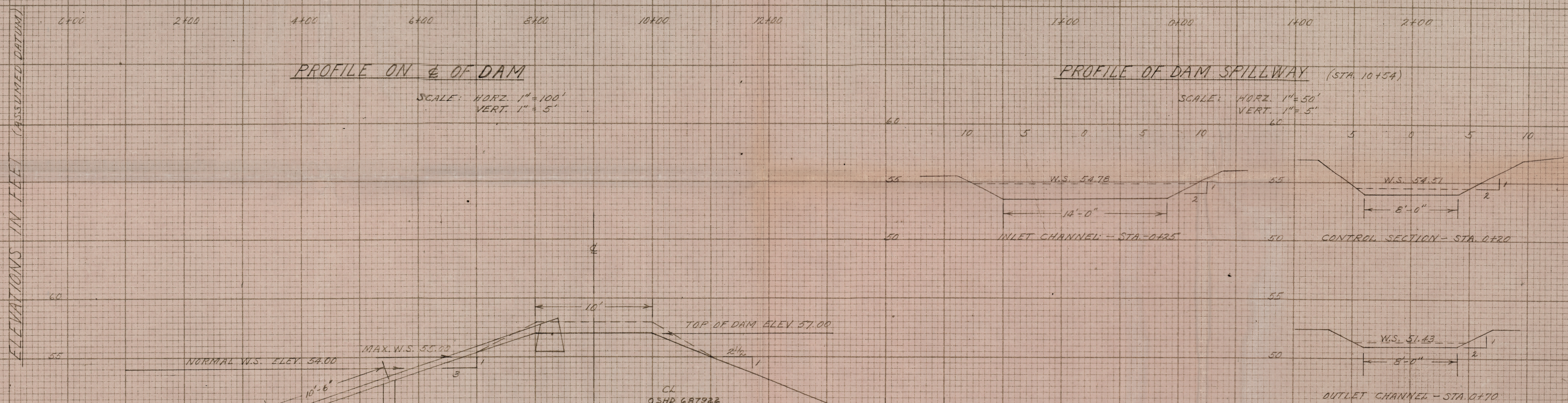
PROFILE ON CL OF DAM

SCALE: HORIZ. 1" = 100'
 VERT. 1" = 5'



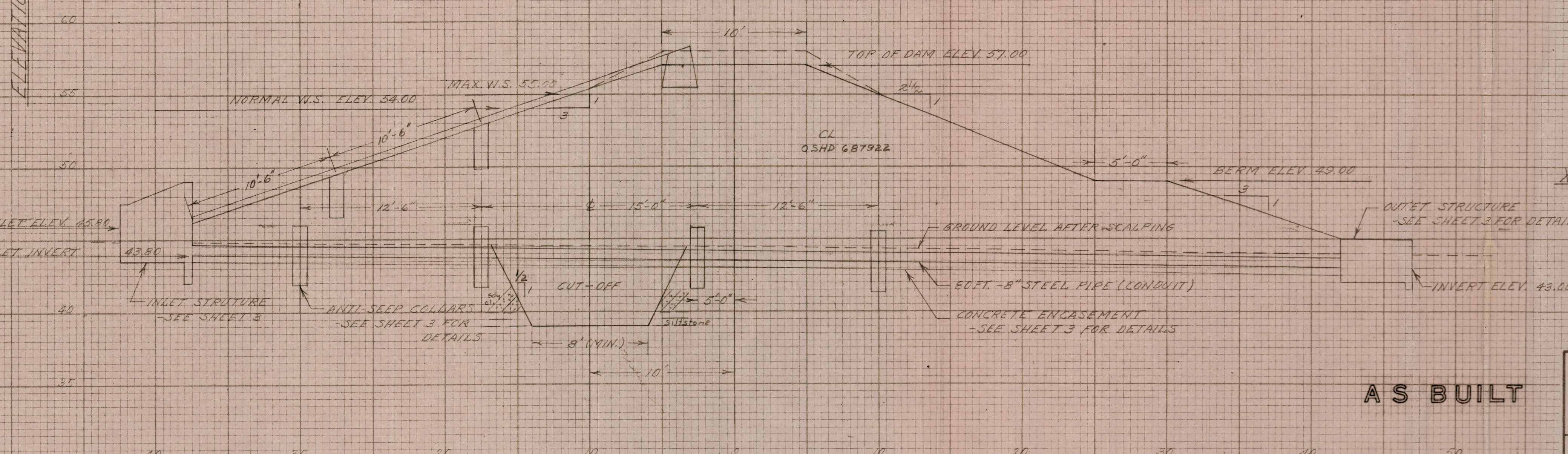
PROFILE OF DAM SPILLWAY (STA. 10+54)

SCALE: HORIZ. 1" = 50'
 VERT. 1" = 5'



X-SECTIONS OF SPILLWAY

SCALE: HORIZ. 1" = 5'
 VERT. 1" = 5'



X-SECTION OF FILL (STA. 8+50)

SCALE: HORIZ. & VERT. 1" = 5'

NOTE: ALL ROCK EXCAVATED FROM CORE TRENCH WILL BE PLACED IN THE LOWER SECTION OF THE BERM.

"I am hereby submitting for approval this plan as an officer of the United States Government authorized to approve and submit such plans."

Roy L. Fox
 State Soil Conservation Engineer, Soil Conservation Service

AS BUILT

GEORGE E. BUSH RESERVOIR		JACKSON S&WCD MEDFORD, OREGON	
U. S. DEPARTMENT OF AGRICULTURE SOIL CONSERVATION SERVICE			
Designed J.C. NEWTHIAN	Date 5/64	Approved by <i>Robert P. Butler</i>	Title AREA ENGINEER
Drawn J.C.G.	Date 1/64	Checked by <i>Roy L. Fox</i>	Title State Cons. Engr.
Checked REB	Date 7/64	Sheet No. 2	Drawing No. 7-E-17787