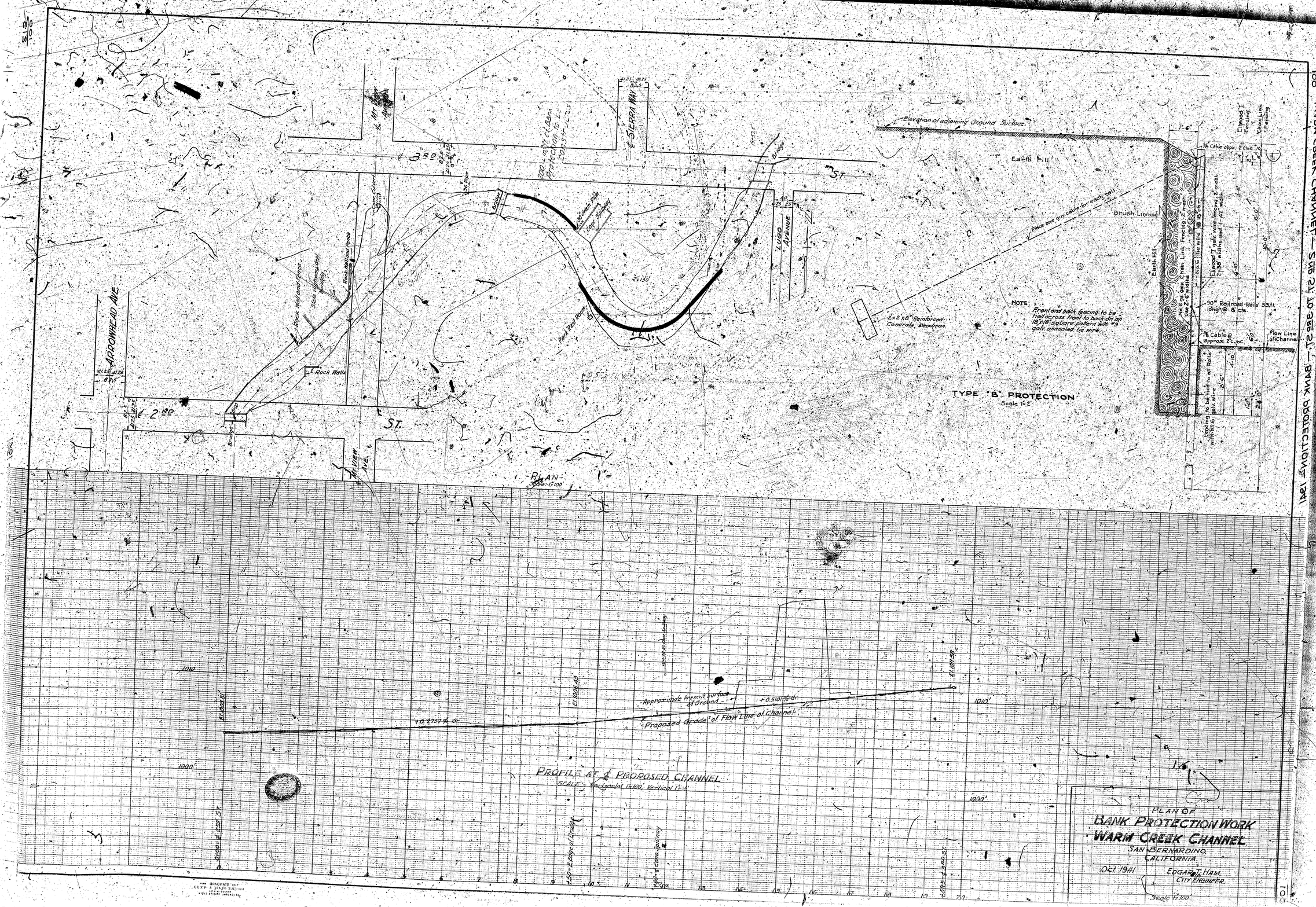
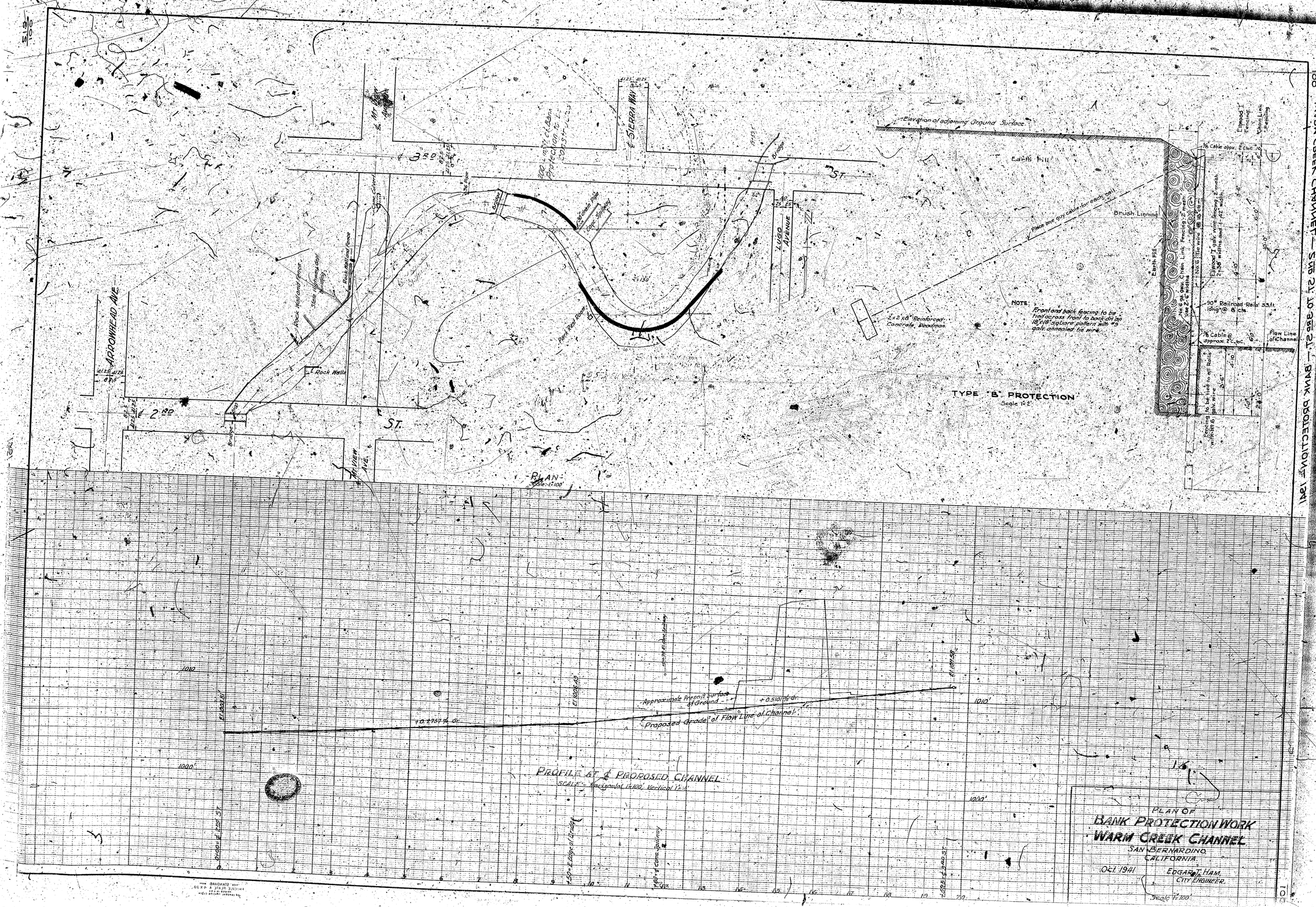

PLAN OF
BANK PROTECTION WORK
WARM CREEK CHANNEL
SAN BERNARDINO
CALIFORNIA
Oct. 1941
EDGAR T. HAM.
CITY ENGINEER.
Scale 1"=100'
PROFILE OF ℄ PROPOSED CHANNEL
SCALE:- Horizontal 1"=100' Vertical 1"=4'
Proposed Grade of Flow Line of Channel
Approximate Present Surface of Ground
+0.2757% G.
+0.5101% G.
Elevation of adjoining Ground Surface
Earth Fill
Brush Lining
Place one guy cable for each rail
Flow Line of Channel
TYPE "B" PROTECTION
Scale 1"=2'
PLAN
Scale 1"=100'
APPLEWHEAD AVE.
E. 2ND ST.
E. 3RD ST.
E. SIERRA WAY
LUGO AVENUE
Rock Wall
Rock Hillside Fence
Park Road Rock
Bridge
Culvert
Concrete Spillway
Concrete Pipe
Elevation 1025.81
Elevation 1026.49
Elevation 1011.58
Elevation 1000.00
Elevation 1010.00
Elevation 1000.00
Elevation 1000.00
Elevation 1000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