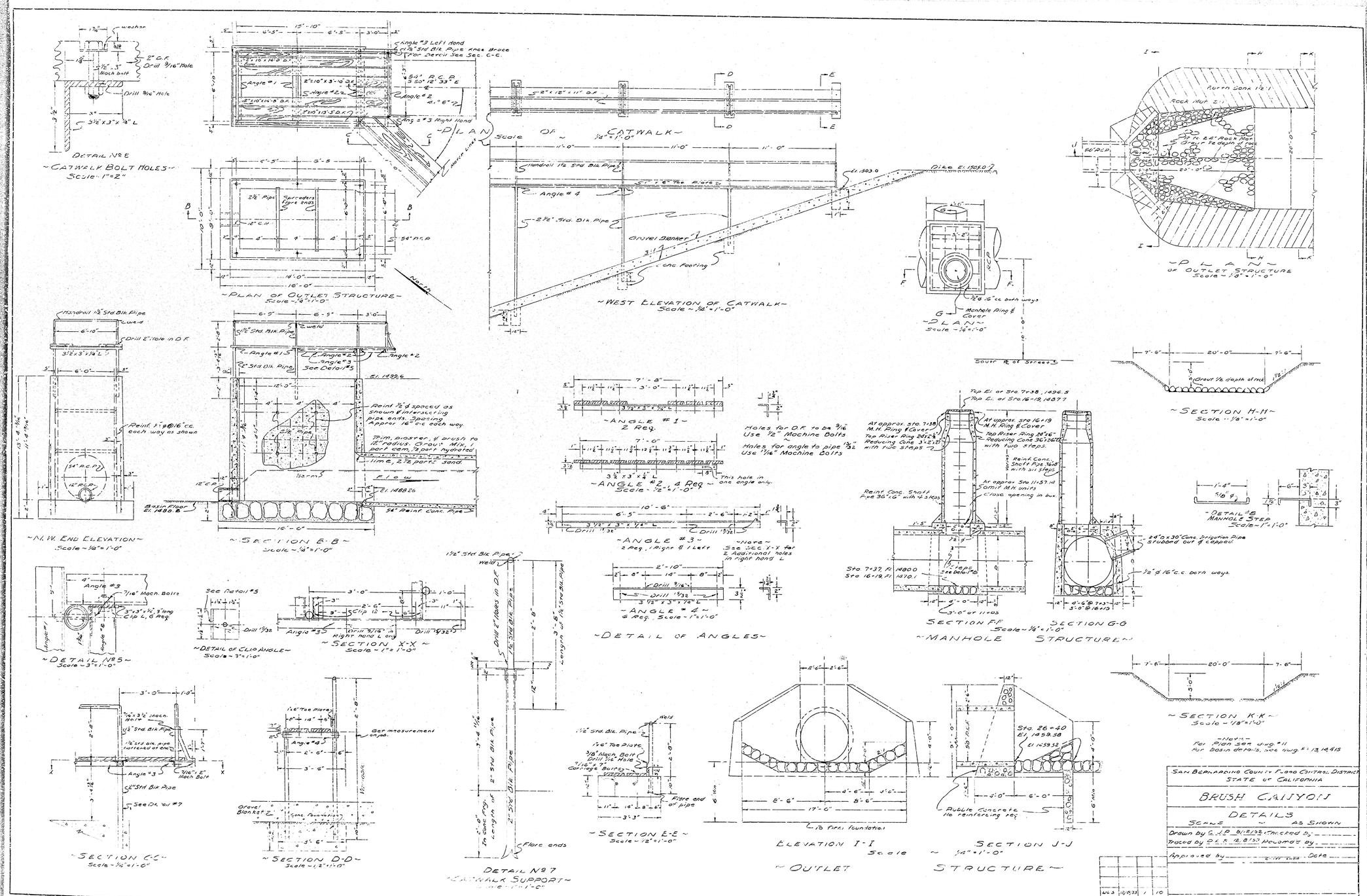
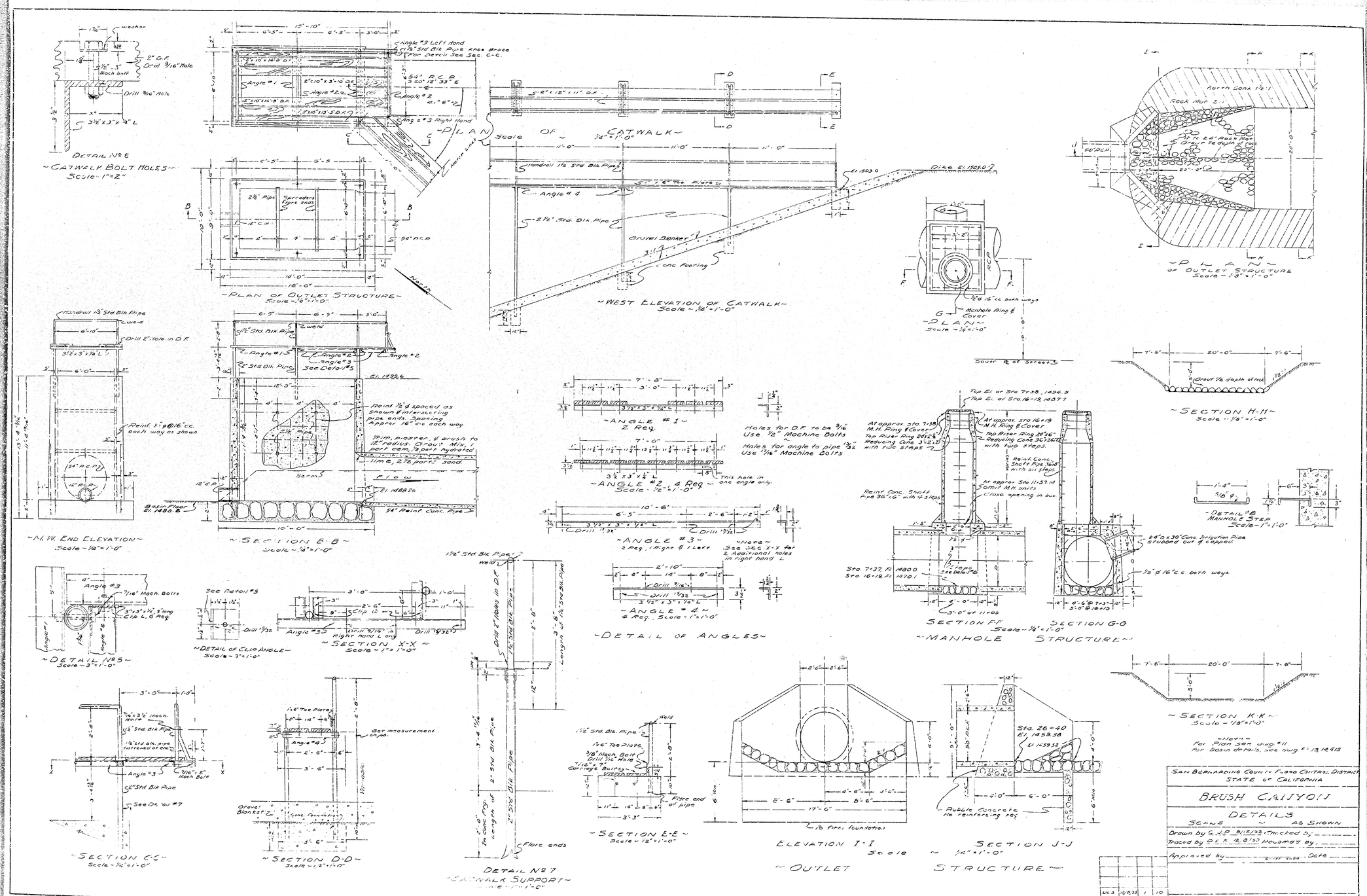

DETAIL No 8
~CATWALK BOLT HOLES~
Scale 1"=2"
~PLAN OF CATWALK~
Scale 1/4"=1'-0"
~PLAN OF OUTLET STRUCTURE~
Scale 1/8"=1'-0"
~WEST ELEVATION OF CATWALK~
Scale 1/4"=1'-0"
~PLAN~
Scale 1/4"=1'-0"
~PLAN~
OF OUTLET STRUCTURE
Scale 1/8"=1'-0"
~N.W. END ELEVATION~
Scale 1/4"=1'-0"
~SECTION E-E~
Scale 1/2"=1'-0"
~SECTION H-H~
Scale 1/8"=1'-0"
~ANGLE #1~
2 Req.
~ANGLE #2, 4 Req~
Scale 1/2"=1'-0"
~ANGLE #3~
2 Req., 1 Right & 1 Left
~ANGLE #4~
6 Req., Scale 1"=1'-0"
~DETAIL OF ANGLES~
~DETAIL #8~
MANHOLE STEP
Scale 1"=1'-0"
SECTION F-F
SECTION G-G
~MANHOLE STRUCTURE~
~DETAIL #5~
Scale 3"=1'-0"
~DETAIL OF CLIP ANGLE~
Scale 3"=1'-0"
~SECTION X-X~
Scale 1"=1'-0"
~SECTION C-C~
Scale 1/4"=1'-0"
~SECTION D-D~
Scale 1/2"=1'-0"
DETAIL No 7
~CATWALK SUPPORT~
~SECTION K-K~
Scale 1/8"=1'-0"
ELEVATION I-I
Scale 1/4"=1'-0"
~OUTLET
SECTION J-J
STRUCTURE~
SAN BERNARDINO COUNTY FLOOD CONTROL DISTRICT
STATE OF CALIFORNIA
BRUSH CANYON
DETAILS
SCALE AS SHOWN
Drawn by
Traced by
Approved by
Date
Zone
Unit
Dwg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