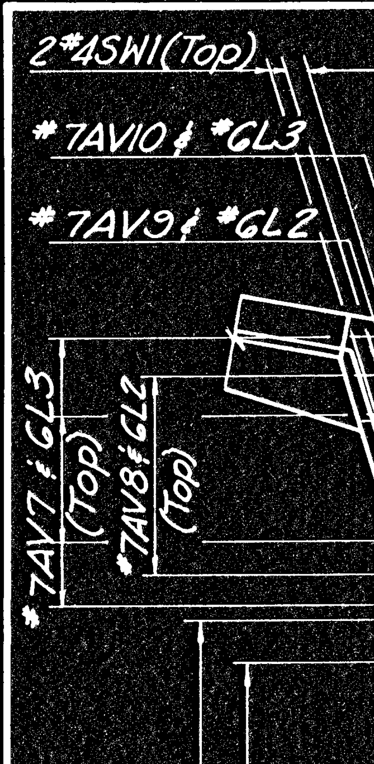
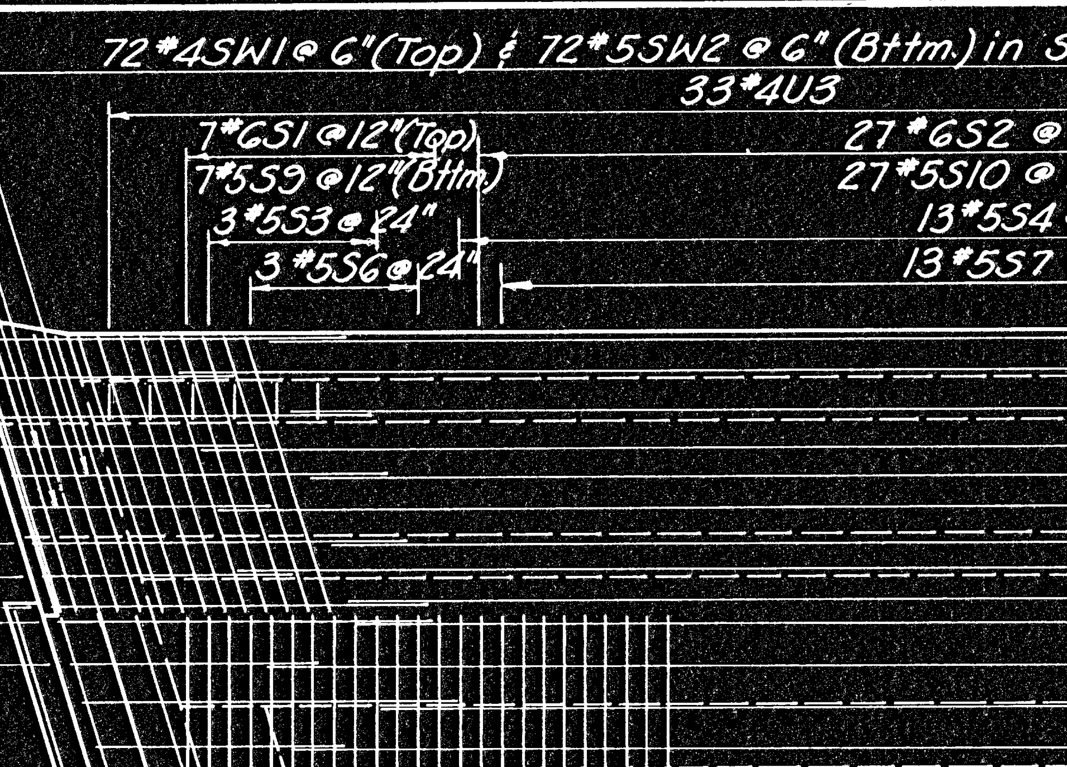
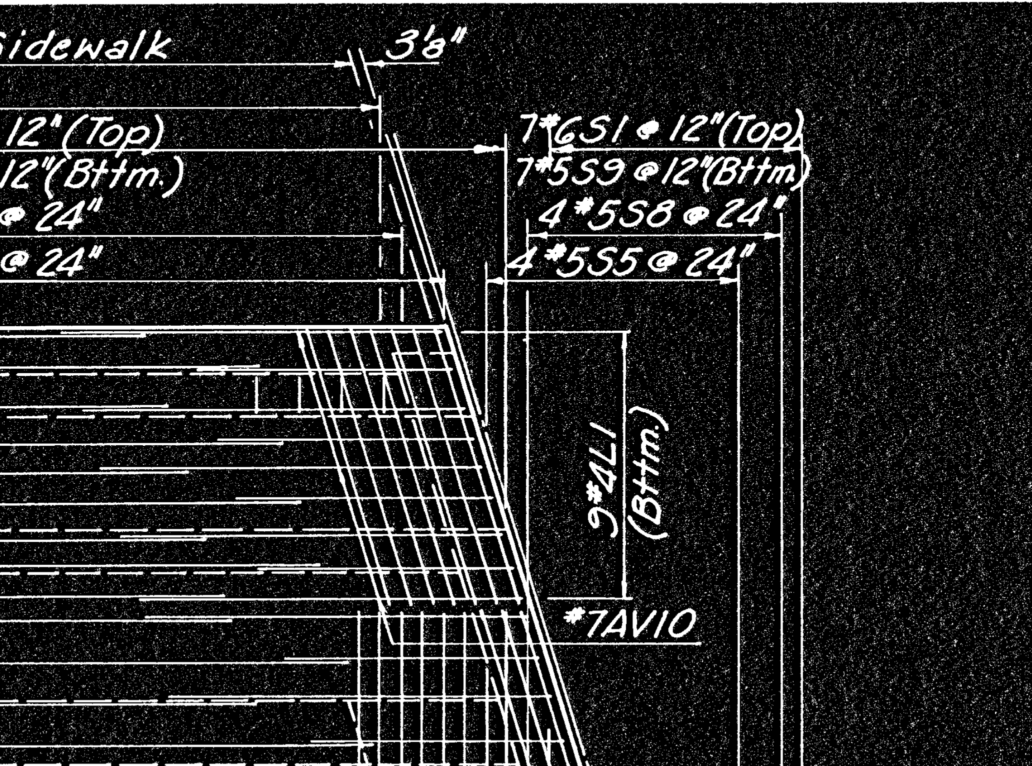
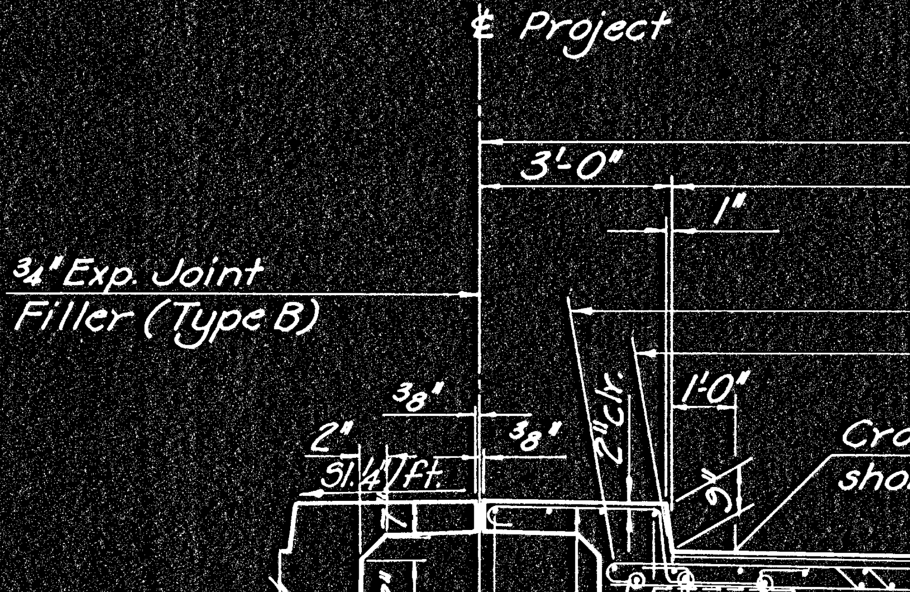
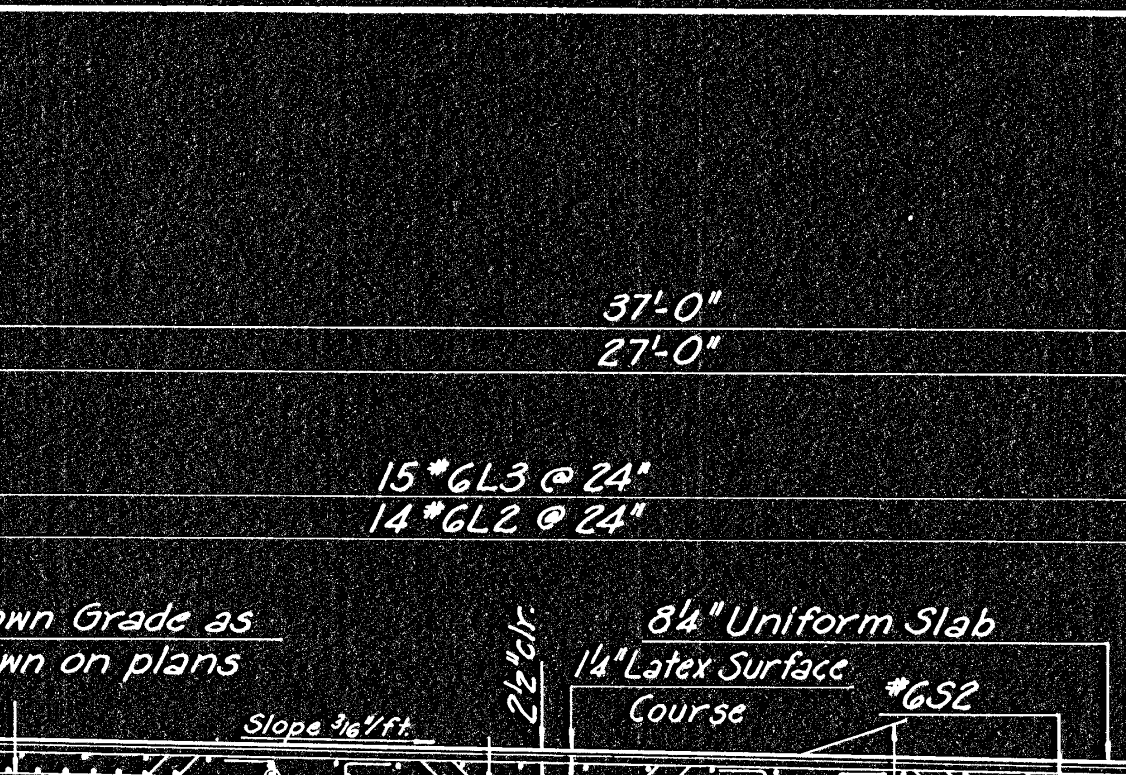

2#4SW1(Top)
#7AV10 & #6L3
#7AV9 & #6L2
#7AV7 & 6L3 (Top)
#7AV8 & 6L2 (Top)


72 #4SW1 @ 6"(Top) & 72 #5SW2 @ 6" (Bttm.) in S
33 #4U3
7 #6S1 @ 12"(Top)
7 #5S9 @ 12"(Bttm.)
3 #5S3 @ 24"
3 #5S6 @ 24"
27 #6S2 @
27 #5S10 @
13 #5S4
13 #5S7

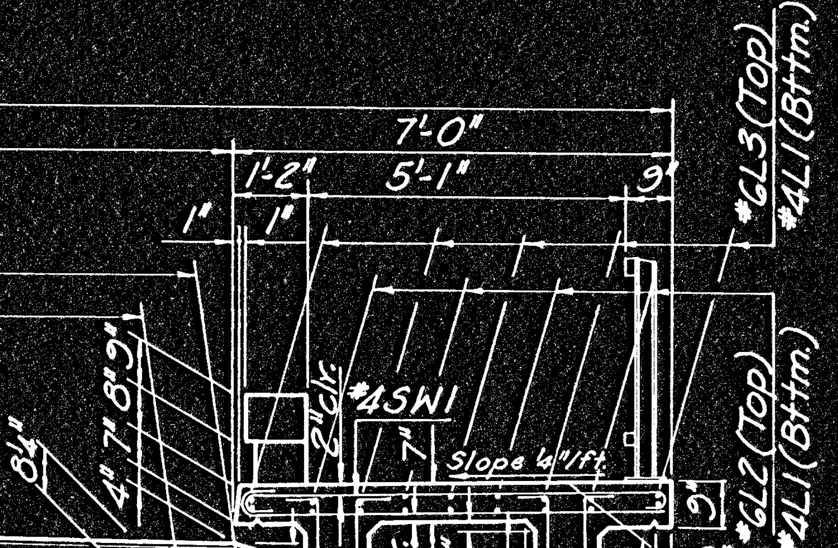

Sidewalk
3'8"
12"(Top)
12"(Bttm.)
@ 24"
@ 24"
7#6S1 @ 12"(Top)
7#5S9 @12"(Bttm.)
4#5S8 @ 24"
4#5S5 @ 24"
9#4L1 (Bttm.)
#7AV10


℄ Project
3'-0"
1"
3/4" Exp. Joint
Filler (Type B)
3/8"
2"
3/8"
Sl. 1/4"/ft.
2" Clr.
1'-0"
Cro
sho


37'-0"
27'-0"
15 #6L3 @ 24"
14 #6L2 @ 24"
wn Grade as
wn on plans
Slope 3/16"/ft.
2½" clr.
8¼" Uniform Slab
1¼" Latex Surface
Course
#6S2

FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87 ER-164(1)	1974	13	28

DAKB 574005



7'-0"
1'-2"
5'-1"
9"
1"
1"
#6L3(Top)
#4L1(Bttm.)
8¼"
4" 7" 8" 9"
2" clr.
#4SW1
7"
Slope ¼"/ft.
9"
#6L2(Top)
#4L1(Bttm.)