CSX RR
SLM 9.57=MM 11.74

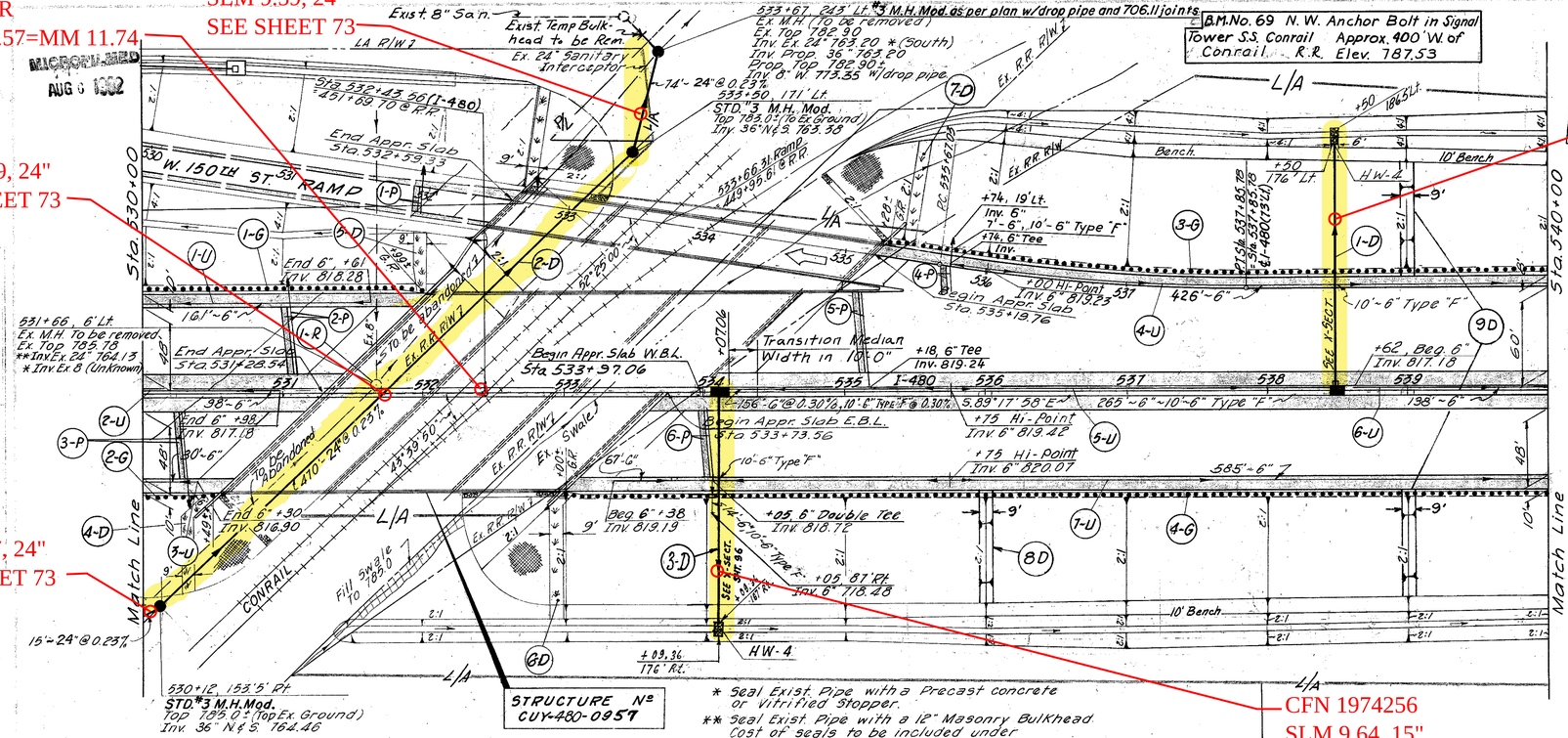
SLM 9.59, 24"
SEE SHEET 73

SLM 9.59, 24"
SEE SHEET 73

SLM 9.57, 24"
SEE SHEET 73

CFN 1974427
SLM 9.76, 15"
SEE SHEET 98

CFN 1974256
SLM 9.64, 15"
SEE SHEET 96


MICROFILMED
AUG 6 1982
W. 150TH ST. RAMP
Sta. 530+00
Sta. 540+00
Match Line
Match Line
L/A
Ex. R.R. R/W
CONRAIL
I-480
Begin Appr. Slab W.B.L.
Sta. 533+37.06
Begin Appr. Slab E.B.L.
Sta. 533+73.56
Transition Median
Width in 10'-0"
Begin Appr. Slab
Sta. 535+19.76
End Appr. Slab
Sta. 531+28.54
End Appr. Slab
Sta. 532+53.33
Bench.
10' Bench
HW-4
STRUCTURE Nº
CUY-480-0957
STD.*3 M.H.Mod.
Top 785.0± (Top Ex. Ground)
Inv. 36" N & S. 764.46
530+12, 153.5' Rt
STD.*3 M.H.Mod.
Top 793.0± (Top Ex. Ground)
Inv. 36" N & S. 763.38
533+67, 243' Lt. *3 M.H. Mod. as per plan w/drop pipe and 706.11 joints
Ex. M.H. (To be removed)
Ex. Top 782.90
Inv. Ex. 24" 763.20 *(South)
Inv. Prop. 36" 763.20
Prop. Top 782.90±
Inv. 8" W. 713.35 w/drop pipe
533+50, 171' Lt
STD.*3 M.H. Mod.
Top 793.0± (To Ex. Ground)
Inv. 36" N & S. 763.38
B.M. No. 69 N. W. Anchor Bolt in Signal Tower S.S. Conrail Approx. 400' W. of Conrail R.R. Elev. 787.53
531+66, 6' Lt.
Ex. M.H. To be removed.
Ex. Top 785.18
**Inv. Ex. 24" 764.13
*Inv. Ex. 8" (Unknown)
Exist. 8" San.
Exist. Temp Bulk-head to be Rem.
Ex. 24" Sanitary Interceptor
End 6" +61
Inv. 818.28
End 6" +98
Inv. 817.18
End 6" +30
Inv. 816.90
To be abandoned
Fill Sta. 6+00 to 7+85.0
Beg. 6" +38
Inv. 819.19
+09.36
176' Rt.
+74, 19' Lt.
Inv. 6"
7'-6", 10'-6" Type "F"
+74, 6" Tee
Inv.
+200 Hi-Point
Inv. 6" 819.23
+18, 6" Tee
Inv. 819.24
+75 Hi-Point
Inv. 6" 819.42
+75 Hi-Point
Inv. 6" 820.07
+09, 6" Double Tee
Inv. 818.12
+09, 81' Rt.
Inv. 6" 718.48
+62, Beg. 6"
Inv. 817.18
Ex. 42" San. Sta. 534+37.06 W.B.
Ex. 24" San. Sta. 533+73.56 E.B.
Ex. 8" San. Sta. 533+67.24 E.B.
Ex. 8" San. Sta. 534+09.36 E.B.
Ex. 8" San. Sta. 534+80.50 W.B.
Ex. 8" San. Sta. 535+67.28
Ex. 8" San. Sta. 537+83.78
Ex. 8" San. Sta. 537+85.78
Ex. 8" San. Sta. 537+87.78
Ex. 8" San. Sta. 539+27.78
Ex. 8" San. Sta. 539+27.78
Ex. 8" San. Sta. 539+27