FED. RD. DIVISION	STATE	PROJECT	FISCAL YEAR
2	OHIO	1-329 (20)	

32 / 180

CUYAHOGA COUNTY
CUY - 2 - 24.33

MICROFILMED SEP 10 1985

CFN 1971641
SLM 26.28, 12"

NEFF ROAD
SLM 26.35 = MM 182.16

CFN 1971619
SLM 26.24, 12"

CFN 1971617
SLM 26.24, 12"

CFN 1971632
SLM 26.18, 12"

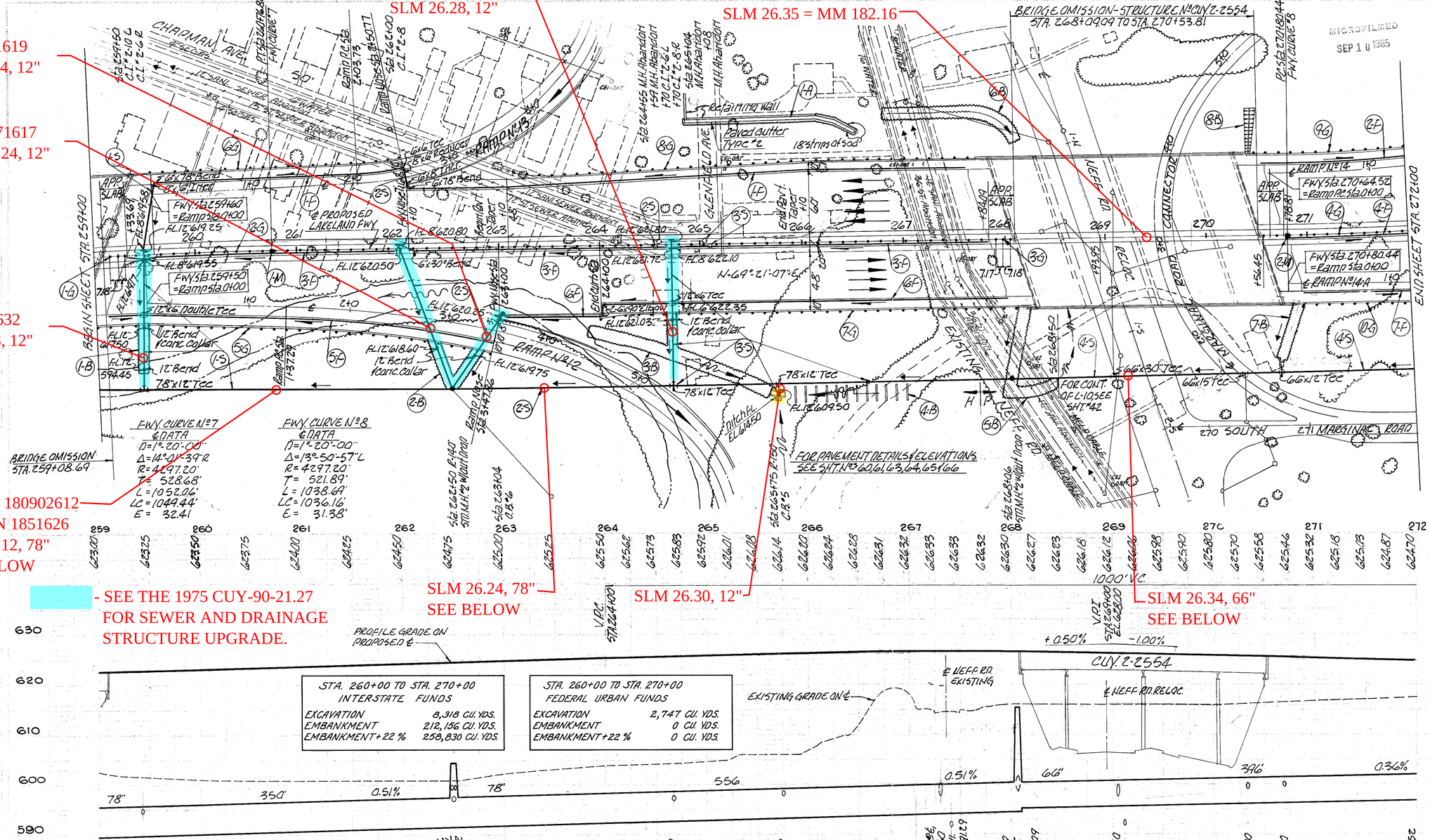
old CFN 180902612
new CFN 1851626
SLM 26.12, 78"
SEE BELOW

- SEE THE 1975 CUY-90-21.27 FOR SEWER AND DRAINAGE STRUCTURE UPGRADE.

SLM 26.24, 78"
SEE BELOW

SLM 26.30, 12"

SLM 26.34, 66"
SEE BELOW



NOTE: Quantities for guard rails see sht. No 34

ITEM No	STATION FROM	STATION TO	SIDE R or L	I-14 LIN. FT. STD. PAVED GUTTER TYPE 2	SODDING FOR SPECIAL BERM AND SLOPE PROTECTION	SODDING	SIDE R or L	LENGTH x WIDTH
1-A	264+84	266+54	L	174			L	
1-B	255+46		R		47	37	R	50' x 10'
2-B	262+29	262+80	R			56	R	87' x 10'
3-B	263+88	265+70	R			97	R	105' x 12'
4-B	265+30	267+00	R			293	R	32' x 12'
5-B	267+54	268+50	R			32	R	16' x 1.5'
6-B	266+60	268+15	L			162	R	80' x 1.5' x 12'
7-B	270+70	270+96	R			192	L	144' x 12'
8-B	N.E. ABUTMENT		R			61	R	55' x 10'
			L				L	VARIES
TOTAL				174	47	930		

ITEM No	STATION FROM	STATION TO	6" UNDERDRAIN I-4 LIN. FT. 6" U.D. SHALLOW	6" CURB U.D. SHALLOW	8" PIPE OUTLET	I-5 EACH 6" x 78° BEND	6" x 6" TEE	6" x 30° BEND	6" x 30° ELBOW	SIDE R or L	LENGTH x WIDTH
1-F	253+64	267+62	796			2	1			L	
2-F	270+56	272+00	144							L	
3-F	253+30	267+85	809		40			1		R	
4-F	270+80	272+00	122							R	
5-F	253+09	262+94	383						2	R	
6-F	263+04	268+04	404	86	10					R	
7-F	270+97	272+00	103			2	1	1	2	R	
TOTAL			2761	86	50						

ITEM No	STATION	SIDE R or L
1-M	260+76.82	℄
2-M	270+80.44	℄
TOTAL		

I-8 MONUMENT ASSEMBLY — TYPE "B" EACH: 1, 1, 2

STORM SEWER

ITEM No	STATION FROM	STATION TO	SIDE R or L	I-2 LIN. FT. 8" CL A 6.4c	12" CL A	12" CL B	12" CL A 6.4c	UNDER PAVEMENT 8" CL A 6.5b or 6.8b	12" CL B	12" CL A 6.6c	78" CL B 6.6b	78" CL A 10.6c	I-5 EACH UNDER PAVEMENT 6" x 8" INCR. CL A 6.5b or 6.8b	8" x 6" RED. CL A 6.5b or 6.8b	12" x 6" DOU-BLE TEE CLB	78" x 12" TEE CL B 10.6d	78" x 12" 6.6b	78" x 12"	12" x 6" 6.6b	66" x 12" 6.6b	66" x 15" 6.6b	66" x 30" 6.6b	8" x 90° EL-BOW CLA 6.4c	8" x 80° BEND CLA 6.4c	8" x 17°	12" x 20°	12" x 25°	12" x 28°	I-8 EACH C.I. #2-8	C.I. #2-10	C.I. #2-6	C.B. #5	C.B. #6	STD. M.H. #2 W/OUT DROP	I-16 EA. ABANDON M.H.	LOCATION OF STRUCTURE
1-S	259+00	262+50	L&R			6	60			66	64		344		1		1		1										2		1	1				259+50
2-S	262+50	264+70	L&R				82			14	156			218	1	1											1	1		1			1	1	2	262+00; +50; 263+04; 264+55; +59
3-S	264+70	268+06	L&R		8	6	66				64			326				2		1							1			1		1	1			2	264+70; 265+04; +08; +75
4-S	268+06	272+00	L&R									382									1	1	1												1		268+06;
TOTAL					8	12	208			80	284	382	344	544	2	1	1	2	1	1	1	1	1				2	1	2	2	1	2	1	1	2		4	

SEE THE 1975 CUY-90-21.27 PLANS FOR THE MEDIAN CONCRETE BARRIER INSTALL

PLAN & PROFILE ··· MAIN LINE STA. 259+00 TO STA. 272+00