

SLM 13.59, 15"
SEE SHEET 315

CFN 1972435
SLM 13.59, 15"
SEE SHEET 315

CFN 1972415
SLM 13.59, 15"
SEE SHEET 315

CFN 1972417
SLM 13.59, 15"
SEE SHEET 315

BRIDGE
SLM 13.59, 114"
SEE SHEET 328.

CFN 1972408
SLM 13.59, 15"
SEE SHEET 315

SLM 13.65, 114"
SEE SHEET 328

SLM 13.64, 12"
SEE SHEET 315

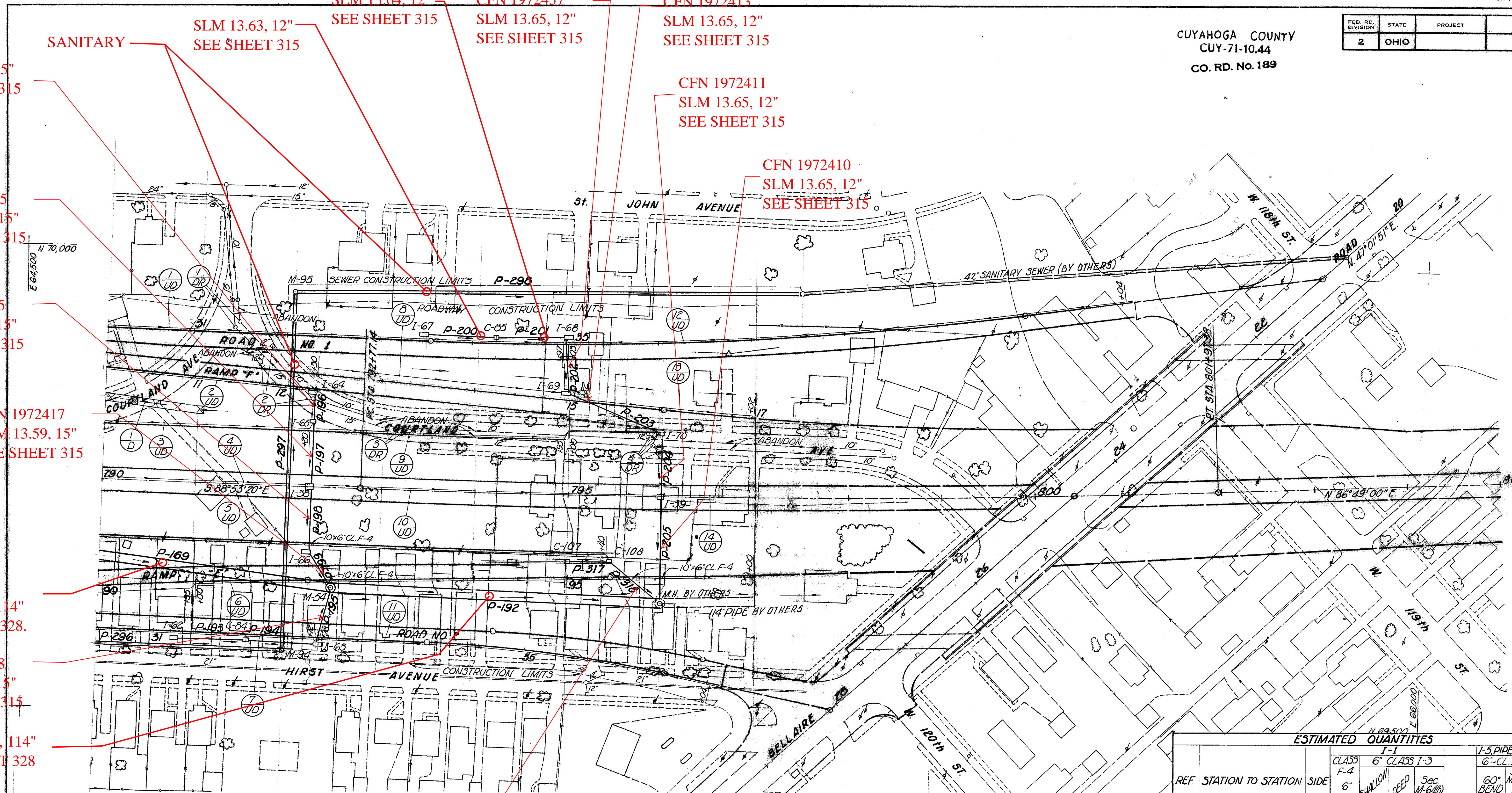
CFN 1972437
SLM 13.65, 12"
SEE SHEET 315

CFN 1972413
SLM 13.65, 12"
SEE SHEET 315

CFN 1972411
SLM 13.65, 12"
SEE SHEET 315

CFN 1972410
SLM 13.65, 12"
SEE SHEET 315

CFN 1972419
SLM 13.65, 12"
SEE SHEET 315



REF.	STATION TO STATION	SIDE	1-16		L-120
			ABANDONED	JUTE MATTING	
			CATCH BASINS	MAN-HOLES	
			EACH	EACH	SQYD.
1-DR	791+36 to 791+41	LT.	2	2	
2-DR	791+66 to 792+23	LT.	2	2	
3-DR	793+19 to 793+21	LT.	2	2	
4-DR	795+85 to 795+95	LT.	2	2	
1-D	790+00 to 791+07	LT.			89
TOTALS			4	8	89

FOR SEWER PROFILES
 SEE SHEET NOS 315, 318, & 334

REF.	STATION TO STATION	SIDE	CLASS I-3			I-5 PIPE SPT.
			CLASS F-4	6" CLASS I-3	6" CLASS I-3	
			SHALLOW	DEEP	Sec. M-6.4IN	Sec. M-6.4IN
			LIN FT.	LIN FT.	LIN FT.	EACH
1-UD	30+08'N91°16.35+00'N91°	LT.	6	197	292	
2-UD	10+05'F to 12+30'F	RT.	10		215	
3-UD	790+00 to 792+25	LT.	10		220	1
4-UD	790+00 to 792+25	E.	10	135	80	
5-UD	790+00 to 795+45	RT.	10		540	1
6-UD	89+97'E to 797+00	RT.	30		677	2
7-UD	30+39'N92° to 32+75'N92°	RT.	6	233		1
8-UD	12+30'F to 15+00'F	LT.	10	111	145	
9-UD	792+29 to 796+00	LT.	10		363	2
10-UD	792+29 to 796+00	E.	10		361	
11-UD	32+75'N92° to 37+04'N92°	RT.	6	54	372	1
12-UD	35+00'N91° to 41+04'N91°	LT.	6	49	352	1
13-UD	15+30'F to 17+02'F	LT.			172	
14-UD	796+04 to 797+00	E.			96	
SUB-TOTALS				779	1431	
TOTALS			124	2210	2656	4 6