

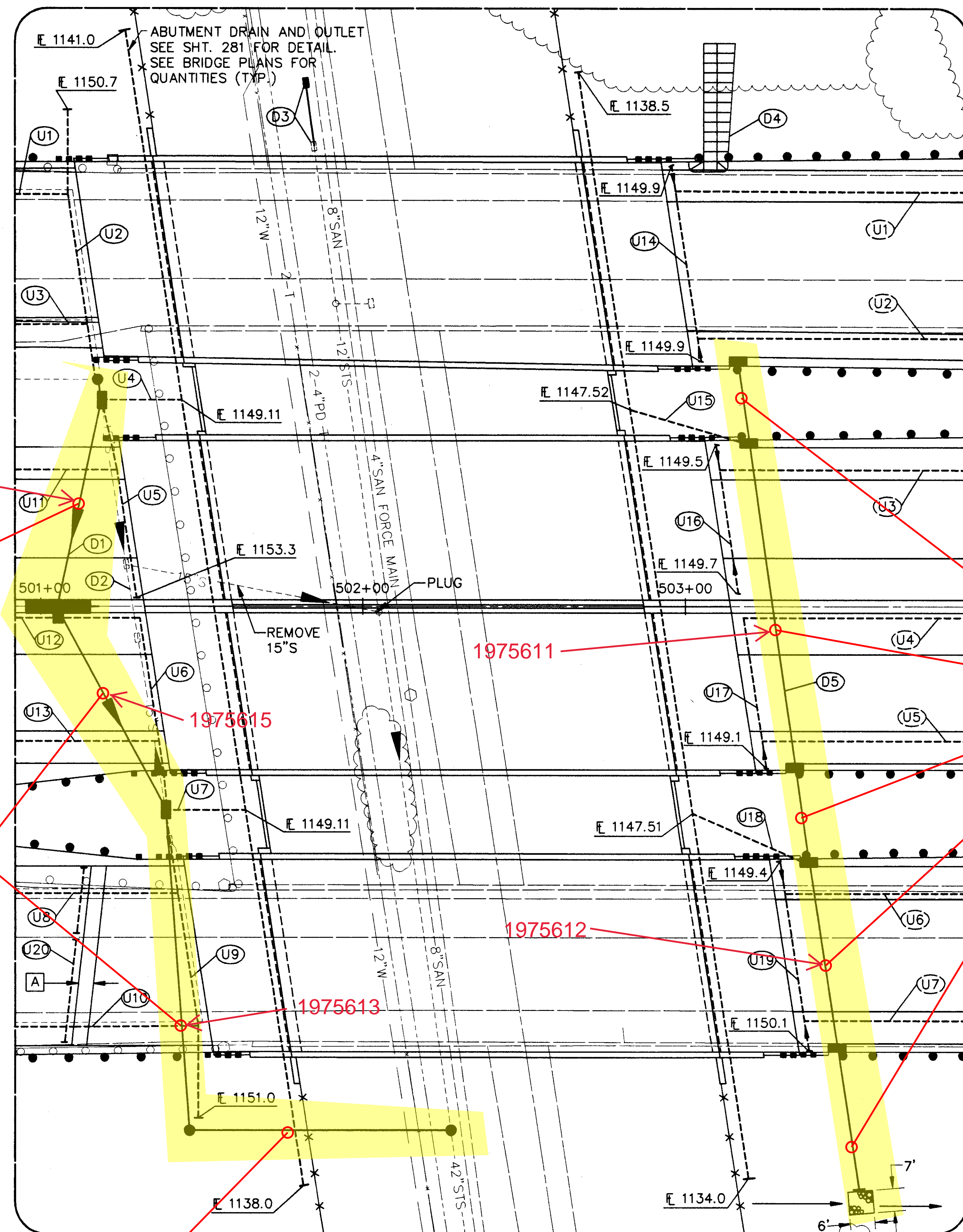
SEE 1961 CUY-271-6.80 PLANS  
FOR ORIGINAL CONSTRUCTION  
OF STORM SEWERS

CALC. BY: J.M.  
DATE: 6/93  
CHKD. BY: J.B.  
DATE: 7/93

CUY-271-7.61

OHIO  
FHWA  
REGION 5

89  
568



REF.	FROM	TO	SIDE	202		601		602		603		604		660		SPCL					
				L.F.	EA.	C.Y.	C.Y.	L.F.	L.F.	L.F.	L.F.	L.F.	EA.	EA.	EA.		EA.	S.Y.	S.Y.	L.F.	
DUAL-DUAL QUANTITIES																					
D1	501+18	502+27	70+2L							234	81		2	1	2	1	200				
D2	501+19	501+38	L&R	202	3													23			
D5	503+15.56	503+53	L&R			2.3	.32		215	44		5									
MAINLINE QUANTITIES																					
D3	501+83		162L		1				25				1				30				
D4	503+03	503+13	L														40				
TOTALS					202	4	2.30	.32	25	215	44	234	81	5	3	1	2	1	230	40	23

REF.	FROM	TO	SIDE	603		605		6"	
				L.F.	L.F.	L.F.	TEE	BEND	
DUAL-DUAL QUANTITIES									
U4	501+18	501+47	L	29					
U5	501+18	501+30	L	14		47		1	
U6	501+07	501+38	R	25		70		1	
U7	501+38	501+67	R	29					
U11	500+00	501+25	L			125	1		
U12	500+00	501+07	R	10		97		1	
U13	500+00	501+37	R			137	1		
U15	502+80	503+19	L	43					
U16	503+06	503+15	L			48			
U17	503+15	503+22	R			48			
U18	502+98	503+39	R	43					
MAINLINE QUANTITIES									
U1	500+31	501+10	L		79		1		
U2	501+10	501+18	L	29	55			1	
U3	500+00	501+16	L		116		1		
U8	500+63	501+43	R		80		1		
U9	501+38	501+48	R	37	55			1	
U10	500+60	501+48	R		88		1		
U14	502+95	503+04	L		62				
U19	503+27	503+35	R		59				
U20	501+06	501+12	R		56				
TOTALS				259	650	572			

1975616

SLM 9.13, 15"  
SEE SHEET XX

1975615

1975611

1975612

1975613

SLM 9.16, 15"  
SEE SHEET XX

SEE SHEET 88 FOR QUANTITY LISTINGS  
[A] PRESSURE RELIEF JOINT, TYPE A

N:\PROJECTS\PR11810B\CADD\ESH10A.DWG 08-06-93