

old CFN 18090576  
 new CFN 1867235  
 SLM 5.75, 66"  
 MM 161.56  
 SEE SHEET 446

old CFN 18090589  
 new CFN 1877372  
 SLM 5.89, 72"  
 MM 161.70  
 SEE SHEET 446

Low Priority Outfall  
 CUY12504L  
 SLM 5.78, 30" pipe  
 Pipe is shown as 24"  
 in TIMS

CFN XXXXXXXX  
 SLM 5.74, 30"  
 MM 161.55  
 SEE SHEET 95

CFN XXXXXXXX  
 SLM 5.74, 30"  
 MM 161.55  
 SEE SHEET 446

SLM 5.82, 15"  
 MM 161.63  
 SEE SHEET 96  
 322222222222

CFN XXXXXXXX  
 SLM 5.89, 15"  
 MM 161.70  
 SEE SHEET 97  
 INV. 3/10/2017  
 NEEDS INS

CFN XXXXXXXX  
 SLM 5.82, 15"  
 MM 161.63  
 SEE SHEETS 308  
 AND 309

CFN XXXXXXXX  
 SLM 5.89, 15"  
 MM 161.70  
 SEE SHEET 97  
 INV 3/10/2017  
 NEEDS INS

MOD. NO. 6 C.B. @ 307+50, 59' LT.  
 655.87 F/L GRATE @ DEPRESSION  
 651.9 F/L UD 51' LT. INTO C.B.  
 651.9 F/L C.B. # 15" PIPE OUT OF C.B.

STD. NO. 5 C.B. @ 304+00, 130.47' LT.  
 644.1 F/L GRATE  
 641.4 F/L C.B. # 12" PIPE OUT OF C.B. (TO WEST)  
 641.2 OUTL. F/L 12" PIPE THRU 66" PIPE  
 HEADWALL @ 303+75, 121.3' LT.

STD. NO. 13B MEDIAN INLET @ 311+20, 59' RT.  
 660.04 F/L GUTTER (2 1/4" DEPRESSION)  
 655.89 F/L UD 3' RT. INTO INLET  
 655.0 F/L INLET # 15" PIPE IN & OUT OF INLET

STD. I-2A-6 PS. INLET @ 311+20, 59' RT.  
 661.46 F/L GUTTER (2 1/2" DEPRESSION)  
 655.5 F/L UD 5' FROM 51' RT. INTO INLET  
 655.5 F/L INLET # 15" PIPE OUT OF INLET

STD. NO. 13B MEDIAN INLET @ 303+00, 5' (GRATE RIGHT)  
 654.14 F/L GUTTER (2 1/4" DEPRESSION)  
 650.19 F/L UD 3' RT. INTO INLET  
 640.6 F/L INLET # 30" PIPE IN & OUT OF INLET  
 639.00 OUTL. F/L 30" PIPE, 110.33' LT.

SEEDING	10,491	SQ. YDS.
EXCAVATION	20,364	CU. YDS.
EMBANKMENT	28,487	CU. YDS.

REFERENCE SHEETS	SHEET NO'S
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CUY-90-2.80  
 QUANTITIES CALC. J.S.H. 7 MAY 1973  
 QUANTITIES CK'D. 5-8-73 J.D.

51  
966

REF.	STATION	605 SHALLOW PIPE UNDER-DRAINS	605 DEEP PIPE UNDER-DRAINS	603 CONDUIT	BENDS & BRANCHES	609 ASPHALT CURB TYPE I	609 CONCRETE CURB STANDARD TYPE G
		LIN. FT.	LIN. FT.	LIN. FT.	TEE 65' WYE 60' WYE	LIN. FT.	LIN. FT.
1-UD	303+00 TO 307+32.53 LT.	429					
2-UD	307+33 TO 311+18, 51' LT.	380			1		
3-UD	307+50			8			
4-UD	311+22 TO 314+00, 51' LT.		274				
5-UD	311+21 TO 311+35 LT.		19	10			
6-UD	303+01 TO 311+17, 3' RT.	806		10			
7-UD	311+21 TO 314+00, 3' RT.	269		10			
8-UD	309+60 TO 311+18, 51' RT.		160		1		
9-UD	311+09 TO 311+19 RT.		4	10			
10-UD	311+22 TO 314+00, 51' RT.		282		1		
11-UD	311+21 TO 311+31 RT.		4	10			
1-C	303+00 TO 303+90, LT.					90.0	
2-C	311+10 TO 314+00, RT.						287.1
TOTALS		1884	743	58		90.0	287.1

REF.	STATION	603 CONDUIT		604 CATCH BASINS				601 ROCK/RIPRAP CHANNEL/PROTECT. FORCED TYPE A CONC. 36" THRU SLAB	600 SODDING	602 CONCRETE MASONRY STD. HW-4 HEADWALL STD. MOD. CY															
		TYPE B	TYPE C	INLETS	STANDARD	NO. 4	NO. 5				NO. 6														
		15" LF	30" LF	12" LF	18" LF	66" LF	72" LF	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.	EA.					
1-D	303+00 TO 304+15	280						1	1											241	056				
2-D	304+15 TO 304+46 RT.			40																					
3-D	303+75 TO 304+00 LT.																				125				
4-D	303+75 TO 311+20 LT.																				236±				
5-D	307+50 LT.		54																						
6-D	311+20		133																		125				
7-D	311+20 TO 314+00 LT.																				276±				
1-RCP	303+50 TO 303+70 LT.																				69				
1-RR	303+70 TO 303+75 LT.																				14				
TOTALS		187	280	27	40	73	127	1	2	1	1	1	1	1	1	1	1	1	1	1	69	14	491	056	236

± special participation

