FHWA REGION NO.	STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	54-87 K-4445-01	1996	38	73

SCHEDULE OF INLETS AND MANHOLES

Struc. No.	Station	Location	Side	Type: Reinf. Conc. MH	Type: Type "P" or "C" MH	Type: Curb Inlet Type 22	Type: Grate Inlet Sp.	Type: Median Inlet Type IV	Type: Median Inlet Type IV Modified	Type: Drop Inlet	Type: Curb Inlet Type I-A	Pipe Data: Inflow Pipes: Size	℄ Elev.	Size	℄ Elev.	Size	℄ Elev.	Outflow Pipes: Size	℄ Elev.	Grade %	Elev. Top	Elev. Floor	Remarks
	99+87.58	Bluff Ar.Outfall	℄	--	--	--	--	--	--	--	--							54"	1340.14	0.44	--	--	Install Temporary Wooden Plug
B2	98+79.88	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1339.68		--	--	--	54"	1339.58	0.25	1354.08	1339.12	Reinf. Conc. M.H.
B3	94+13.08	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1338.46		--	--	--	54"	1338.36	0.27	1350.38	1337.90	Reinf. Conc. M.H.
B4	93+54.98	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1338.22		--	--	--	54"	1338.12	0.24	1350.15	1337.66	Reinf. Conc. M.H.
B5	87+30.98	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1336.63		--	--	--	54"	1336.43	0.24	1344.78	1335.97	Reinf. Conc. M.H.
B6	84+02.15	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1335.64		--	--	--	54"	1335.44	0.24	1343.50	1334.98	Reinf. Conc. M.H.
B7	77+78.43	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	54"	1333.95			18(W)*	1336.58	6'x3'	1333.95	0.47	1340.13	1333.95	Reinf. Conc. M.H. (No Stack)
B8	77+27.05	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	6'x3'	1333.71			36(E)*	1333.71	6'x3'	1333.71	0.47	1339.79	1337.29*	Stack Only
B9	70+53.09	Bluff Ar.Outfall	℄	I	--	--	--	--	--	--	--	6'x3'	1330.52		--	--	--	6'x3'	1330.52	0.47	1335.33	1334.10*	Stack Only
B10	70+12.02	Bluff Ar.Outfall	9.69' Lt.	--	--	--	--	--	--	--	I	--	--					24"	1330.36	1.00	1335.53	1330.11	
B11	58+04.5	Pinecrest	16.5' Rt.	--	--	--	--	--	--	--	I	--	--					24"	1331.57	1.00	1337.26	1331.32	
B12	12+18.25	East Br.Dry Creek		--	--	--	--	--	--	--	I	--	--					--	--	--	1338.00	1336.28	Stacked on 3 - 10'x6'x130' RFB
	77+77	Bluff Ar.Outfall																					Includes 2 - Conc. Pipe Collars
89	15+12.74	Line 13	℄															8"	1330.13	0.19	1339.14	--	West Branch Dry Creek
13B	12+46.07	Line 13	℄		I							8"	1329.62	8"	1329.42			8"	1329.32	0.40	1337.40	1329.24	West Branch Dry Creek
13A	12+08.22	Line 13	℄		I							8"	1329.17					8"	1329.07	1.21	1338.40	1328.99	West Branch Dry Creek
114	10+68.97	Line 13	℄									8"	1327.39	8"	1327.39	8"	1327.54	8"	1327.38	0.04	1336.42		West Branch Dry Creek
93	10+00.00	Line 14	℄									8"						8"	1329.04	0.85	1337.13		Pinecrest/Orme Intersection
14B	10+54.2	Line 15			I							21"	1327.52	8"	1328.58			27"	1322.22	0.20	1337.68	1322.08	Pinecrest/Orme Intersection
15A	10+00	Line 15			I							27"	1322.08	8"	1327.29			21"	1327.23	Exist.	1337.09	1321.94	Pinecrest/Orme Intersection
		TOTALS		8	4						3												

Struc. No.	Station	Dimensions: H	W	L	Sanitary Sewer: DIP 8"	PVC - Lin. Ft.: 8"	21"	27"	30"	36"	Storm Sewer (RCP) L.F.: 24"	54"	6'x3'	Entrance Pipes: 30"	42"	End Sections: 24"	42"	Outfall: Size	℄ Elev.	Ht. Fill Ft.	Conc. AASHO Class No.	Pipe Gauge: Steel	Alum.
	99+87.58	--	--	--								105											
B2	98+79.88	7.50	7.50	7.50								461											
B3	94+13.08	7.50	7.50	7.50								52											
B4	93+54.98	7.50	7.50	7.50								618											
B5	87+30.98	7.50	7.50	7.50								323											
B6	84+02.15	7.42	7.50	7.50								619											
B7	77+78.43	7.76	9.17	5.00									50										
B8	77+27.05	--	--	--									674										
B9	70+53.09	--	--	--									46										
B10	70+12.02	5.92	4.33	6.33												I							
B11	58+04.5		4.33	6.33							10												
B12	12+18.25		4.33	11.25																			
	77+77				20																		
89	15+12.74	Ex.M.H.				267																	
13B	12+46.07					38																	
13A	12+08.22					139																	
114	10+68.97	Ex.M.H.			69																		
93	10+00.00	Ex.M.H.				54																	
14B	10+54.2							74															
15A	10+00							3															
	TOTALS				89	498		77			10	2178	770			I							

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lmorris

HNTB HOWARD NEEDLES TAMMEN & BERGENDOFF
ARCHITECTS ENGINEERS PLANNERS

NO.	DATE	REVISIONS	BY	APP'D
3				
2				
1				

CITY OF WICHITA

SCHEDULE
INLETS AND MANHOLES

SHEET NO. OF	SCALE	APP'D	
DESIGNED WC/MKEC	DETAILED TAJ	QUANTITIES TAJ	TRACED LJM
DESIGN CK. WC/MKEC	DETAIL CK. TCW	QUAN.CK. TCW	TRACE CK. TCW