

STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84071	2005	RL6	

BY	DATE

Plotted on: Tuesday, January 04, 2005 8:07:36 AM
 JGraham Plot Queue: \\cbsw100\KC029049-P5
 Plot Scale: 1:000000:d.000000 Pen Table: m:\Jobs\29049\TechProd\Railroad\plots\fullsize.pen
 Design Filename: M:\Jobs\29049\TechProd\Railroad\Drawings\Plan_B\Details\Phase1\wcl_quantities2.dgn

DRAINAGE STRUCTURES

PIPE / STR. NO.	LOCATION	STATION	SIDE	CRP - LIN. FT.		SS - LIN. FT.	CONC. PIPE AASHTO CLASS NO.	METAL PIPE GAGE	END SECT. RCP 15"	TYPE A CUL VERT HEADWALL	STEEL CASING		STD. TYPE I CURB	INLET		MANHOLE (SPECIAL)	MANHOLE REINFORCED CONCRETE	STANDARD AREA INLET	DECK DRAIN	
				RCP 15"	CMP 30"						RCP 15"	16"		24"	DITCH					(SPECIAL)
P1-1	Temp. Main Track	11128+90	Lt.			18	III						0	/						
P1-1	Temp. Main Track	11128+90	Cl.																	
P1-2	Temp. Main Track	11128+90	Rt.																	
P1-2	Temp. Main Track	11128+90	Rt.			82	V													
P1-6	Temp. Main Track	11167+25	Lt.			90	III													
P1-6	Temp. Main Track	11167+25	Rt.																	
P1-5	Temp. Main Track	11167+25	Cl.			18	III													
P1-5	Temp. Main Track	11167+25	Lt.																	
P1-11	Temp. Main Track	11183+25	Rt.																	
P1-11	Temp. Main Track	11183+25	Cl.			18	III													
P1-12	Temp. Main Track	11183+25	Lt.																	
P1-12	Temp. Main Track	11183+25	Lt.				III													
P1-13	Central	50+50	Rt.																	
P1-13	Central	50+04	Rt.																	
P1-13	Central	49+75	Rt.				III													
P1-10	Temp. Main Track	11181+95	Cl.				III													
P1-10	Temp. Main Track	11181+95	Lt.																	
P1-9	Temp. Main Track	11181+95	Cl.			8	III													
P1-9	Temp. Main Track	11181+95	Lt.																	
P1-8	Temp. Main Track	11181+95	Lt.			18	III													
P1-8	Temp. Main Track	11181+95	Rt.																	
P1-17	Mainline 2	11212+50	Lt.				III													
P1-17	Mainline 2	11213+08	Lt.				III													
P1-18	Mainline 2	11213+65	Lt.																	
P1-18	Mainline 2	11213+65	Cl.			50														
P1-19	Mainline 2	11213+65	Rt.																	
P1-19	Mainline 2	11213+65	Rt.			4	III													
TOTAL:				0	0	252		4	0	0	50	80	0	8	2	2	2	1	0	

This sheet designed by:



ARCHITECTS ENGINEERS PLANNERS

3				
2				
1				
NO.	DATE	REVISIONS	BY	APPD.

CITY OF WICHITA
WICHITA CENTRAL CORRIDOR
 PHASE 1 - RAILROAD
 SUMMARY OF QUANTITIES

SHEET NO.	OF	SCALE	APPD.	TRACED
DESIGNED BY	REP	DETAILED	JDS	QUANTITIES
DESIGN CR.	RSB	DETAILED CR.	REP	QUANTITIES
				TRACE CR.