

BY	DATE

EPOXY COATED	DESIGN MARK	BENDING MARK	SIZE	NO.	LENGTH	DIMENSIONS					
						d	b	c	d	e	f
	5F01	C	5	215	4'-4"	3'-4"	6"	6"			
	6F01	A	6	30	28'-3"	28'-3"					
	6F03	A	6	12	2'-11"	2'-11"					
X	6F04	A	6	20	3'-0"	3'-0"					
	6F05	A	6	1	1'-0"	1'-0"					
	6F08	B	6	2	10'-8"	5'-8"	5'-0"				
	6F09	A	6	4	5'-8"	5'-8"					
	6F10	A	6	19	3'-0"	3'-0"					
X	8F01	A	8	73	5'-0"	5'-0"					
	8F05	A	8	8	48'-3"	48'-3"					
	9F01	A	9	79	16'-2"	16'-2"					
	9F02	A	9	12	19'-2"	19'-2"					
	10F01	F	10	70	19'-0"	16'-2"	1'-5"	10 3/4"			
	10F02	J	10	81	23'-6"	22'-1"	1'-5"	10 3/4"			
	10F03	J	10	40	12'-11"	11'-6"	1'-5"	10 3/4"			
	10F05	F	10	8	22'-0"	19'-2"	1'-5"	10 3/4"			
	5F01	C	5	133	4'-4"	3'-4"	6"	6"			
	6F02	A	6	30	29'-2"	29'-2"					
	6F03	A	6	8	2'-11"	2'-11"					
X	6F04	A	6	20	3'-0"	3'-0"					
	6F08	B	6	2	10'-8"	5'-8"	5'-0"				
	6F09	A	6	4	5'-8"	5'-8"					
	6F10	A	6	19	3'-0"	3'-0"					
X	8F01	A	8	45	5'-0"	5'-0"					
	8F04	A	8	8	29'-0"	29'-0"					
	9F01	A	9	47	16'-2"	16'-2"					
	9F02	A	9	12	19'-2"	19'-2"					
	10F01	F	10	43	19'-0"	16'-2"	1'-5"	10 3/4"			
	10F02	J	10	49	23'-6"	22'-1"	1'-5"	10 3/4"			
	10F03	J	10	40	12'-11"	11'-6"	1'-5"	10 3/4"			
	10F06	F	10	8	22'-0"	19'-2"	1'-5"	10 3/4"			
	4A01	C	4	6	5'-9"	3'-9"	1'-0"	1'-0"			
	4A02	C	4	4	5'-1"	3'-1"	1'-0"	1'-0"			
	4A03	C	4	5	4'-4"	2'-4"	1'-0"	1'-0"			
X	4A04	C	4	31	5'-8"	3'-8"	1'-0"	1'-0"			
	4A30	C	4	4	5'-8"	2'-8"	1'-6"	1'-6"			
	4A31	A	4	5	1'-10"	1'-10"					
	5A01	A	5	14	42'-9"	42'-9"					
	5A03	A	5	4	8'-3"	8'-3"					
	5A04	A	5	4	1'-8"	1'-8"					
	5A05	A	5	4	6'-8"	6'-8"					
X	5A06	AL	5	19	15'-0"	2'-10"	2'-10"	11 7/8"	10'-10 1/8"		
X	5A07	AL	5	38	15'-0"	2'-10"	2'-10"	11 7/8"	10'-10 1/8"		
X	5A08	A	5	19	42'-9"	42'-9"					
X	5A09	AS	5	19	5'-4"	2'-10"	2'-4"	9 3/8"	10'-10 1/8"		
X	5A13	AL	5	31	16'-0"	3'-4"	3'-4"	11 7/8"	10'-10 1/8"		
	5A14	A	5	3	15'-8"	15'-8"					
X	5A15	B	5	19	7'-1"	6'-3"	10"				
	5A16	A	5	2	5'-7"	5'-7"					

EPOXY COATED	DESIGN MARK	BENDING MARK	SIZE	NO.	LENGTH	DIMENSIONS					
						d	b	c	d	e	f
	5A30	B	5	12	3'-9"	2'-11"	10"				
	5A31	A	5	5	5'-0"	5'-0"					
	5A32	B	5	12	5'-10"	5'-0"	10"				
	6A01	A	6	5	43'-3"	43'-3"					
	6A02	C	6	41	3'-2"	1'-2"	1'-0"	1'-0"			
	6A03	A	6	122	10'-10"	10'-10"					
	6A04	C	6	41	6'-8"	4'-8"	1'-0"	1'-0"			
X	6A05	A	6	37	18'-4"	18'-4"					
X	6A09	A	6	20	30'-7"	30'-7"					
	6A10	A	6	19	30'-7"	30'-7"					
	6A32	C	6	6	4'-1"	2'-11"	1'-0"	1'-0"			
	6A33	A	6	18	8'-11"	8'-11"					
	8A01	B	8	26	7'-5"	6'-1"	1'-4"				
X	9A01	B	9	41	17'-3"	15'-8"	1'-7"				
	6A02	C	6	25	3'-2"	1'-2"	1'-0"	1'-0"			
	6A03	A	6	74	10'-10"	10'-10"					
	6A04	C	6	25	6'-8"	4'-8"	1'-0"	1'-0"			
X	6A05	A	6	23	18'-4"	18'-4"					
	6A06	A	6	5	24'-2"	24'-2"					
X	6A09	A	6	20	30'-7"	30'-7"					
	6A10	A	6	19	30'-7"	30'-7"					
	6A32	C	6	6	4'-1"	2'-11"	1'-0"	1'-0"			
	6A33	A	6	18	8'-11"	8'-11"					
	8A01	B	8	26	7'-5"	6'-1"	1'-4"				
	5A15	B	5	3	15'-8"	15'-8"					
X	5A16	A	5	19	7'-1"	6'-3"	10"				
	5A30	B	5	12	4'-11"	2'-11"	2'-0"				
	5A31	A	5	5	5'-0"	5'-0"					
	5A32	B	5	12	5'-10"	5'-0"	10"				
X	5A13	AL	5	31	16'-0"	3'-4"	9'-0 1/8"	3'-4"	11 7/8"	10'-10 1/8"	
	5A14	A	5	3	15'-8"	15'-8"					
X	5A15	B	5	19	7'-1"	6'-3"	10"				
	5A16	A	5	2	5'-7"	5'-7"					
	5A30	B	5	12	4'-11"	2'-11"	2'-0"				
	5A31	A	5	5	5'-0"	5'-0"					
	5A32	B	5	12	5'-10"	5'-0"	10"				
	6A02	C	6	25	3'-2"	1'-2"	1'-0"	1'-0"			
	6A03	A	6	74	10'-10"	10'-10"					
	6A04	C	6	25	6'-8"	4'-8"	1'-0"	1'-0"			
X	6A05	A	6	23	18'-4"	18'-4"					
	6A06	A	6	5	24'-2"	24'-2"					
X	6A09	A	6	20	30'-7"	30'-7"					
	6A10	A	6	19	30'-7"	30'-7"					
	6A32	C	6	6	4'-1"	2'-11"	1'-0"	1'-0"			
	6A33	A	6	18	8'-11"	8'-11"					
	8A01	B	8	26	7'-5"	6'-1"	1'-4"				
X	9A01	B	9	41	17'-3"	15'-8"	1'-7"				

CITY OF WICHITA
WICHITA CENTRAL CORRIDOR
2ND STREET
ABUTMENT NO. 1 REINFORCING DETAILS

REVISIONS

NO.	DATE	BY	APP'D.
1			
2			
3			

STATE: KANSAS PROJECT NO.: 472-84071 YEAR: 2005 SHEET NO.: BS-26 TOTAL SHEETS: 26

DESIGNED: EKD SCALE: AS NOTED APP'D: [Signature]
 CHECKED: DMH DETAIL: CLK QUANTITIES: DJL TRACED: DJL
 DESIGN: DMH DATE: [Date] DRAWN: DMH

LOCATION: RANSF BR 20.0 WICHITA, KS

LINE SEGMENT 7400

Note: Bar dimensions are out-to-out.

(AS) (AT) (AS) (AT) (AS) (AT) (AS) (AT)

c = Pin diameter