GENERAL NOTES:



SHEET	ΤΠΤΕ	SHEET	TITLE
S1	GENERAL PLAN AND ELEVATION I	S46	PIER 3 DETAILS II
S2	GENERAL PLAN AND ELEVATION II	S47	PIER 3 DETAILS III
S3	GENERAL NOTES & INDEX OF DRAWINGS	S48	PIER 4 DETAILS I
S4	BILL OF MATERIAL	S49	PIER 4 DETAILS II
S5	TYPICAL CROSS SECTION	S50	PIER 4 DETAILS III
S6	FOOTING LAYOUT	S51	PIER FORMLINER AND COFFERDA
S7	TOP OF SLAB ELEVATIONS I	<i>S52</i>	PILE DETAILS
S8	TOP OF SLAB ELEVATIONS II	S53	TEMPORARY CAUSEWAY
S9	TOP OF SLAB ELEVATIONS III	S54	DRAINAGE SYSTEM
S10	TOP OF SLAB ELEVATIONS IV	S55	DRAINAGE SCUPPER DETAILS
S11	TOP OF SLAB ELEVATIONS V	S56	MSE WALL 1 - GENERAL PLAN AND
S12	TOP OF SLAB ELEVATIONS VI	S57	MSE WALL 1 - BICYCLE RAILING
S13	TOP OF APPROACH SLAB ELEVATIONS	S58	MUP BRIDGE - GENERAL PLAN AN
S14	DECK AND MEDIAN PLAN I	S59	MUP BRIDGE & RAMP - TYPICAL S
S15	DECK AND MEDIAN PLAN II	S60	MUP BRIDGE - PREFABRICATED T
S16	DECK AND MEDIAN PLAN III	S61	MUP BRIDGE - TOP OF SLAB ELE
S17	DECK AND MEDIAN PLAN IV	S62	MUP BRIDGE - TOP OF APPROACH
S18	DECK AND MEDIAN PLAN V	S63	MUP BRIDGE - DECK PLAN
S19	DECK CROSS SECTION	S64	MUP BRIDGE - FRAMING PLAN AND
S20	LIGHT SUPPORT DETAILS	S65	MUP BRIDGE - STEEL DETAILS I
S21	DECK DETAILS	S66	MUP BRIDGE - STEEL DETAILS II
S22	DECK POURING SEQUENCE	S67	MUP BRIDGE - CANTILEVER FORM
S23	STEEL RAILING DETAILS I	S68	MUP BRIDGE - BICYCLE RAILING,
S24	STEEL RAILING DETAILS II	S69	MUP BRIDGE - BEARING DETAILS
S25	BAR SPLICER ASSEMBLY DETAILS	S70	MUP BRIDGE - WEST ABUTMENT I
S26	FRAMING PLAN AND GIRDER ELEVATION I	S71	MUP BRIDGE - WEST ABUTMENT I
S27	FRAMING PLAN AND GIRDER ELEVATION II	S72	MUP BRIDGE - EAST ABUTMENT I
S28	FRAMING PLAN AND GIRDER ELEVATION III	573	MUP BRIDGE - EAST ABUTMENT I.
S29	STEEL DETAILS I	S74	MUP BRIDGE - SPAN 1 ROOF FRAM
S30	STEEL DETAILS II	S75	MUP BRIDGE - SPAN 1 ROOF DETA
<i>S31</i>	BEARING DETAILS I	S76	MUP RAMP - GENERAL PLAN AND
S32	BEARING DETAILS II	S77	MUP RAMP - TOP OF APPROACH S
S33	BEARING DETAILS III	S78	MUP RAMP - DECK PLAN
S34	MODULAR JOINT DETAILS	S79	MUP RAMP - DECK CROSS SECTION
S35	WEST ABUTMENT I	S80	MUP RAMP - 11" X 52" P.P.C. DECK
S36	WEST ABUTMENT II	S81	MUP RAMP - BICYCLE RAILING, SF
S37	EAST ABUTMENT I	S82	MUP RAMP - BEARING DETAILS
S38	EAST ABUTMENT II	<u> </u>	MUP RAMP - JOINT DETAILS
S39	ABUTMENT DETAILS	S84	MUP RAMP - NORTH ABUTMENT DE
S40	PIER 1 DETAILS I	S85	MUP RAMP - NORTH ABUTMENT DE
S41	PIER 1 DETAILS II	<i>S86</i>	MUP RAMP - SOUTH ABUTMENT DE
S42	PIER 2 DETAILS I	S87	MUP RAMP - SOUTH ABUTMENT DE
S43	PIER 2 DETAILS II	S88	MUP RAMP - PIER DETAILS I
S44	PIER 2 DETAILS III	S89	MUP RAMP - PIER DETAILS II
S45	PIER 3 DETAILS I	S90	MUP RAMP - PIER DETAILS III

		**********	F.A.P RTE	SECTION	COUNTY	CONTRACT N	SHEE
				06-00214-20-BR		SHEETS 320	NO. 108
			STA.	511+80.00	TO STA. 609		
RUCTURAL DRAWINGS			FED. R	ROAD DIST. NO. 7 ILLIN	NIS FED. AIL		
TITLE	SHEET			TITLE			
II	591	SOIL	BORING	G LOG I			
	592	+		G LOG II			
 I	593			G LOG III			
11	594			G LOG IV			
	S95	+		G LOG V			
AND COFFERDAM DETAILS	596	+		G LOG VI			
AND COTTENDAM DETAILS	S97			G LOG VI			
EWAY	598			G LOG VII			
EWAY	S99						
		+		G LOG IX			
ER DETAILS	S100			G LOG X			
ERAL PLAN AND ELEVATION	S101	+		G LOG XI			
YCLE RAILING	S102			G LOG XII			
VERAL PLAN AND ELEVATION	S103			G LOG XIII			
MP - TYPICAL SECTIONS	S104			G LOG XIV			
EFABRICATED TRUSS DETAILS	S105			G LOG XV			
P OF SLAB ELEVATIONS	<i>S106</i>			G LOG XVI			
P OF APPROACH SLAB ELEVATIONS	<i>S1</i> 07			G LOG XVII			
CK PLAN	S108	SOIL	BORING	G LOG XVIII			
AMING PLAN AND GIRDER ELEVATION							
EEL DETAILS I							
EEL DETAILS II							
TILEVER FORMING BRACKETS							
YCLE RAILING, SPECIAL							
ARING DETAILS							
ST ABUTMENT I							
ST ABUTMENT II							
ST ABUTMENT I							
ST ABUTMENT II							
AN 1 ROOF FRAMING PLAN							
AN 1 ROOF DETAILS							
RAL PLAN AND ELEVATION							
DF APPROACH SLAB ELEVATIONS				nedi eris.			
PLAN							
CROSS SECTION							
52" P.P.C. DECK BEAM							
SZ F.F.C. DELK BEAM					-		
ING DETAILS							
DETAILS							
H ABUTMENT DETAILS I							
H ABUTMENT DETAILS II							
A ABUTMENT DETAILS I							
A ABUTMENT DETAILS II							
DETAILS I					······································		
DETAILS II							
DETAILS III	L						
	DATE /9/09	ILLIN	GEI	PARTMENT OF NERAL M EX OF DE	OTES 8 RAWING	8	N
Baker		ANE COL	INTY	~	RIVER R 045-3166 SECTION O	WA 6-00214-2	
Baker Engineering, Inc.				b DESIGN 5. 2009 CHECKE	ED: GWG	DRAWN:	