

**List of Bridge Design Special Details - Slab Spans**

Updated 2/16/2018

Project-Wise File Name	Standard Index Number/ Legacy Name	Description	Series Number	Revision Date
		<b>24' Clear Roadway (Precast &amp; CIP)</b>		
		<b>45 Degree - 24 ft. Roadway</b>	<b>13</b>	
SS4524bent	PSS-45-24-20SL	Bents Reinforced Concrete Pile Bents 24'-0" Clear Roadway 45° Crossing Two Way Tangent	1 of 13	5/17/2017
SS4524span1	PSS-45-24-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 24'-0" Clear Roadway 45° Crossing Two Way Tangent	2 of 13	5/17/2017
SS4524span2	PSS-45-24-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 24'-0" Clear Roadway 45° Crossing Two Way Tangent	3 of 13	5/17/2017
SS4524altaprslab	PSS-45-24-20SL	Alternate Approach Slab 10'-0" Concrete Approach Slab 24'-0" Clear Roadway 45° Crossing Two Way Tangent	4 of 13	5/17/2017
SS4524altbent1a	PSS-45-24-20SL	Alternate Bents (1 of 2) Precast Concrete Bents 24'-0" Clear Roadway 45° Crossing Two Way Tangent	5 of 13	5/17/2017
SS4524altbent1b	PSS-45-24-20SL	Alternate Bents (2 of 2) Precast Concrete Bents 24'-0" Clear Roadway 45° Crossing Two Way Tangent	6 of 13	5/17/2017
SS4524altbent2a	PSS-45-24-20SL	Alternate Bents (1 of 2) Cast-In-Place Concrete Bents 24'-0" Clear Roadway 45° Crossing Two Way Tangent	7 of 13	5/17/2017
SS4524altbent2b	PSS-45-24-20SL	Alternate Bents (2 of 2) Cast-In-Place Concrete Bents 24'-0" Clear Roadway 45° Crossing Two Way Tangent	8 of 13	5/17/2017
SS4524altspan1	PSS-45-24-20SL	Alternate Span (1 of 4) 20'-0" Precast Concrete Slab Span 24'-0" Clear Roadway 45° Crossing Two Way Tangent	9 of 13	5/17/2017
SS4524altspan2	PSS-45-24-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 45° Crossing Two Way Tangent	10 of 13	5/17/2017
SS4524altspan3	PSS-45-24-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 45° Crossing Two Way Tangent	11 of 13	5/17/2017
SS4524altspan4	PSS-45-24-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 24'-0" Clear Roadway 45° Crossing Two Way Tangent	12 of 13	5/17/2017
SS4524aprslab	PSS-45-24-20SL	Approach Slab 10'-0" Cast-In-Place Approach Slab 24'-0" Clear Roadway 45° Crossing Two Way Tangent	13 of 13	5/17/2017
		<b>60 Degree - 24 ft. Roadway</b>	<b>11</b>	
SS6024bent	PSS-60-24-20SL	Bents Reinforced Concrete Pile Bents 24'-0" Clear Roadway 60° Crossing Two Way Tangent	1 of 11	5/17/2017
SS6024span1	PSS-60-24-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 24'-0" Clear Roadway 60° Crossing Two Way Tangent	2 of 11	5/17/2017
SS6024span2	PSS-60-24-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 24'-0" Clear Roadway 60° Crossing Two Way Tangent	3 of 11	5/17/2017
SS6024aprslab	PSS-60-24-20SL	Approach Slab 10'-0" Concrete Approach Slab 24'-0" Clear Roadway 60° Crossing Two Way Tangent	4 of 11	5/17/2017
SS6024altbent1	PSS-60-24-20SL	Alternate Bents Precast Concrete Bents 24'-0" Clear Roadway 60° Crossing Two Way Tangent	5 of 11	5/17/2017
SS6024altbent2	PSS-60-24-20SL	Alternate Bents Cast-In-Place Concrete Bents 24'-0" Clear Roadway 60° Crossing Two Way Tangent	6 of 11	5/17/2017
SS6024altspan1	PSS-60-24-20SL	Alternate Span (1 of 4) 20'-0" Concrete Slab Span 24'-0" Clear Roadway 60° Crossing Two Way Tangent	7 of 11	5/17/2017
SS6024altspan2	PSS-60-24-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 60° Crossing Two Way Tangent	8 of 11	5/17/2017
SS6024altspan3	PSS-60-24-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 60° Crossing Two Way Tangent	9 of 11	5/17/2017
SS6024altspan4	PSS-60-24-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 24'-0" Clear Roadway 60° Crossing Two Way Tangent	10 of 11	5/17/2017
SS6024altaprslab	PSS-60-24-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 24'-0" Clear Roadway 60° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>75 Degree - 24 ft. Roadway</b>	<b>11</b>	
SS7524bent	PSS-75-24-20SL	Bents Reinforced Concrete Pile Bents 24'-0" Clear Roadway 75° Crossing Two Way Tangent	1 of 11	5/17/2017

Project-Wise File Name	Standard Index Number/ Legacy Name	Description	Series Number	Revision Date
SS7524span1	PSS-75-24-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 24'-0" Clear Roadway 75° Crossing Two Way Tangent	2 of 11	5/17/2017
SS7524span2	PSS-75-24-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 24'-0" Clear Roadway 75° Crossing Two Way Tangent	3 of 11	5/17/2017
SS7524aprslab	PSS-75-24-20SL	Approach Slab 10'-0" Concrete Approach Slab 24'-0" Clear Roadway 75° Crossing Two Way Tangent	4 of 11	5/17/2017
SS7524altbent1	PSS-75-24-20SL	Alternate Bents Precast Concrete Bents 24'-0" Clear Roadway 75° Crossing Two Way Tangent	5 of 11	5/17/2017
SS7524altbent2	PSS-75-24-20SL	Alternate Bents Cast-In-Place Concrete Bents 24'-0" Clear Roadway 75° Crossing Two Way Tangent	6 of 11	5/17/2017
SS7524altspan1	PSS-75-24-20SL	Alternate Span (1 of 4) 20'-0" Concrete Slab Span 24'-0" Clear Roadway 75° Crossing Two Way Tangent	7 of 11	5/17/2017
SS7524altspan2	PSS-75-24-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 75° Crossing Two Way Tangent	8 of 11	5/17/2017
SS7524altspan3	PSS-75-24-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 75° Crossing Two Way Tangent	9 of 11	5/17/2017
SS7524altspan4	PSS-75-24-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 24'-0" Clear Roadway 75° Crossing Two Way Tangent	10 of 11	5/17/2017
SS7524altaprslab	PSS-75-24-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 24'-0" Clear Roadway 75° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>90 Degree - 24 ft. Roadway</b>	<b>11</b>	
SS9024bent	PSS-90-24-20SL	Bents Reinforced Concrete Pile Bents 24'-0" Clear Roadway 90° Crossing Two Way Tangent	1 of 11	5/17/2017
SS9024span1	PSS-90-24-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 24'-0" Clear Roadway 90° Crossing Two Way Tangent	2 of 11	5/17/2017
SS9024span2	PSS-90-24-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 24'-0" Clear Roadway 90° Crossing Two Way Tangent	3 of 11	5/17/2017
SS9024aprslab	PSS-90-24-20SL	Approach Slab 10'-0" Concrete Approach Slab 24'-0" Clear Roadway 90° Crossing Two Way Tangent	4 of 11	5/17/2017
SS9024altbent1	PSS-90-24-20SL	Alternate Bents Precast Concrete Bents 24'-0" Clear Roadway 90° Crossing Two Way Tangent	5 of 11	5/17/2017
SS9024altbent2	PSS-90-24-20SL	Alternate Bents Cast-In-Place Concrete Bents 24'-0" Clear Roadway 90° Crossing Two Way Tangent	6 of 11	5/17/2017
SS9024altspan1	PSS-90-24-20SL	Alternate Span (1 of 4) 20'-0" Precast Concrete Slab Span 24'-0" Clear Roadway 90° Crossing Two Way Tangent	7 of 11	5/17/2017
SS9024altspan2	PSS-90-24-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 90° Crossing Two Way Tangent	8 of 11	5/17/2017
SS9024altspan3	PSS-90-24-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 24'-0" Clear Roadway 90° Crossing Two Way Tangent	9 of 11	5/17/2017
SS9024altspan4	PSS-90-24-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 24'-0" Clear Roadway 90° Crossing Two Way Tangent	10 of 11	5/17/2017
SS9024altaprslab	PSS-90-24-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 24'-0" Clear Roadway 90° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>28' Clear Roadway (Precast &amp; CIP)</b>		
		<b>45 Degree - 28 ft. Roadway</b>	<b>13</b>	
SS4528bent	PSS-45-28-20SL	Bents Reinforced Concrete Pile Bents 28'-0" Clear Roadway 45° Crossing Two Way Tangent	1 of 13	5/17/2017
SS4528span1	PSS-45-28-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 28'-0" Clear Roadway 45° Crossing Two Way Tangent	2 of 13	5/17/2017
SS4528span2	PSS-45-28-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 28'-0" Clear Roadway 45° Crossing Two Way Tangent	3 of 13	5/17/2017
SS4528aprslab	PSS-45-28-20SL	Approach Slab 10'-0" Concrete Approach Slab 28'-0" Clear Roadway 45° Crossing Two Way Tangent	4 of 13	5/17/2017
SS4528altbent1a	PSS-45-28-20SL	Alternate Bents (1 of 2) Precast Concrete Bents 28'-0" Clear Roadway 45° Crossing Two Way Tangent	5 of 13	5/17/2017
SS4528altbent1b	PSS-45-28-20SL	Alternate Bents (2 of 2) Precast Concrete Bents 28'-0" Clear Roadway 45° Crossing Two Way Tangent	6 of 13	5/17/2017
SS4528altbent2a	PSS-45-28-20SL	Alternate Bents (1 of 2) Cast-In-Place Concrete Bents 28'-0" Clear Roadway 45° Crossing Two Way Tangent	7 of 13	5/17/2017

Project-Wise File Name	Standard Index Number/ Legacy Name	Description	Series Number	Revision Date
SS4528altbent2b	PSS-45-28-20SL	Alternate Bents (2 of 2) Cast-In-Place Concrete Bents 28'-0" Clear Roadway 45° Crossing Two Way Tangent	8 of 13	5/17/2017
SS4528altspan1	PSS-45-28-20SL	Alternate Span (1 of 4) 20'-0" Precast Concrete Slab Span 28'-0" Clear Roadway 45° Crossing Two Way Tangent	9 of 13	5/17/2017
SS4528altspan2	PSS-45-28-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 45° Crossing Two Way Tangent	10 of 13	5/17/2017
SS4528altspan3	PSS-45-28-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 45° Crossing Two Way Tangent	11 of 13	5/17/2017
SS4528altspan4	PSS-45-28-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 28'-0" Clear Roadway 45° Crossing Two Way Tangent	12 of 13	5/17/2017
SS4528altaprslab	PSS-45-28-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 28'-0" Clear Roadway 45° Crossing Two Way Tangent	13 of 13	5/17/2017
		<b>60 Degree - 28 ft. Roadway</b>	<b>11</b>	
SS6028bent	PSS-60-28-20SL	Bents Reinforced Concrete Pile Bents 28'-0" Clear Roadway 60° Crossing Two Way Tangent	1 of 11	5/17/2017
SS6028span1	PSS-60-28-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 28'-0" Clear Roadway 60° Crossing Two Way Tangent	2 of 11	5/17/2017
SS6028span2	PSS-60-28-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 28'-0" Clear Roadway 60° Crossing Two Way Tangent	3 of 11	5/17/2017
SS6028aprslab	PSS-60-28-20SL	Approach Slab 10'-0" Concrete Approach Slab 28'-0" Clear Roadway 60° Crossing Two Way Tangent	4 of 11	5/17/2017
SS6028altbent1	PSS-60-28-20SL	Alternate Bents Precast Concrete Bents 28'-0" Clear Roadway 60° Crossing Two Way Tangent	5 of 11	5/17/2017
SS6028altbent2	PSS-60-28-20SL	Alternate Bents Cast-In-Place Concrete Bents 28'-0" Clear Roadway 60° Crossing Two Way Tangent	6 of 11	5/17/2017
SS6028altspan1	PSS-60-28-20SL	Alternate Span (1 of 4) 20'-0" Concrete Slab Span 28'-0" Clear Roadway 60° Crossing Two Way Tangent	7 of 11	5/17/2017
SS6028altspan2	PSS-60-28-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 60° Crossing Two Way Tangent	8 of 11	5/17/2017
SS6028altspan3	PSS-60-28-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 60° Crossing Two Way Tangent	9 of 11	5/17/2017
SS6028altspan4	PSS-60-28-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 28'-0" Clear Roadway 60° Crossing Two Way Tangent	10 of 11	5/17/2017
SS6028altaprslab	PSS-60-28-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 28'-0" Clear Roadway 60° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>75 Degree - 28 ft. Roadway</b>	<b>11</b>	
SS7528bent	PSS-75-28-20SL	Bents Reinforced Concrete Pile Bents 28'-0" Clear Roadway 75° Crossing Two Way Tangent	1 of 11	5/17/2017
SS7528span1	PSS-75-28-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 28'-0" Clear Roadway 75° Crossing Two Way Tangent	2 of 11	5/17/2017
SS7528span2	PSS-75-28-20SL	Spans (2 of 2) 20'-0" Concrete Barrier 28'-0" Clear Roadway 75° Crossing Two Way Tangent	3 of 11	5/17/2017
SS7528aprslab	PSS-75-28-20SL	Approach Slab 10'-0" Concrete Approach Slab 28'-0" Clear Roadway 75° Crossing Two Way Tangent	4 of 11	5/17/2017
SS7528altbent1	PSS-75-28-20SL	Alternate Bents Precast Concrete Bents 28'-0" Clear Roadway 75° Crossing Two Way Tangent	5 of 11	5/17/2017
SS7528altbent2	PSS-75-28-20SL	Alternate Bents Cast-In-Place Concrete Bents 28'-0" Clear Roadway 75° Crossing Two Way Tangent	6 of 11	5/17/2017
SS7528altspan1	PSS-75-28-20SL	Alternate Span (1 of 4) 20'-0" Precast Concrete Slab Span 28'-0" Clear Roadway 75° Crossing Two Way Tangent	7 of 11	5/17/2017
SS7528altspan2	PSS-75-28-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 75° Crossing Two Way Tangent	8 of 11	5/17/2017
SS7528altspan3	PSS-75-28-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 75° Crossing Two Way Tangent	9 of 11	5/17/2017
SS7528altspan4	PSS-75-28-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 28'-0" Clear Roadway 75° Crossing Two Way Tangent	10 of 11	5/17/2017
SS7528altaprslab	PSS-75-28-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 28'-0" Clear Roadway 75° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>90 Degree - 28 ft. Roadway</b>	<b>11</b>	

Project-Wise File Name	Standard Index Number/ Legacy Name	Description	Series Number	Revision Date
SS9028bent	PSS-90-28-20SL	Bents Reinforced Concrete Pile Bents 28'-0" Clear Roadway 90° Crossing Two Way Tangent	1 of 11	5/17/2017
SS9028span1	PSS-90-28-20SL	Spans (1 of 2) 20'-0" Concrete Slab Spans 28'-0" Clear Roadway 90° Crossing Two Way Tangent	2 of 11	5/17/2017
SS9028span2	PSS-90-28-20SL	Spans (2 of 2) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 90° Crossing Two Way Tangent	3 of 11	5/17/2017
SS9028aprslab	PSS-90-28-20SL	Approach Slab 10'-0" Concrete Approach Slab 28'-0" Clear Roadway 90° Crossing Two Way Tangent	4 of 11	5/17/2017
SS9028altbent1	PSS-90-28-20SL	Alternate Bents Precast Concrete Bents 28'-0" Clear Roadway 90° Crossing Two Way Tangent	5 of 11	5/17/2017
SS9028altbent2	PSS-90-28-20SL	Alternate Bents Cast-In-Place Concrete Bents 28'-0" Clear Roadway 90° Crossing Two Way Tangent	6 of 11	5/17/2017
SS9028altspan1	PSS-90-28-20SL	Alternate Span (1 of 4) 20'-0" Concrete Slab Span 28'-0" Clear Roadway 90° Crossing Two Way Tangent	7 of 11	5/17/2017
SS9028altspan2	PSS-90-28-20SL	Alternate Span (2 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 90° Crossing Two Way Tangent	8 of 11	5/17/2017
SS9028altspan3	PSS-90-28-20SL	Alternate Span (3 of 4) 20'-0" Precast Concrete Barrier 28'-0" Clear Roadway 90° Crossing Two Way Tangent	9 of 11	5/17/2017
SS9028altspan4	PSS-90-28-20SL	Alternate Span (4 of 4) 20'-0" Precast Concrete Slab Unit 28'-0" Clear Roadway 90° Crossing Two Way Tangent	10 of 11	5/17/2017
SS9028altaprslab	PSS-90-28-20SL	Alternate Approach Slab 10'-0" Cast-In-Place Approach Slab 28'-0" Clear Roadway 90° Crossing Two Way Tangent	11 of 11	5/17/2017
		<b>Slab Spans - CIP</b>		
		<b>Common Details</b>	<b>4</b>	
BD.2.1.1.1.01 - Slab Span Common Details - 1 of 4	BD.2.1.1.1.01	Notes and Index	1 of 4	2/7/2018
BD.2.1.1.1.02 - Slab Span Common Details - 2 of 4	BD.2.1.1.1.02	As-Designed Rating Factors	2 of 4	2/7/2018
BD.2.1.1.1.03 - Slab Span Common Details - 3 of 4	BD.2.1.1.1.03	Misc. Common Slab Details & Bent Reinforcing Details	3 of 4	2/7/2018
BD.2.1.1.1.04 - Slab Span Common Details - 4 of 4	BD.2.1.1.1.04	Misc. Common Bent Details	4 of 4	2/7/2018
		<b>30 ft. Roadway</b>	<b>10</b>	
BD.2.1.1.4.01	BD.2.1.1.4.01	DETAILS - SLAB SPAN (ALL SKEWS)	1 OF 2	T.B.D.
BD.2.1.1.4.02	BD.2.1.1.4.02	QUANTITIES - SLAB SPAN (ALL SKEWS)	2 OF 2	T.B.D.
BD.2.1.1.4.03	BD.2.1.1.4.03	DETAILS & QUANTITIES - END BENT - 0° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.4.04	BD.2.1.1.4.04	DETAILS & QUANTITIES - INTERMEDIATE BENT - 0° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.4.05	BD.2.1.1.4.05	DETAILS & QUANTITIES - END BENT - 15° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.4.06	BD.2.1.1.4.06	DETAILS & QUANTITIES - INTERMEDIATE BENT - 15° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.4.07	BD.2.1.1.4.07	DETAILS & QUANTITIES - END BENT - 30° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.4.08	BD.2.1.1.4.08	DETAILS & QUANTITIES - INTERMEDIATE BENT - 30° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.4.09	BD.2.1.1.4.09	DETAILS & QUANTITIES - END BENT - 45° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.4.10	BD.2.1.1.4.10	DETAILS & QUANTITIES - INTERMEDIATE BENT - 45° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
		<b>32 ft. Roadway</b>	<b>10</b>	
BD.2.1.1.5.01	BD.2.1.1.5.01	DETAILS - SLAB SPAN (ALL SKEWS)	1 OF 2	T.B.D.
BD.2.1.1.5.02	BD.2.1.1.5.02	QUANTITIES - SLAB SPAN (ALL SKEWS)	2 OF 2	T.B.D.
BD.2.1.1.5.03	BD.2.1.1.5.03	DETAILS & QUANTITIES - END BENT - 0° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.5.04	BD.2.1.1.5.04	DETAILS & QUANTITIES - INTERMEDIATE BENT - 0° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.5.05	BD.2.1.1.5.05	DETAILS & QUANTITIES - END BENT - 15° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.5.06	BD.2.1.1.5.06	DETAILS & QUANTITIES - INTERMEDIATE BENT - 15° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.5.07	BD.2.1.1.5.07	DETAILS & QUANTITIES - END BENT - 30° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.5.08	BD.2.1.1.5.08	DETAILS & QUANTITIES - INTERMEDIATE BENT - 30° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.5.09	BD.2.1.1.5.09	DETAILS & QUANTITIES - END BENT - 45° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.5.10	BD.2.1.1.5.10	DETAILS & QUANTITIES - INTERMEDIATE BENT - 45° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
		<b>36 ft. Roadway</b>	<b>10</b>	
BD.2.1.1.6.01	BD.2.1.1.6.01	DETAILS - SLAB SPAN (ALL SKEWS)	1 OF 2	2/7/2018
BD.2.1.1.6.02	BD.2.1.1.6.02	QUANTITIES - SLAB SPAN (ALL SKEWS)	2 OF 2	2/7/2018
BD.2.1.1.6.03	BD.2.1.1.6.03	DETAILS & QUANTITIES - END BENT - 0° SKEW (18" & 24" PILES)	1 OF 2	2/7/2018
BD.2.1.1.6.04	BD.2.1.1.6.04	DETAILS & QUANTITIES - INTERMEDIATE BENT - 0° SKEW (18" & 24" PILES)	2 OF 2	2/7/2018



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BD.2.1.1.6.05	BD.2.1.1.6.05	DETAILS & QUANTITIES - END BENT - 15° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.6.06	BD.2.1.1.6.06	DETAILS & QUANTITIES - INTERMEDIATE BENT - 15° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.6.07	BD.2.1.1.6.07	DETAILS & QUANTITIES - END BENT - 30° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.6.08	BD.2.1.1.6.08	DETAILS & QUANTITIES - INTERMEDIATE BENT - 30° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.6.09	BD.2.1.1.6.09	DETAILS & QUANTITIES - END BENT - 45° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.6.10	BD.2.1.1.6.10	DETAILS & QUANTITIES - INTERMEDIATE BENT - 45° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
		<b>40 ft. Roadway</b>	<b>10</b>	
BD.2.1.1.7.01	BD.2.1.1.7.01	DETAILS - SLAB SPAN (ALL SKEWS)	1 OF 2	T.B.D.
BD.2.1.1.7.02	BD.2.1.1.7.02	QUANTITIES - SLAB SPAN (ALL SKEWS)	2 OF 2	T.B.D.
BD.2.1.1.7.03	BD.2.1.1.7.03	DETAILS & QUANTITIES - END BENT - 0° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.7.04	BD.2.1.1.7.04	DETAILS & QUANTITIES - INTERMEDIATE BENT - 0° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.7.05	BD.2.1.1.7.05	DETAILS & QUANTITIES - END BENT - 15° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.7.06	BD.2.1.1.7.06	DETAILS & QUANTITIES - INTERMEDIATE BENT - 15° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.7.07	BD.2.1.1.7.07	DETAILS & QUANTITIES - END BENT - 30° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.7.08	BD.2.1.1.7.08	DETAILS & QUANTITIES - INTERMEDIATE BENT - 30° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.7.09	BD.2.1.1.7.09	DETAILS & QUANTITIES - END BENT - 45° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.7.10	BD.2.1.1.7.10	DETAILS & QUANTITIES - INTERMEDIATE BENT - 45° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
		<b>44 ft. Roadway</b>	<b>10</b>	
BD.2.1.1.8.01	BD.2.1.1.8.01	DETAILS - SLAB SPAN (ALL SKEWS)	1 OF 2	T.B.D.
BD.2.1.1.8.02	BD.2.1.1.8.02	QUANTITIES - SLAB SPAN (ALL SKEWS)	2 OF 2	T.B.D.
BD.2.1.1.8.03	BD.2.1.1.8.03	DETAILS & QUANTITIES - END BENT - 0° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.8.04	BD.2.1.1.8.04	DETAILS & QUANTITIES - INTERMEDIATE BENT - 0° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.8.05	BD.2.1.1.8.05	DETAILS & QUANTITIES - END BENT - 15° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.8.06	BD.2.1.1.8.06	DETAILS & QUANTITIES - INTERMEDIATE BENT - 15° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.8.07	BD.2.1.1.8.07	DETAILS & QUANTITIES - END BENT - 30° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.8.08	BD.2.1.1.8.08	DETAILS & QUANTITIES - INTERMEDIATE BENT - 30° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
BD.2.1.1.8.09	BD.2.1.1.8.09	DETAILS & QUANTITIES - END BENT - 45° SKEW (18" & 24" PILES)	1 OF 2	T.B.D.
BD.2.1.1.8.10	BD.2.1.1.8.10	DETAILS & QUANTITIES - INTERMEDIATE BENT - 45° SKEW (18" & 24" PILES)	2 OF 2	T.B.D.
<b>TOTALS</b>			<b>146</b>	