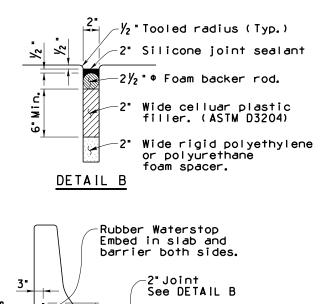


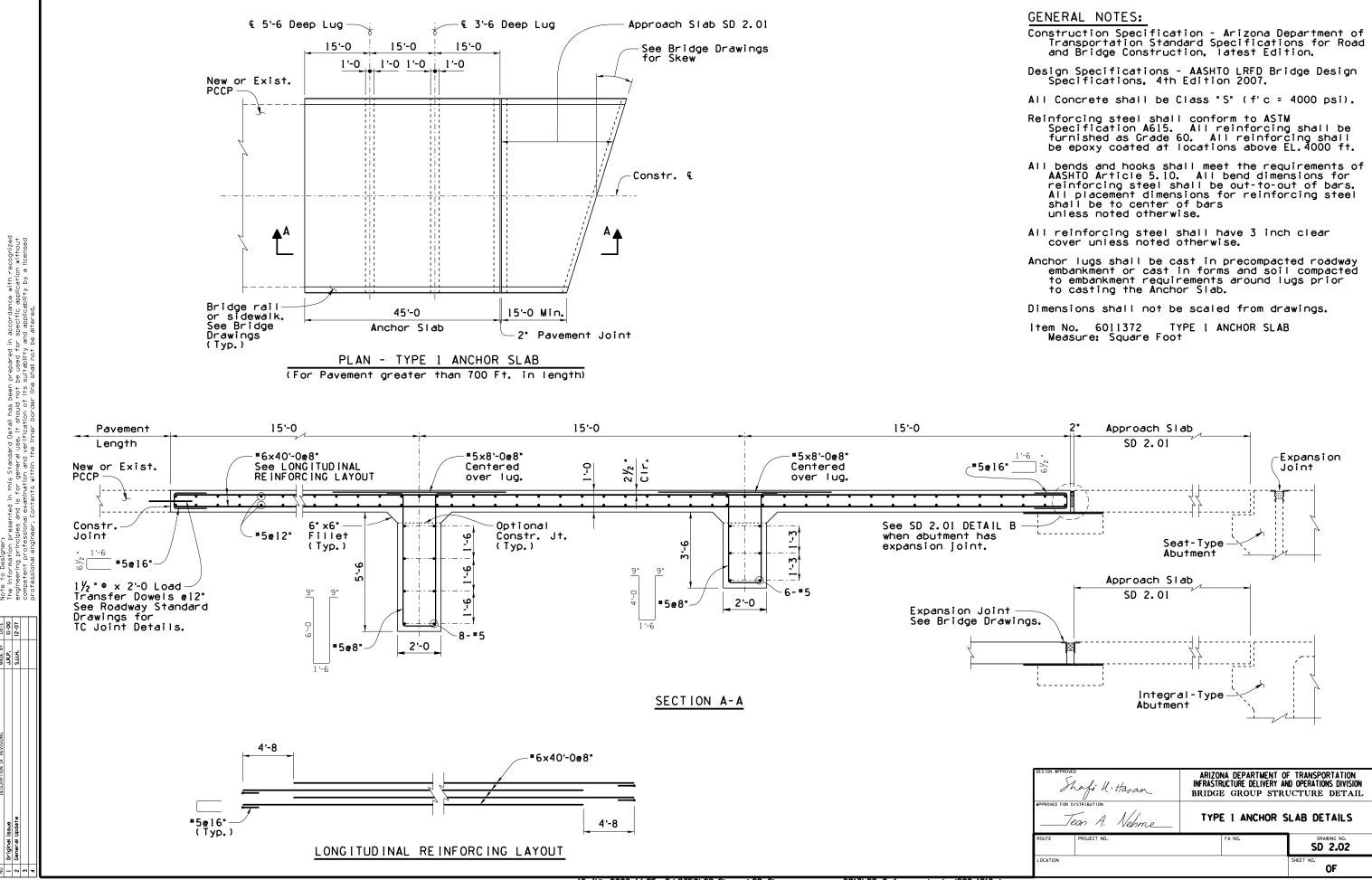
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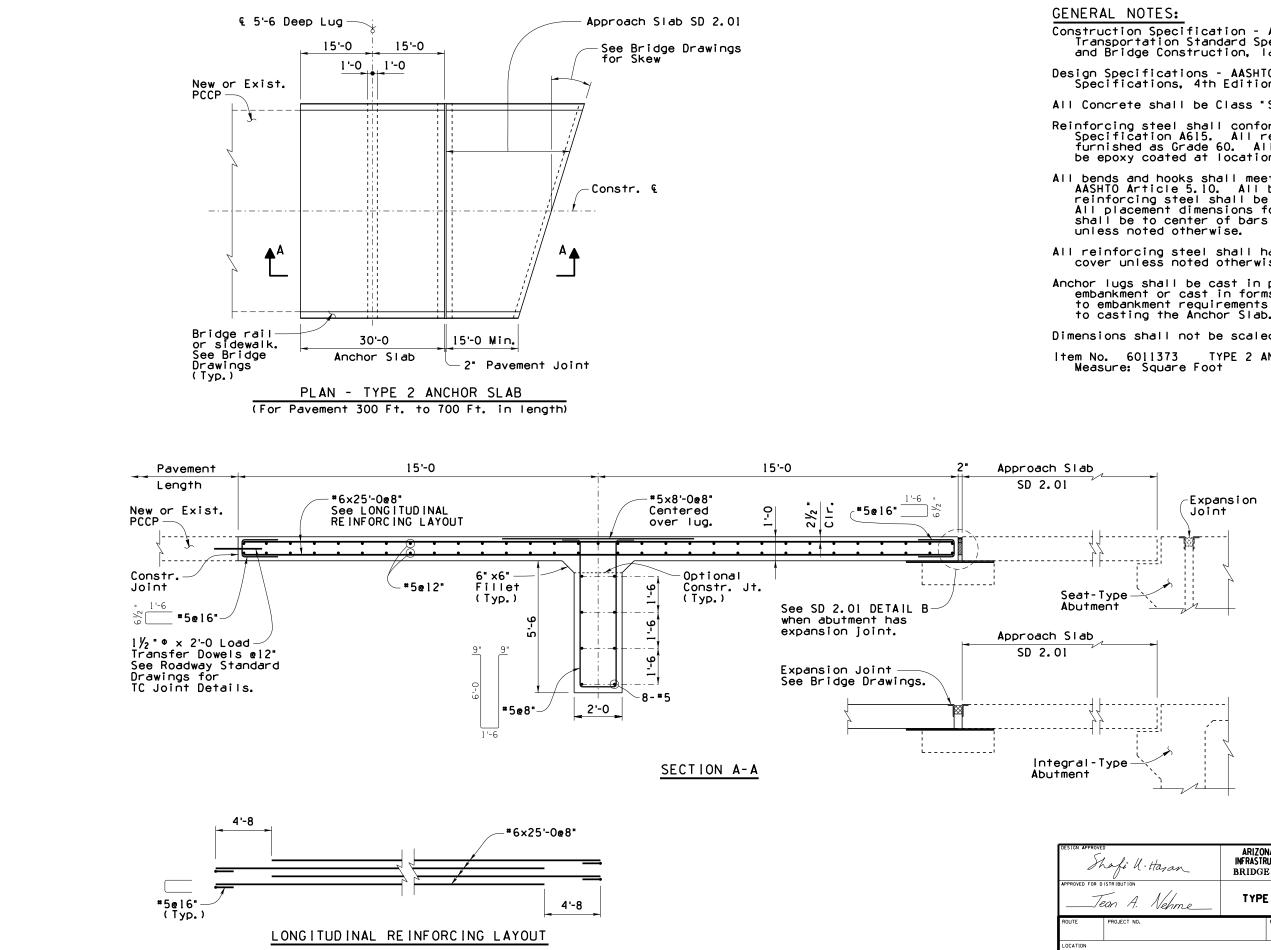
- Design Specifications AASHTO LRFD Bridge Design Specifications, 4th Edition 2007.
- All Concrete shall be Class "S" (f'c = 4000 psi).

 - bars. All placement dimensions for reinforcing



ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION BRIDGE GROUP STRUCTURE DETAIL APPROACH SLAB DETAILS SD 2.01 OF





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lssue Updat Original General

Construction Specification - Arizona Department of Transportation Standard Specifications for Road and Bridge Construction, latest Edition.

Design Specifications - AASHTO LRFD Bridge Design Specifications, 4th Edition 2007.

All Concrete shall be Class "S" (f'c = 4000 psi).

Reinforcing steel shall conform to ASTM Specification A615. All reinforcing shall be furnished as Grade 60. All reinforcing shall be epoxy coated at locations above EL.4000 ft.

All bends and hooks shall meet the requirements of AASHTO Article 5.10. All bend dimensions for reinforcing steel shall be out-to-out of bars. All placement dimensions for reinforcing steel

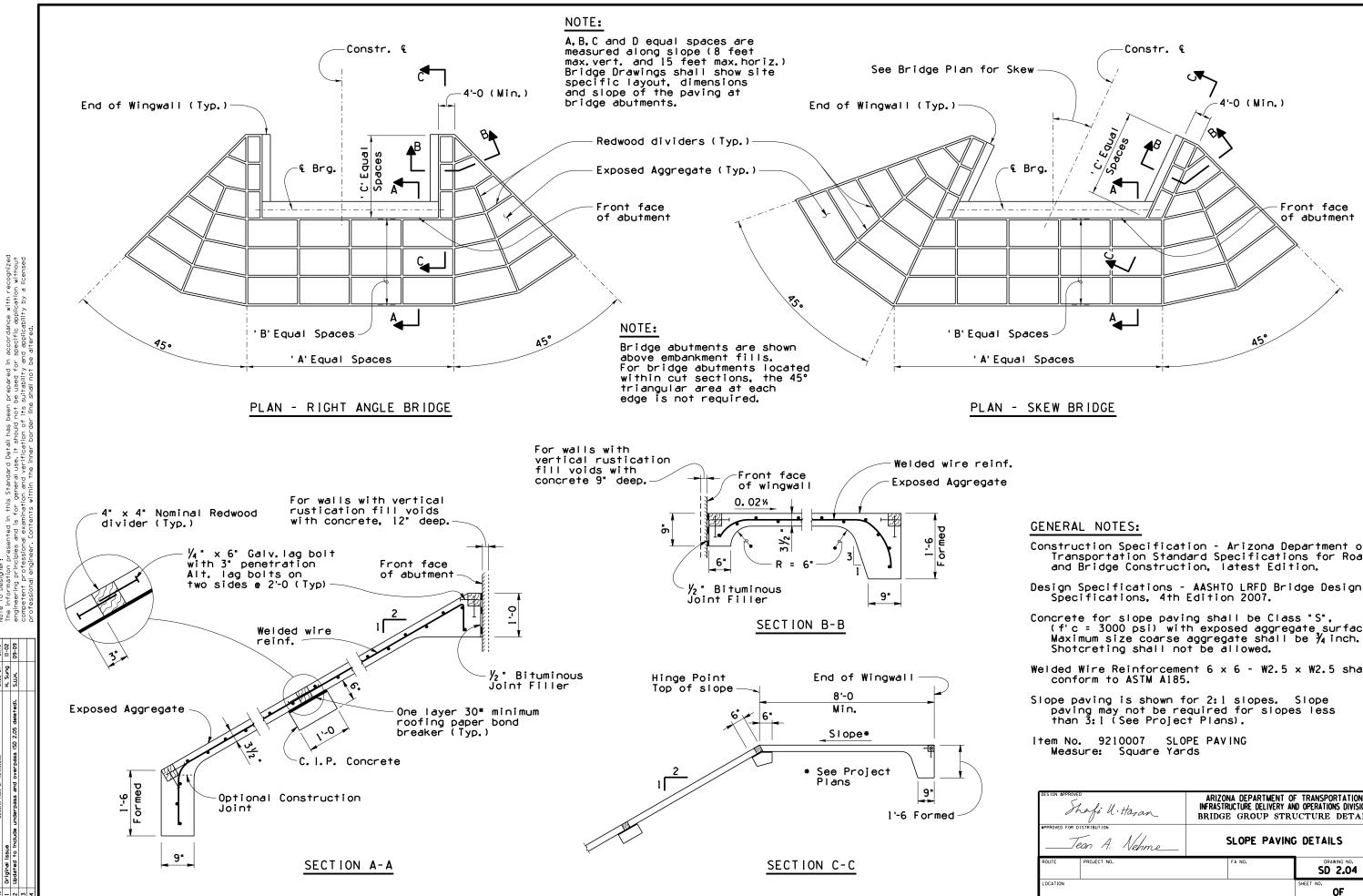
All reinforcing steel shall have 3 inch clear cover unless noted otherwise.

Anchor lugs shall be cast in precompacted roadway embankment or cast in forms and soil compacted to embankment requirements around lugs prior to casting the Anchor Slab.

Dimensions shall not be scaled from drawings.

TYPE 2 ANCHOR SLAB

Beston Approved Shafi U. Haran		ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION BRIDGE GROUP STRUCTURE DETAIL		
APPROVED FOR DISTRIBUTION				
Tean A. Nehme		TYPE 2 ANCHOR SLAB DETAILS		
ROUTE	PROJECT NO.	FA NO.	DRAWING NO. SD 2.03	
LOCATION			SHEET NO.	



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DUTE PROJECT NO.	FA NO.	DRAWING NO.			
Tean A. Nehme SLOPE PAVING DETAILS					
Star Approved Shafi U. Haran	ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION BRIDGE GROUP STRUCTURE DETAIL				
em No. 9210007 SLOPE PAVING Measure: Square Yards					
ope paving is shown for 2:1 slopes. Slope paving may not be required for slopes less than 3:1 (See Project Plans).					
lded Wire Reinforcemer conform to ASTM A185.		x W2.5 shall			
ncrete for slope pavir (f'c = 3000 psi) with Maximum size coarse a Shotcreting shall not	n exposed aggreg aggregate shall	ate_surface.			
sign Specifications – Specifications, 4th E	AASHTO LRFD Brid Edition 2007.	dge Design			
Transportation Standa and Bridge Constructi		ns for Road			