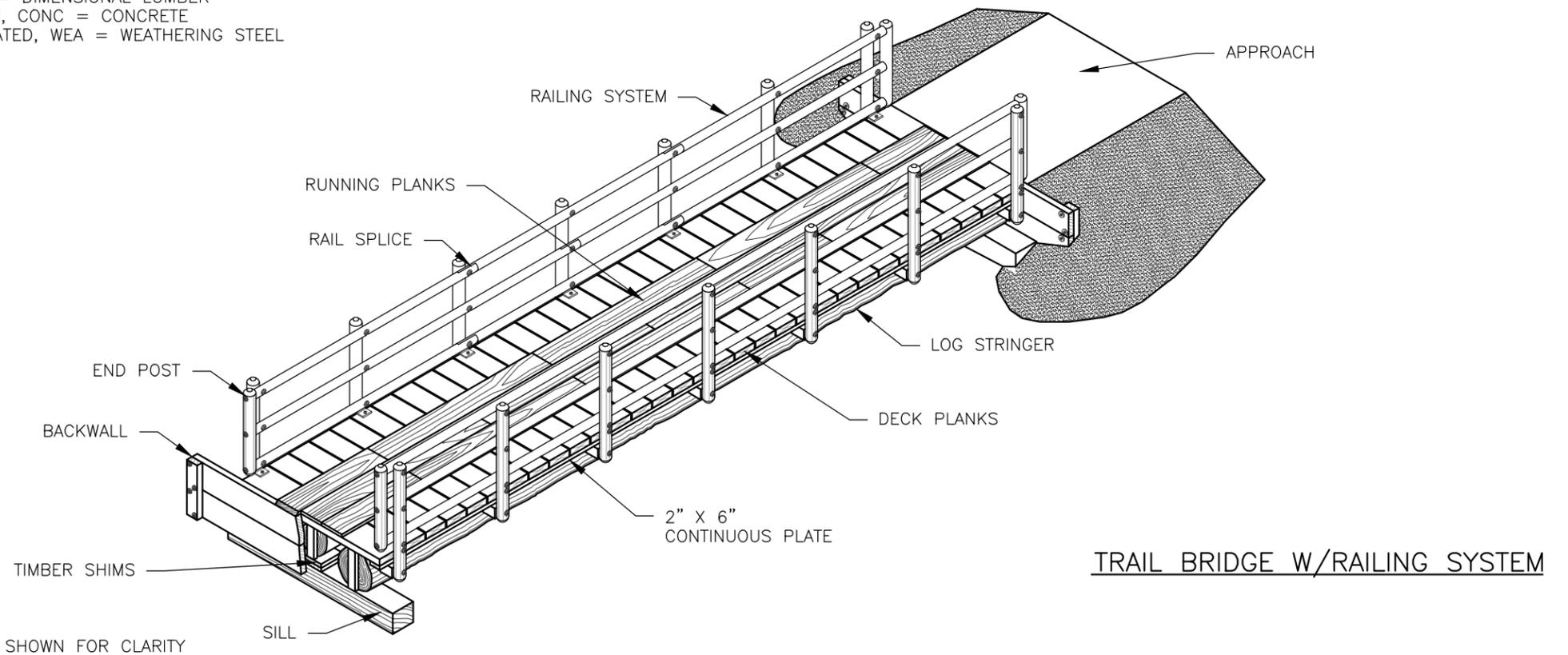


STRUCTURE NUMBER	TRAIL NO.	BRIDGE LOCATION	BRIDGE LENGTH OUT-TO-OUT	STRINGER SPAN CL-CL BRNG	BRIDGE CLEAR WIDTH	PEDESTRIAN LOAD	GROUND SNOW LOAD	STRINGERS				DECK			BACKWALL						
								SPECIES	NUMBER	MATERIAL SIZE (DIAMETER)	TREATMENT		SPECIES	SIZE	TREATMENT	TYPE	SPECIES	SIZE	WIDTH	DEPTH	TREATMENT
											YES	NO									

NA = NOT APPLICABLE, BACKWALL TYPE: ST= STONE, W= WOOD

STRUCTURE NUMBER	RAILING SYSTEM/CURB					RUNNING PLANK				SILL			APPROACHES					HARDWARE		COMMENTS			
	SPECIES	TYPE	HEIGHT	MATERIAL TYPE	TREATMENT		SPECIES	SIZE	WIDTH	TREATMENT		TYPE	SIZE	TREATMENT	LENGTH		WIDTH	MATERIAL TYPE	MATERIAL DEPTH		GEO- SYNTHETIC TYPE	COATING	
					YES	NO				YES	NO				NEAR	FAR							

RAILING SYSTEM/CURB MATERIAL TYPE: R = ROUND LOG, D = DIMENSIONAL LUMBER  
 ABUTMENT MATERIAL TYPE: SS = SOLID SAWN, GLU = GLULAM, CONC = CONCRETE  
 HARDWARE COATING TYPE: GALV = GALVANIZED, UNC = UNCOATED, WEA = WEATHERING STEEL



U.S. DEPARTMENT OF AGRICULTURE  
 FOREST SERVICE  
**STANDARD TRAIL PLAN**

PROJECT NAME & LOCATION

DRAWING NAME  
**MULTIPLE LOG STRINGER TRAIL BRIDGE**

SECTION  
**961 - LOG STRINGER TRAIL BRIDGE**

TYPICAL ID  
**MLS**

REVISION DATE

**NOT TO SCALE**

DRAWING NO.  
**STD\_961-20-01**

SHEET  
 OF