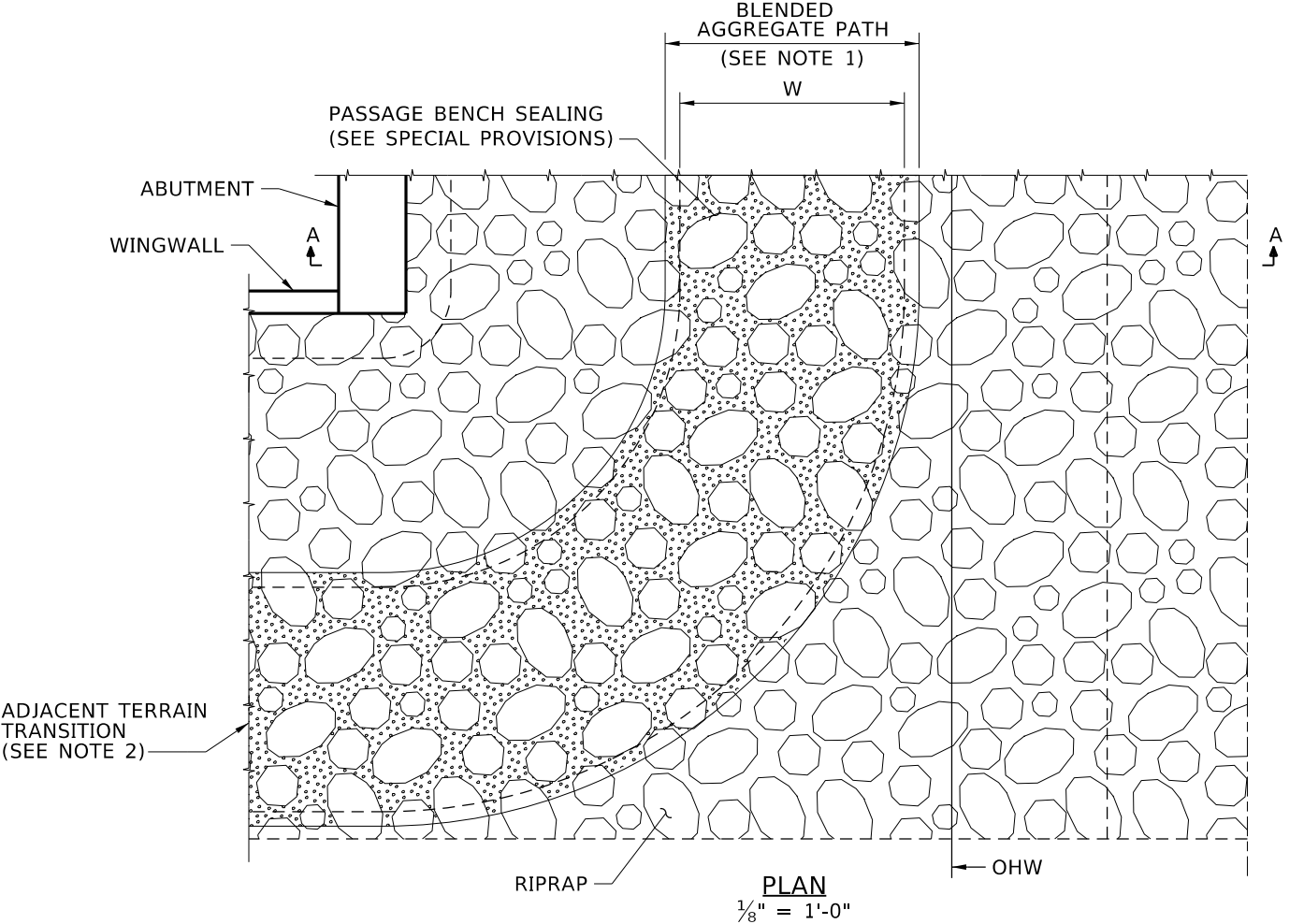
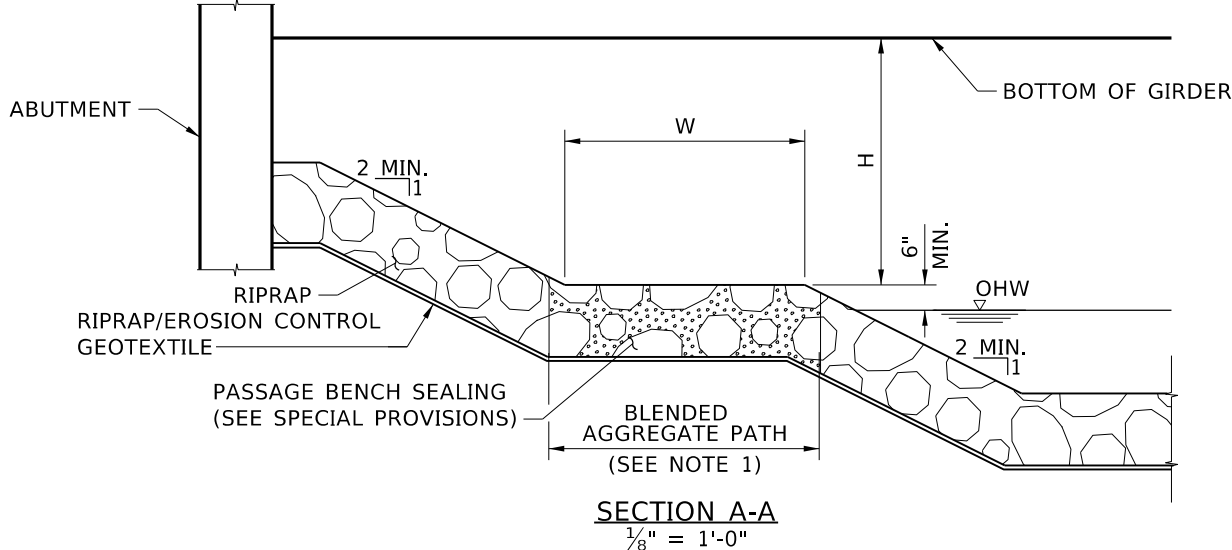




- NOTES**
- 1. PLACE BLENDED AGGREGATE INTO RIPRAP VOIDS UNTIL AGGREGATE CREATES THE MINIMUM PATH WIDTH. CONSTRUCT AGGREGATE PATH WITHOUT PROTRUDING RIPRAP AND AT LEAST 1 INCH OF MATERIAL ABOVE THE HIGHEST RIPRAP SURFACES. PROVIDE BLENDED AGGREGATE MEETING XX GRADATION.
 - 2. CONNECT RIPRAP AND BENCH TO ADJACENT TERRAIN.

- NOTES TO DESIGNER**
- 1. NO EXPOSED GABION BASKETS ARE TO BE USED FOR SHELF OR DRY PATHWAY.
 - 2. CONSIDER PATHWAY ON BOTH SIDES OF THE WATERWAY.
 - 3. PATHWAY SHOULD BE A MINIMUM OF 6" ABOVE OHW. OHW IS EQUAL TO 1.5 - YR. TO 2 - YR. PEAK FLOW EVENT.
 - 4. CONNECT RIPRAP AND BENCH TO ADJACENT TERRAIN. SHOW TRANSITION IN THE PLANS.
 - 5. GRADATION OF BLENDED AGGREGATE SHOULD BE BASED ON RIPRAP SIZE AND SHOWN IN THE PLANS. EXTEND AGGREGATE A MINIMUM OF 6" Laterally BEYOND PATH EDGES.



	MINIMUM HEIGHT (ft)	MINIMUM WIDTH (ft)
WILDLIFE SIZE	H	W
LARGE	8	2
MEDIUM	4	2
SMALL	2	2

REVISIONS			
NO.	DATE	BY	DESCRIPTION
△			
△			
△			
△			

DESIGNED	SCALES SHOWN ARE FOR 11" X 17" PRINTS ONLY CADD FILE NAME Standards\Standard Bridge Drawings\B02_6.DGN
DESIGN CHECKED	
DETAILED	
DWG. CHECKED	
CORRECTIONS	DRAWING DATE: DEC 2025

IDAHO
TRANSPORTATION
DEPARTMENT

YOUR Safety→YOUR Mobility→YOUR Economic Opportunity

APPROVED BY:
BRIDGE ENGINEER MICHAEL T. JOHNSON DATE: _____

ENGLISH

PROJECT NO.

WILDLIFE BENCH DESIGN DETAILS		BRIDGE PLANS	
BRIDGE DESIGN MANUAL B2.6		BRIDGE KEY NO.	
		COUNTY	KEY NO.
		BRIDGE DWG. NO.	SHEET OF