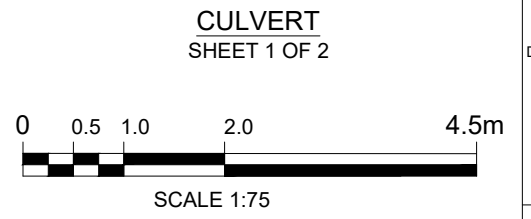
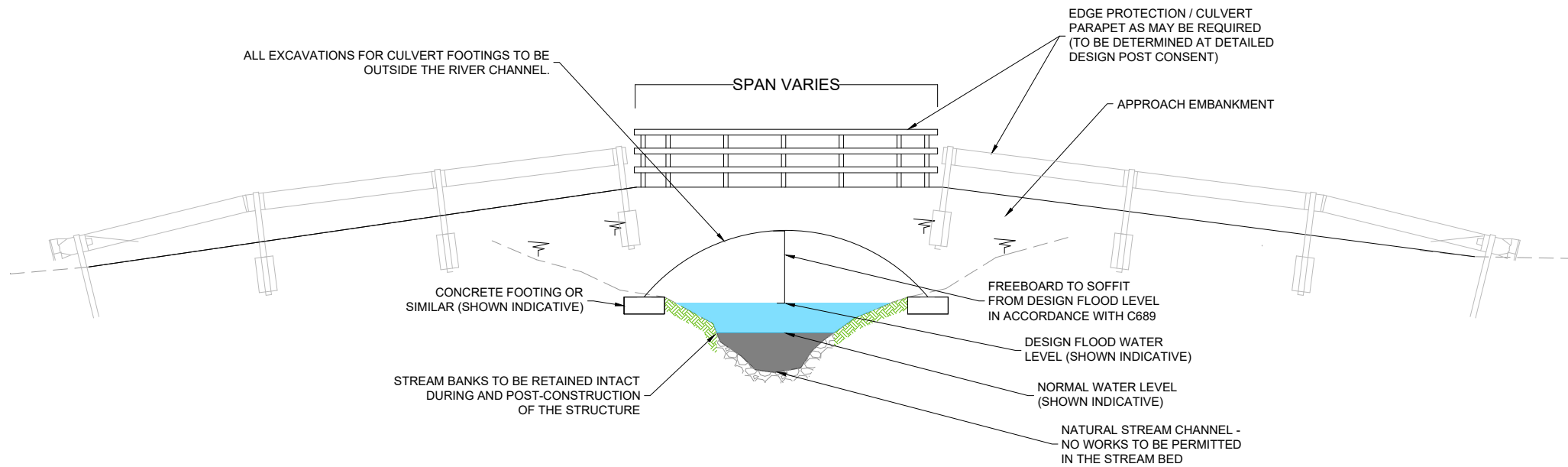


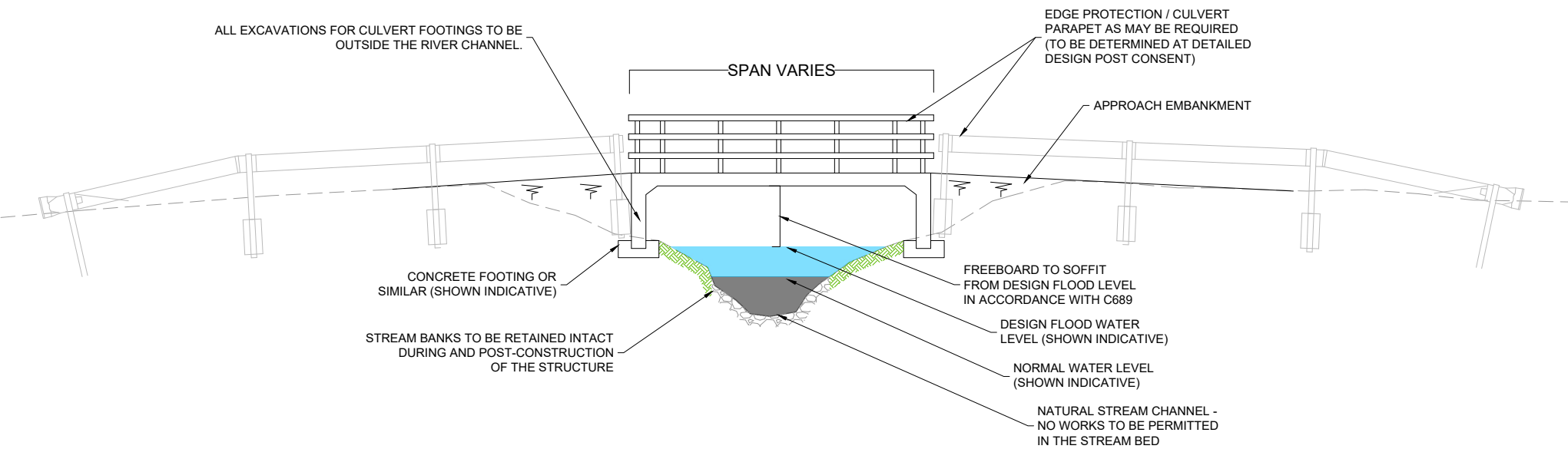
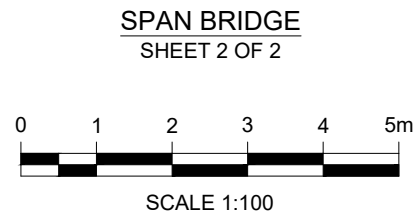
- NOTES:**
1. FINAL SPECIFICATION AND INSTALLATION METHOD TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE RELEVANT AUTHORITIES.
 2. CULVERT TYPE AND SIZING TO BE DEFINED DURING DESIGN OF ON-SITE DRAINAGE SYSTEMS.
 3. INFILL MATERIAL TO BE CLEAN CRUSHED ROCK.
 4. WHERE THE EXISTING EMBANKMENT IS STEEPER THAN A 1:1 SLOPE, THE REINSTATEMENT WILL INCLUDE CONSIDERATION OF SAFE ACCESS AND ERESS TO THE CHANNEL / CULVERT.



1	FG	DC	CC	2025-05-02	First Issue
ISSUE	DRAWN	CHKD	APPD	DATE	REVISION NOTES
PURPOSE PERMITTING					COORDINATES N/A
SCALE 1:75 @A3					DATUM N/A
LAYOUT DRAWING N/A					T-LAYOUT NO N/A
PROJECT TITLE STEEPLE RENEWABLES PROJECT EN010163					
DRAWING TITLE 2.31 - TYPICAL WATER CROSSING APFP REG 5(2)(O)					
RES DRAWING NUMBER 04954-RES-DRN-DR-PT-002					REV 1
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TYPICAL SPAN BRIDGE 1



TYPICAL SPAN BRIDGE 2

1	FG	DC	CC	2025-05-02	First Issue
ISSUE	DRAWN	CHKD	APPD	DATE	REVISION NOTES
PURPOSE PERMITTING					COORDINATES N/A
SCALE 1:100 @A3					DATUM N/A
LAYOUT DRAWING N/A					T-LAYOUT NO N/A
PROJECT TITLE STEEPLE RENEWABLES PROJECT EN010163					
DRAWING TITLE 2.31 - TYPICAL WATER CROSSING APFP REG 5(2)(O)					
RES DRAWING NUMBER 04954-RES-DRN-DR-PT-002					REV 1
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