

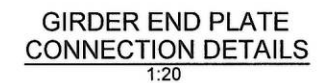


Diagram illustrating the cross-section of a deck edge assembly, showing the connection between the deck panel and the concrete ballast wall.

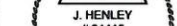
Labels and components shown in the diagram:

- 40x40 CHAMFER
- END DECK PANEL
- GREY EVAZOTE-50, CONT. HORIZONTAL & VERTICAL JOINTS
- EMBEDDED PLATE
- CONCRETE BALLAST WALL CONNECTED TO GIRDER END PLATES

**DECK OVER BALLAST
WALL CONNECTION DETAIL**
1:25



**NOT FOR CONSTRUCTION
ASSUME NOT TO SCALE**

 SEAL - PROFESSIONAL OF RECORD  CHIEF ENGINEER (SIGNATURE)	REV #	DATE	REVISION DESCRIPTION	DRAFTING	DESIGN	CHECK	PROF. OF RECORD	 Ministry of Forests, Lands, Natural Resource Operations and Rural Development STANDARD BRIDGE DRAWING	
	0	APR. 1, 2014	ORIGINAL DRAWING	E. FARJOO (ASSOC. ENG.)	H. DU (ASSOC. ENG.)	J. HENLEY (ASSOC. ENG.)	H. DU (ASSOC. ENG.)		SUBSTRUCTURES SHEET 04 OF 21 CONCRETE BALLAST WALL DETAILS FOR STEEL BRIDGES - SHEET 2 DWG #: STD-EC-050-04
	1	JAN. 27, 2022	REMOVED LIFTING ANCHORS/LOOPS	N.HARVEY (CREEKSIDE)	M. PENNER (MINISTRY)	J. RUPAR GILLIATT (MINISTRY)	J. HENLEY (ASSOC. ENG.)		