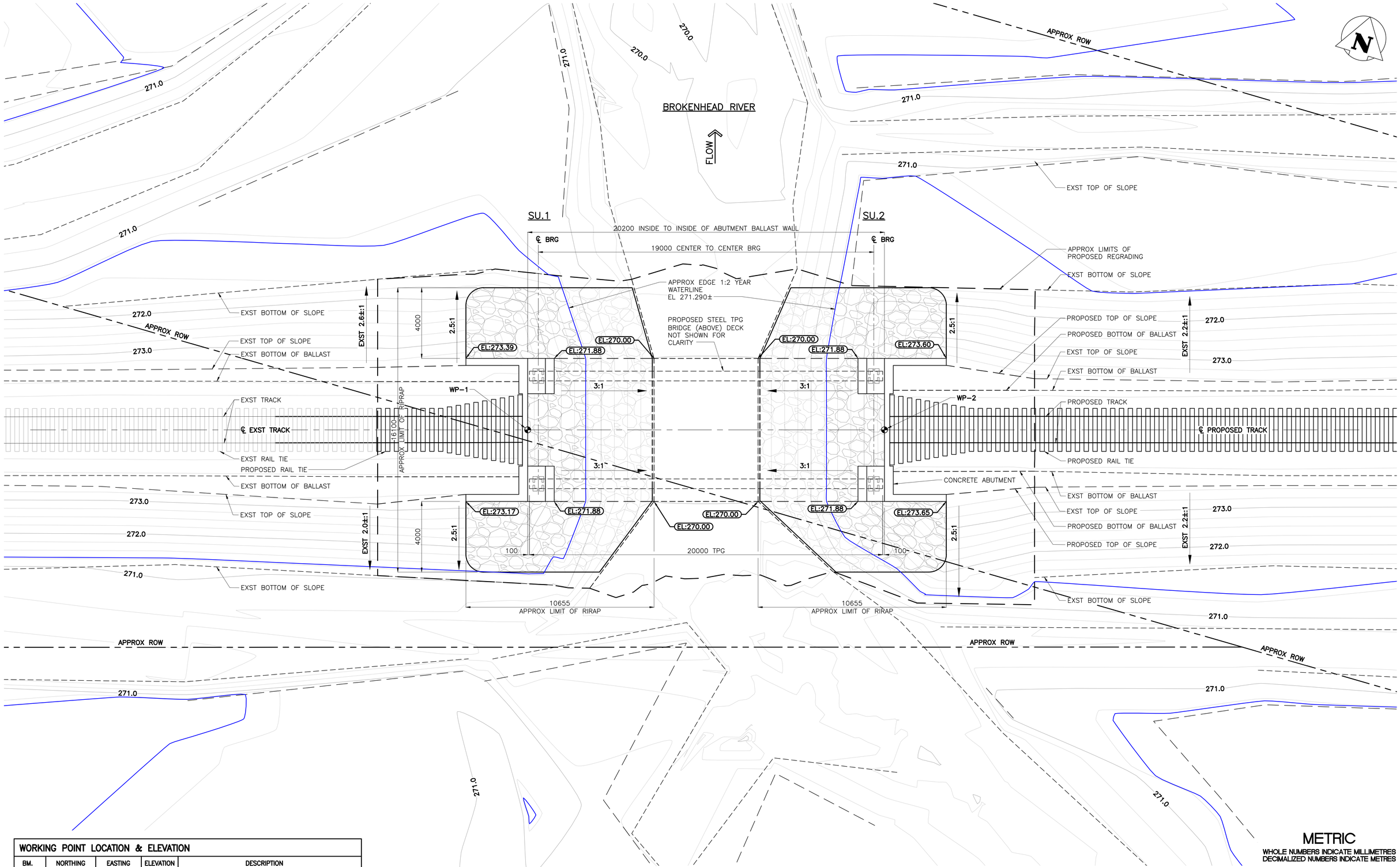

WORKING POINT LOCATION & ELEVATION

BM.	NORTHING	EASTING	ELEVATION	DESCRIPTION
CP–1	5516016.055	690533.774	272.272	IRON BAR
CP–2	5516038.816	690330.047	273.443	NAIL – EAST OF BRIDGE
CP–3	5515997.913	690194.176	273.286	NAIL – WEST OF BRIDGE
WP–1	5516011.835	690250.002	271.377	SU.1 U/S BACKWALL, CENTRE OF WEST ABUTMENT
WP–2	5516017.736	690269.321	271.377	SU.2 U/S BACKWALL, CENTRE OF EAST ABUTMENT

NOTE:

1. VERIFY, AND SITE ADJUST IF REQUIRED, THAT WORKING POINTS ARE BETWEEN EXST RAILS. CENTRELINE OF BRIDGE TO MATCH LINE BETWEEN WORKING POINTS.

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

B.M. 84R191
ELEV. 332.522

NO.	REVISIONS	DATE	BY
0	ISSUED FOR TENDER	26.02.13	J.M.B.

Stantec
500-311 Portage Ave. Winnipeg MB Canada
www.stantec.com

DESIGNED BY	S.S.Y.	CHECKED BY	Y.M.S.
DRAWN BY	J.M.B.	APPROVED BY	E.R.T.
HOR. SCALE: VERTICAL:	1:100	RELEASED FOR CONSTRUCTION:	
DATE	2026-02-11	DATE	

ENGINEER'S SEAL

CONSULTANT DRAWING NO.
S-103

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

GREATER WINNIPEG WATER DISTRICT
RAILWAY BRIDGE REPLACEMENT AT MILE 41.3
SITE PLAN - PROPOSED

SHEET 6 OF 17
CAD FILE DRAWING NUMBER 33942s-103-m41.3.dwg
CITY DRAWING NUMBER 1-0754R-C0004-001

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2026/02/11 3:57 PM By: Bavemuenta, James