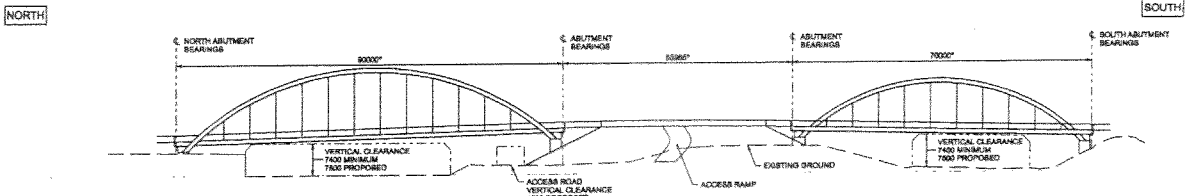
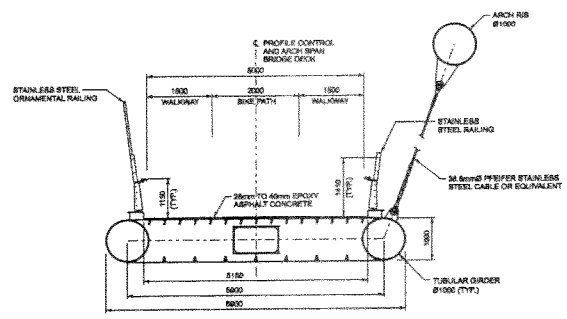


PLAN
SCALE: 1:500



ELEVATION
SCALE: 1:500
NOTE: ELEVATION SHOWN IS PERPENDICULAR TO THE PROFILE CONTROL ALONG ITS ENTIRE LENGTH.

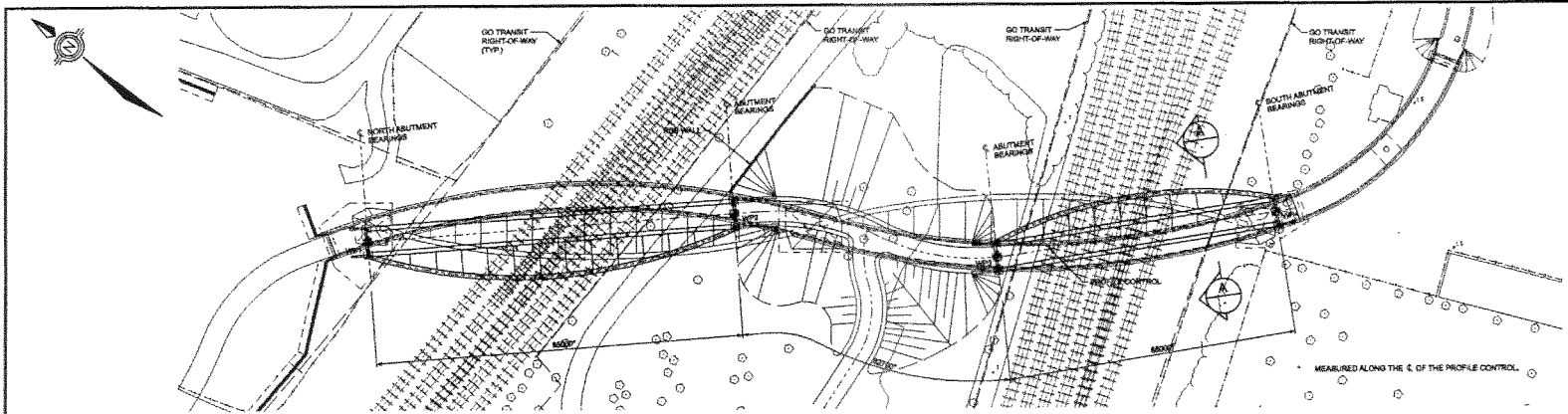


SECTION A
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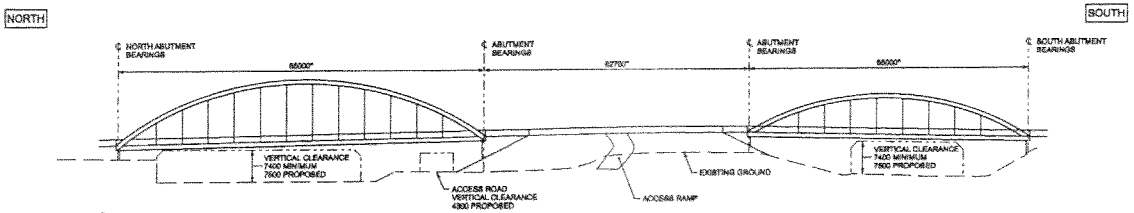
METRIC
MEASUREMENTS SHOWN ON THESE PLANS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.

TRANSPORTATION SERVICES						TECHNICAL SERVICES Design & Construction - Major Works Facilities		PEDESTRIAN AND CYCLE BRIDGE FROM WELLINGTON STREET TO FORT YORK			
						JOHN MENDE, P. ENG. DIRECTOR, TRANSPORTATION INFRASTRUCTURE MANAGEMENT	TONY PAGNARELLI, P. ENG. DIRECTOR, DESIGN & CONSTRUCTION MAJOR WORKS FACILITIES	ALTERNATIVE DESIGN OPTION 1			
0 11/06/10 ISSUED FOR DISCUSSION S.K.						DESIGN: Y.J.B.	DRAFTING: A.B.	CHECK: S.K.	CONTRACT NO: 10F8-348		
No. DATE REVISIONS INITIAL SIGNED						SCALE: AS SHOWN	DRAWING NUMBER:			A1	
						DATE: JUNE 2011					

Figure 1 - Alternative A1

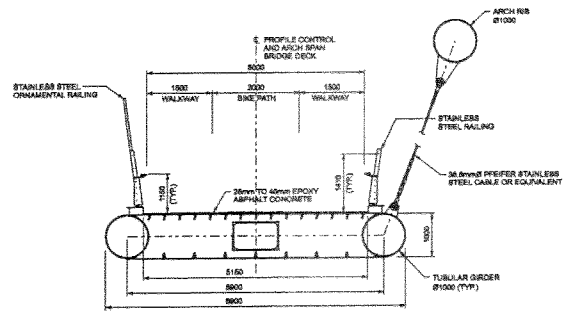


PLAN
SCALE: 1:500



ELEVATION
SCALE: 1:500

NOTE: ELEVATION SHOWN IS PERPENDICULAR TO THE PROFILE CONTROL ALONG ITS ENTIRE LENGTH.

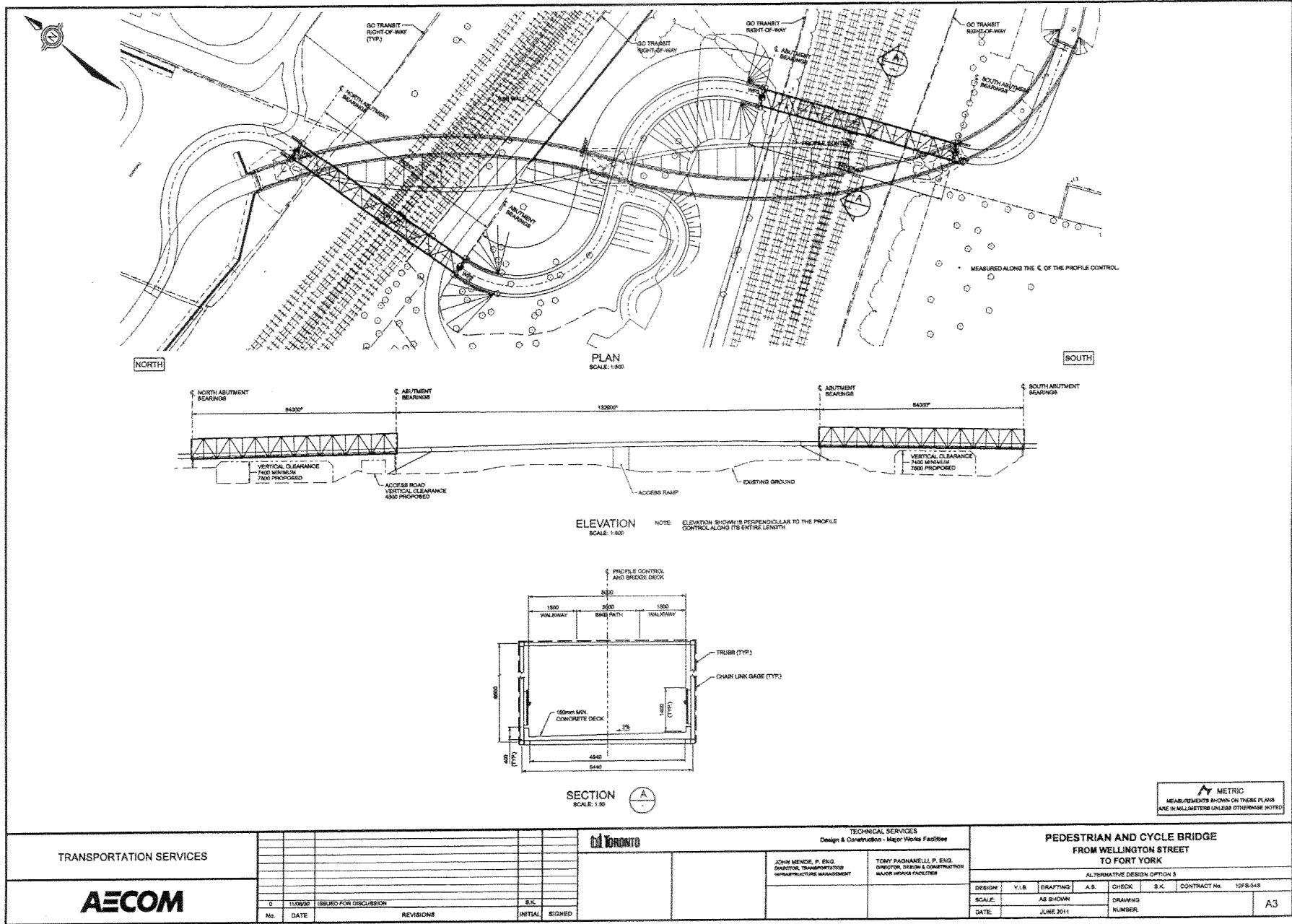


SECTION
SCALE: 1:100

METRIC
MEASUREMENTS SHOWN ON THESE PLANS
ARE IN MILLIMETERS UNLESS OTHERWISE NOTED

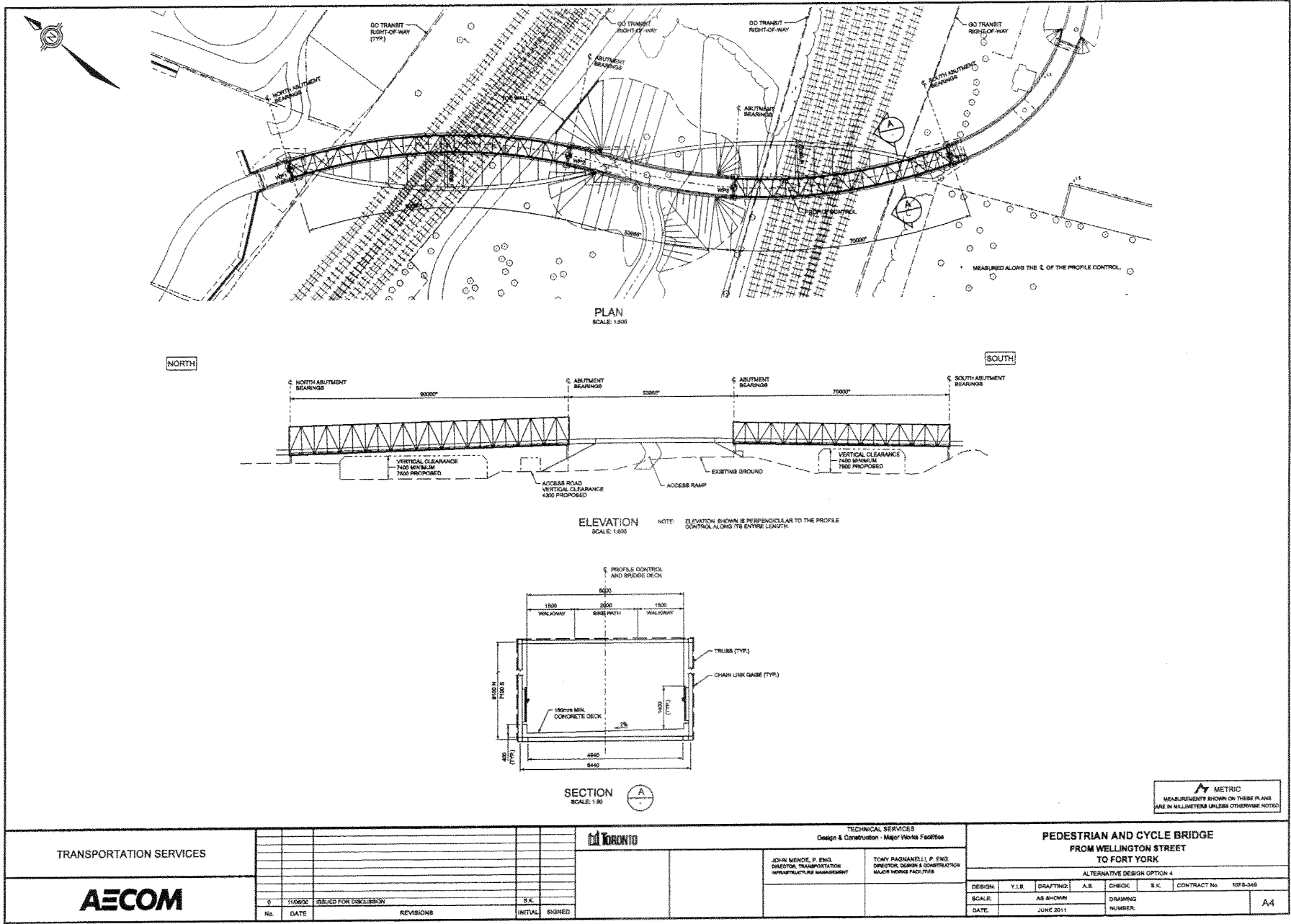
TRANSPORTATION SERVICES						TECHNICAL SERVICES Design & Construction - Major Works Facilities		PEDESTRIAN AND CYCLE BRIDGE FROM WELLINGTON STREET TO FORT YORK							
						JOHN MENDE, P. ENG. DIRECTOR, TRANSPORTATION INFRASTRUCTURE MANAGEMENT	TOMY PAGNARELLI, P. ENG. DIRECTOR, DESIGN & CONSTRUCTION MAJOR WORKS FACILITIES	ALTERNATIVE DESIGN OPTION 2							
	0	TUMAN	ISSUED FOR DISCUSSION					DESIGN	Y.I.B.	DRAFTING	A.B.	CHECK	S.K.	CONTRACT No.	19FS-348
	No.	DATE	REVISIONS	INITIAL	SIGNED			SCALE:	AS SHOWN		DRAWING NUMBER:				A2
									DATE:	JUNE 2011					

Figure 2 - Alternative A2



TRANSPORTATION SERVICES AECOM	11/06/2010 ISSUED FOR DISCUSSION S.K.				City of Toronto	TECHNICAL SERVICES Design & Construction - Major Works Facilities		PEDESTRIAN AND CYCLE BRIDGE FROM WELLINGTON STREET TO FORT YORK		
	No. DATE REVISIONS INITIAL SIGNED					JOHN MENDE, P. ENG. DIRECTOR, TRANSPORTATION INFRASTRUCTURE MANAGEMENT	TOMY PAGANANELLI, P. ENG. DIRECTOR, DESIGN & CONSTRUCTION MAJOR WORKS FACILITIES	ALTERNATIVE DESIGN OPTION 3		
							DESIGN: V.L.B. DRAFTING: A.S. CHECK: S.K. CONTRACT No. 1578-548			
							SCALE: AS SHOWN DRAWING NUMBER:	A3		

Figure 3 - Alternative A3



TRANSPORTATION SERVICES					
AECOM	No.	DATE	ISSUED FOR DISCUSSION	REVISIONS	INITIAL
					SIGNED

CD TORONTO	TECHNICAL SERVICES Design & Construction - Major Works Facilities
JOHN MENDE, P. ENG. DIRECTOR, TRANSPORTATION INFRASTRUCTURE MANAGEMENT	TONY PAGNANELLI, P. ENG. DIRECTOR, DESIGN & CONSTRUCTION MAJOR WORKS FACILITIES

PEDESTRIAN AND CYCLE BRIDGE FROM WELLINGTON STREET TO FORT YORK					
ALTERNATIVE DESIGN OPTION 4					
DESIGN:	Y.L.B.	DRAFTING:	A.B.	CHECK:	S.K.
SCALE:	AS SHOWN	DATE:	JUNE 2011	CONTRACT No.	10FS-248
		DRAWING NUMBER:			A4

Figure 4 - Alternative A4

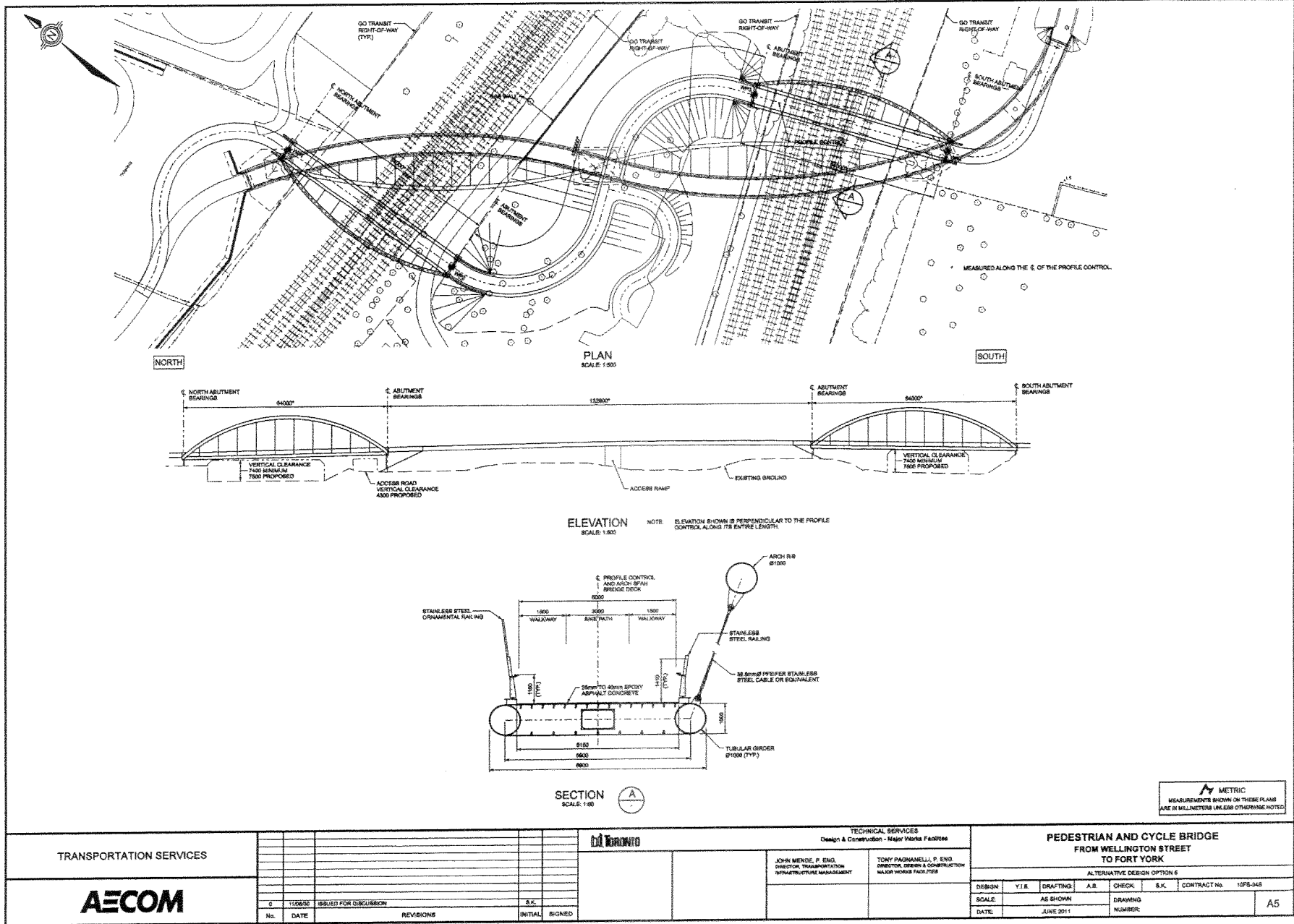


Figure 5 - Alternative A5