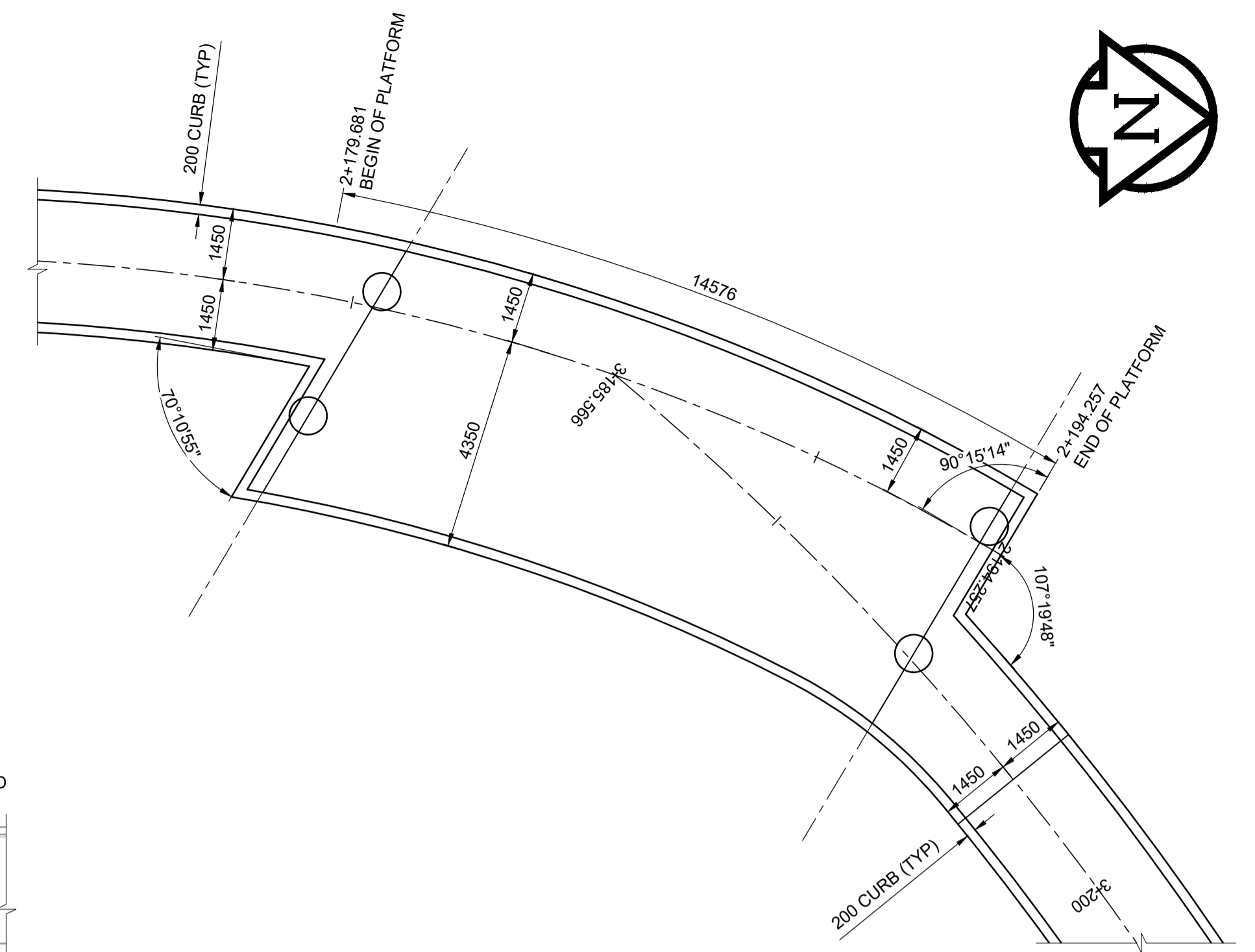


CONTROL GEOMETRY PLAN
SCALE: 1:200



LOOKOUT PLATFORM CONTROL GEOMETRY
SCALE: 1:100

ID	CENTRE POINT		RADIUS TO BRIDGE CONTROL LINE	RADIUS TO W DECK EDGE	RADIUS TO E DECK EDGE
	NORTHING	EASTING			
ARC 1	9733.4461	9945.6832	60.000	58.550	61.450
ARC 2	9800.3403	10024.0378	43.000	41.550	44.450
ARC 3	9776.5150	10031.4172	60.000	58.550	61.450
ARC 4	9755.3437	10005.4478	N/A	N/A	2.200
ARC 5	9811.3304	9997.5795	N/A	N/A	10.000
ARC 6	9824.3343	9999.3966	N/A	N/A	1.000
ARC 7	9832.5480	9993.8699	N/A	6.000	N/A

POINT	STATION	DESCRIPTION
1	2+100.000	BC ARC 1
2	2+142.923	EC ARC 1
3	2+145.223	BC ARC 2
4	2+194.257	EC ARC 2

POINT	STATION	DESCRIPTION
1	3+185.566	BC ARC 3
2	3+210.414	EC ARC 3

BRIDGE CONTROL LINE (BCL) OR ARC	STATION	O/S FROM CONTROL LINE	DESCRIPTION
BCL 1	2+112.960	-1450	BC
BCL 1	2+142.923	-1450	EC / BT
BCL 1	2+145.223	-1450	ET / BC
BCL 1	2+194.257	-1450	EC/KINK
SEE PLAN / BCL 2	3+193.998	SEE PLAN / -1450	KINK/BC
BCL 2 / ARC 7	3+207.502	-1450 / ON ARC 7	EC/BC
ARC 7	3+211.587		EC

BRIDGE CONTROL LINE (BCL) OR ARC	STATION	O/S FROM CONTROL LINE	DESCRIPTION
ARC 4	2+120.999	O ARC 4	BC
ARC 4 / BCL 1	2+122.924	1450	BCEC / BT
BCL 1	2+142.923	1450	EC / BT
BCL 1	2+145.223	1450	ET / BC
BCL 1 / SEE PLAN	2+179.387	1450 / SEE PLAN	EC / KINK
SEE PLAN / BCL 1	2+178.220	SEE PLAN / 4350	KINK / BC
ARC 5	2+191.578	ON ARC 5	EC / BC
ARC 5 / BCL 2	3+196.635	1450	EC / BC
BCL 2 / ARC 6	3+207.222	1450	EC / BC
ARC 6	3+208.423		EC



METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

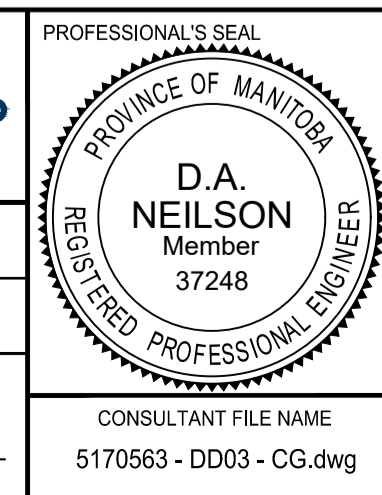
LOCATION APPROVED
UNDERGROUND STRUCTURES

SUPR. U/G STRUCTURES DATE _____
COMMITTEE _____

NOTE:
LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

No.	ISSUED FOR TENDER	YY/MM/DD	BY
0		17/10/13	DAN

MORRISON HERSHFIELD	
DESIGNED BY: DAN	CHECKED BY: AF
DRAWN BY: AH	APPROVED BY: BE
HOR SCALE: AS SHOWN	VERT SCALE: AS SHOWN
DATE: 17/10/13	RELEASED FOR CONSTRUCTION DATE: _____



BID OPPORTUNITY No. 754-2017

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

TACHE PROMENADE TREETOP LOOKOUT

CONTROL GEOMETRY

CITY DRAWING NUMBER B250-17-29	CITY DRAWING NUMBER B250-17-29
SHEET 29 OF 70	REV
DRAWING No.	03
	0