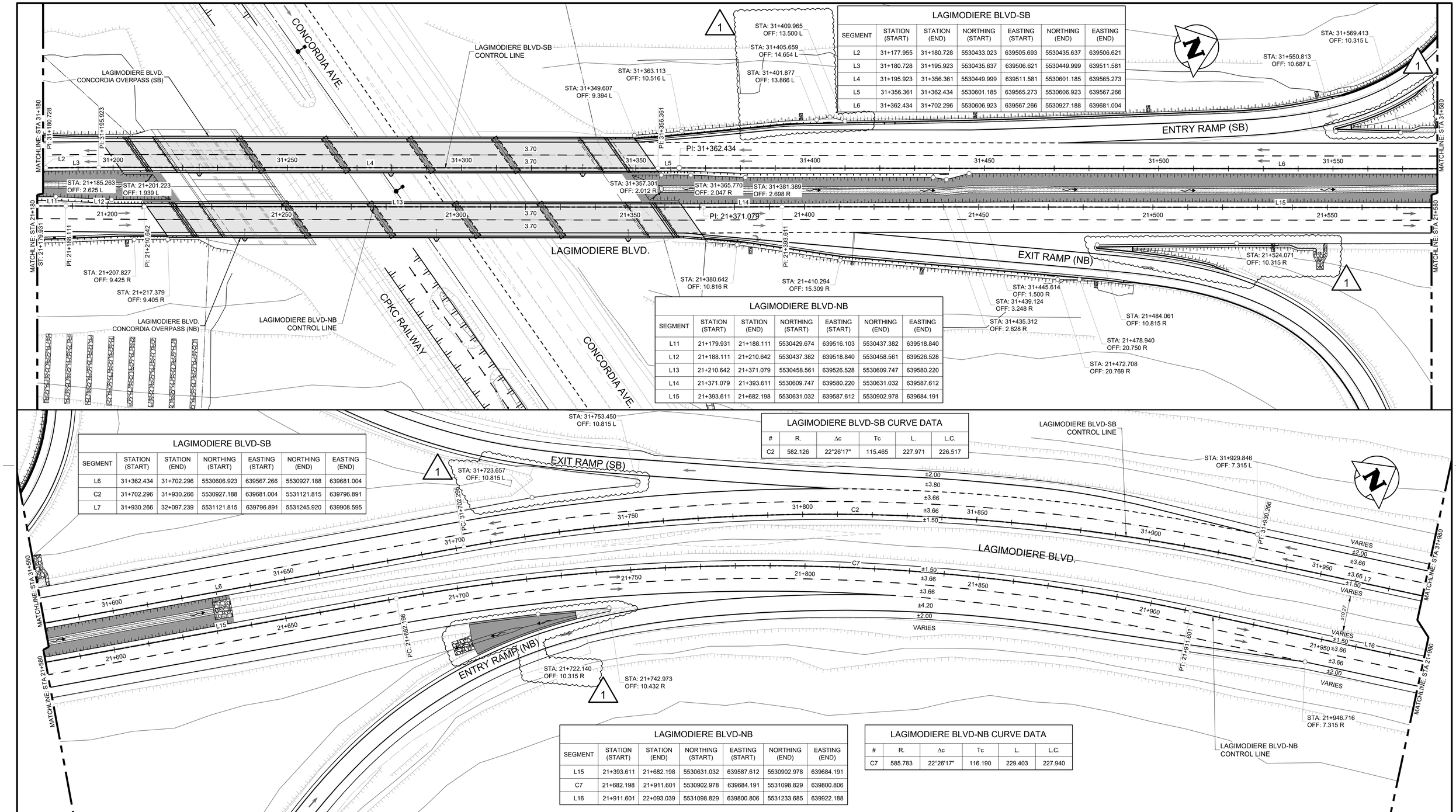

LAGIMODIERE BLVD-SB

SEGMENT	STATION (START)	STATION (END)	NORTHING (START)	EASTING (START)	NORTHING (END)	EASTING (END)
L2	31+177.955	31+180.728	5530433.023	639505.693	5530435.637	639506.621
L3	31+180.728	31+195.923	5530435.637	639506.621	5530449.999	639511.581
L4	31+195.923	31+356.361	5530449.999	639511.581	5530601.185	639565.273
L5	31+356.361	31+362.434	5530601.185	639565.273	5530606.923	639567.266
L6	31+362.434	31+702.296	5530606.923	639567.266	5530927.188	639681.004

LAGIMODIERE BLVD-NB

SEGMENT	STATION (START)	STATION (END)	NORTHING (START)	EASTING (START)	NORTHING (END)	EASTING (END)
L11	21+179.931	21+188.111	5530429.674	639516.103	5530437.382	639518.840
L12	21+188.111	21+210.642	5530437.382	639518.840	5530458.561	639526.528
L13	21+210.642	21+371.079	5530458.561	639526.528	5530609.747	639580.220
L14	21+371.079	21+393.611	5530609.747	639580.220	5530631.032	639587.612
L15	21+393.611	21+682.198	5530631.032	639587.612	5530902.978	639684.191

LAGIMODIERE BLVD-SB

SEGMENT	STATION (START)	STATION (END)	NORTHING (START)	EASTING (START)	NORTHING (END)	EASTING (END)
L6	31+362.434	31+702.296	5530606.923	639567.266	5530927.188	639681.004
C2	31+702.296	31+930.266	5530927.188	639681.004	5531121.815	639796.891
L7	31+930.266	32+097.239	5531121.815	639796.891	5531245.920	639908.595

LAGIMODIERE BLVD-SB CURVE DATA

#	R.	Δc	Tc	L.	L.C.
C2	582.126	22°26'17"	115.465	227.971	226.517

LAGIMODIERE BLVD-NB

SEGMENT	STATION (START)	STATION (END)	NORTHING (START)	EASTING (START)	NORTHING (END)	EASTING (END)
L15	21+393.611	21+682.198	5530631.032	639587.612	5530902.978	639684.191
C7	21+682.198	21+911.601	5530902.978	639684.191	5531098.829	639800.806
L16	21+911.601	22+093.039	5531098.829	639800.806	5531233.685	639922.188

LAGIMODIERE BLVD-NB CURVE DATA

#	R.	Δc	Tc	L.	L.C.
C7	585.783	22°26'17"	116.190	229.403	227.940

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
Tetra Tech Canada Inc.
No. 6499

UNDERGROUND STRUCTURES

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.

B.M. ELEV.

NO.	REVISIONS	DATE	BY
1	ISSUED FOR ADDENDUM 5	25.09.22	JNC
0	ISSUED FOR TENDER	25.08.07	JNC

TETRA TECH

DESIGNED BY EF
REVIEWED BY JT
DRAWN BY EF
APPROVED BY JNC
SCALE: 1:500
ACCEPTED BY CAM WARD, P.ENG. DATE 25.08.07
DATE 25.08.07

ORIGINAL DRAWING
REVISION " 0 " SEALED BY
J.N. CRANG
25.08.07

CONSULTANT DRAWING NO.
734-INF.MBI03007.01-DWG-C4104

Winnipeg
THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT

LAGIMODIERE TWIN OVERPASSES
OVER CPKC KEEWATIN
REHABILITATION AND RELATED WORKS

CITY DRAWING NUMBER P123-25-4104
SHEET 4 OF 12

CONTROL LINE GEOMETRY
LAGIMODIERE BLVD (2 OF 3)

4104