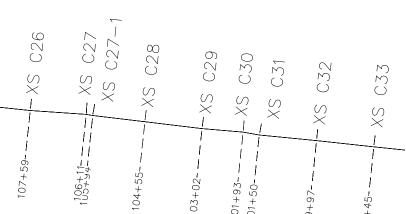
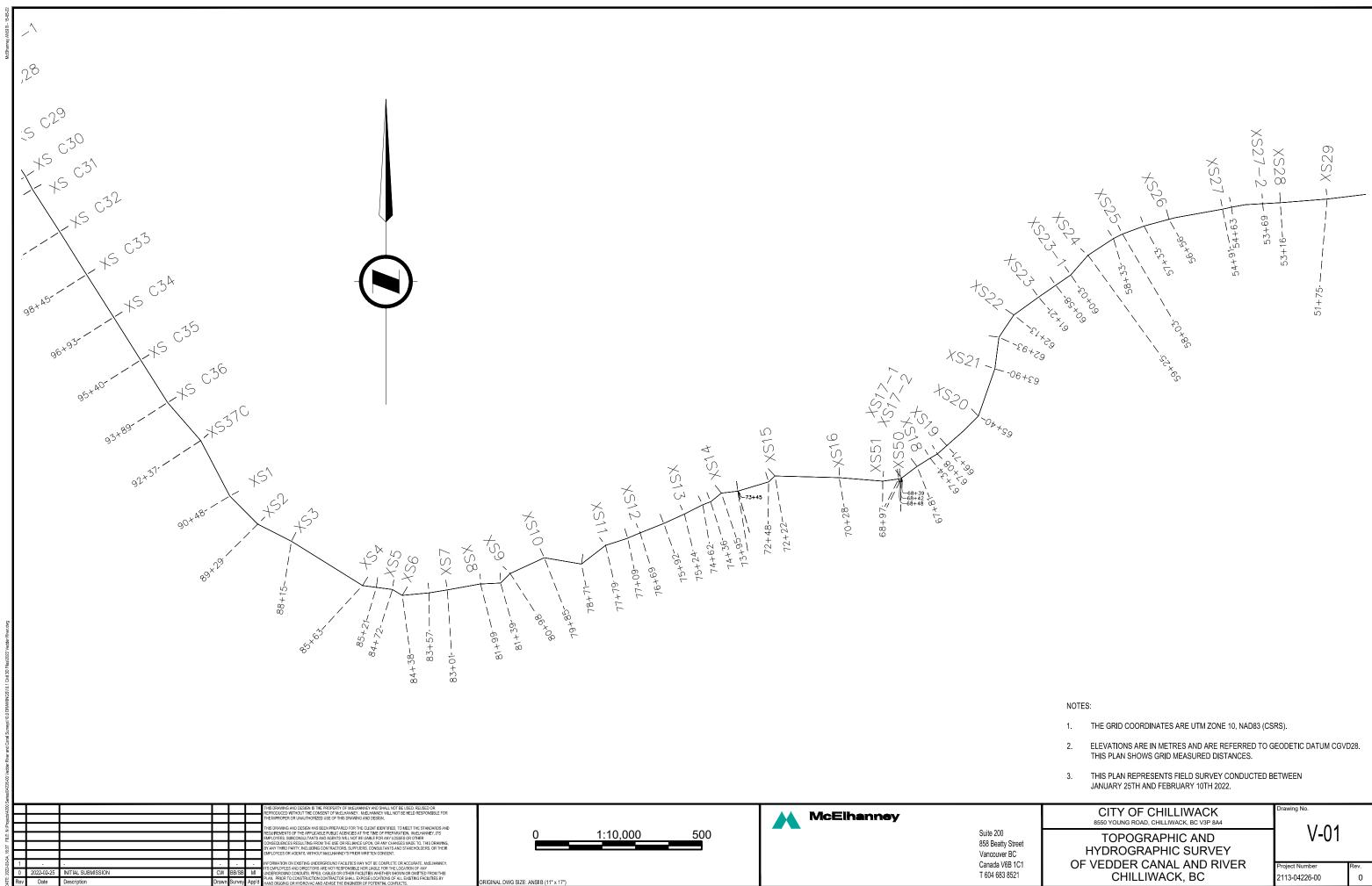
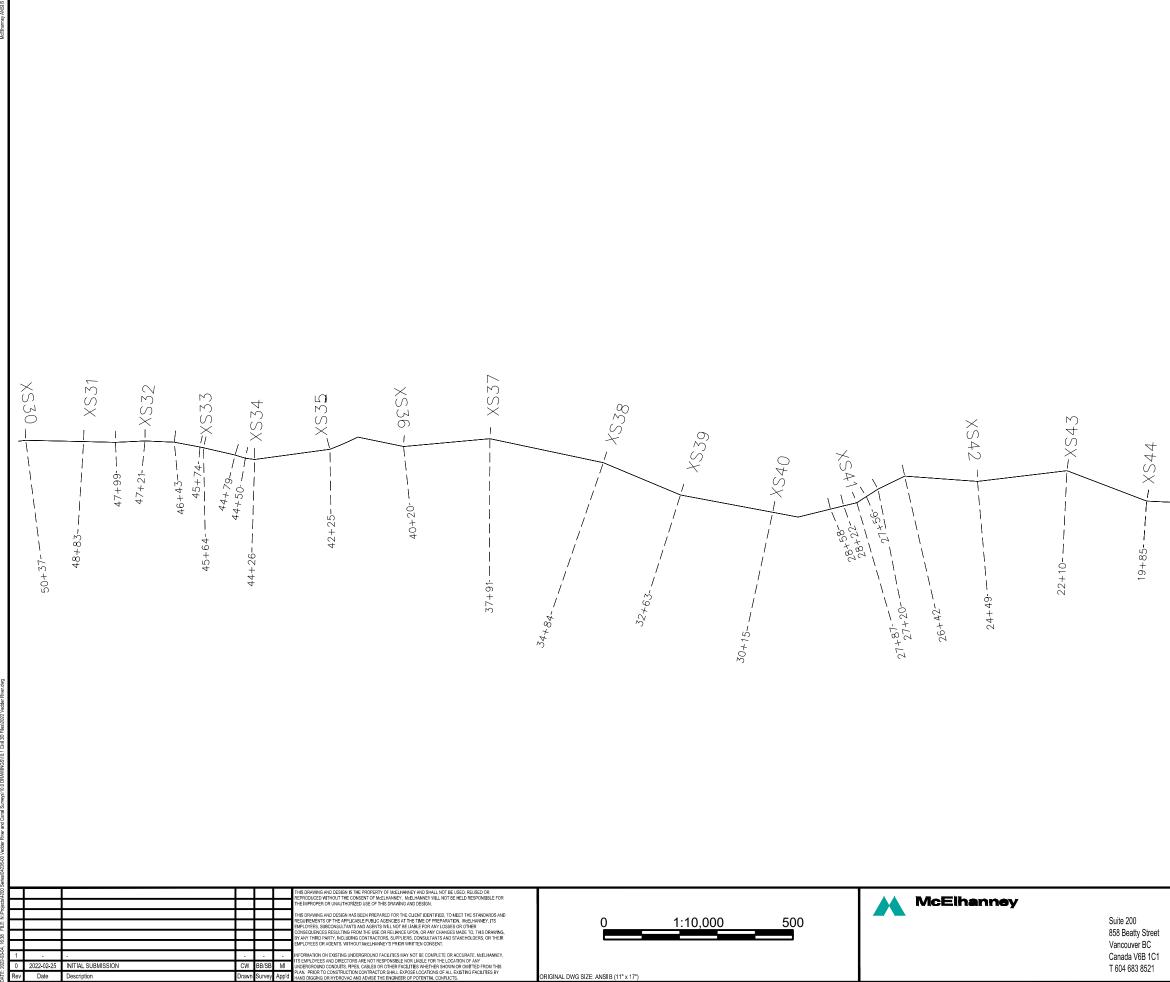
107+5	106+11	104+55-	103+02	101+93 101+50	6+64-	98+45	
	NOTES:						
	1. TH	E GRID COORDIN	ATES ARE UT	TM ZONE 10, NAD	83 (CSRS).		
		EVATIONS ARE IN S PLAN SHOWS G		D ARE REFERRED RED DISTANCES.	D TO GEODETIC	DATUM CGVI	D28.
		S PLAN REPRESE IUARY 25TH AND		SURVEY CONDUC 10TH 2022.	TED BETWEEN		
		CITY OF CI			Drawing N		
t		TOPOGRA DROGRAF				V-01	
1		EDDER CA CHILLIW	NAL AN	D RIVER	Project Nu 2113-042		Rev. 0

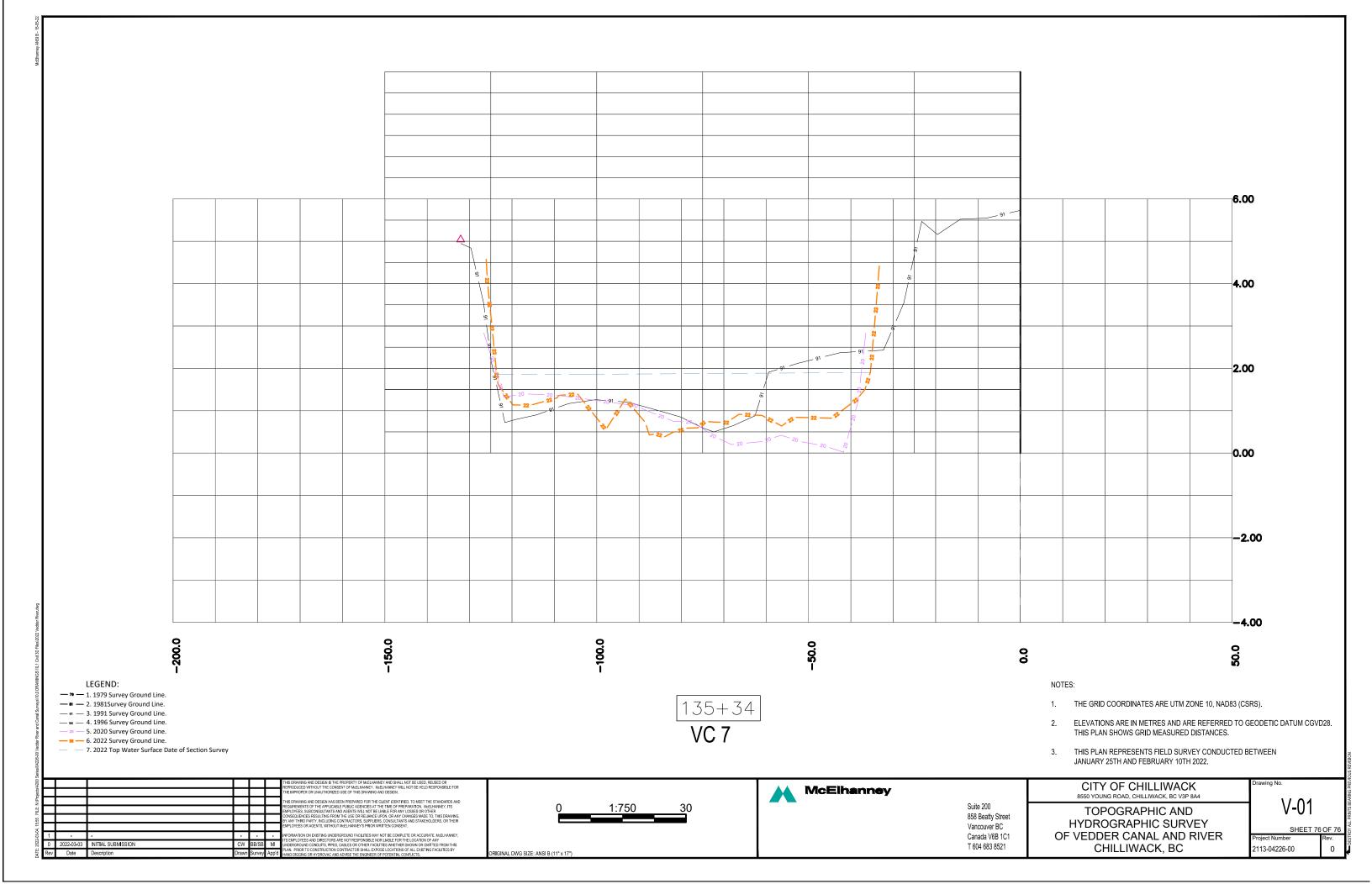


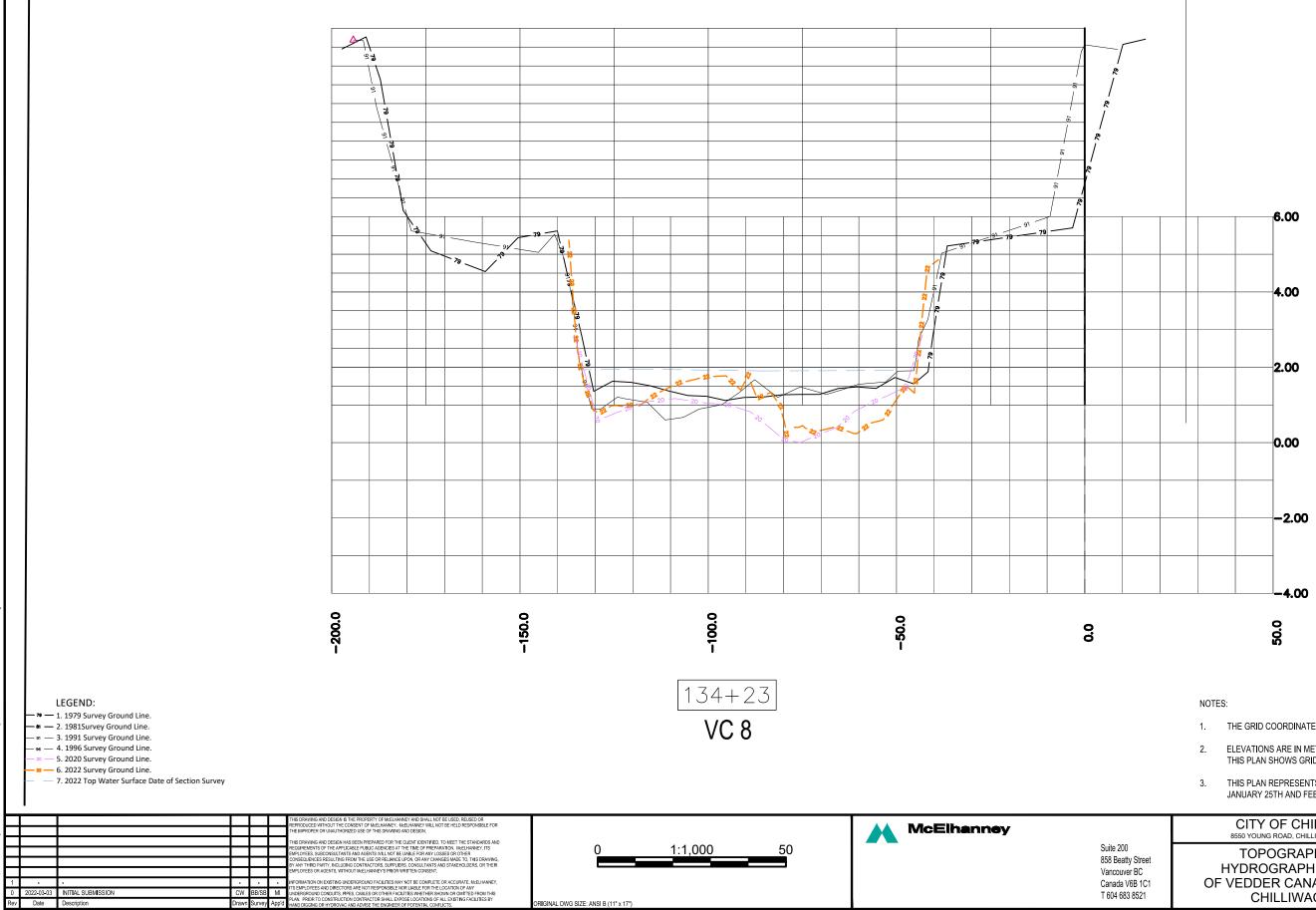


CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V-01	
OF VEDDER CANAL AND RIVER CHILLIWACK, BC	Project Number 2113-04226-00	Rev. 0



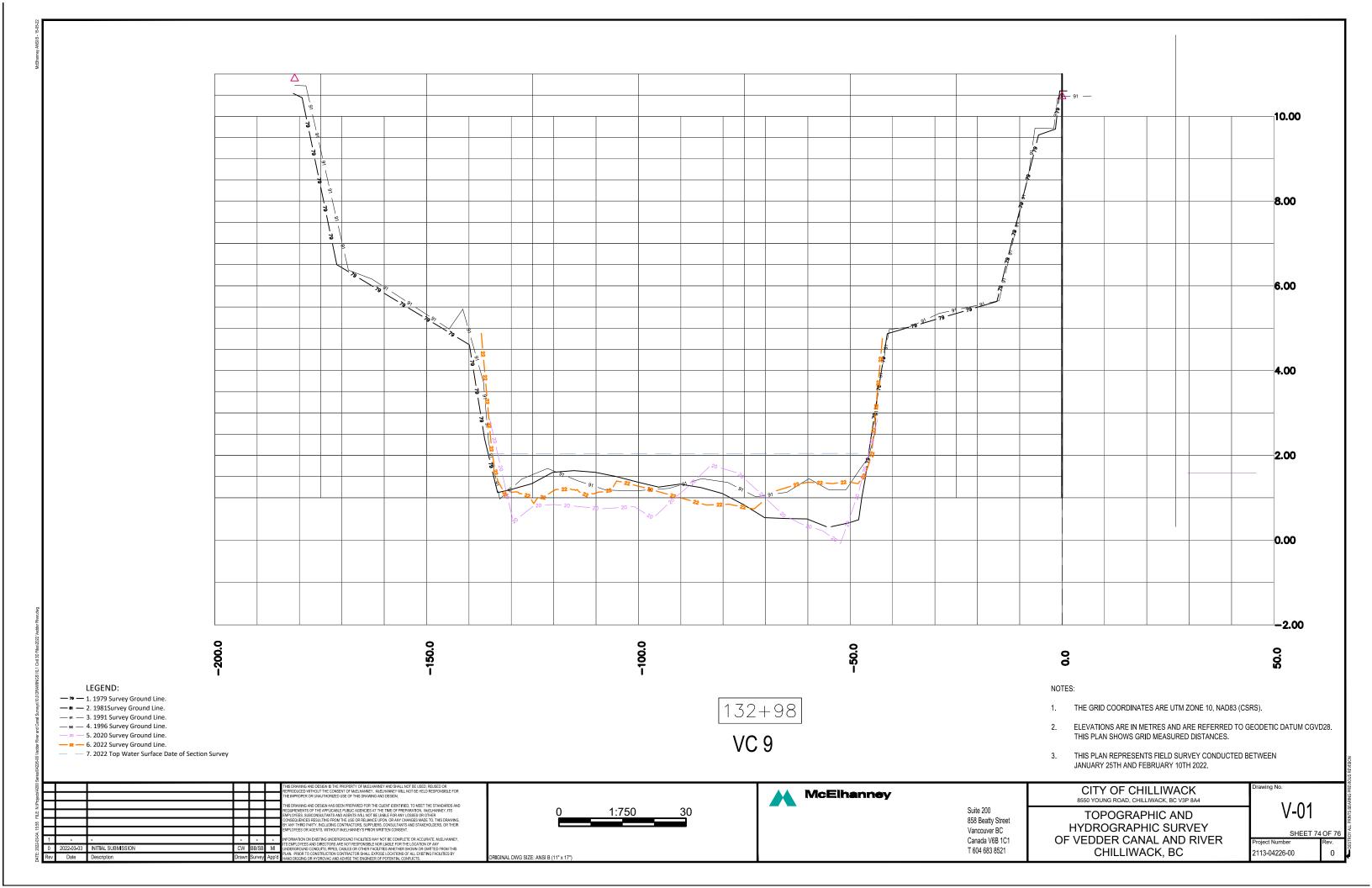
NOTES: 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS). 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES. 3. THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022. CITY OF CHILLIWACK, BC V3P 8A4 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER DISTANCES PROVIDED TO SURVEY OF VEDDER CANAL AND RIVER	245	⁻¹⁰⁺⁹⁹ /-XS48
2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES. 3. THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022. CITY OF CHILLIWACK, BC V3P 8A4 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number Rev.		
THIS PLAN SHOWS GRID MEASURED DISTANCES. 3. THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022. CITY OF CHILLIWACK B550 YOUNG ROAD, CHILLIWACK, BC V3P BA4 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number Rev.		
JANUARY 25TH AND FEBRUARY 10TH 2022. CITY OF CHILLIWACK Drawing No. B550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4 V-01 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number	THIS PLAN SHOWS GRID MEASURED DISTANCES.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	JANUARY 25TH AND FEBRUARY 10TH 2022.	
HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number Rev.	8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	
	HYDROGRAPHIC SURVEY	V-U I
CHILLIWACK, BC 2113-04226-00 0	OF VEDDER CANAL AND RIVER CHILLIWACK, BC	

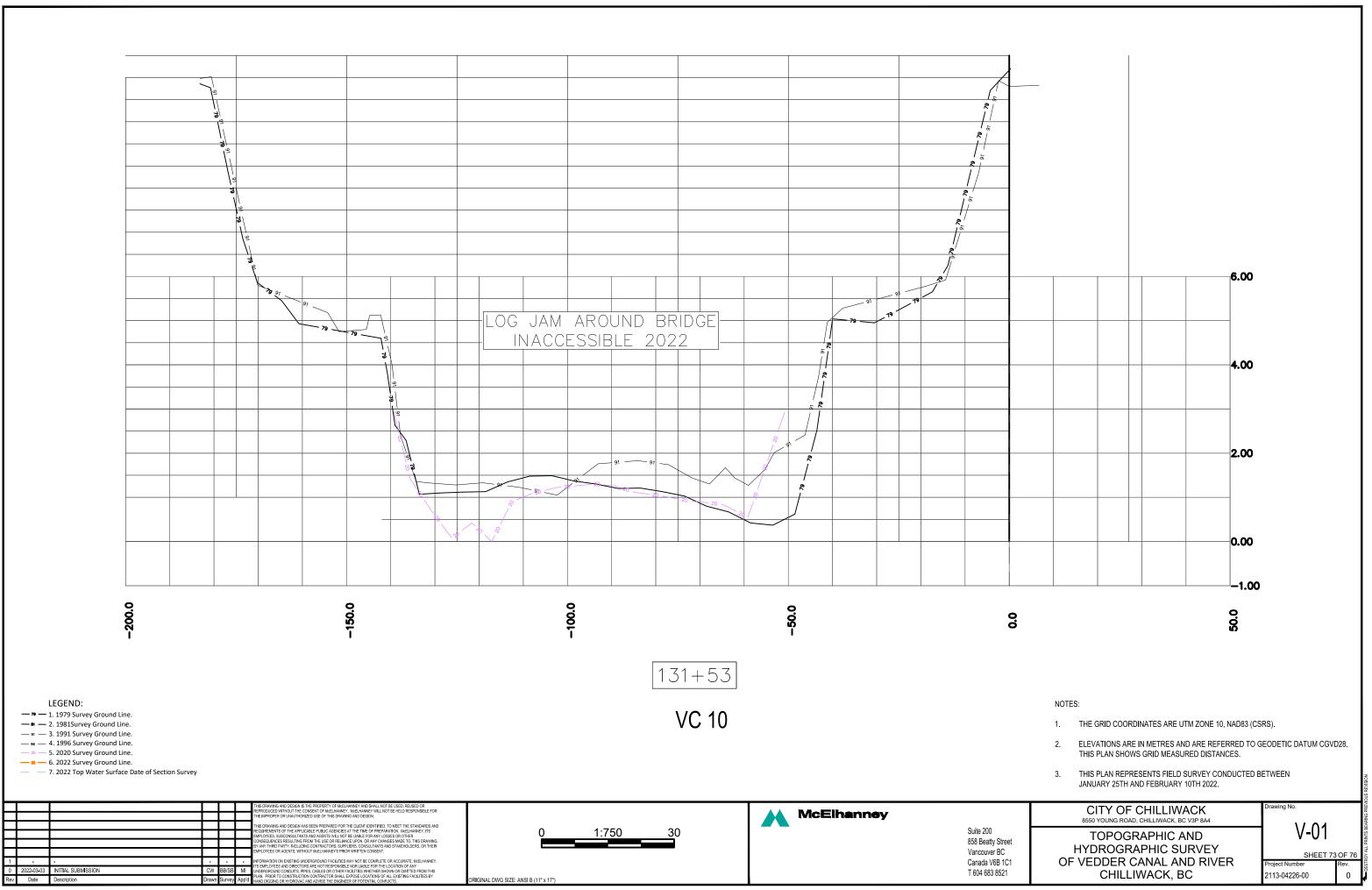


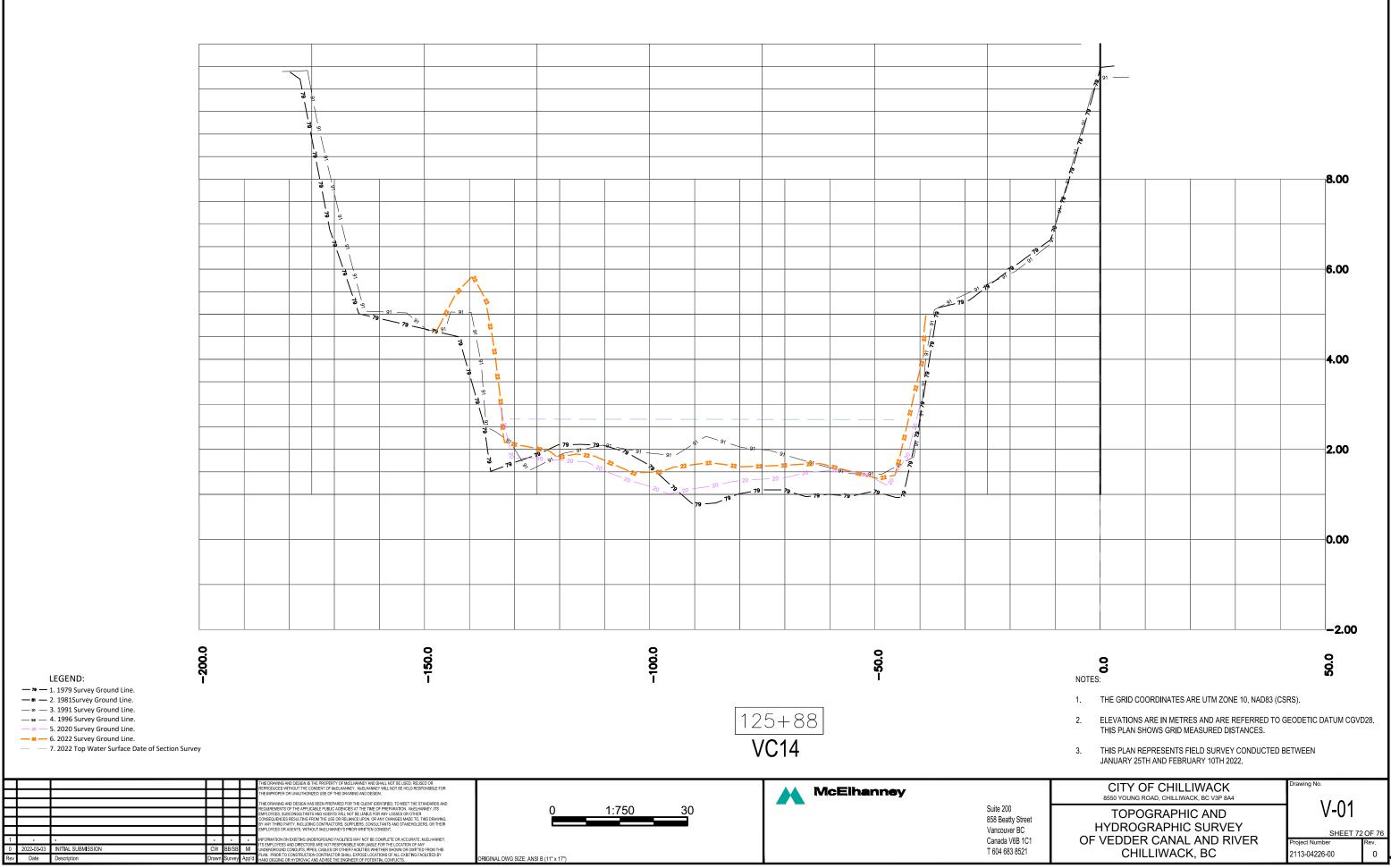


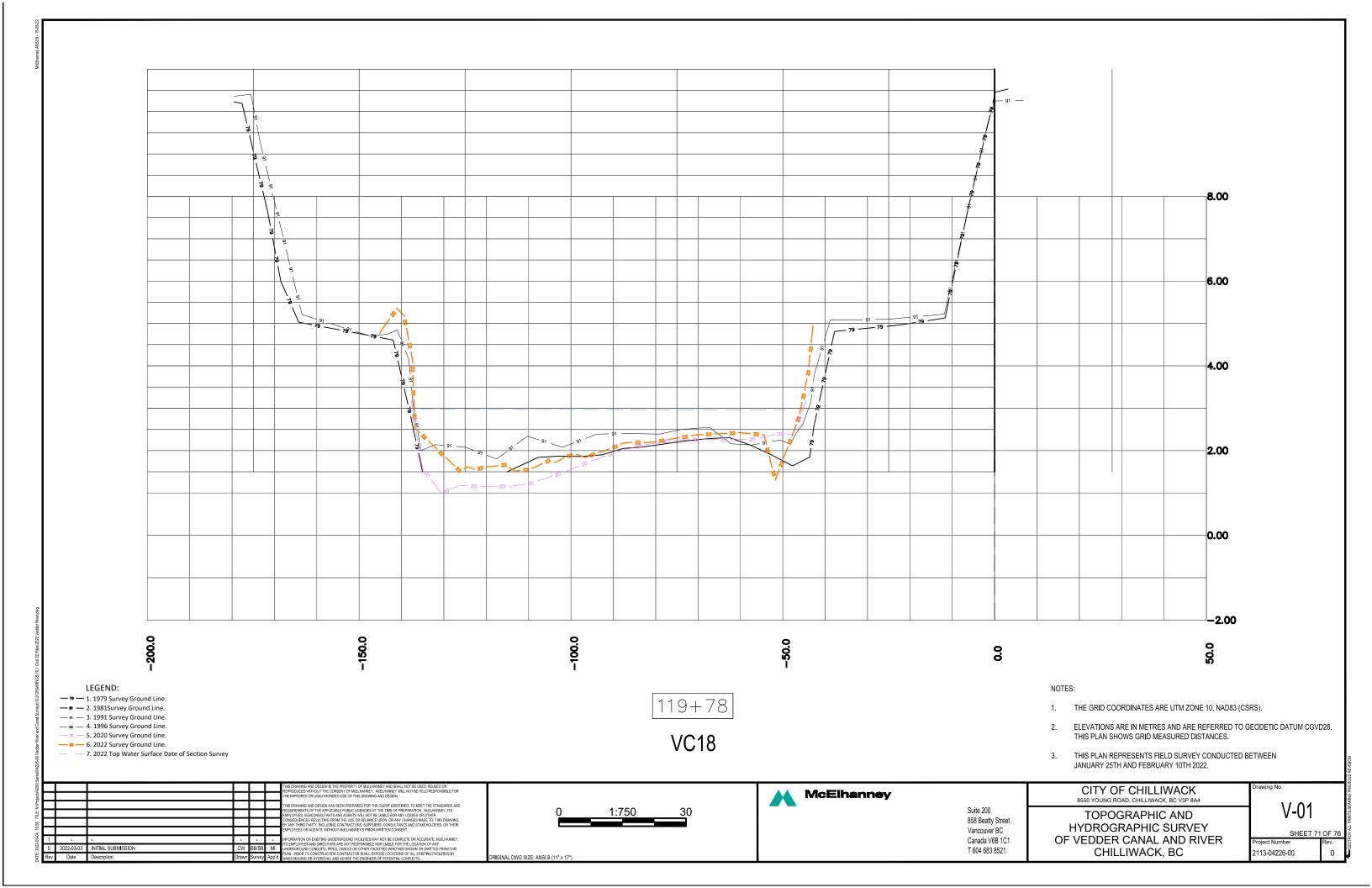
- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022.

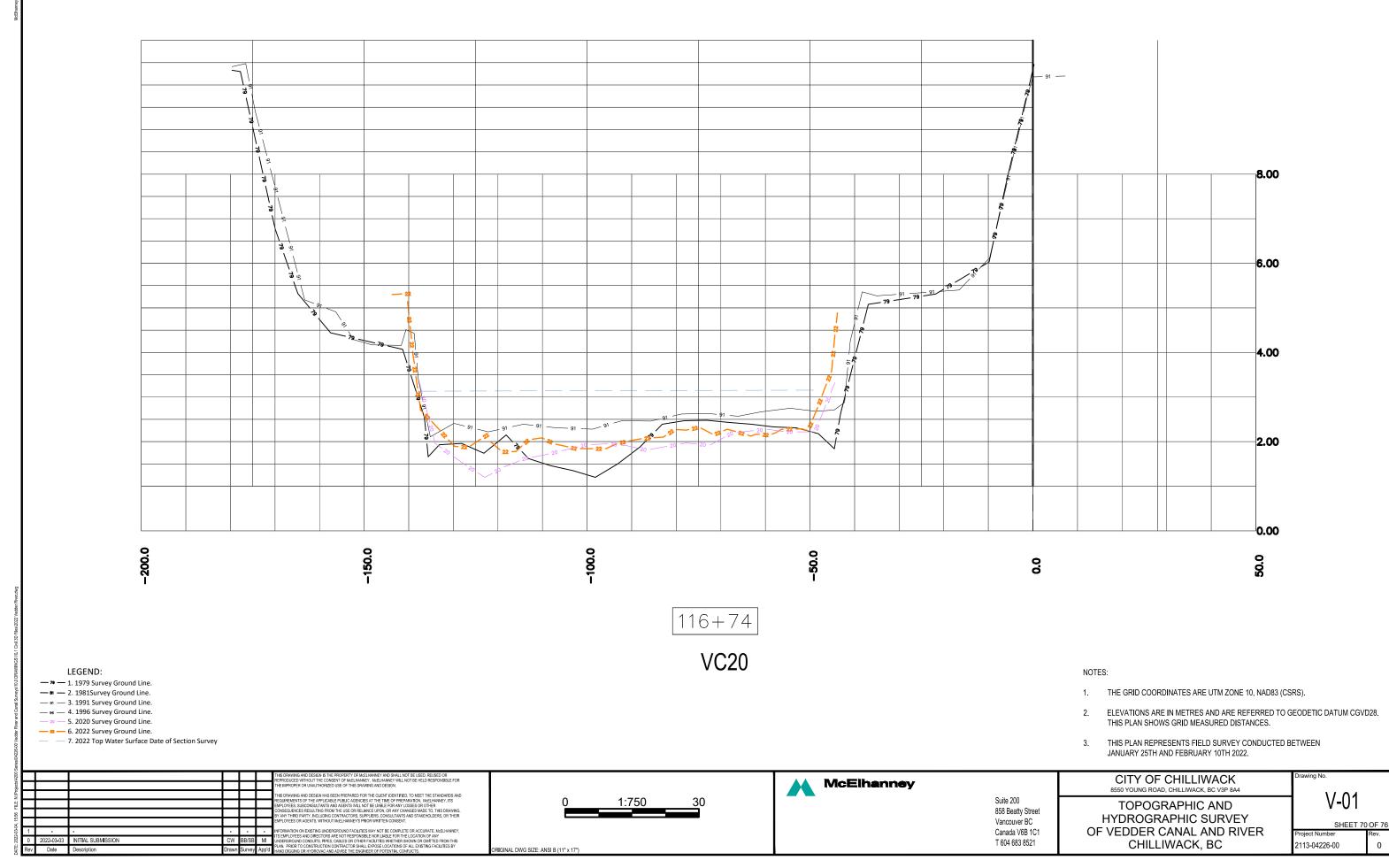
CITY OF CHILLIWACK B550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER CHILLIWACK, BC Project Number CHILLIWACK, BC			
HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number Rev.			
OF VEDDER CANAL AND RIVER Project Number Rev. CHILLIWACK, BC 2113-04226-00 0	HYDROGRAPHIC SURVEY		05.70
		· ·	Rev. 0



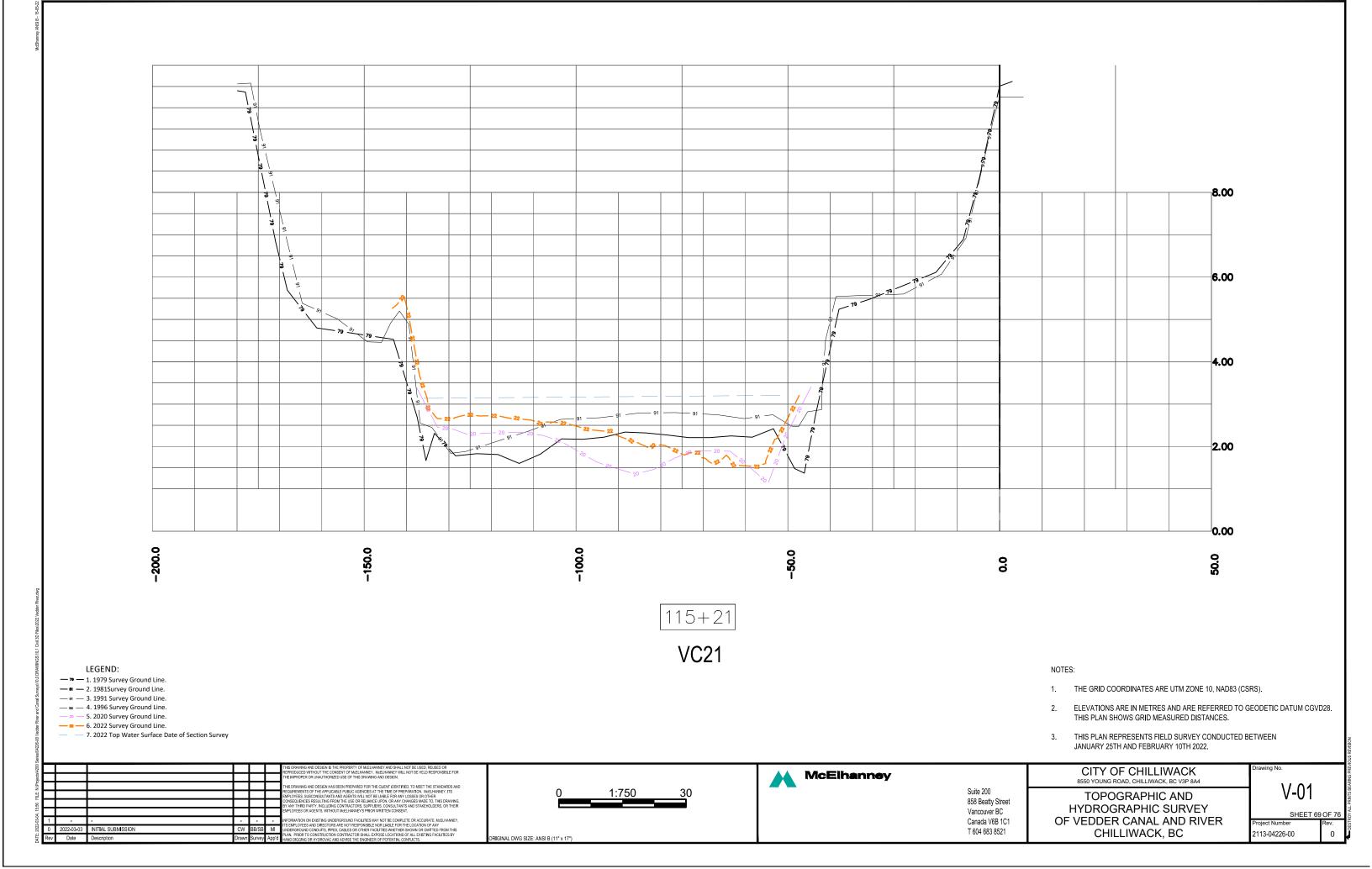


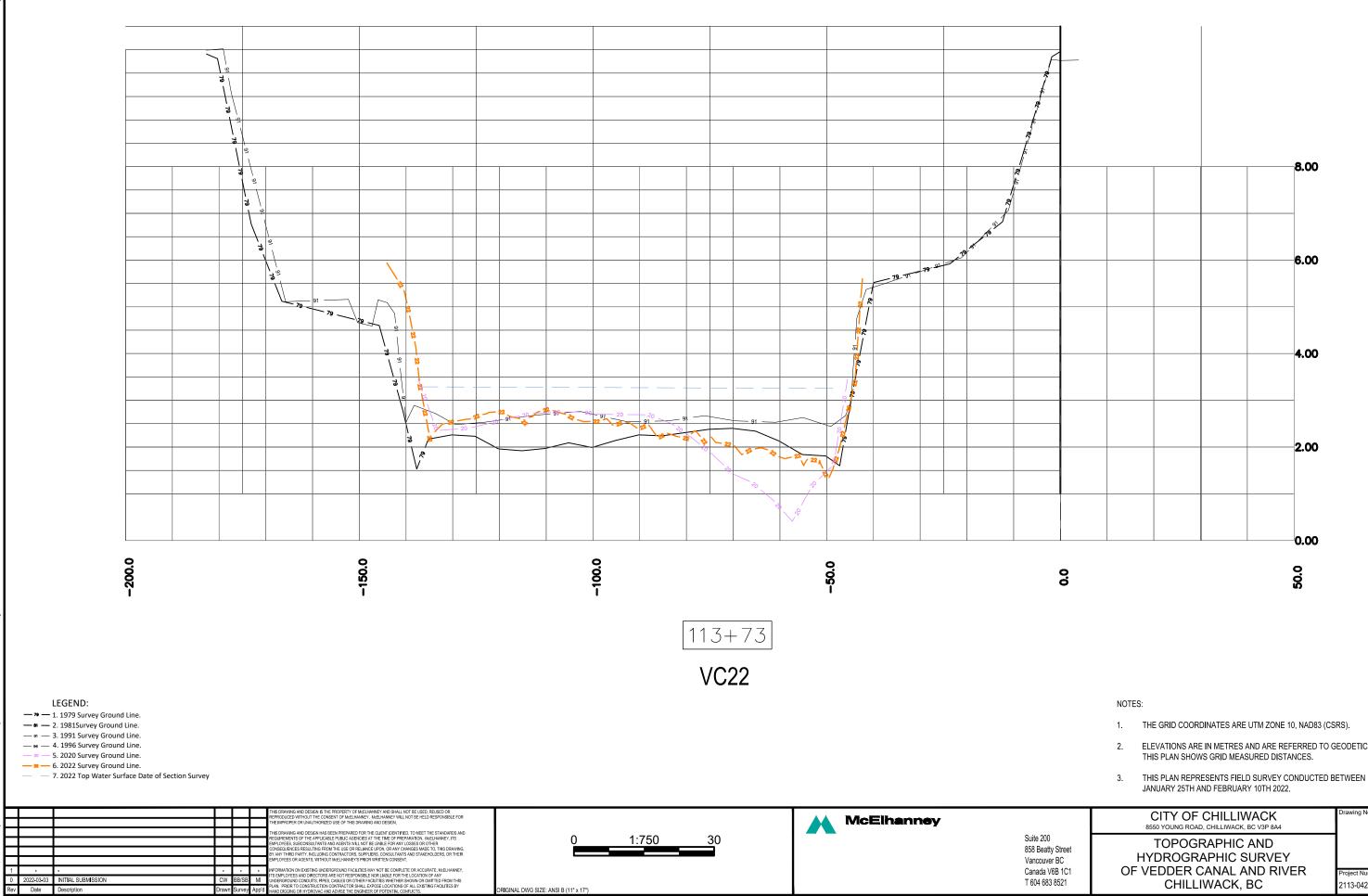






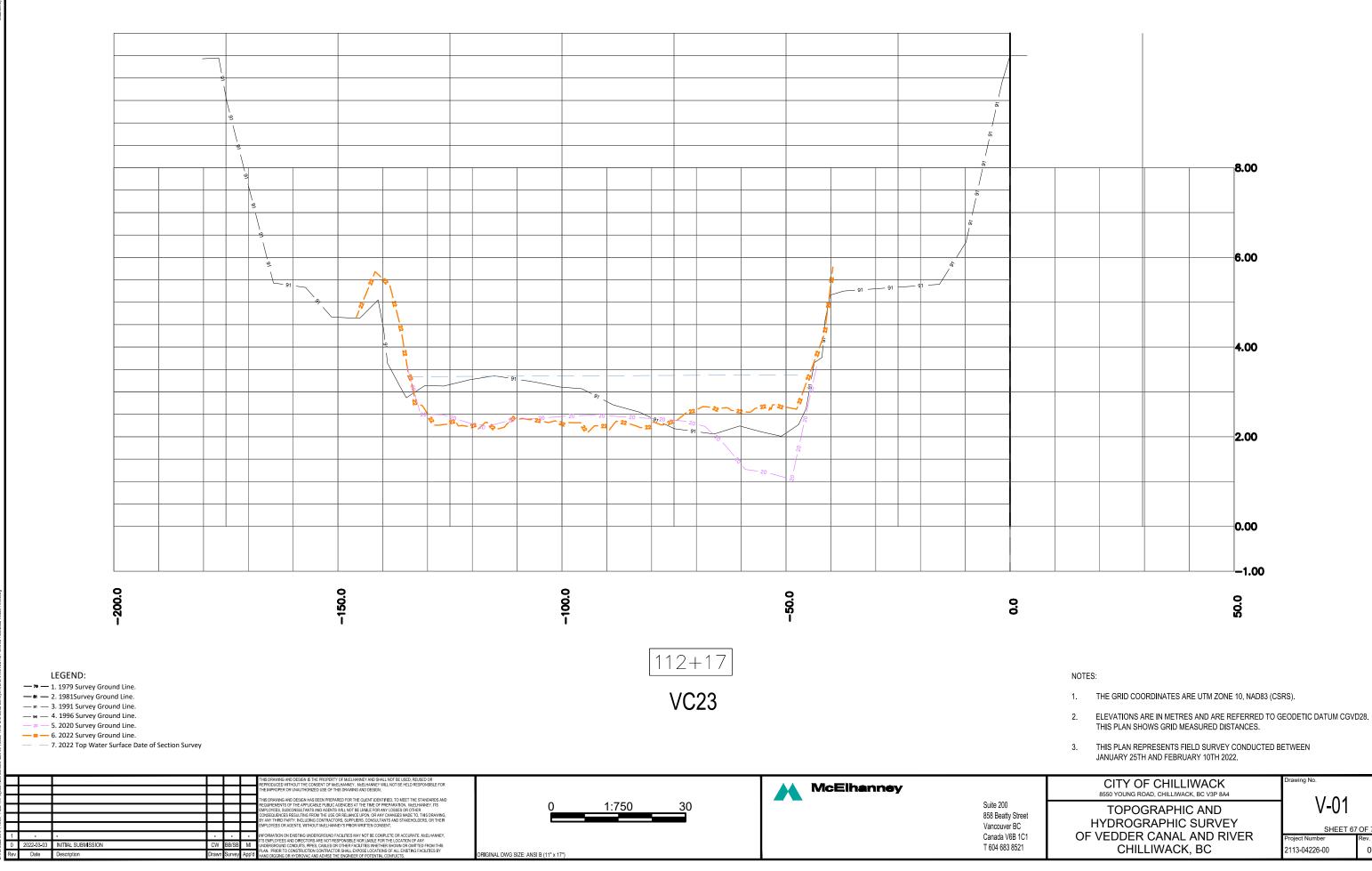
DESTROY ALL PRINTS BEARING PREVIOUS REVISION



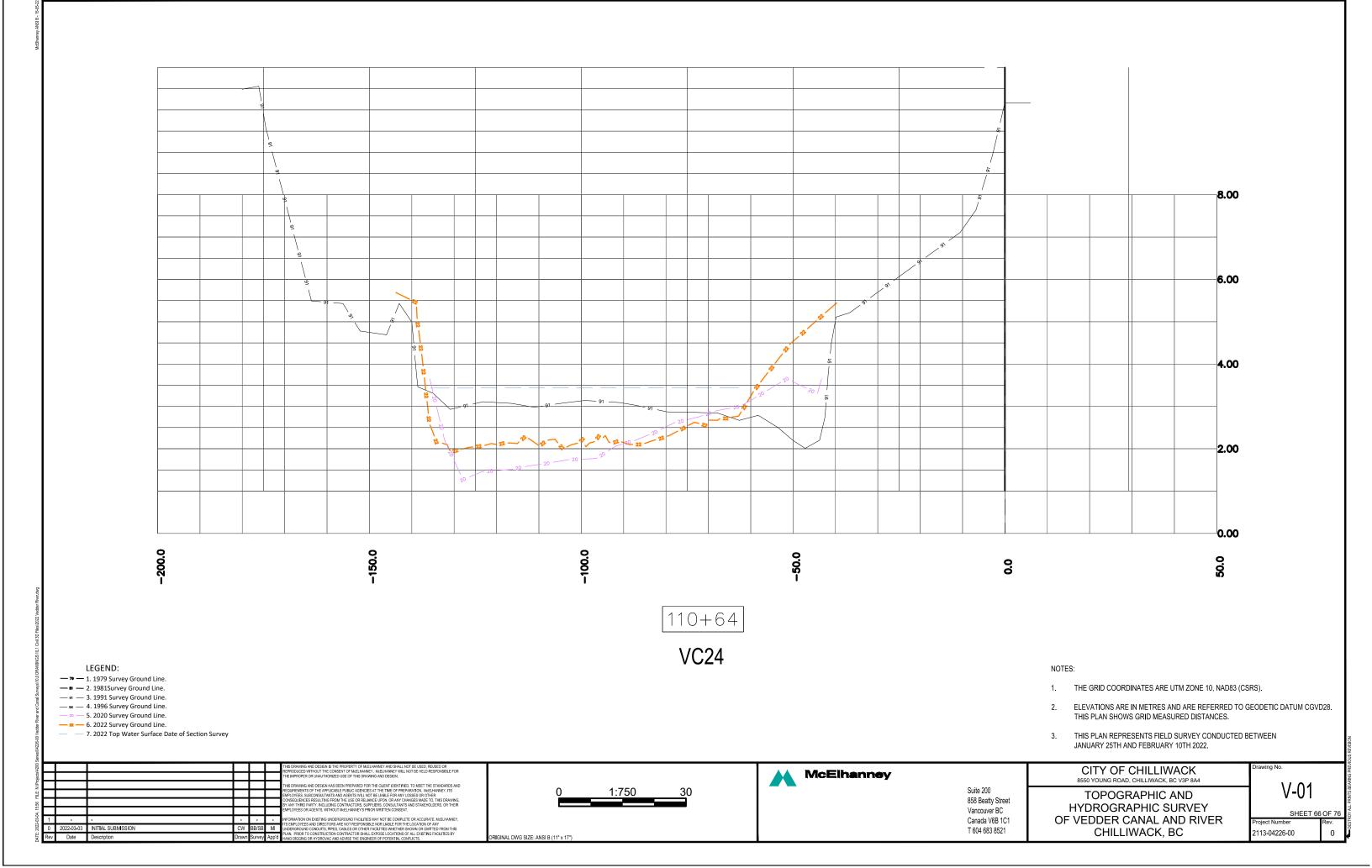


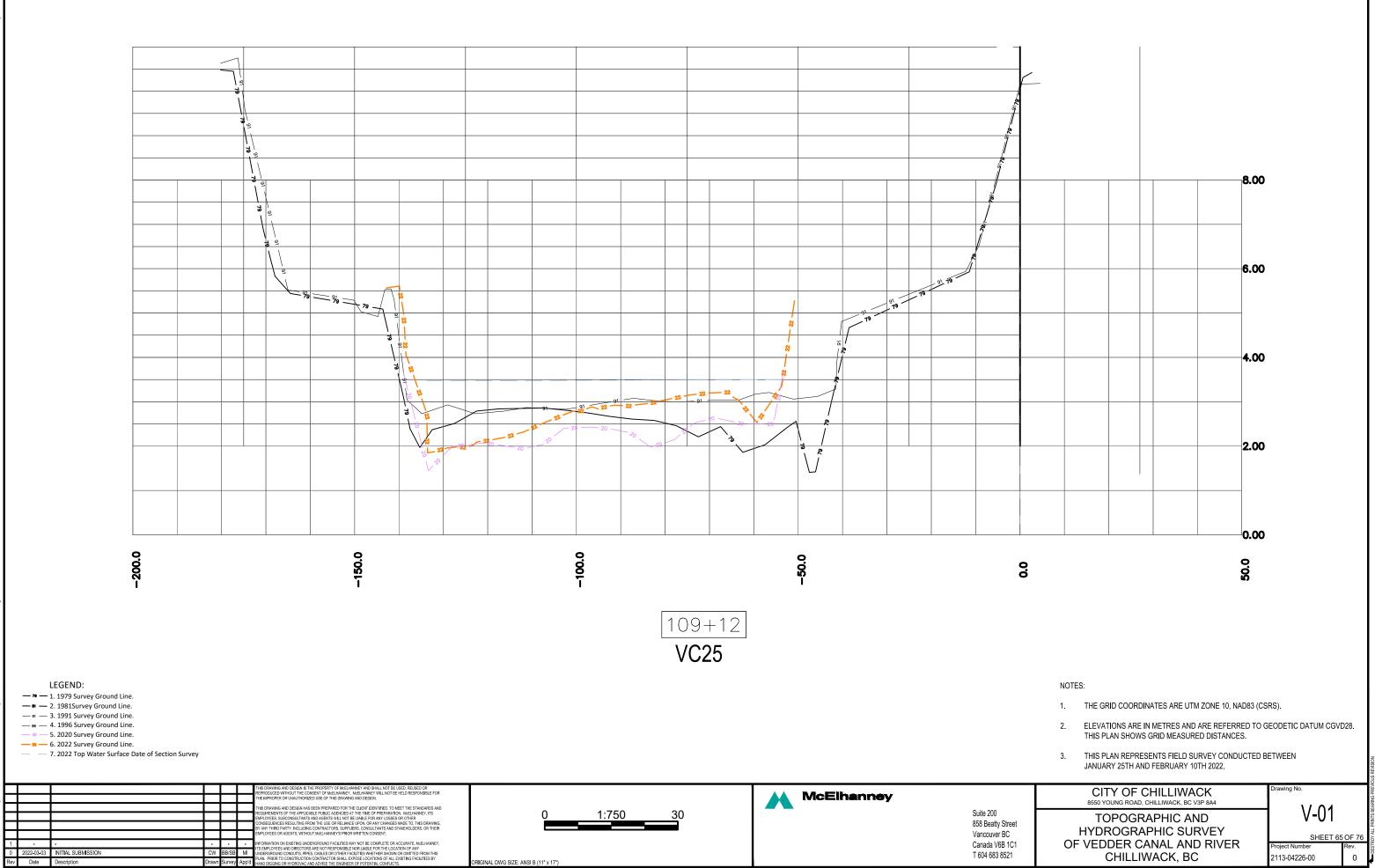
- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28.

CITY OF CHILLIWACK B550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER CHILLIWACK, BC Project Number CHILLIWACK, BC CHILLIWACK, BC Project Number CHILLIWACK, BC CHILLIWACK, BC			
HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER Project Number Rev.		· · · · · · ·	
CHILLIWACK, BC Project Number Rev. CHILLIWACK, BC 2113-04226-00 0	HYDROGRAPHIC SURVEY	• • • •	
		,	Rev. 0



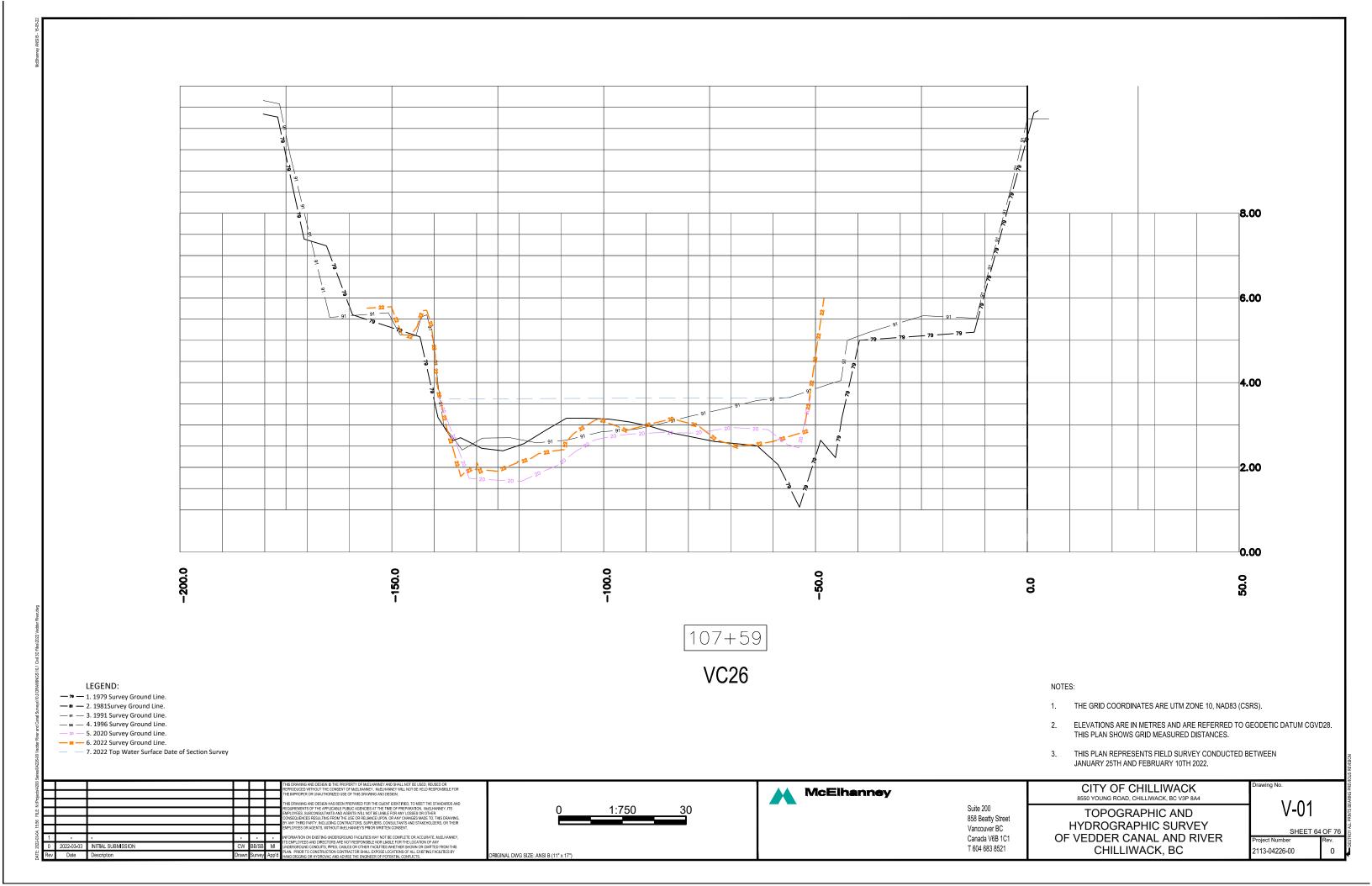
CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	7 OF 76
1 OF VEDDER CANAL AND RIVER CHILLIWACK, BC 2113-04226-00	OF 76 Rev. 0

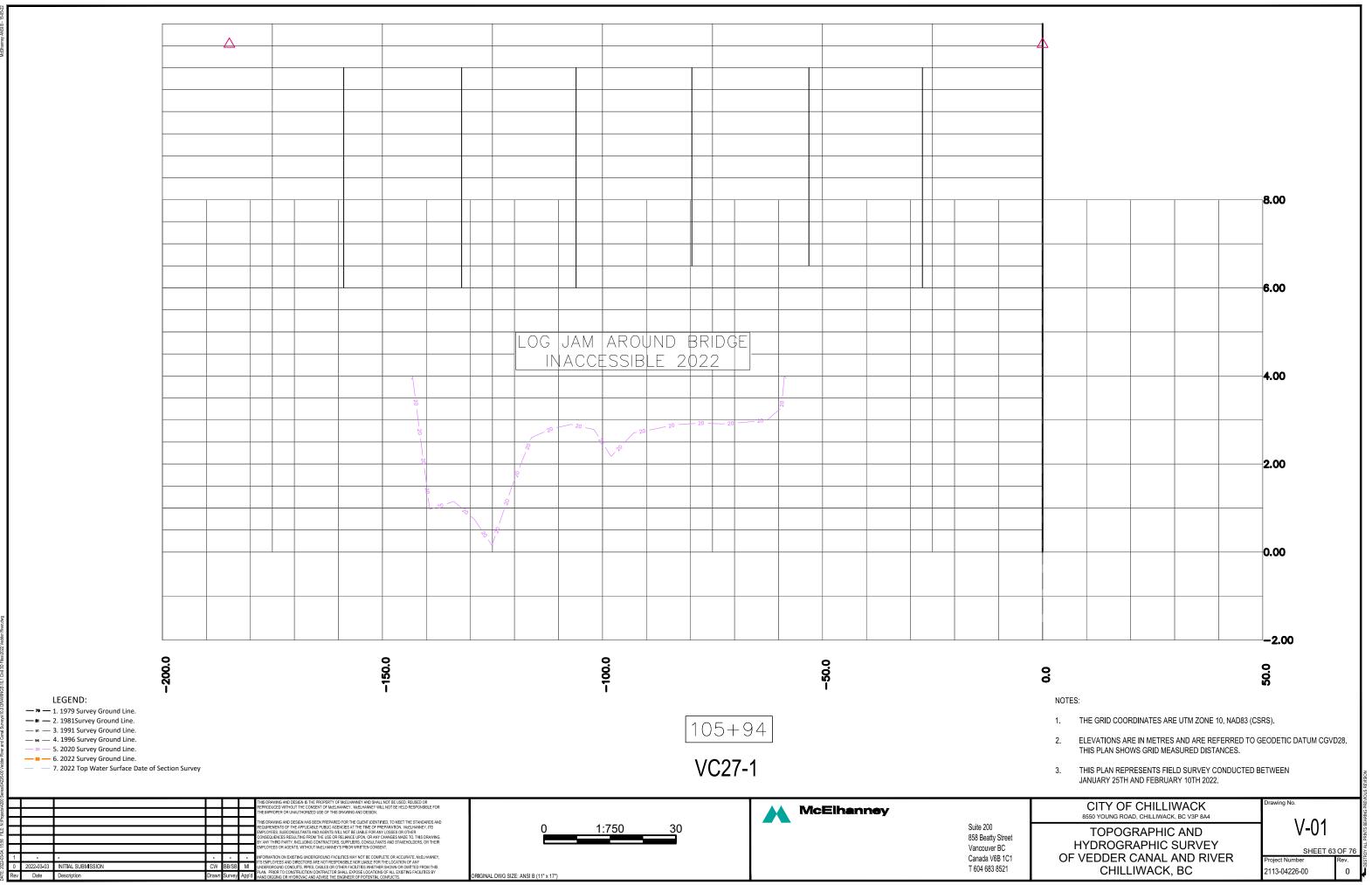


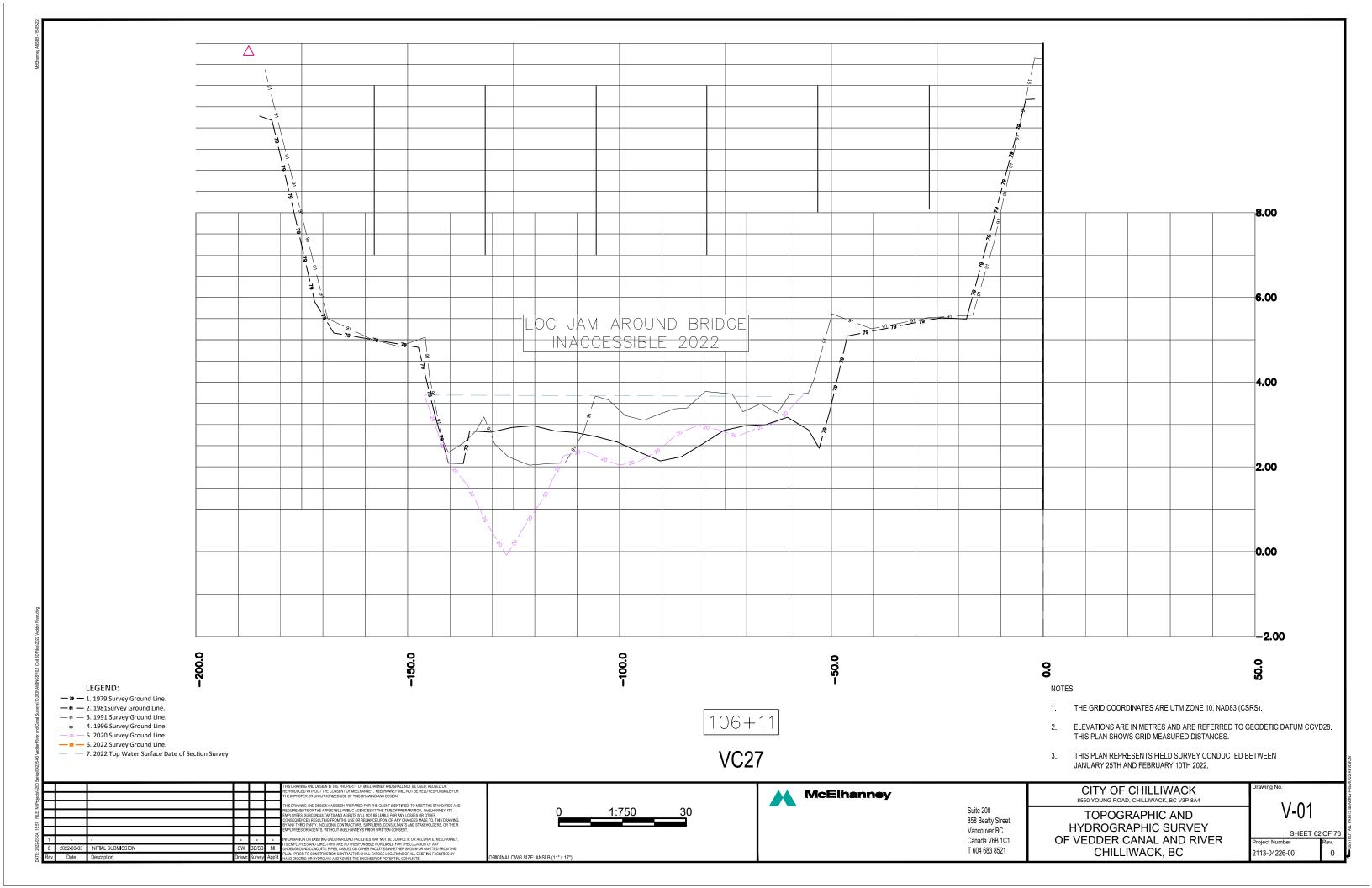


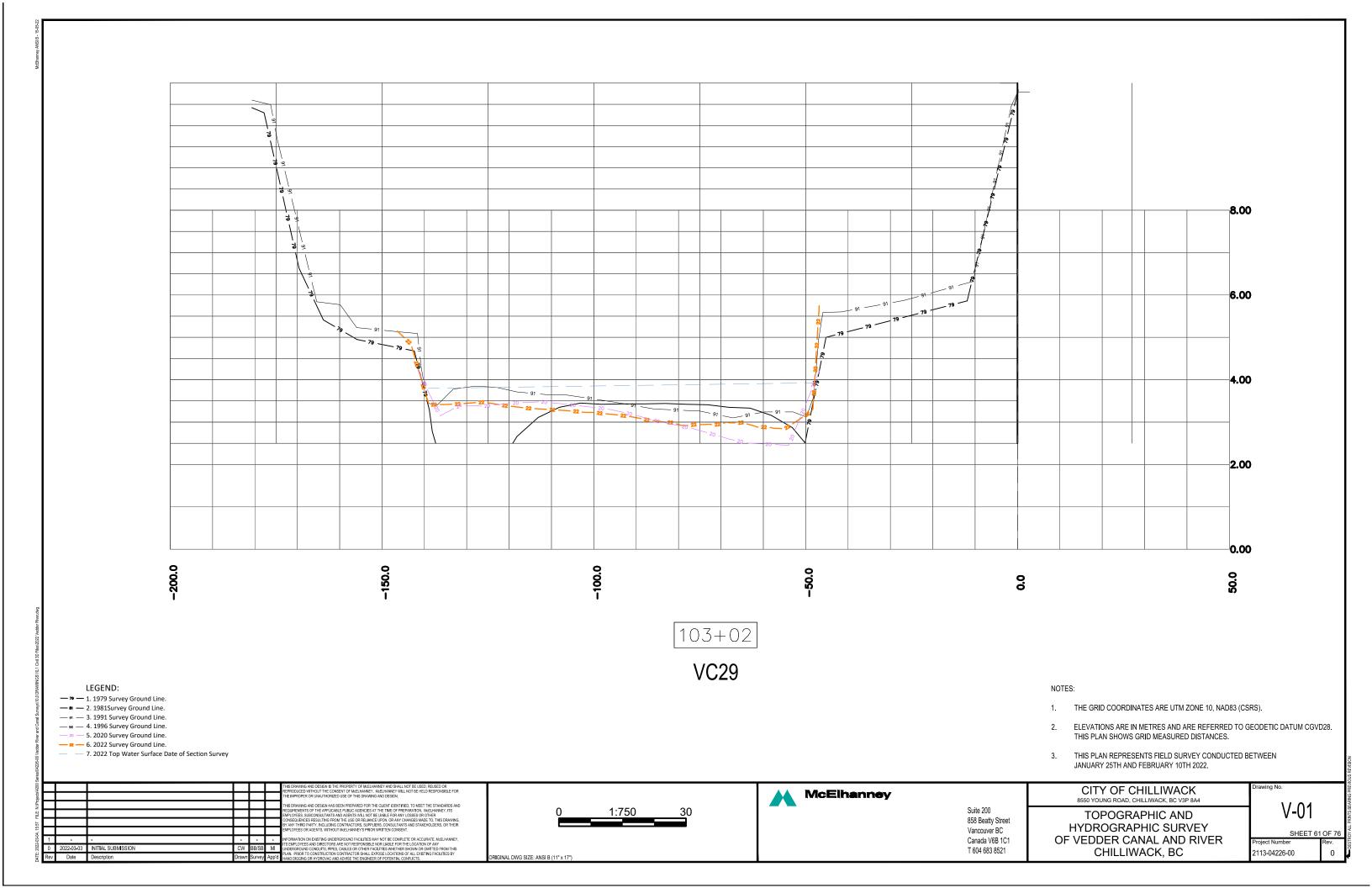
RIGINAL DWG SIZE: ANSI B (11" x 17")

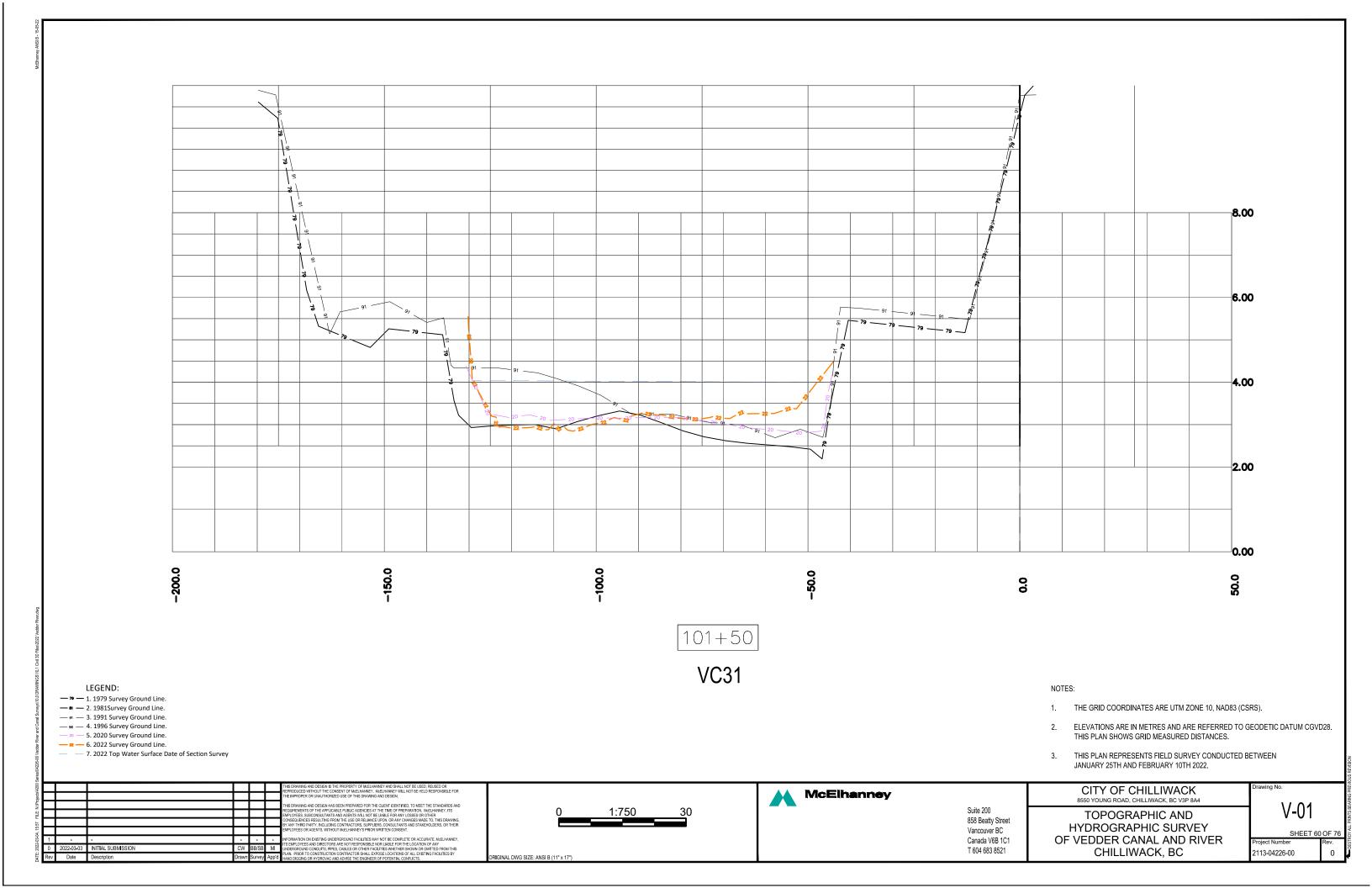
2113-04226-00	Project Number
	2113-04226-00

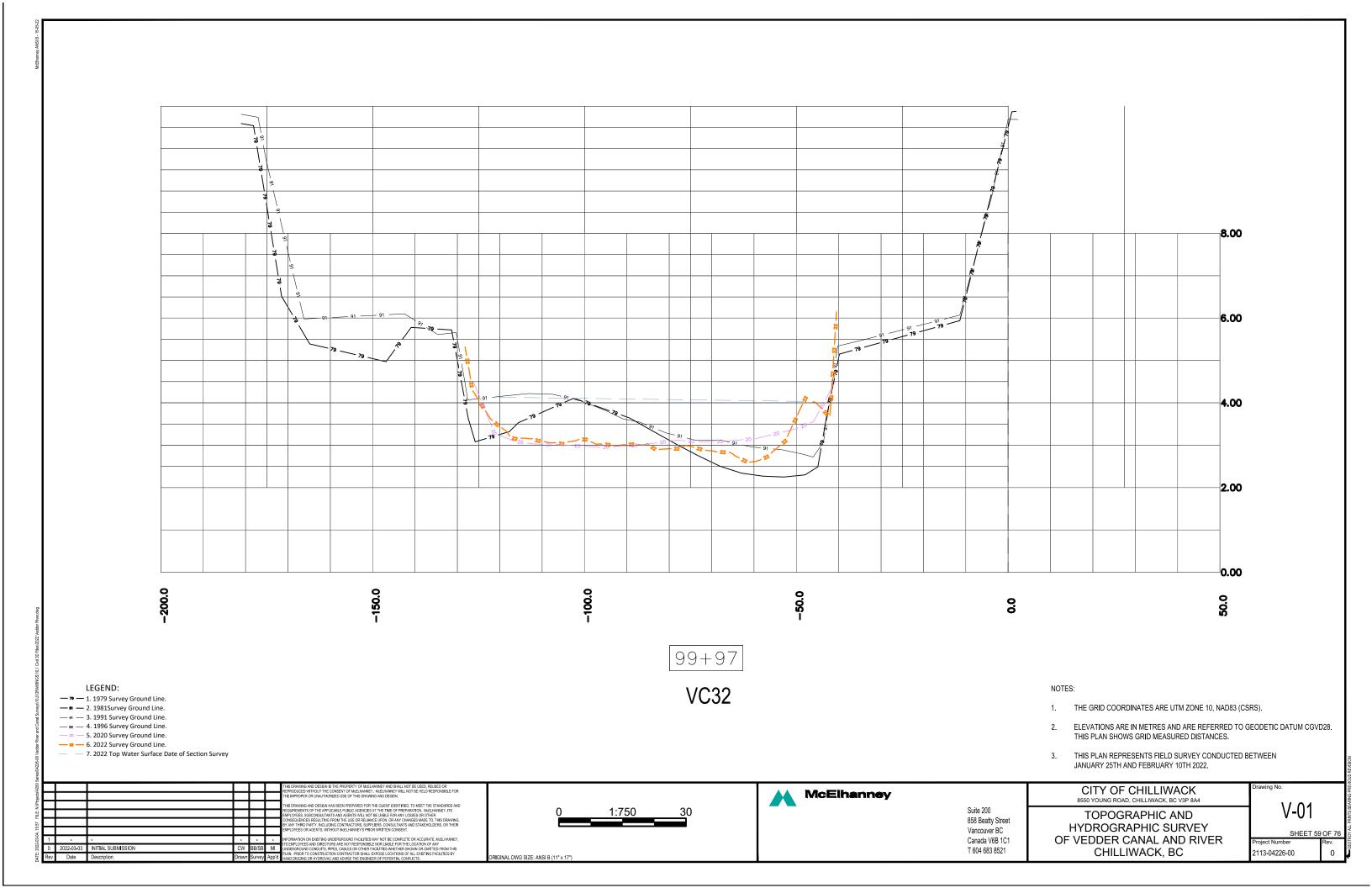


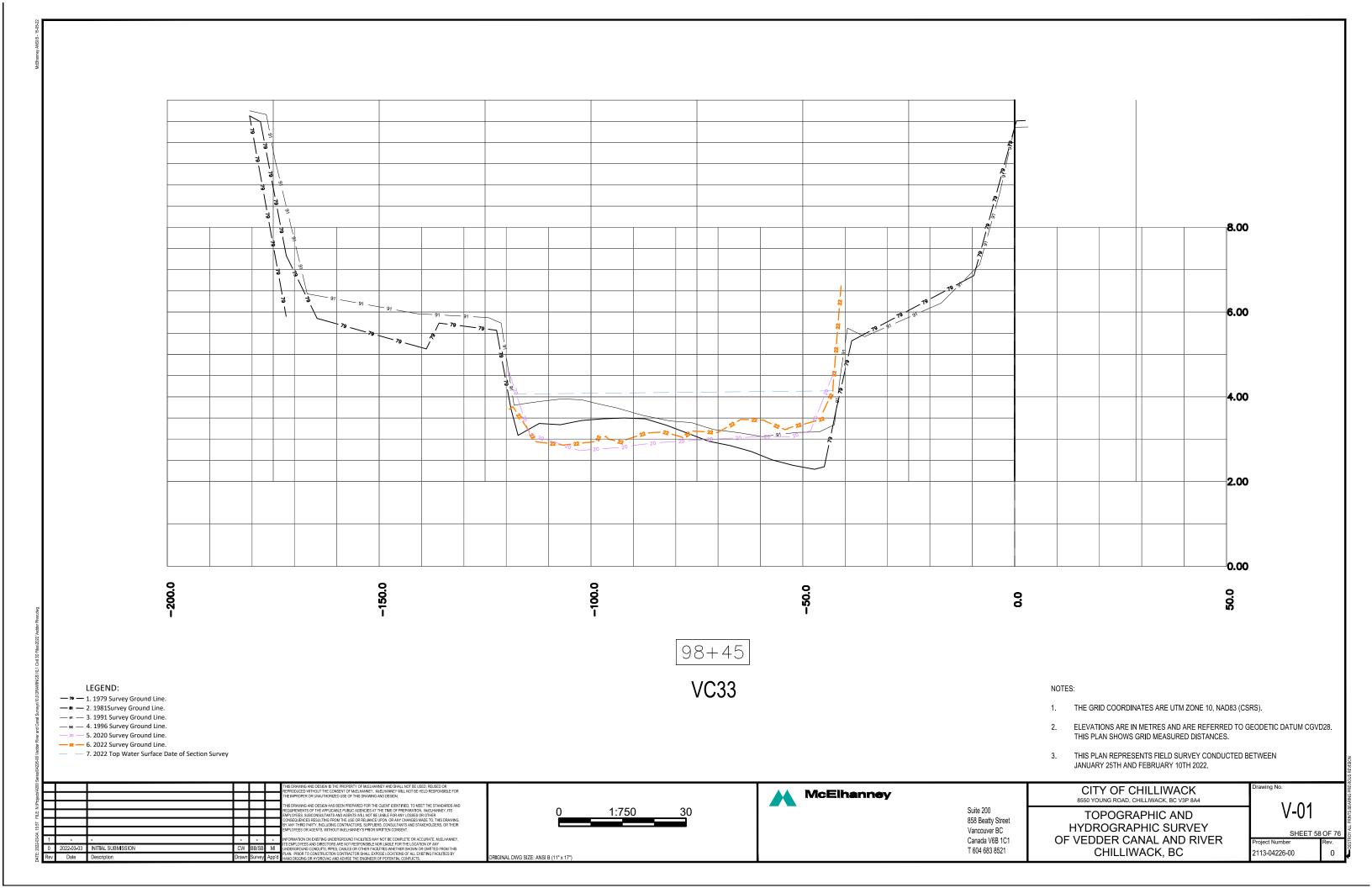


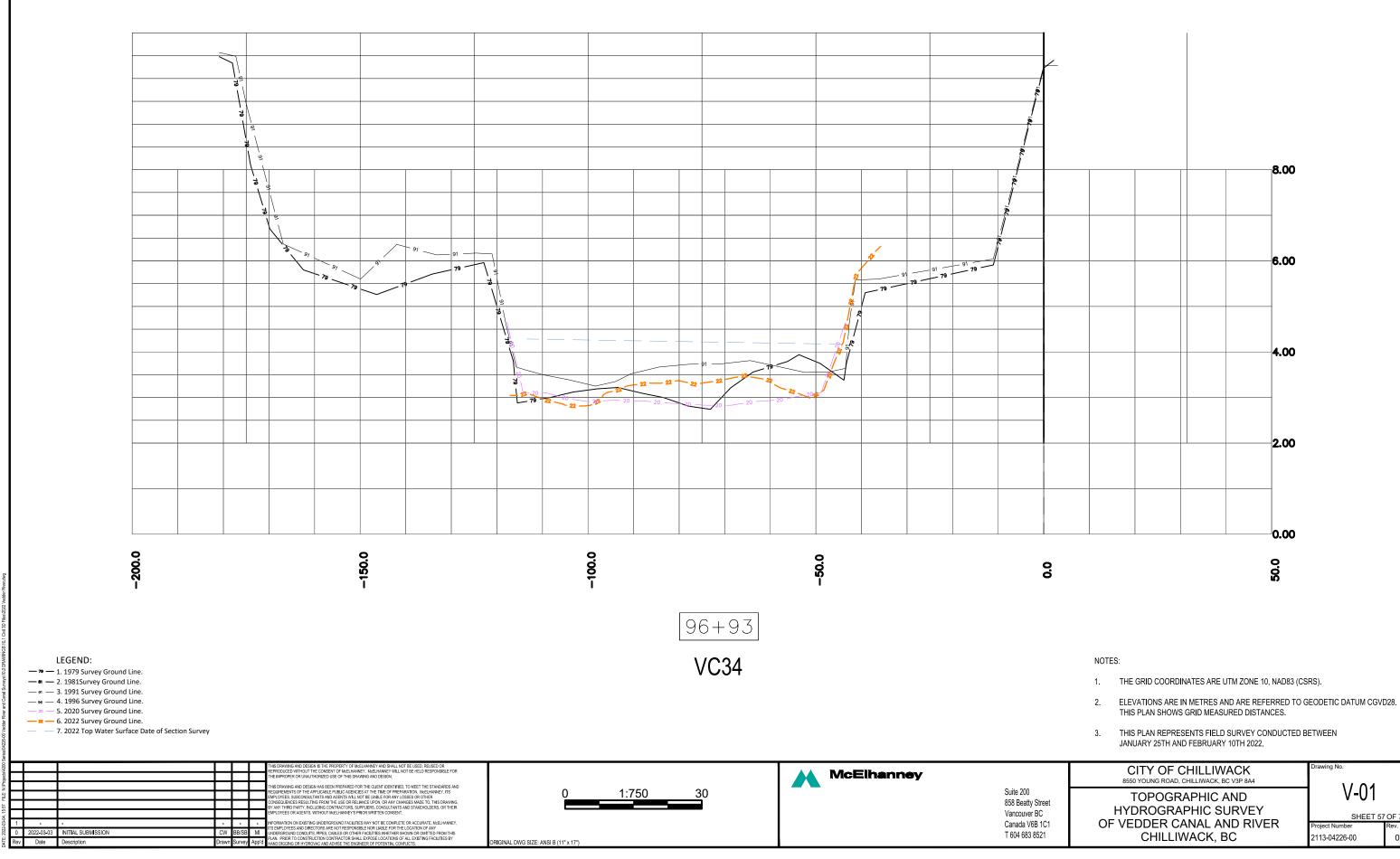




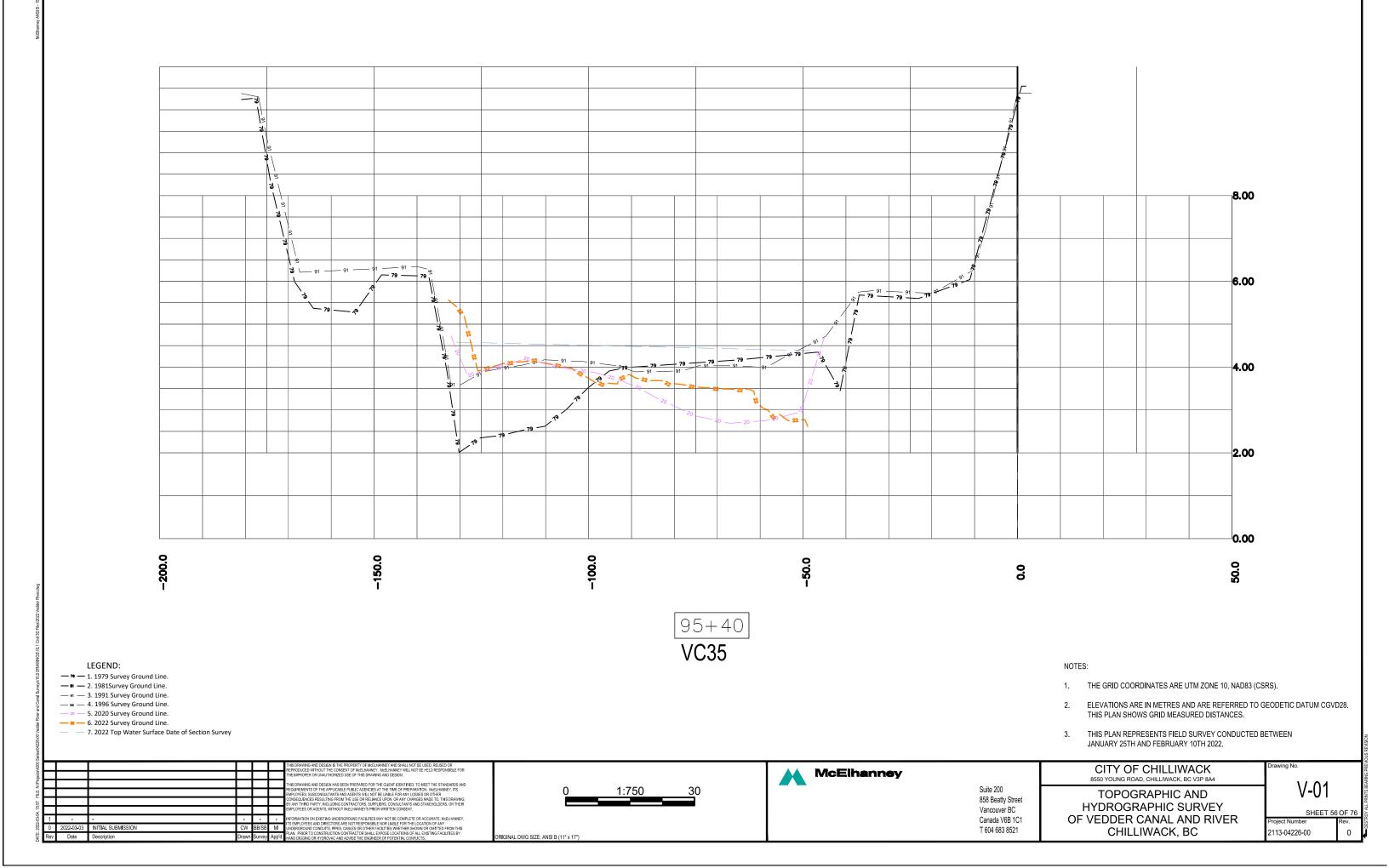


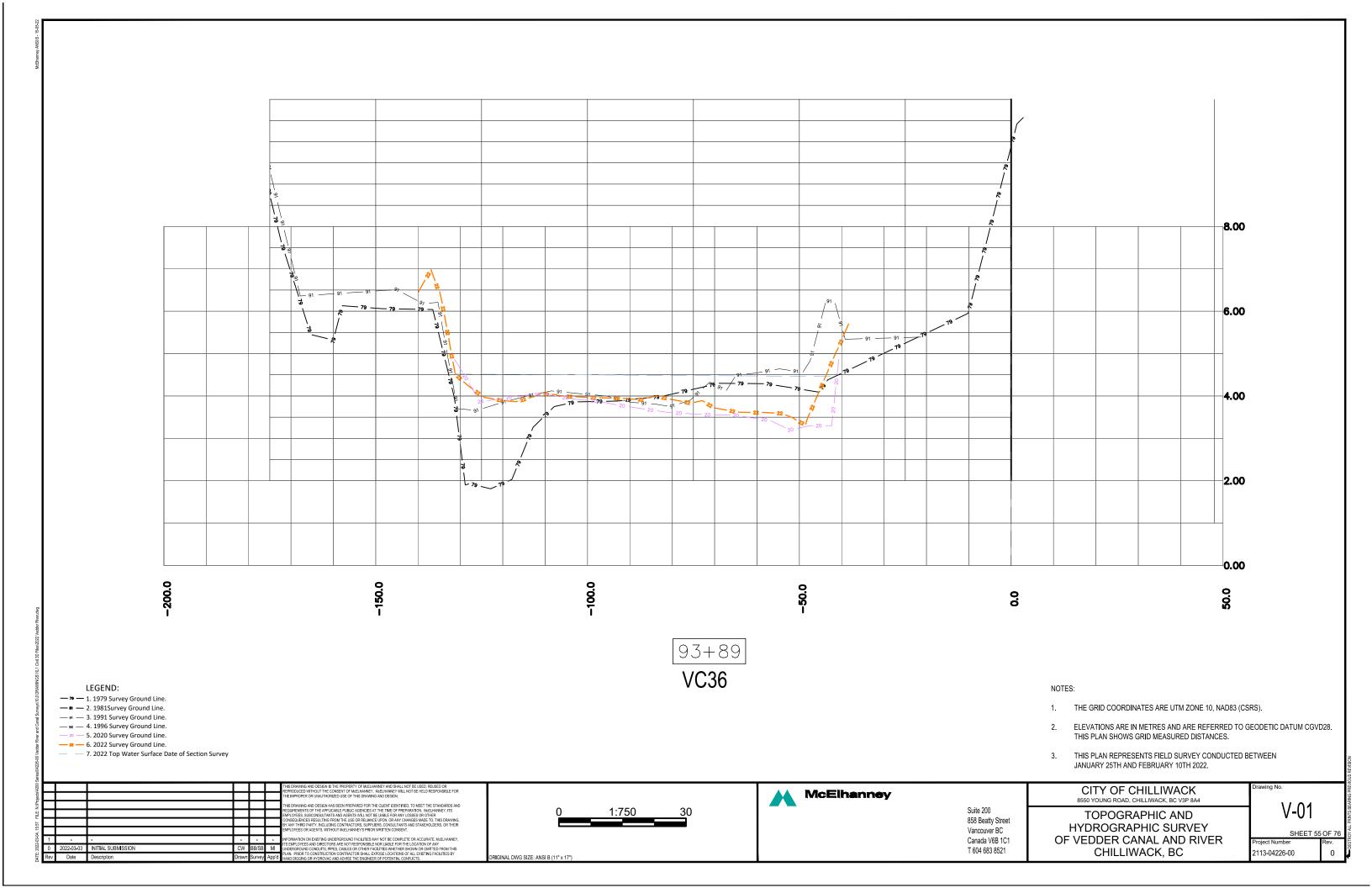


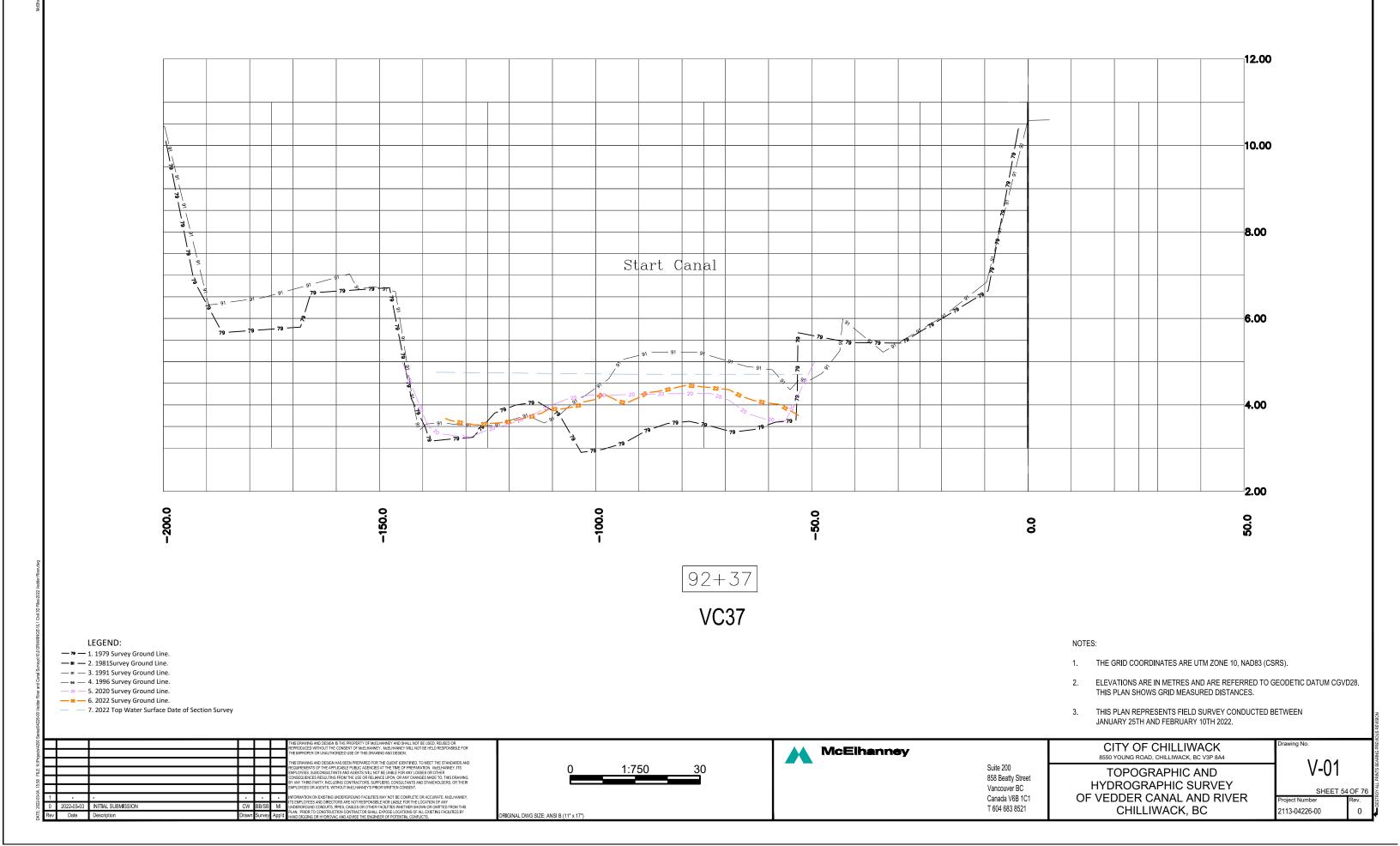


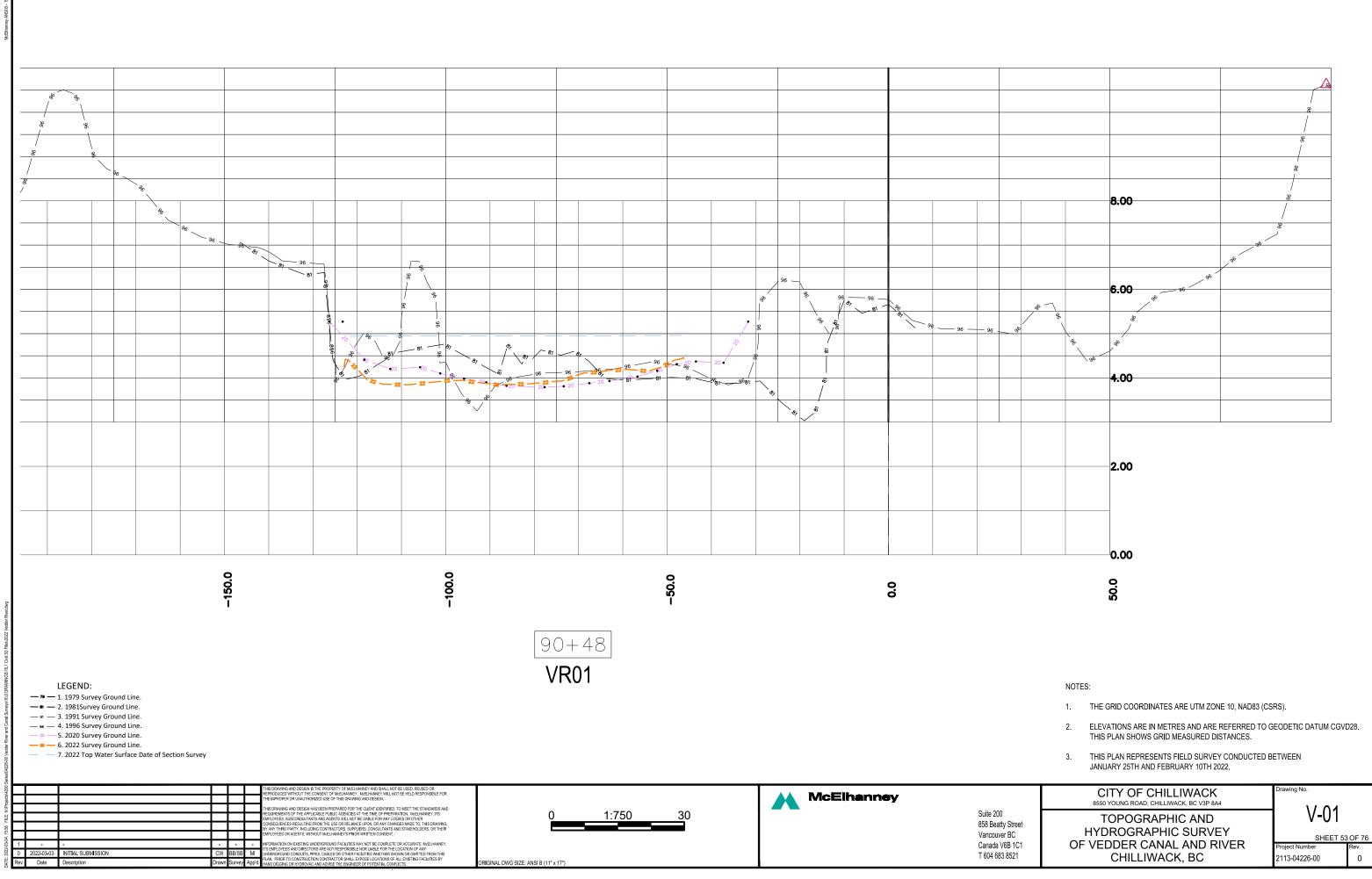


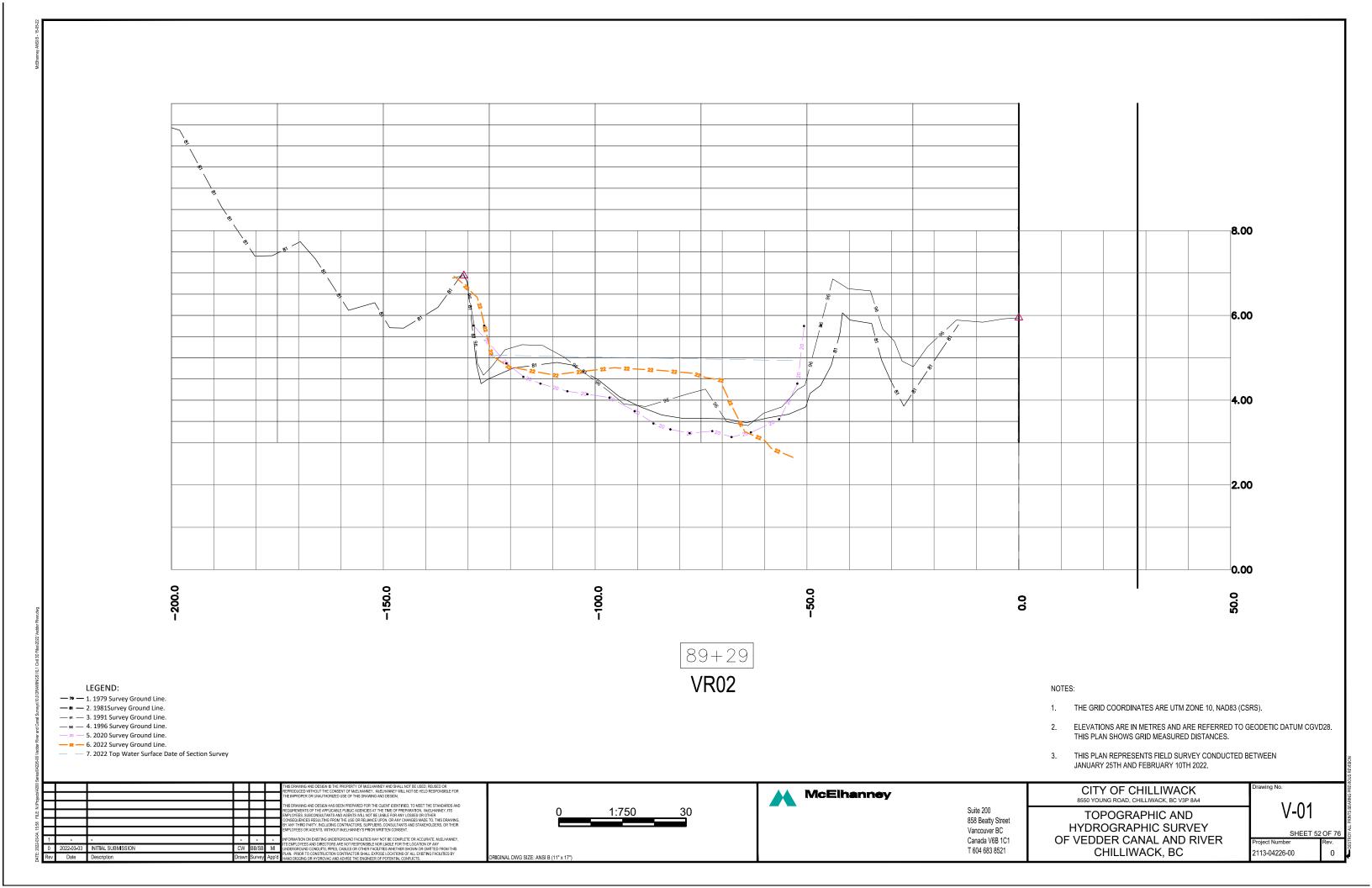
CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	V-01 SHEET 57 Project Number	OF 76 Rev.
CHILLIWACK, BC	2113-04226-00	0

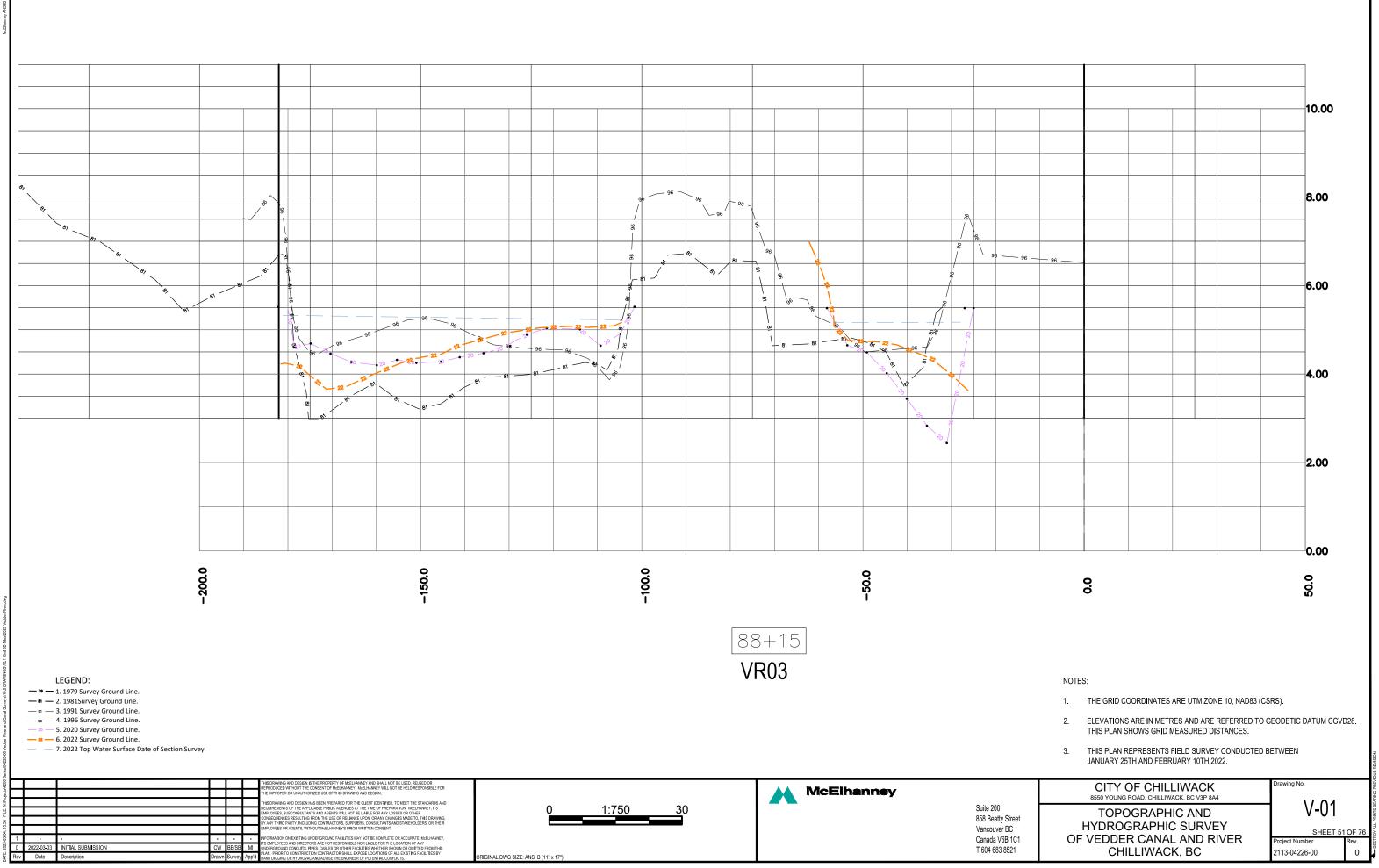


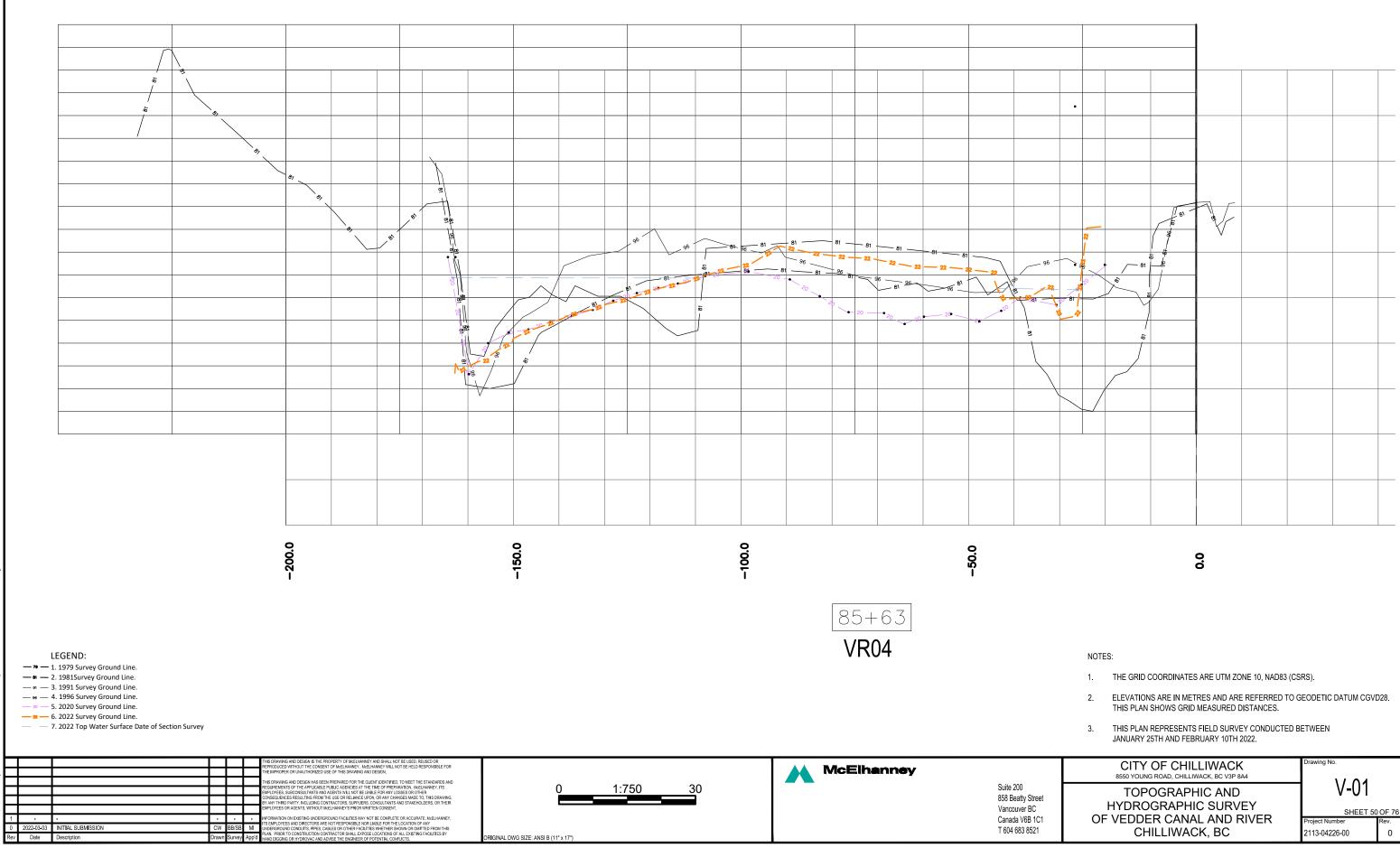




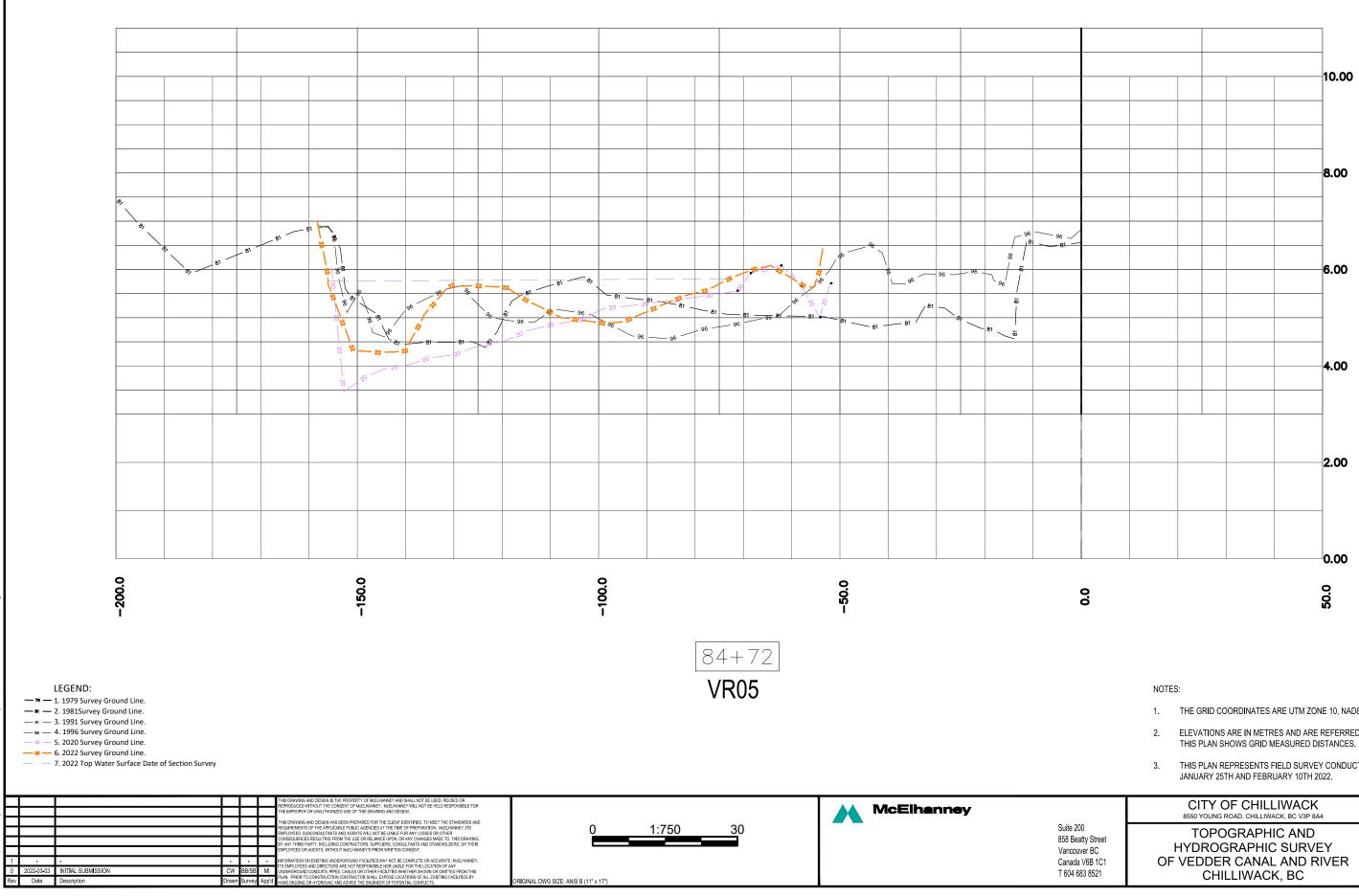






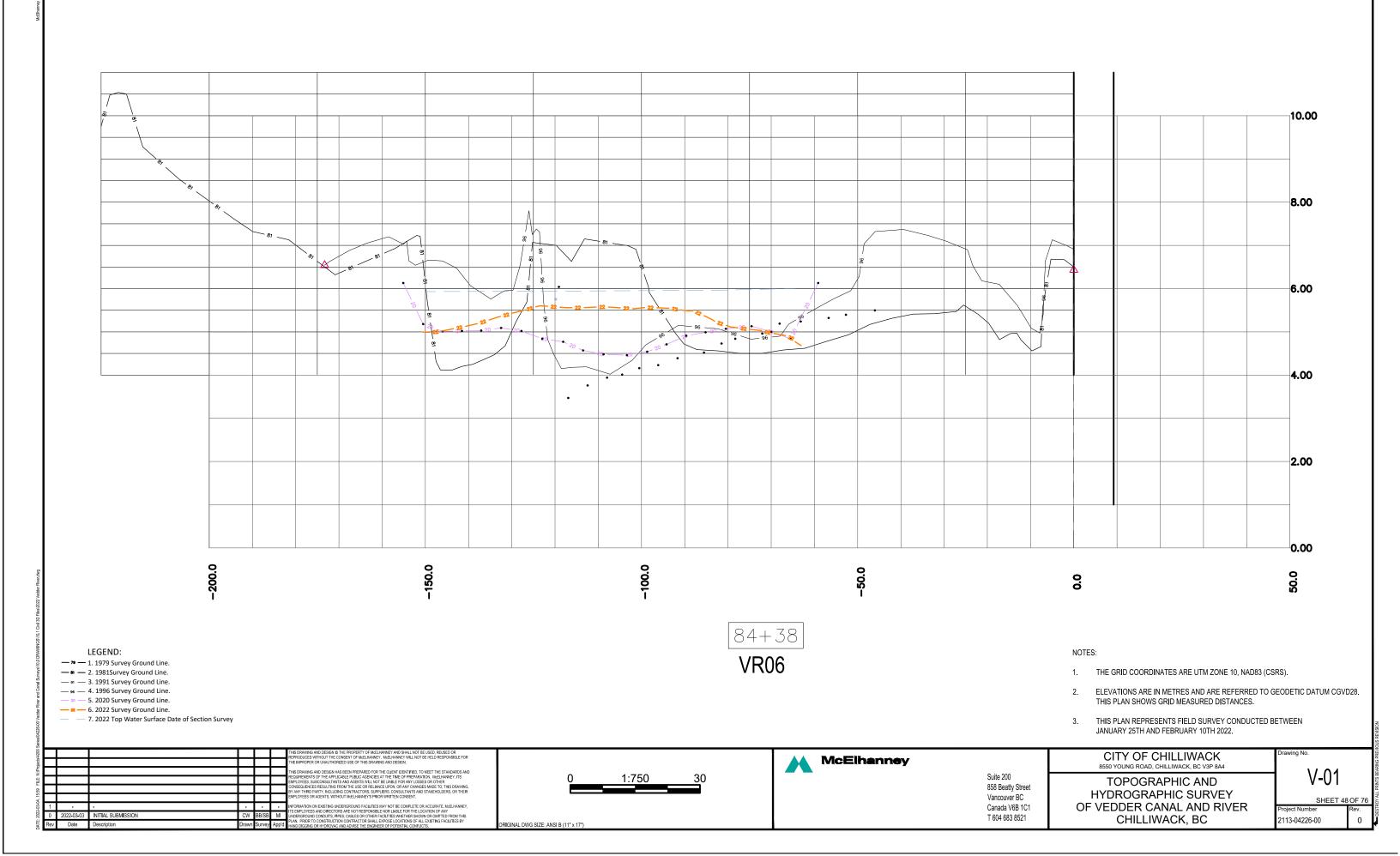


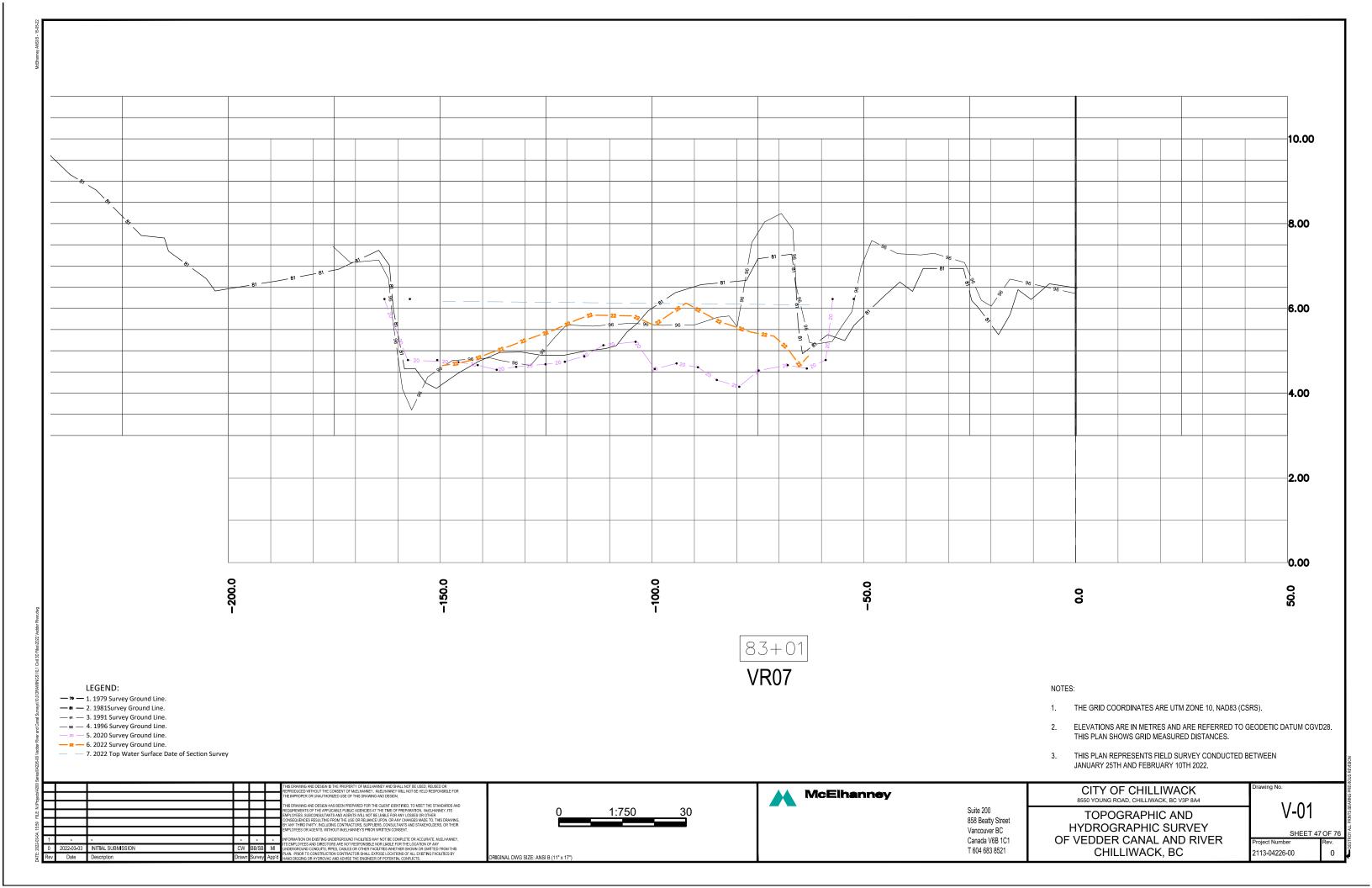
CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	V-01 SHEET 50 Project Number	OF 76 Rev.
CHILLIWACK, BC	2113-04226-00	0

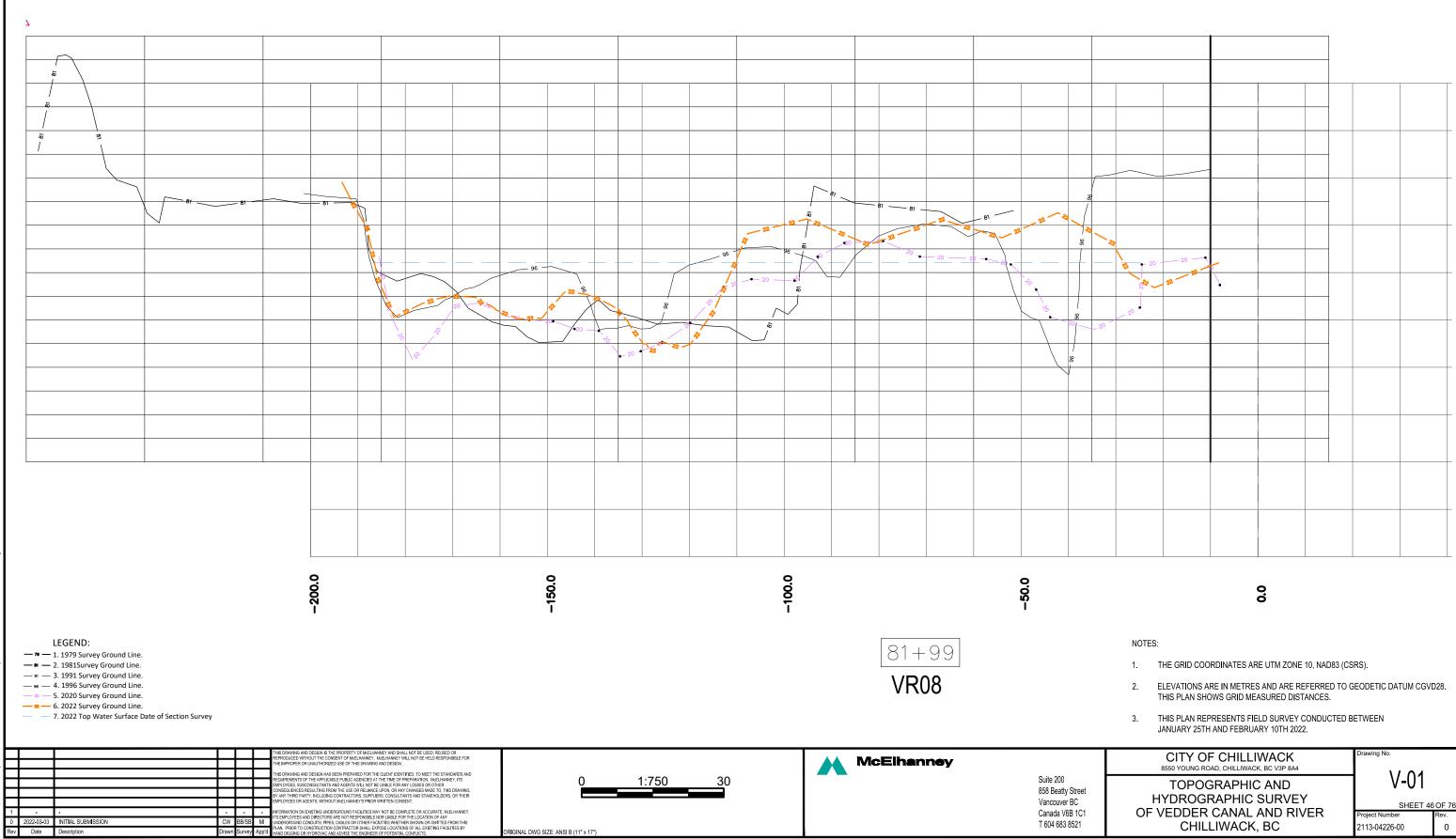


- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022.

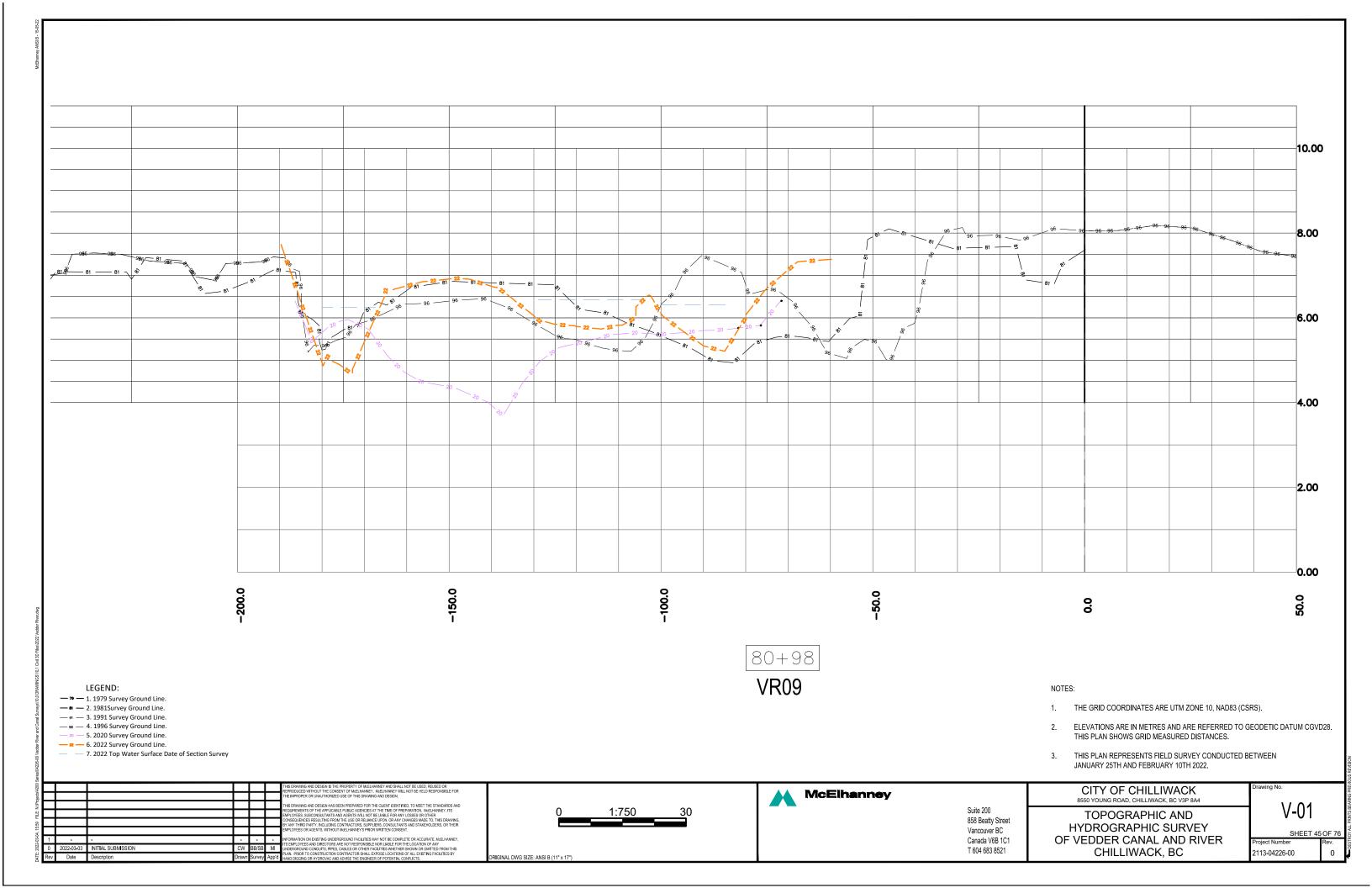
8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	ving No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V-01 SHEET 49	
	ect Number 3-04226-00	0 OF 76 Rev. 0

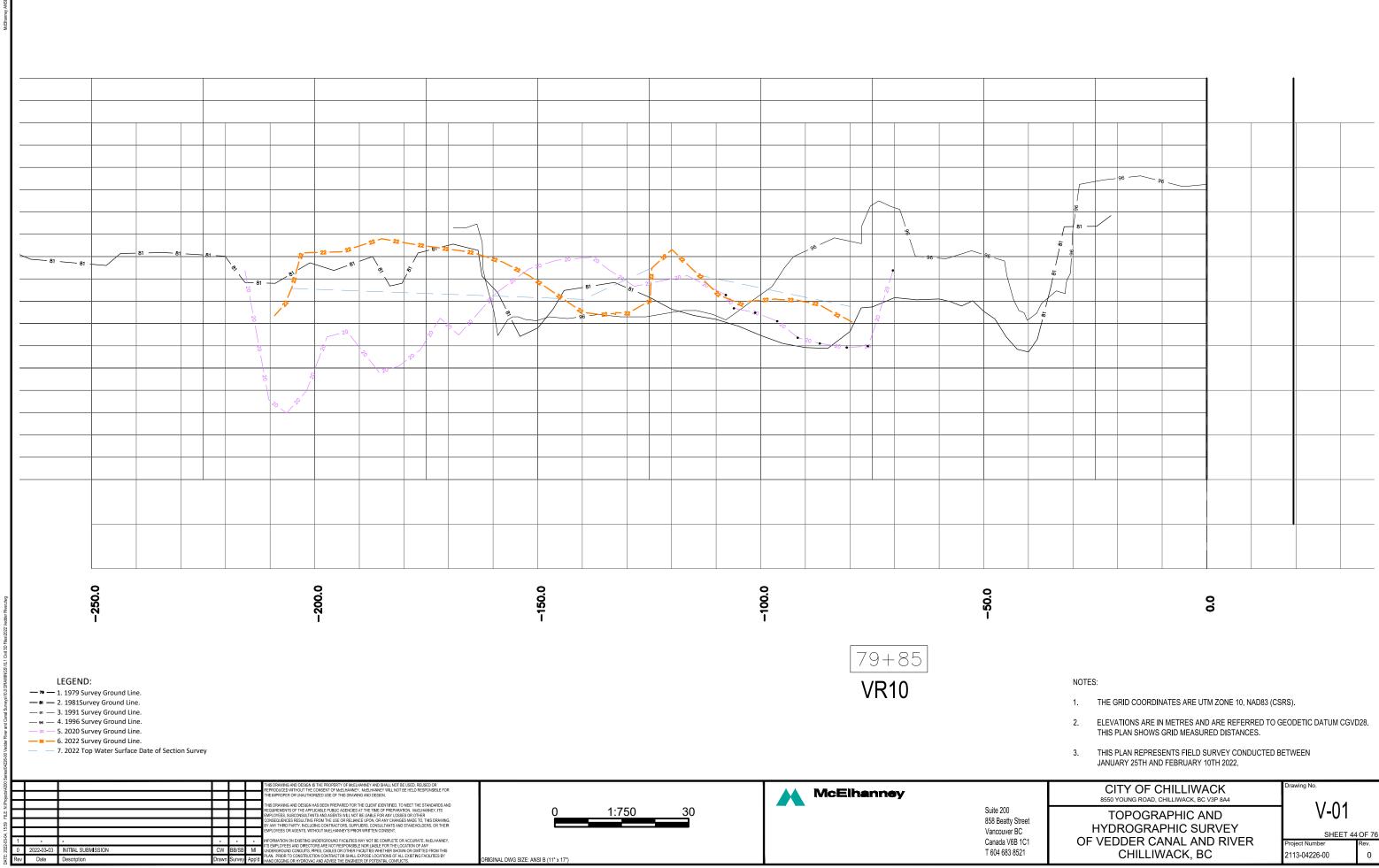




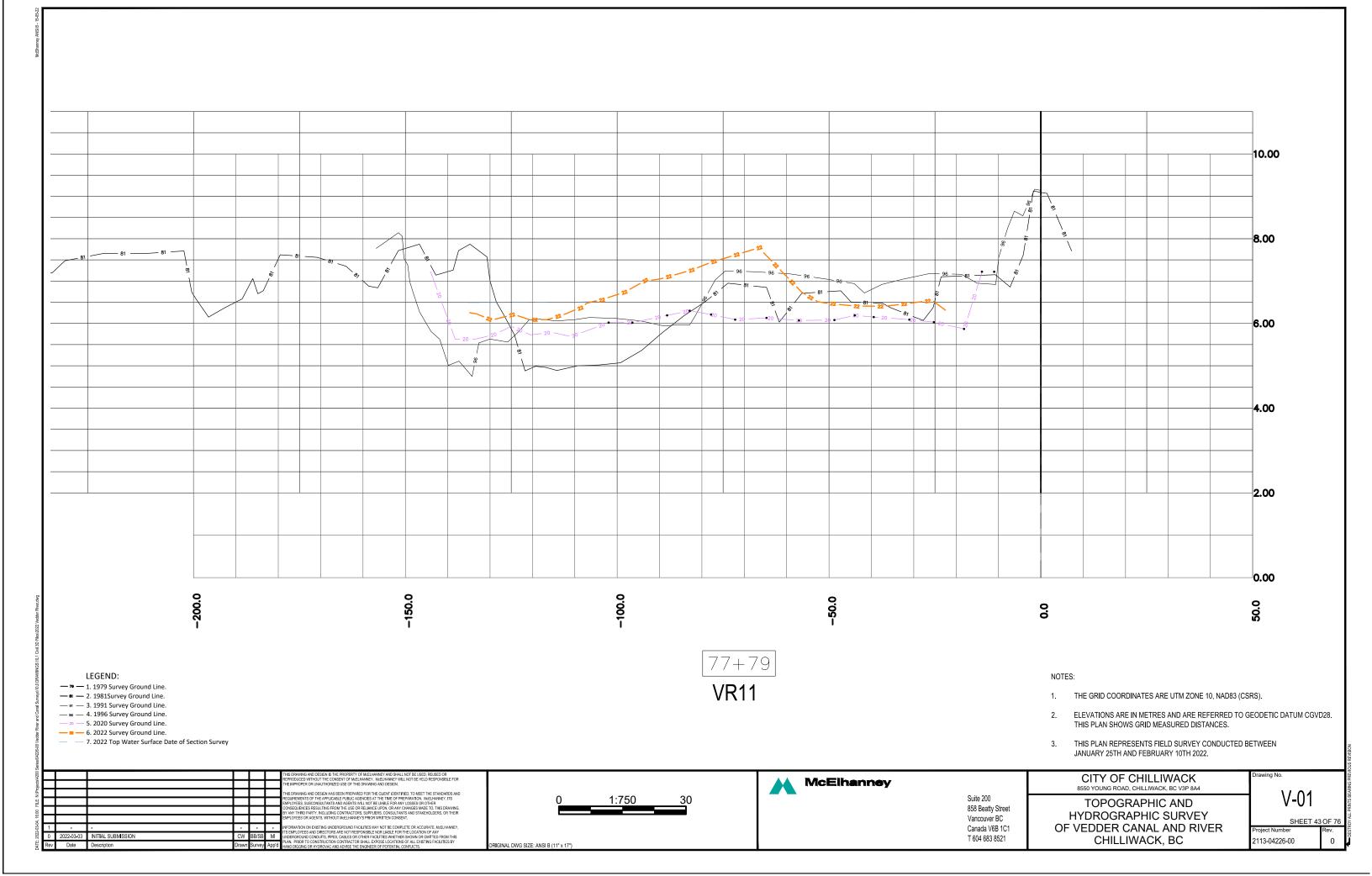


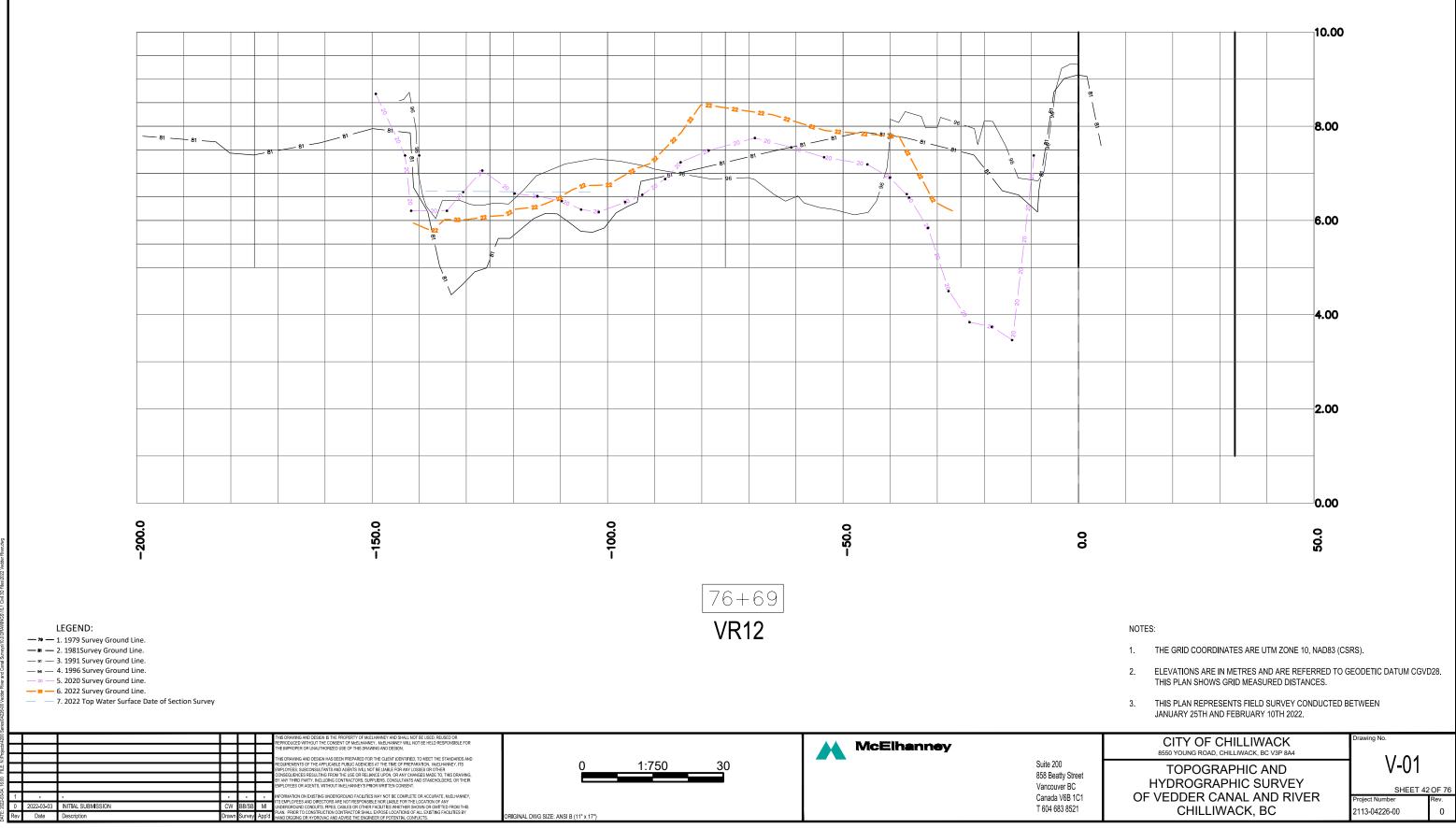
CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	V-01 SHEET 46 C Project Number	DF 76 Rev.
CHILLIWACK, BC	2113-04226-00	0

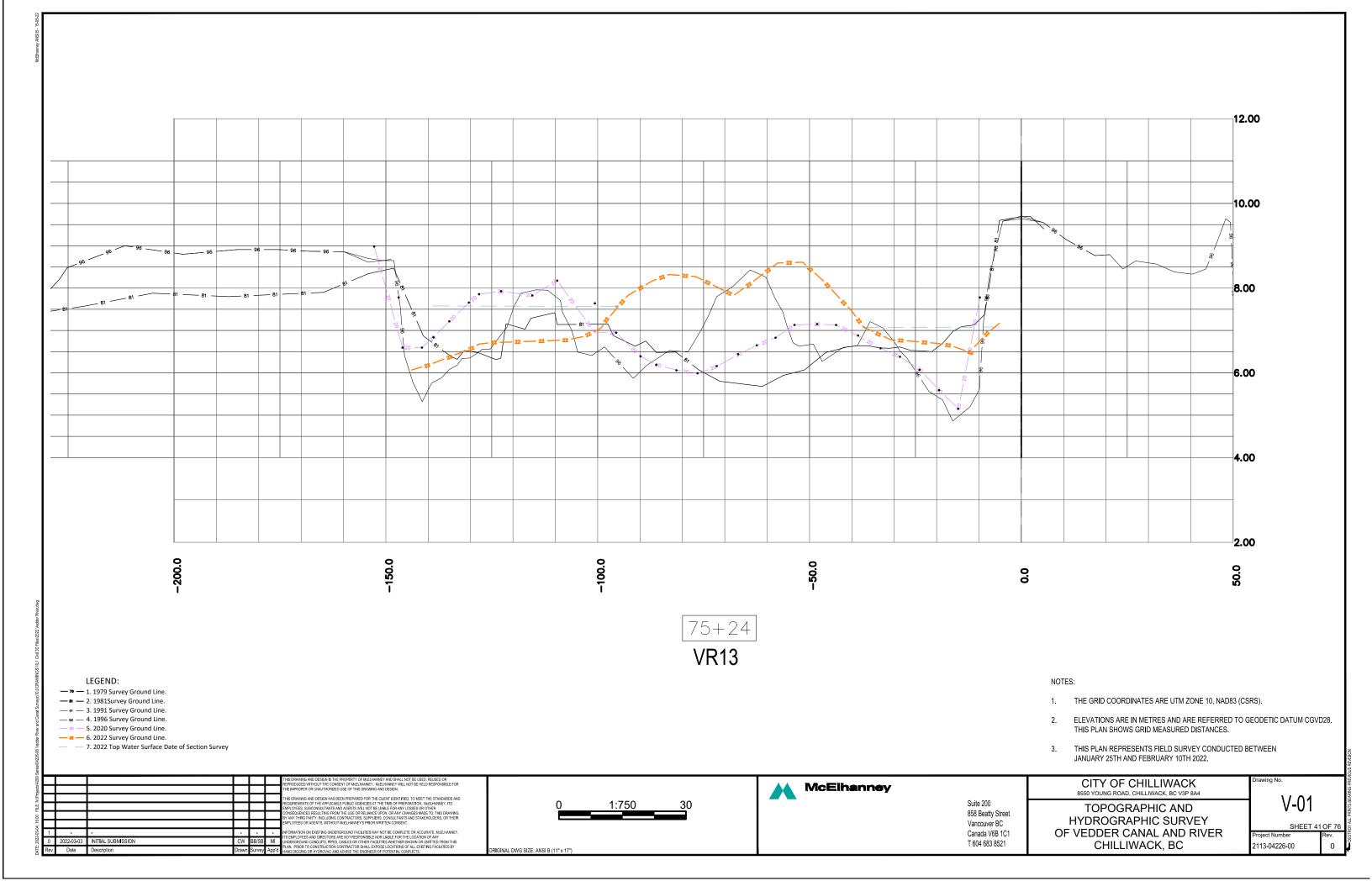


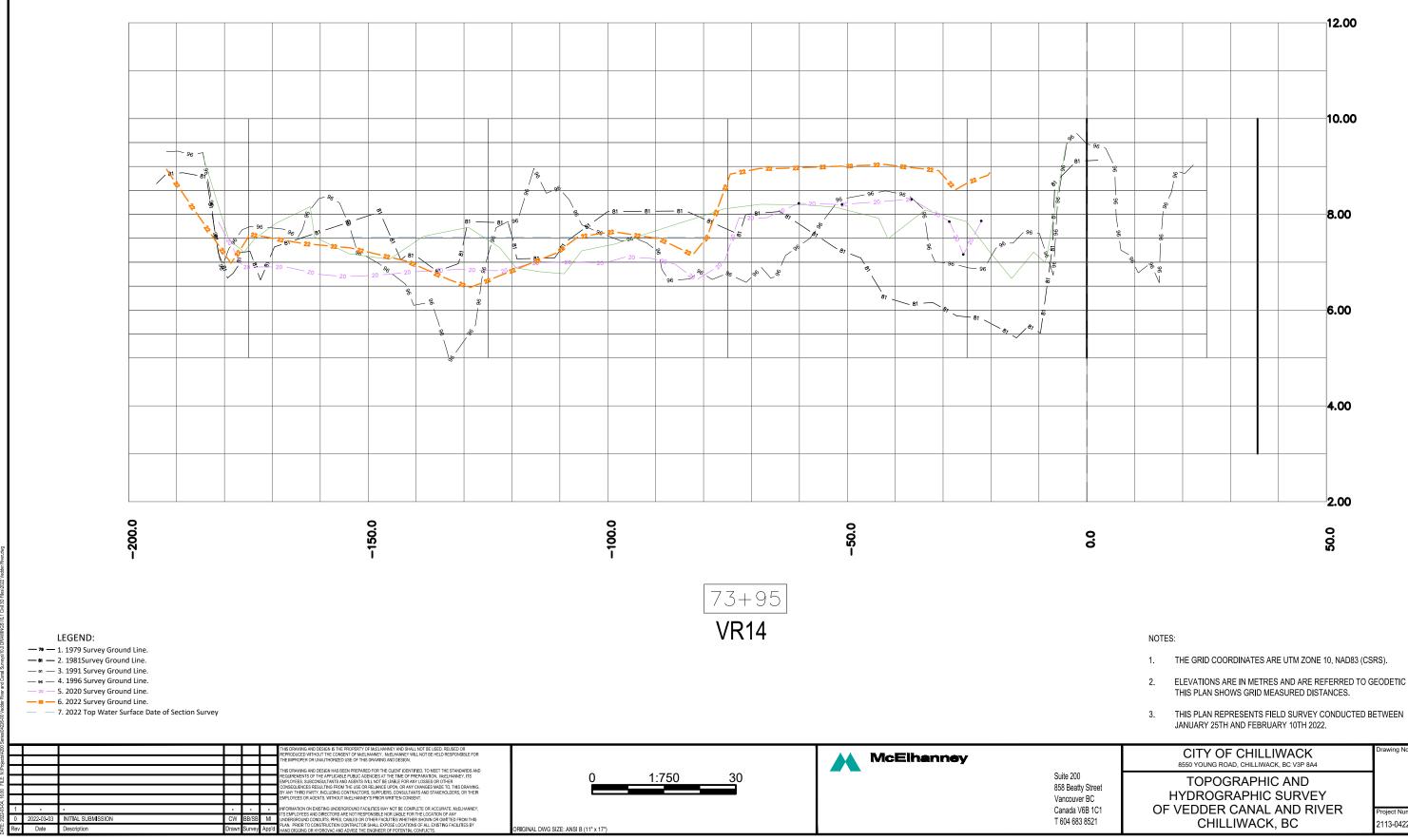


HYDROGRAPHIC SURVEY			
	HYDROGRAPHIC SURVEY		
CHILLIWACK, BC 2113-04226-00 0	OF VEDDER CANAL AND RIVER CHILLIWACK, BC	,	Rev. 0



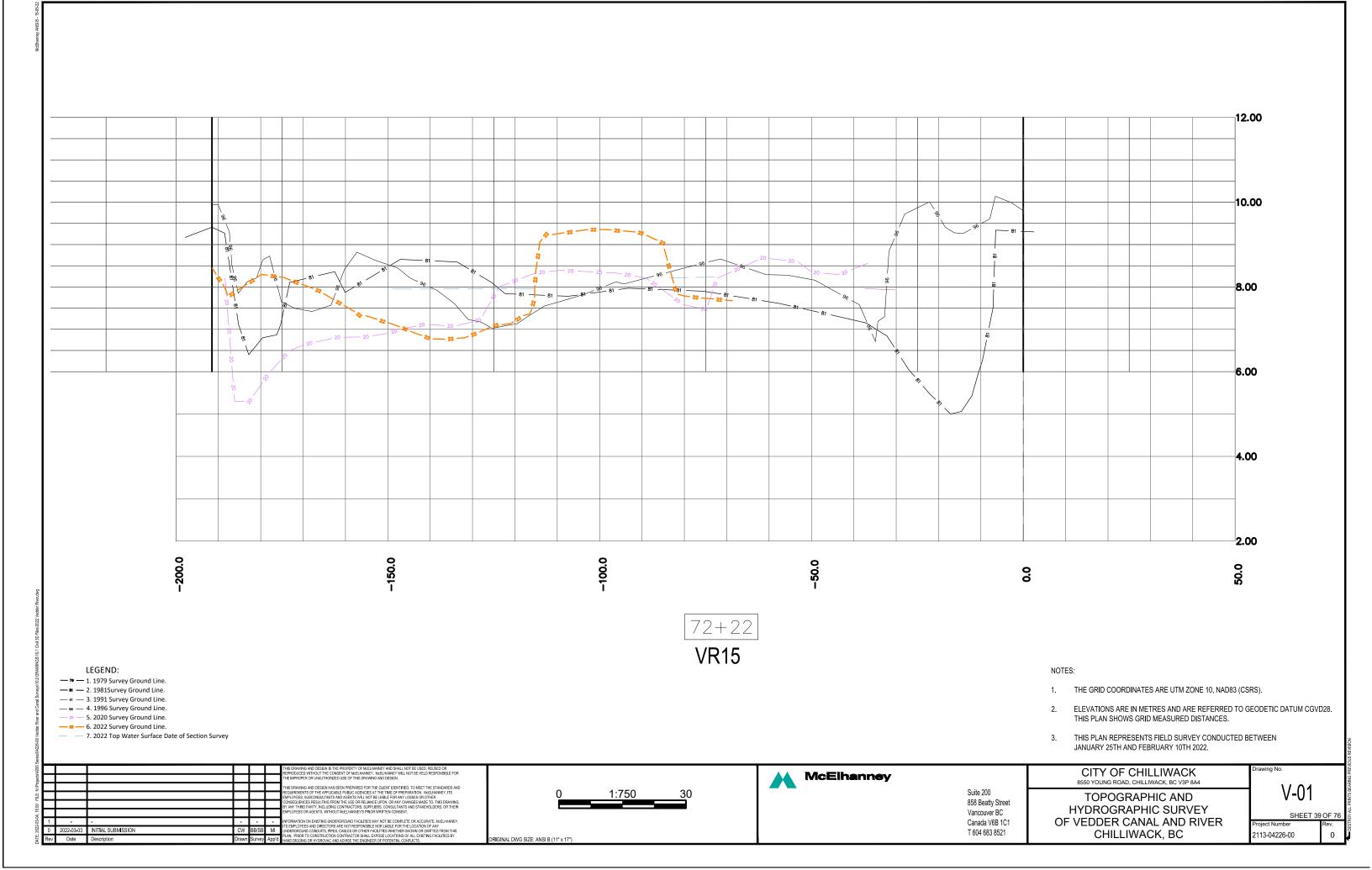


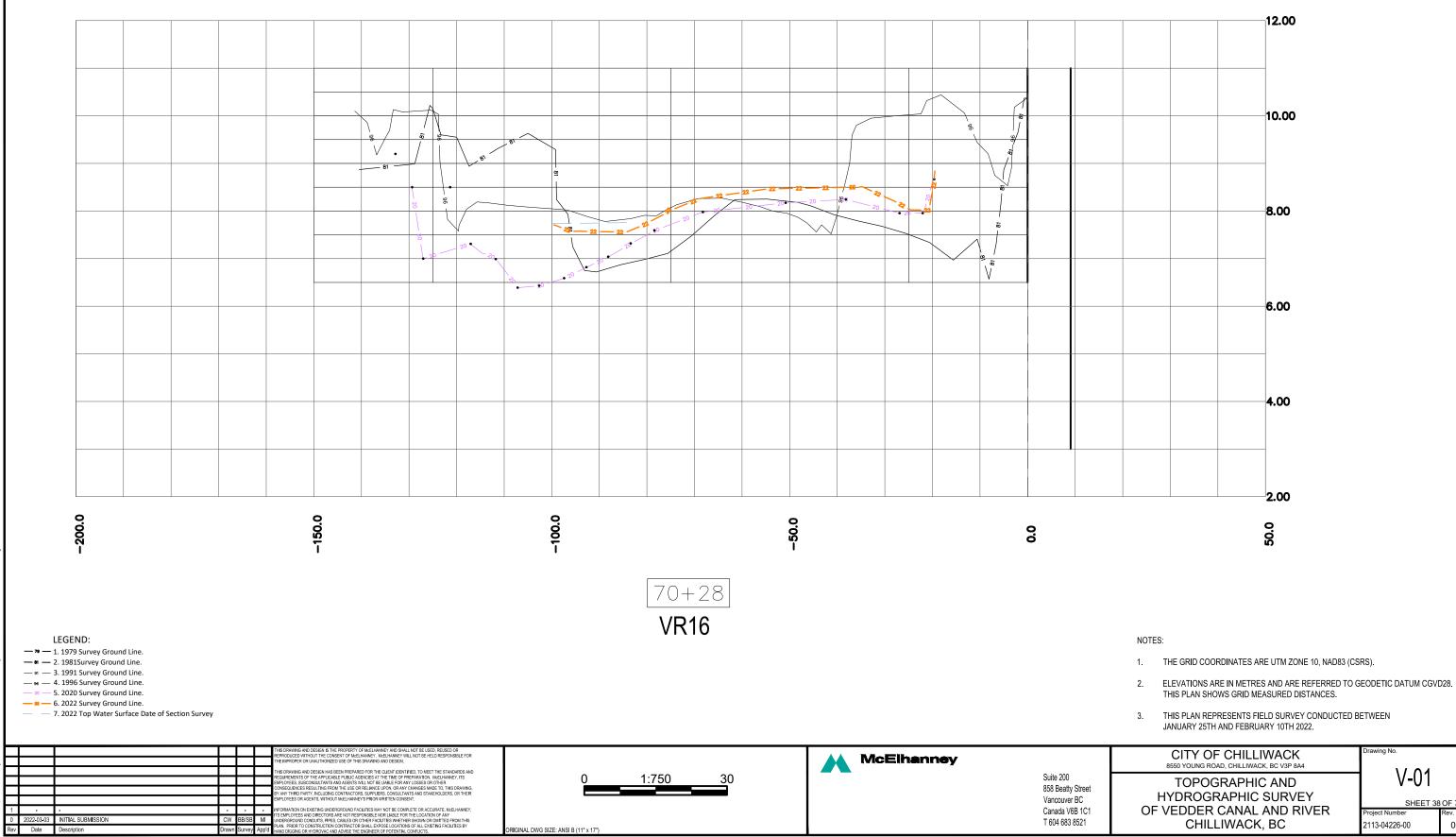




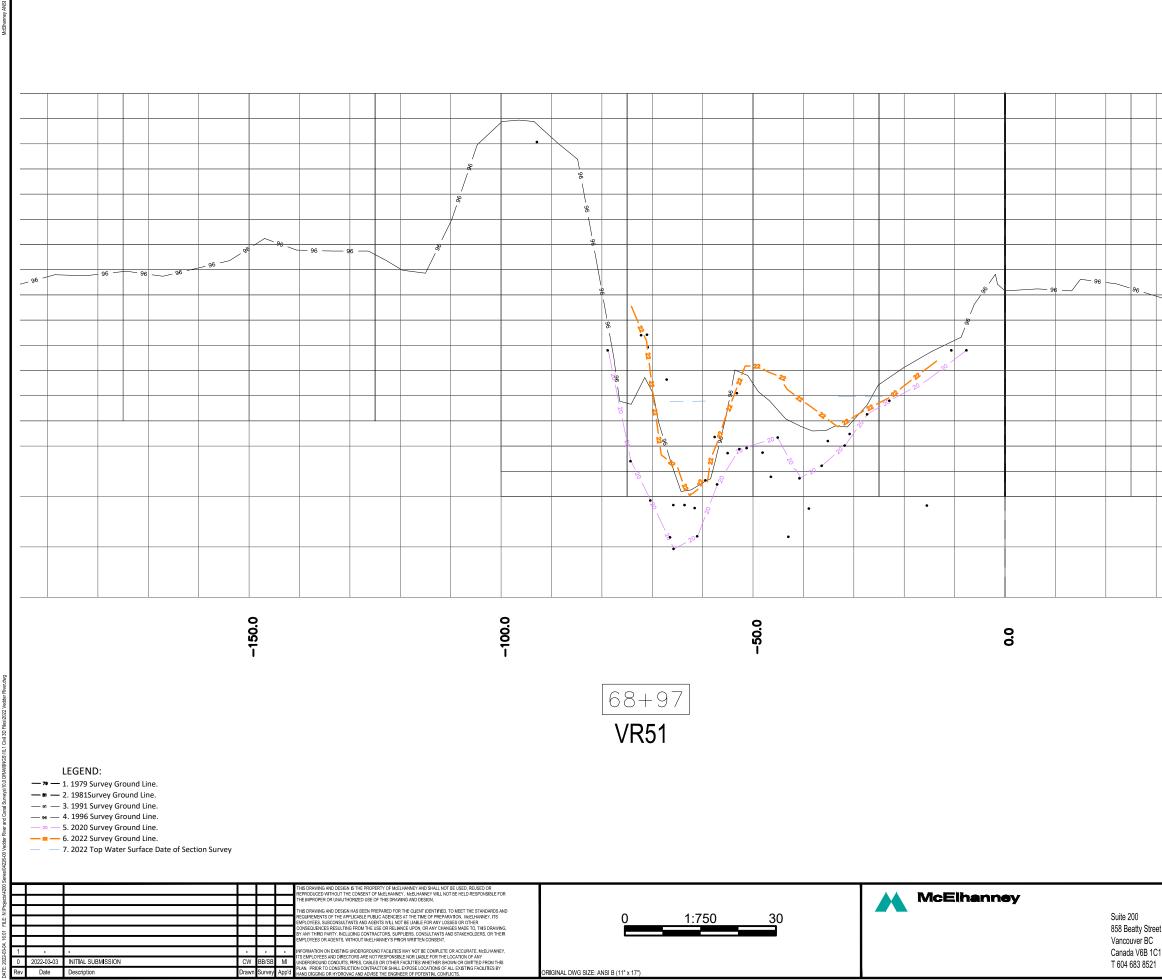
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.

CITY OF CHILLIWACK Drawing No. 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4 V-01 TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER SHEET 40 OF 76 CHILLIWACK, BC Project Number CHILLIWACK, BC 0			
HYDROGRAPHIC SURVEY SHEET 40 OF 76 OF VEDDER CANAL AND RIVER Project Number Rev.			
	HYDROGRAPHIC SURVEY	V 01	
		,	Rev. O

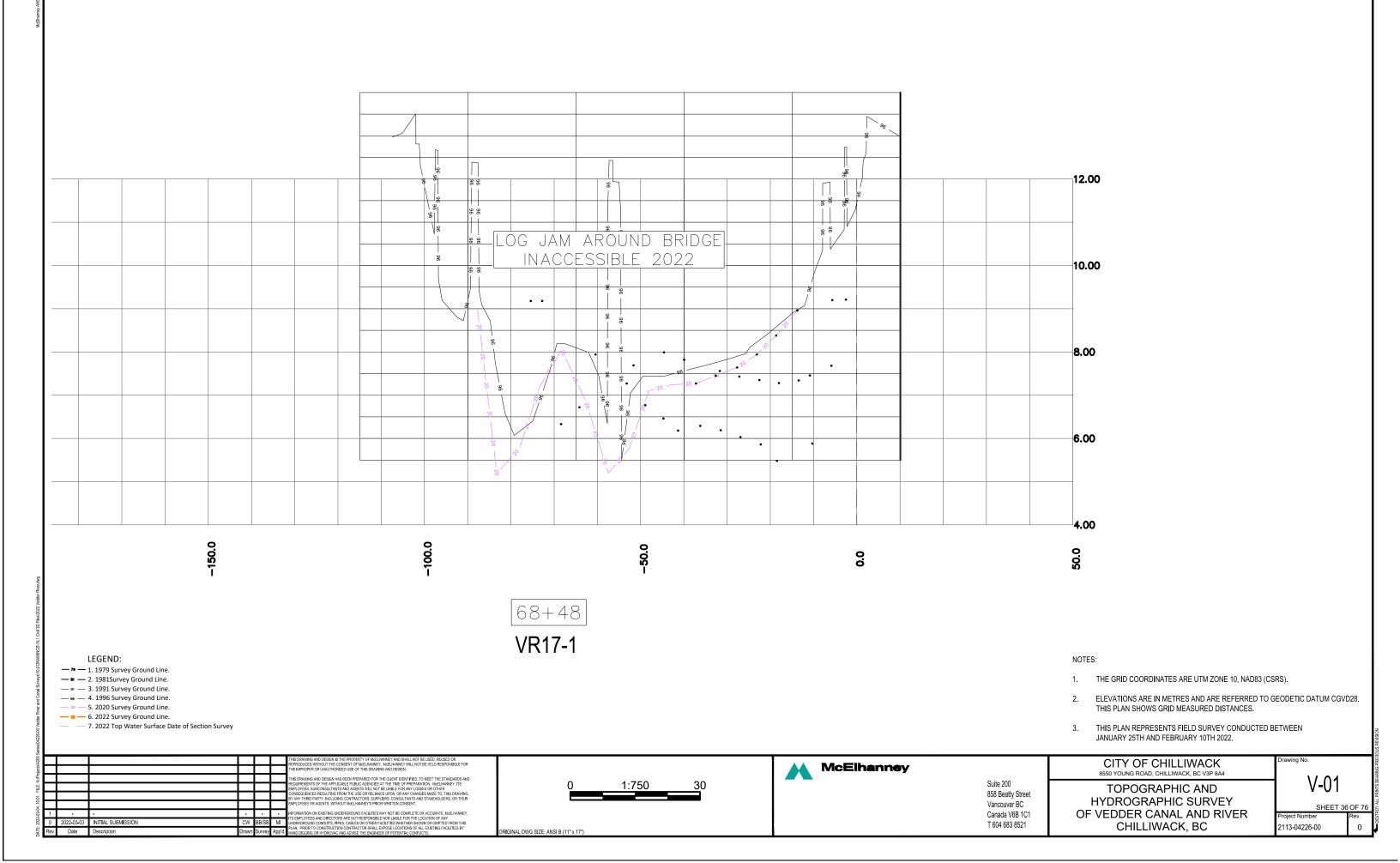


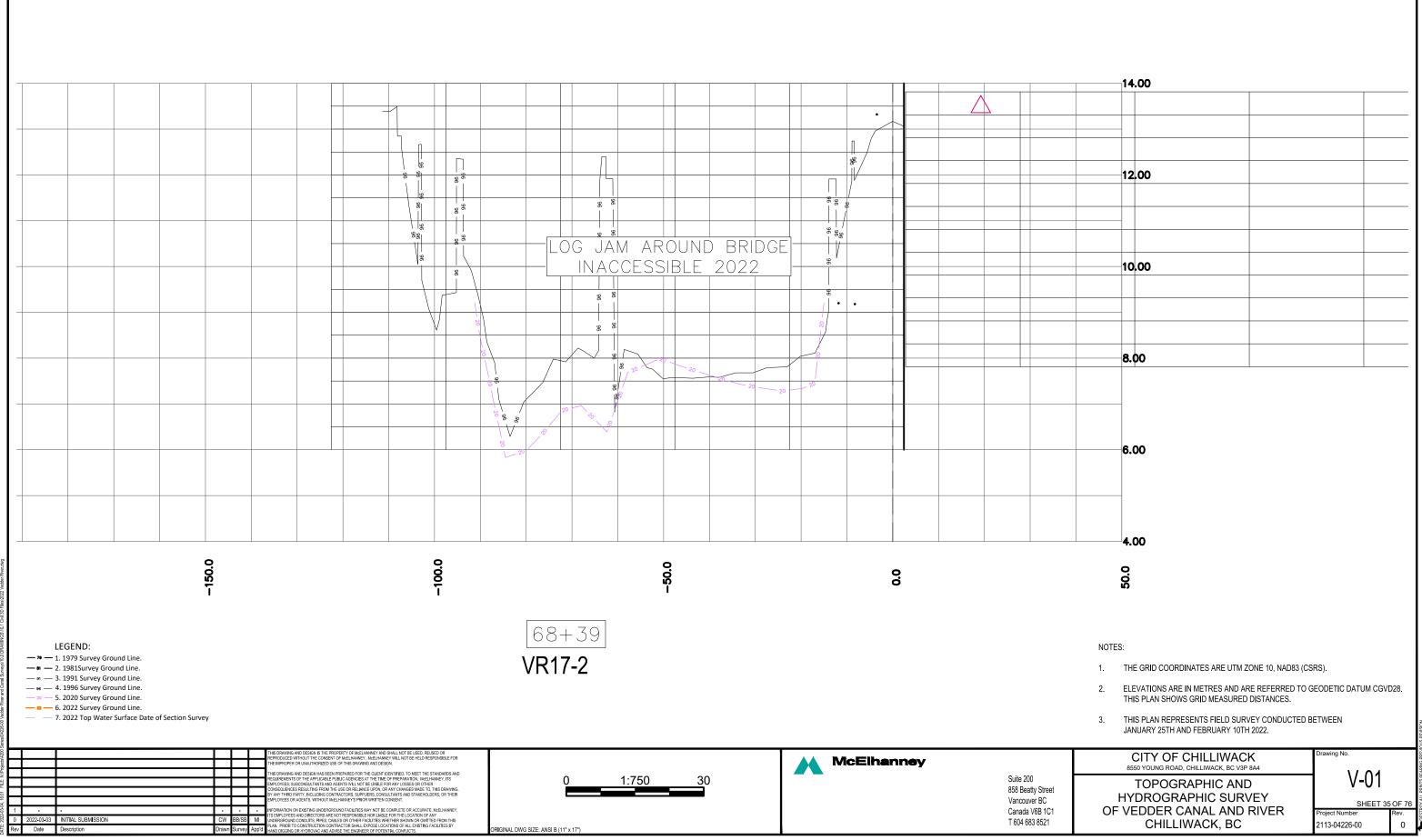


Ι	CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
	TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V -01 SHEET 38	OF 76
	OF VEDDER CANAL AND RIVER CHILLIWACK, BC	Project Number 2113-04226-00	Rev. 0

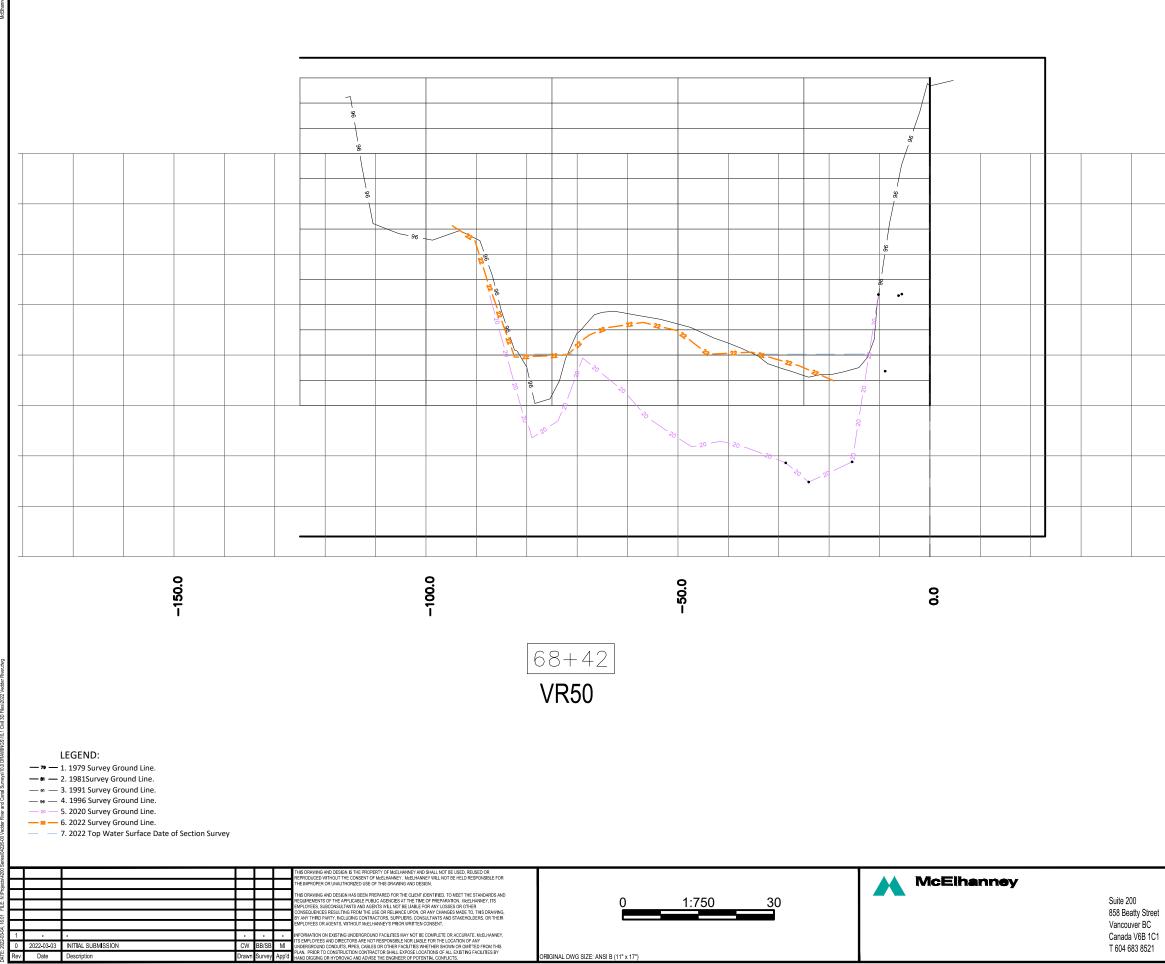


		14.00			
		12.00			
96		10.00	96 96		
	96			96	- 96 -
		8.00			
		6.00			
		_			
		4.00			
		50.0			
	NOTES: 1. THE	E GRID COORDINATES ARE UTM ZO			
		VATIONS ARE IN METRES AND ARE			r 28
		S PLAN SHOWS GRID MEASURED D			520.
		S PLAN REPRESENTS FIELD SURVE IUARY 25TH AND FEBRUARY 10TH 2		ETWEEN	
	(CITY OF CHILLIWACK		Drawing No.	
		50 YOUNG ROAD, CHILLIWACK, BC V3P 8/	\ 4	V-01	
et 1	HY	DROGRAPHIC SURV		SHEET 3	
1		CHILLIWACK, BC		Project Number 2113-04226-00	Rev. 0

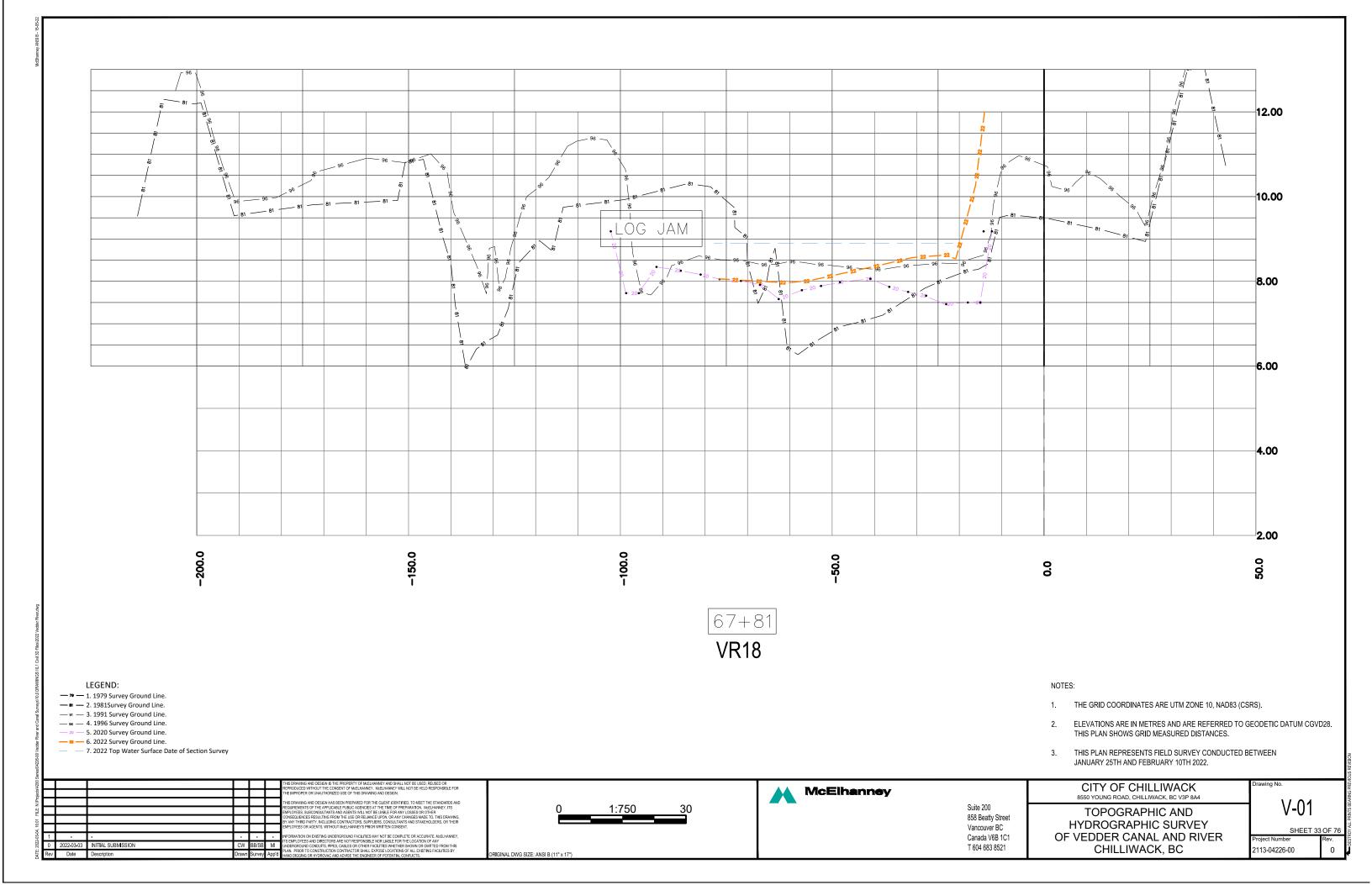


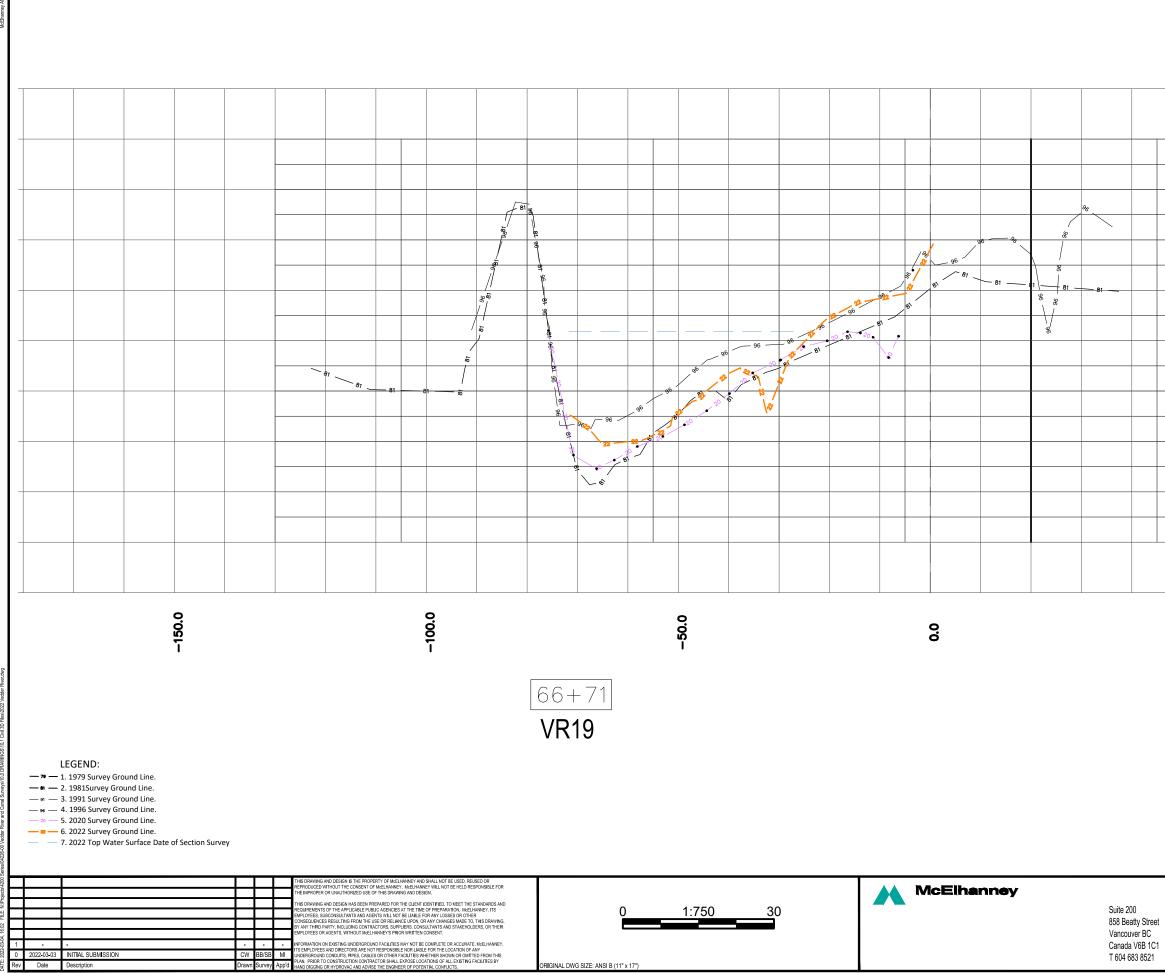


TACK, BC V3F 0A4	
HIC AND	1 V-01
C SURVEY	SHEET
L AND RIVER	Project Number
CK, BC	2113-04226-00



	12.00			
	-			
	10.00			
	_			
	8.00			
	6.00			
	-			
	4.00			
	50.0			
	ŭ			
	NOTE	-5:		
	1.	THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (C	SRS).	
	2.	ELEVATIONS ARE IN METRES AND ARE REFERRED TO (THIS PLAN SHOWS GRID MEASURED DISTANCES.	GEODETIC DATUM CGV	D28.
	3.	THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED E JANUARY 25TH AND FEBRUARY 10TH 2022.	BETWEEN	DEVICIÓN
		CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
t		TOPOGRAPHIC AND	V-01	DDINTS BEAU
	OF	HYDROGRAPHIC SURVEY	SHEET 3 Project Number	Rev.
		CHILLIWACK, BC	2113-04226-00	0

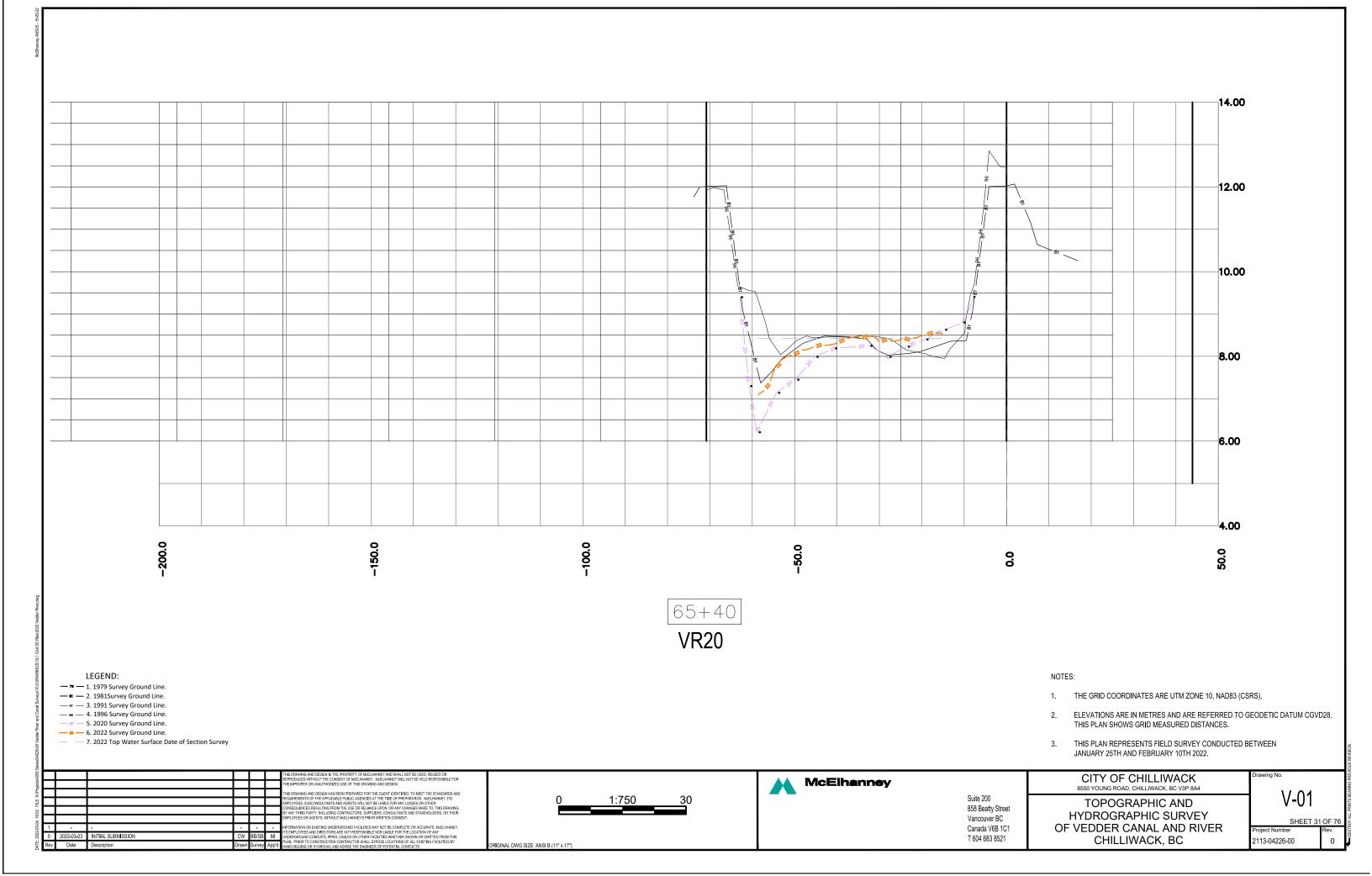


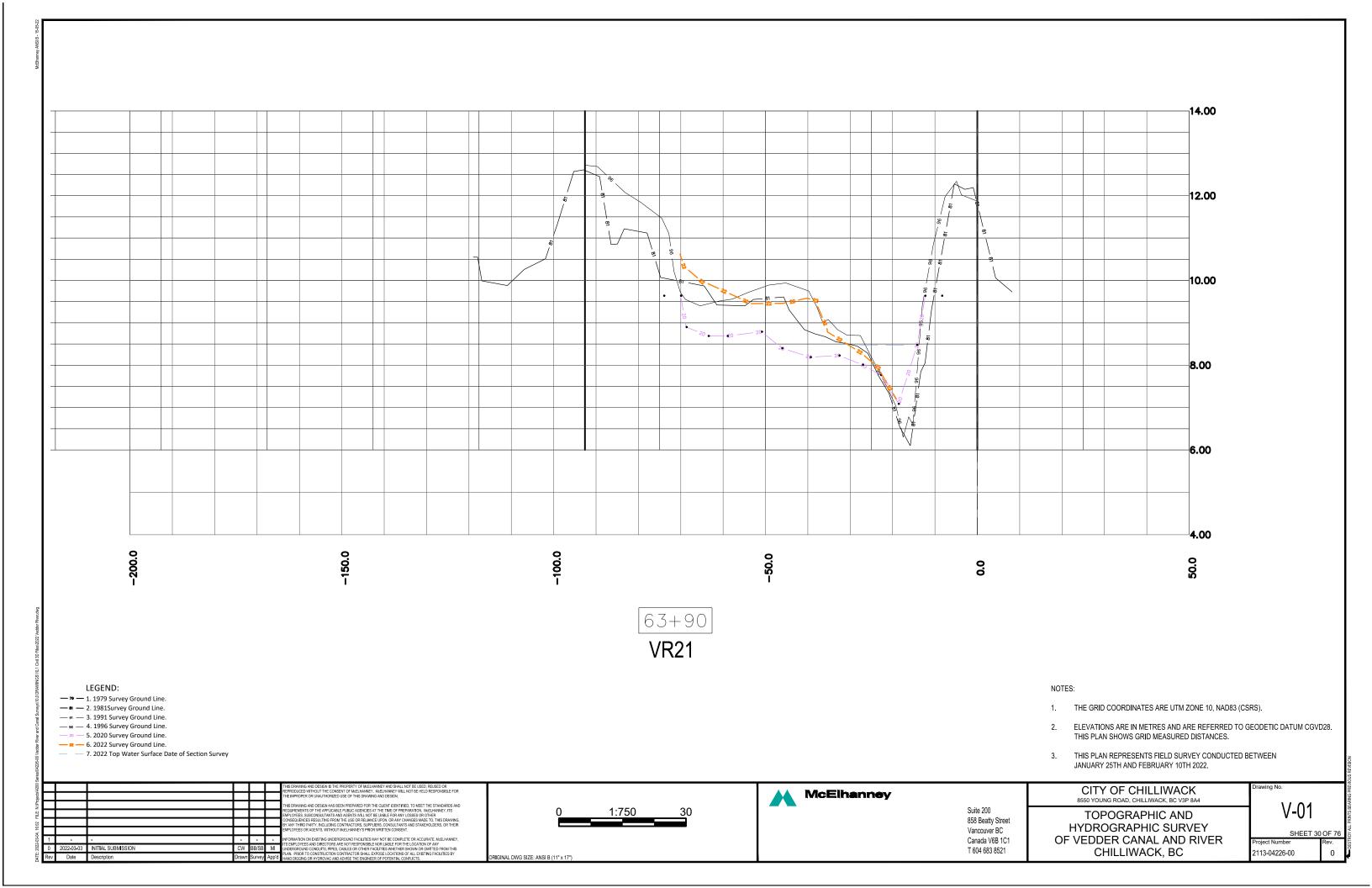


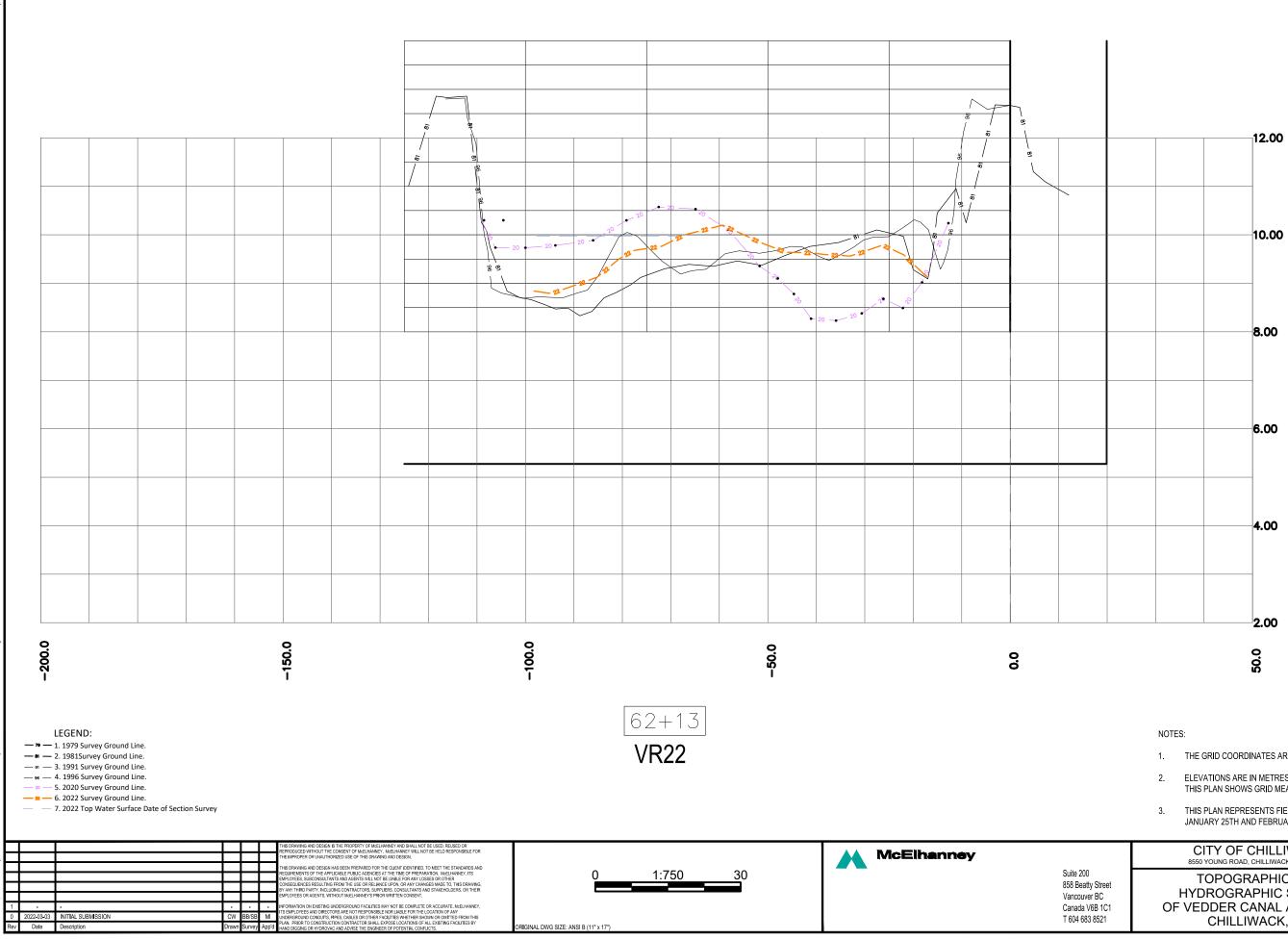
14.00			
12.00			
 10.00			
8.00			
0.00			
6.00			
4.00			
4.00			
50.0			
ŭ			
NOTES:			
1. THE GRID (COORDINATES ARE UTM ZONE 10, N	IAD83 (CS	RS).
	IS ARE IN METRES AND ARE REFER		
	SHOWS GRID MEASURED DISTANC		
	REPRESENTS FIELD SURVEY CONE 25TH AND FEBRUARY 10TH 2022.	UCTED B	ETWEEN
 			Drawing No.
	OF CHILLIWACK G ROAD, CHILLIWACK, BC V3P 8A4		
	OGRAPHIC AND		V-01
HYDRO OF VEDDF	GRAPHIC SURVEY	ξ	SHEET 32 OF Project Number Rev.
		-	

CHILLIWACK, BC

V-01	
	05 70
SHEET 32 Project Number	CF 76 Rev.
,	IXEV.
2113-04226-00	0

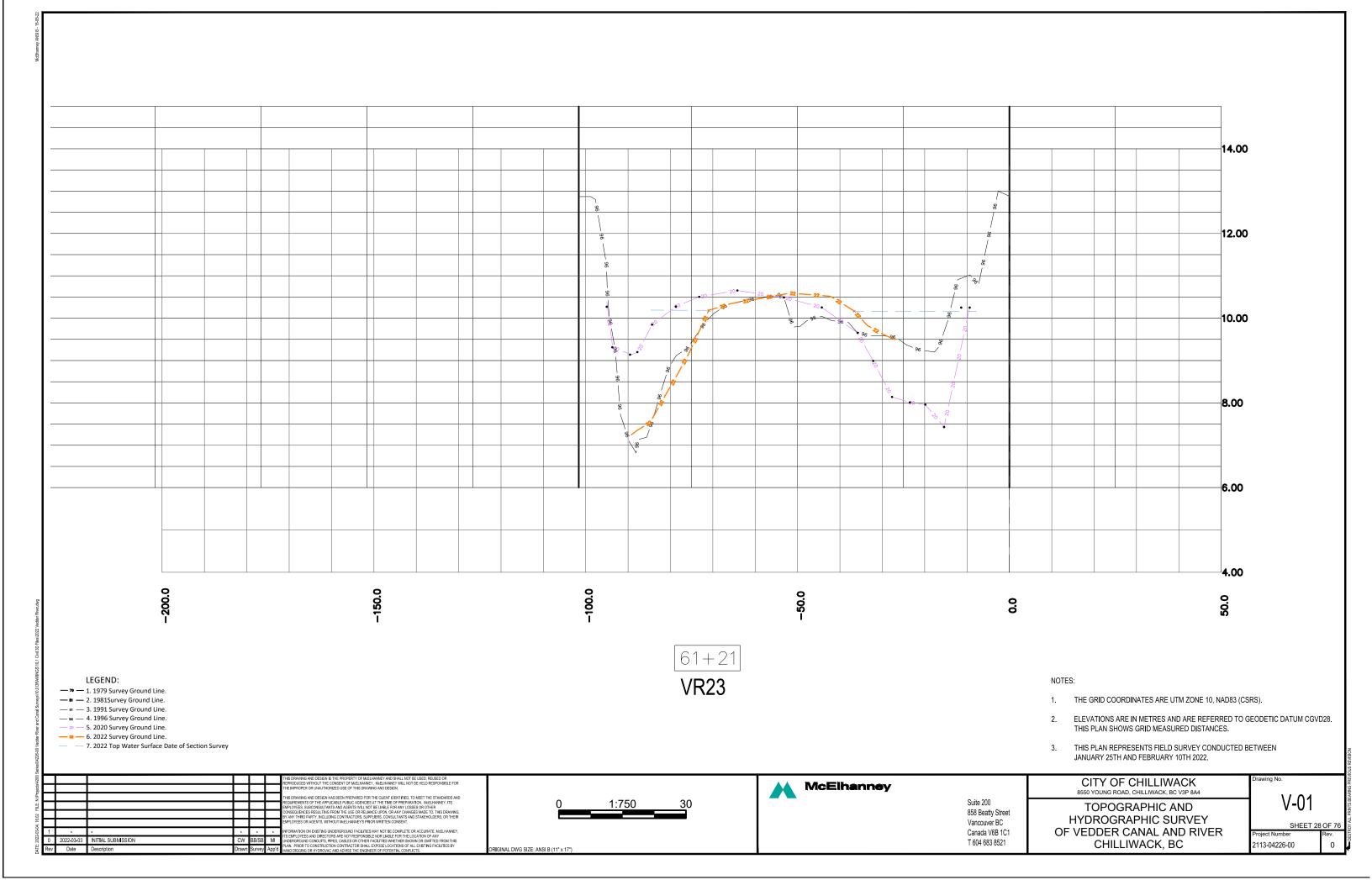


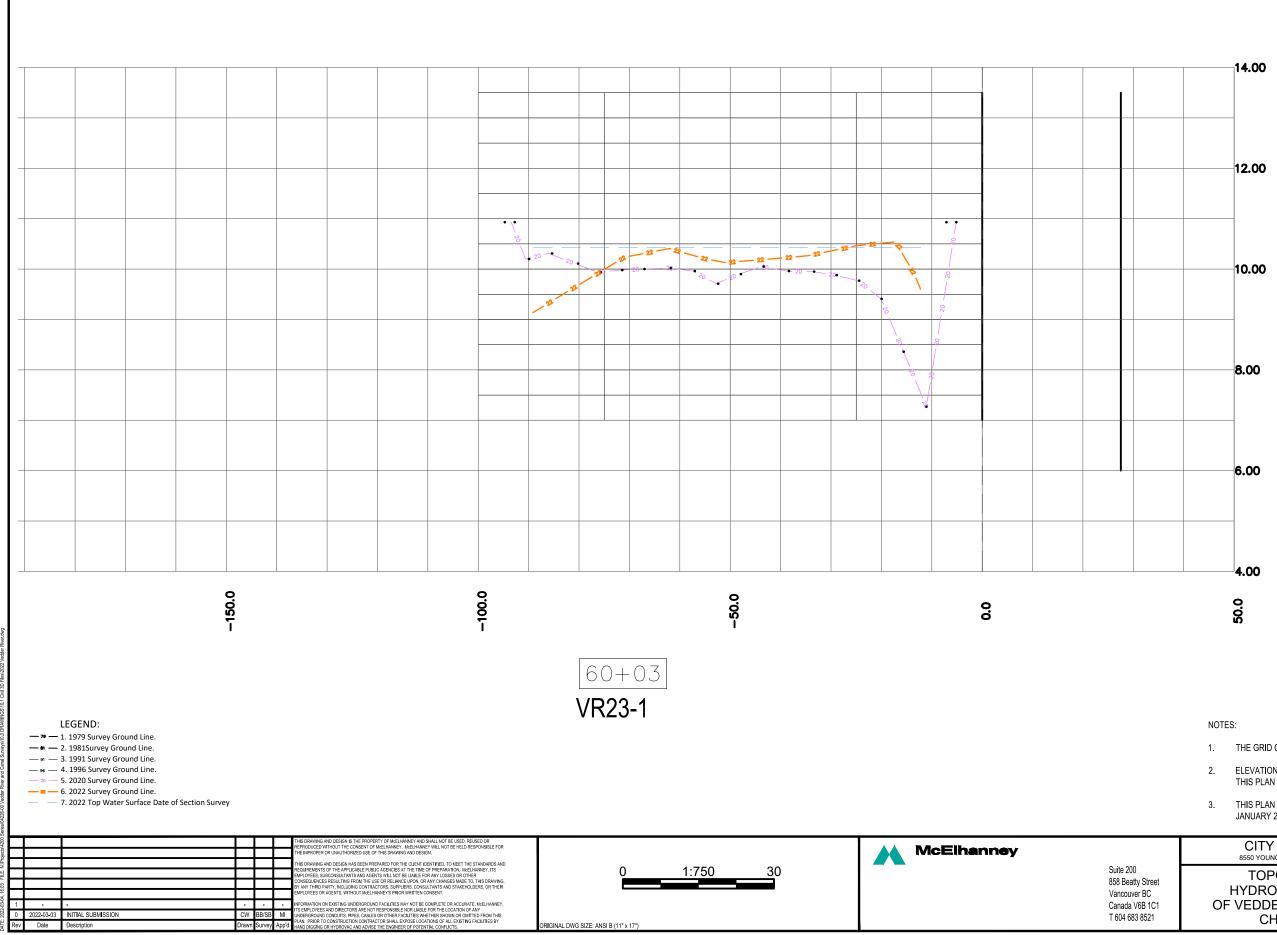




- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022.

CITY OF CHILLIWACK	Drawing No.	
8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4		
TOPOGRAPHIC AND	I V-01	
	v 01	
HYDROGRAPHIC SURVEY		
	SHEET 29 0	OF 76
OF VEDDER CANAL AND RIVER	Project Number F	Rev.
CHILLIWACK, BC	2113-04226-00	0
OF ILLERWY (OT , DO	2110 04220 00	0



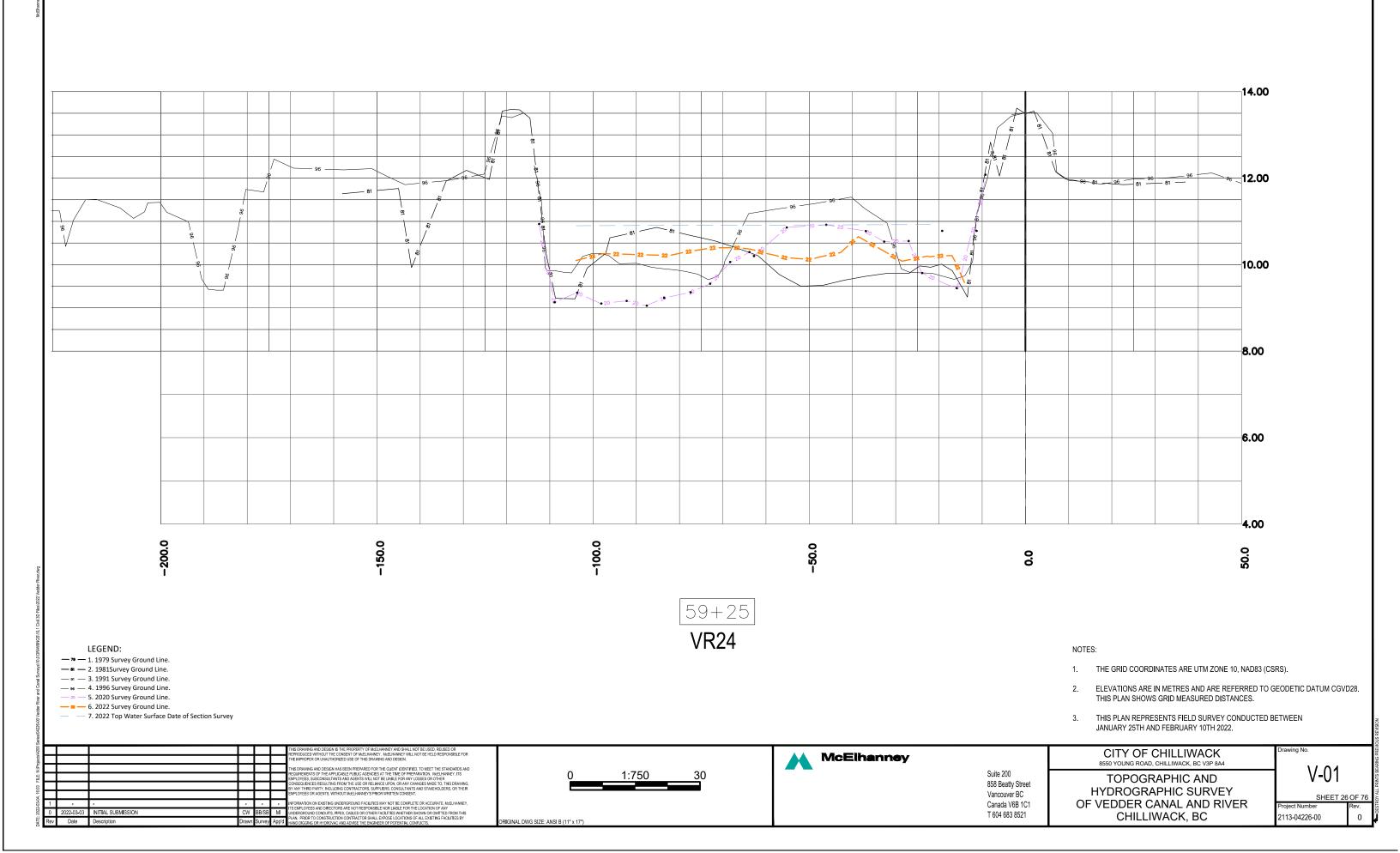


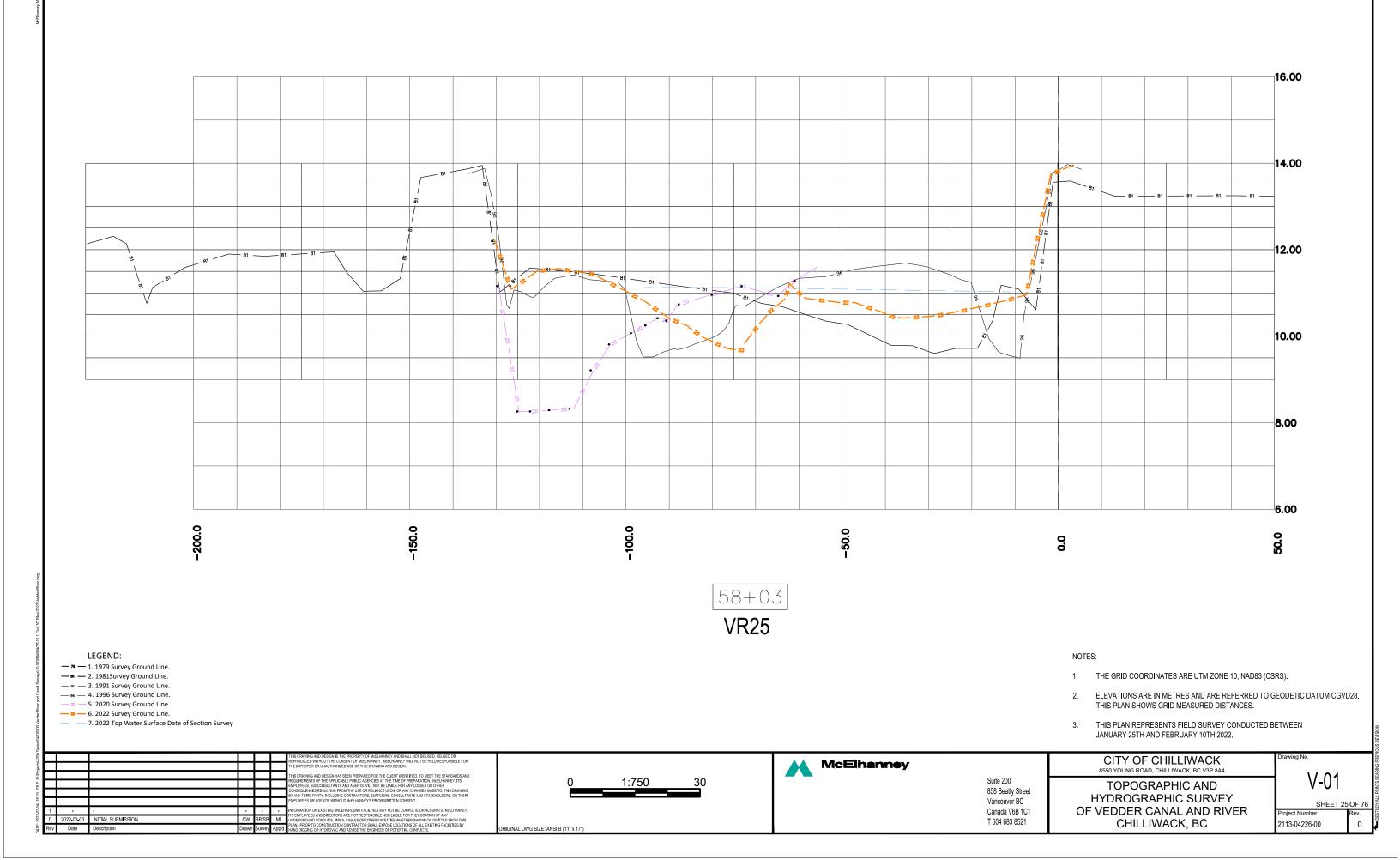
- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.

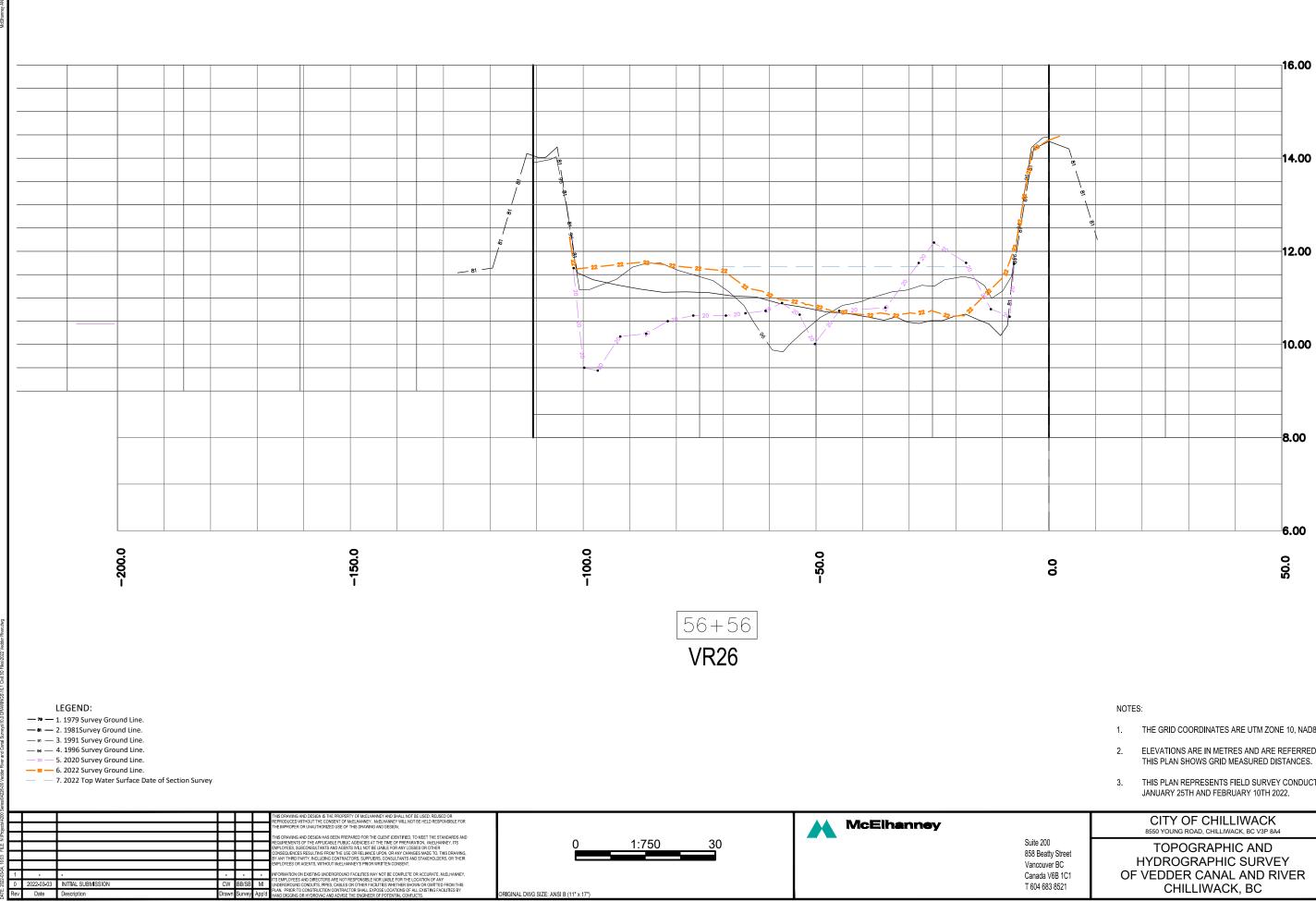
US F

THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022.

CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V -01 SHEET 27	OF 76
OF VEDDER CANAL AND RIVER CHILLIWACK, BC	Project Number 2113-04226-00	Rev. 0

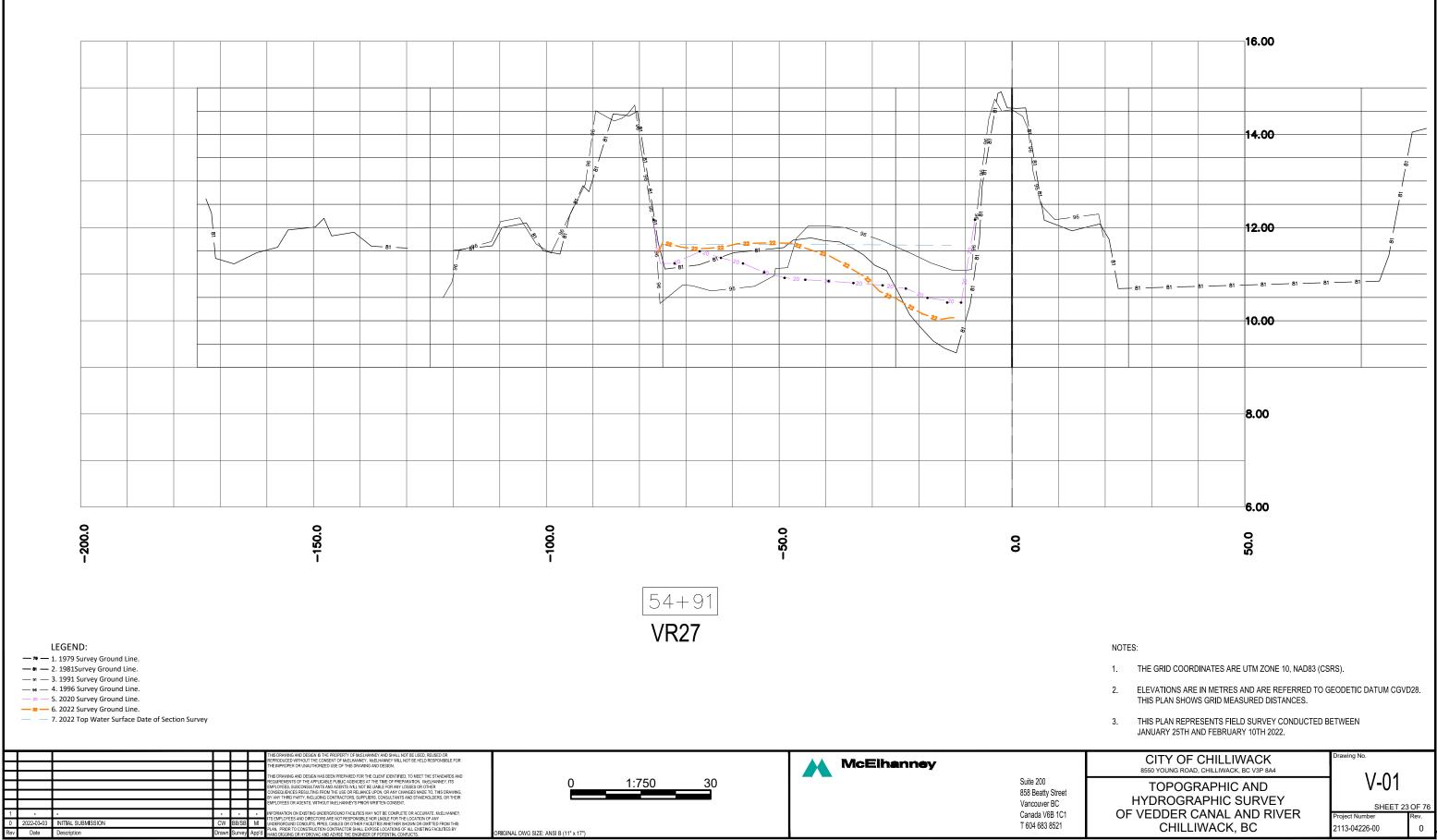


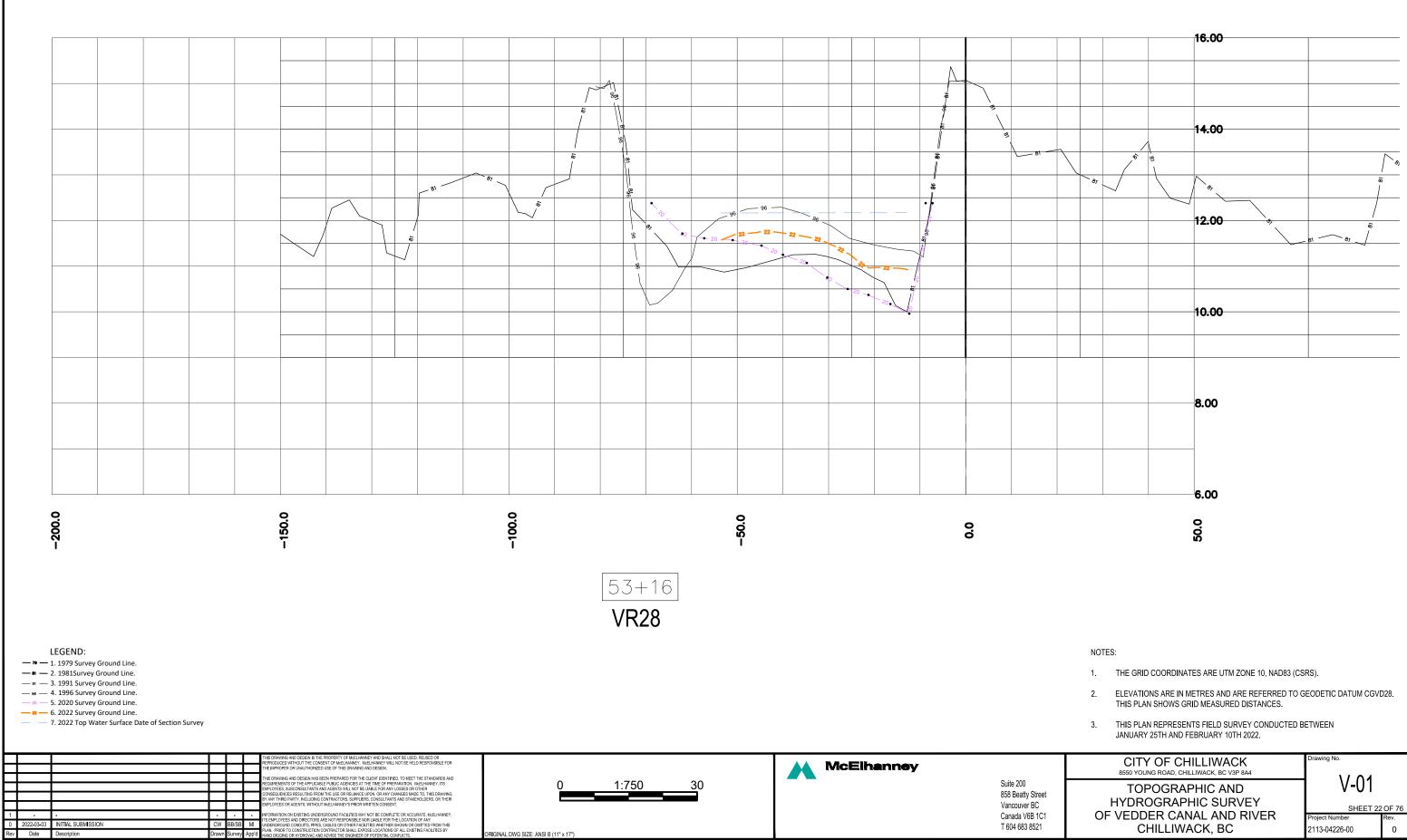


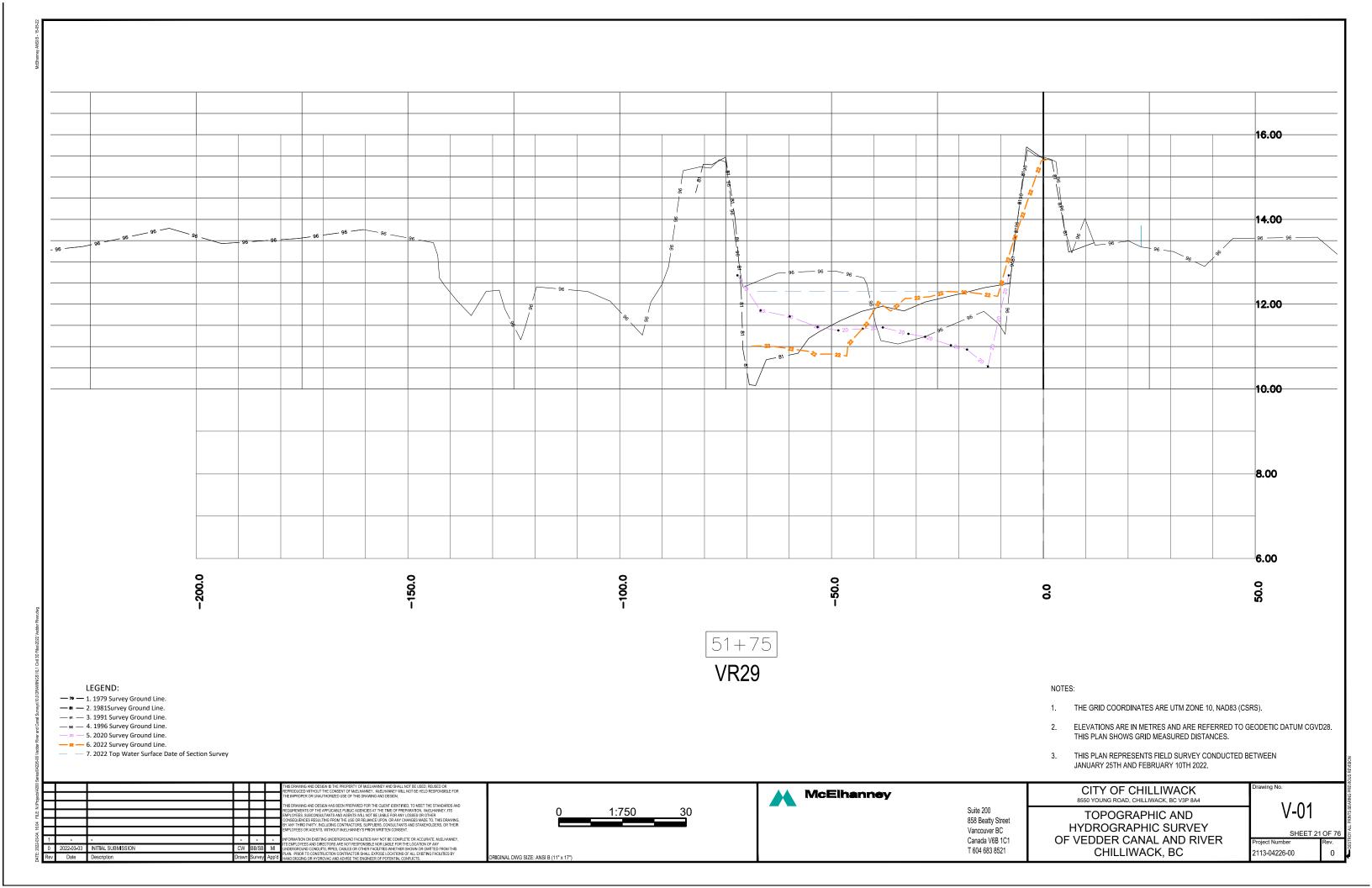


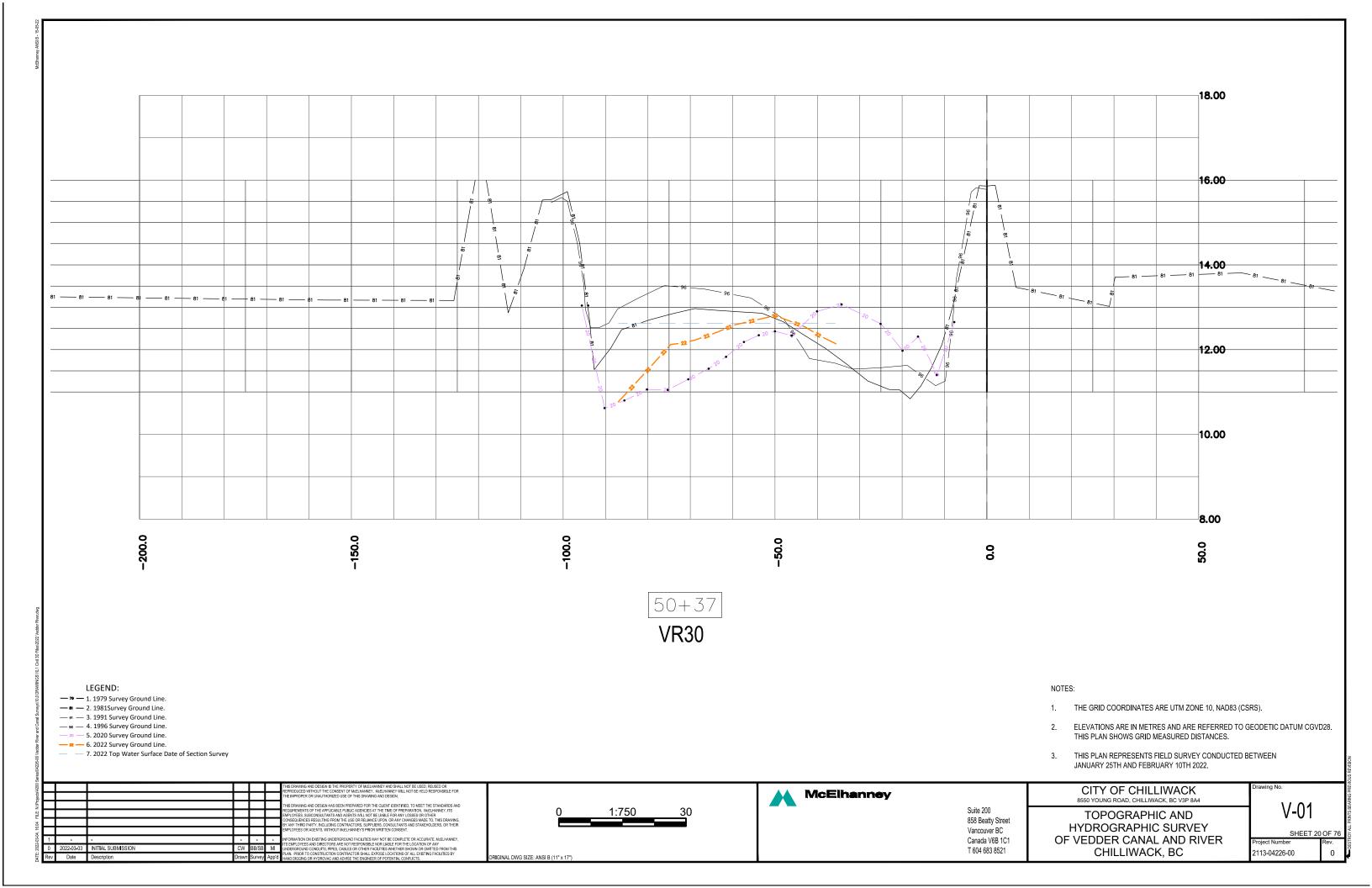
- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN

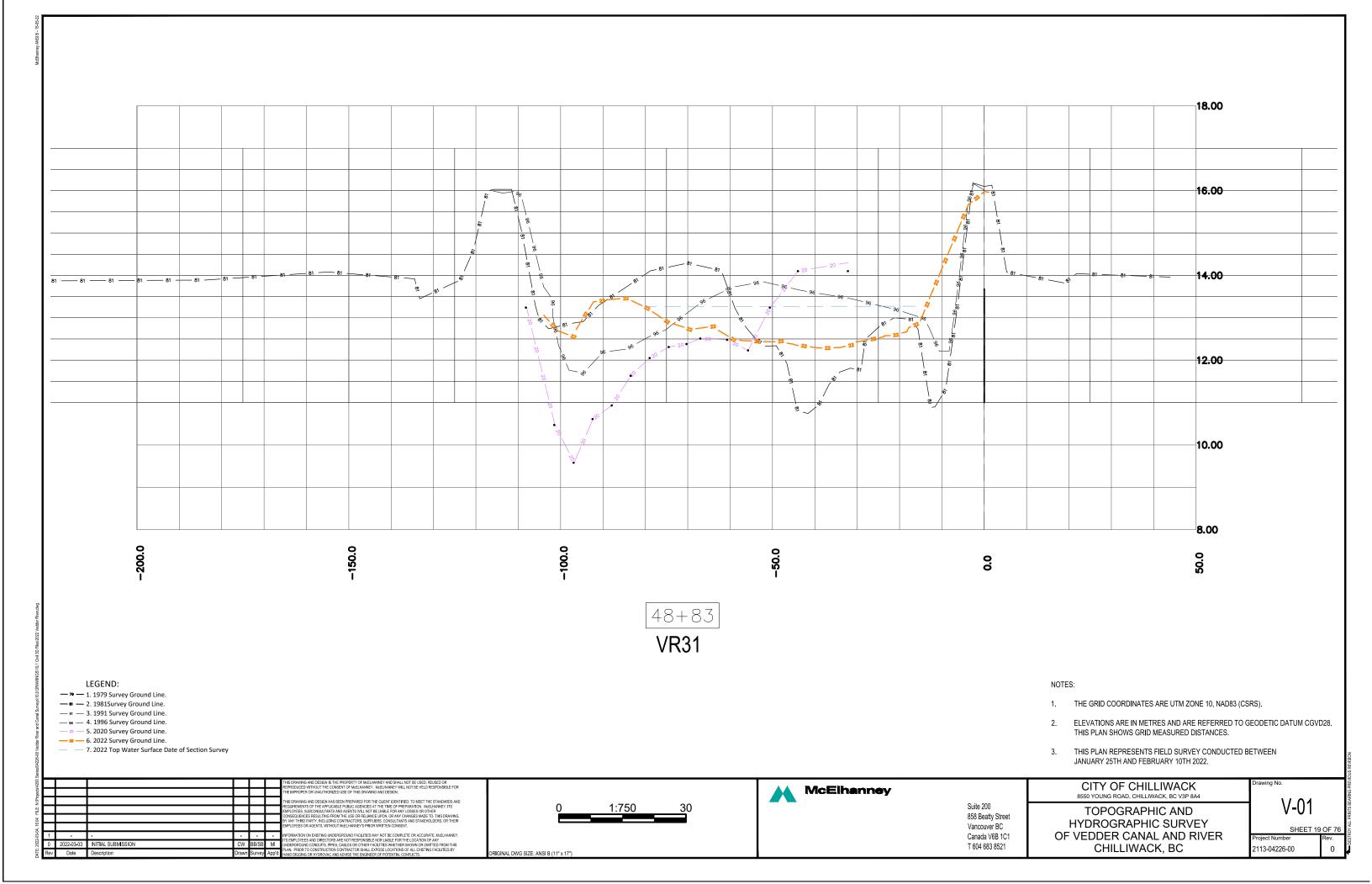
CITY OF CHILLIWACK	Drawing No.	
8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	1104	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V -01 SHEET 24	OF 76
	Project Number 2113-04226-00	OF 76 Rev. 0

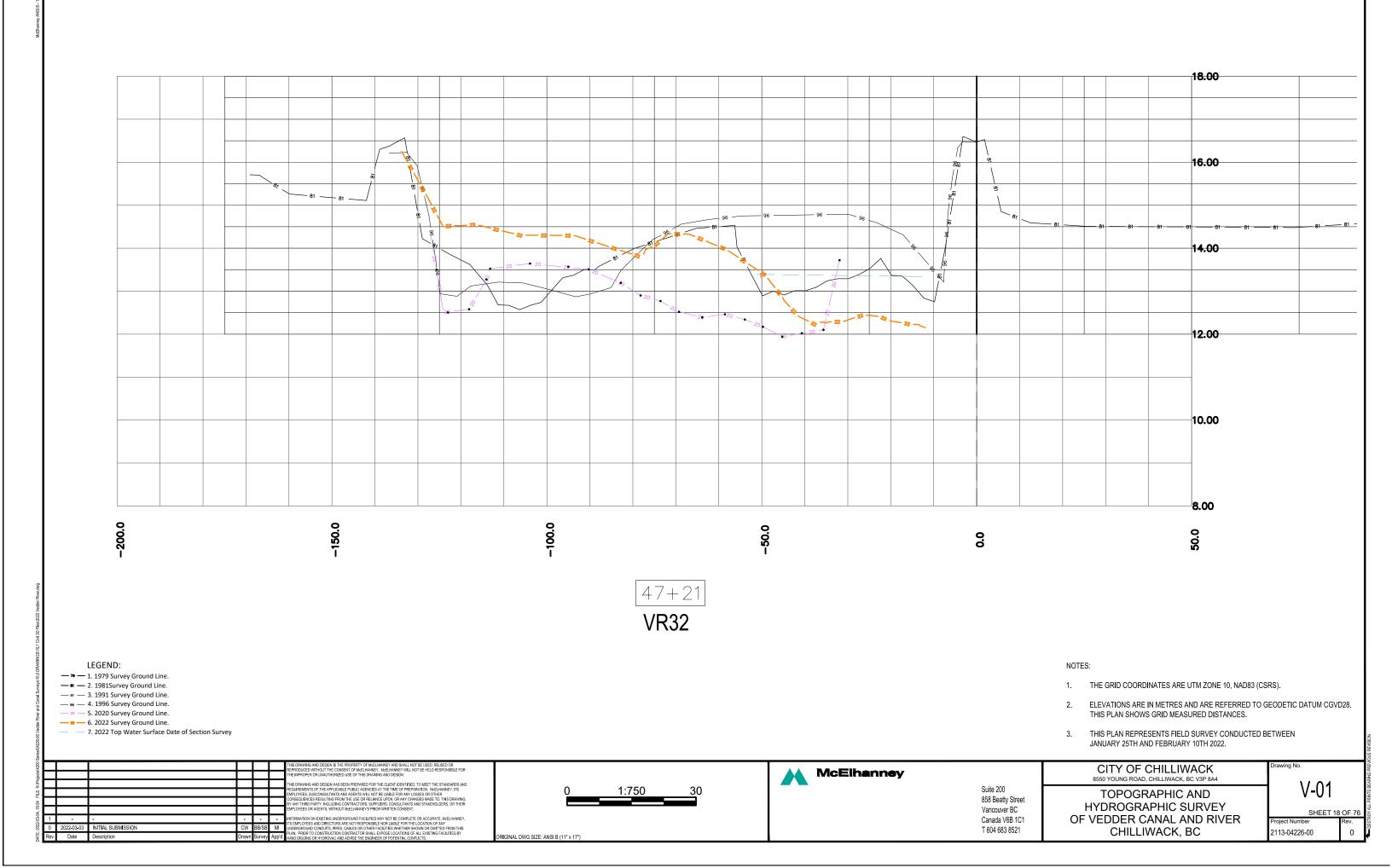


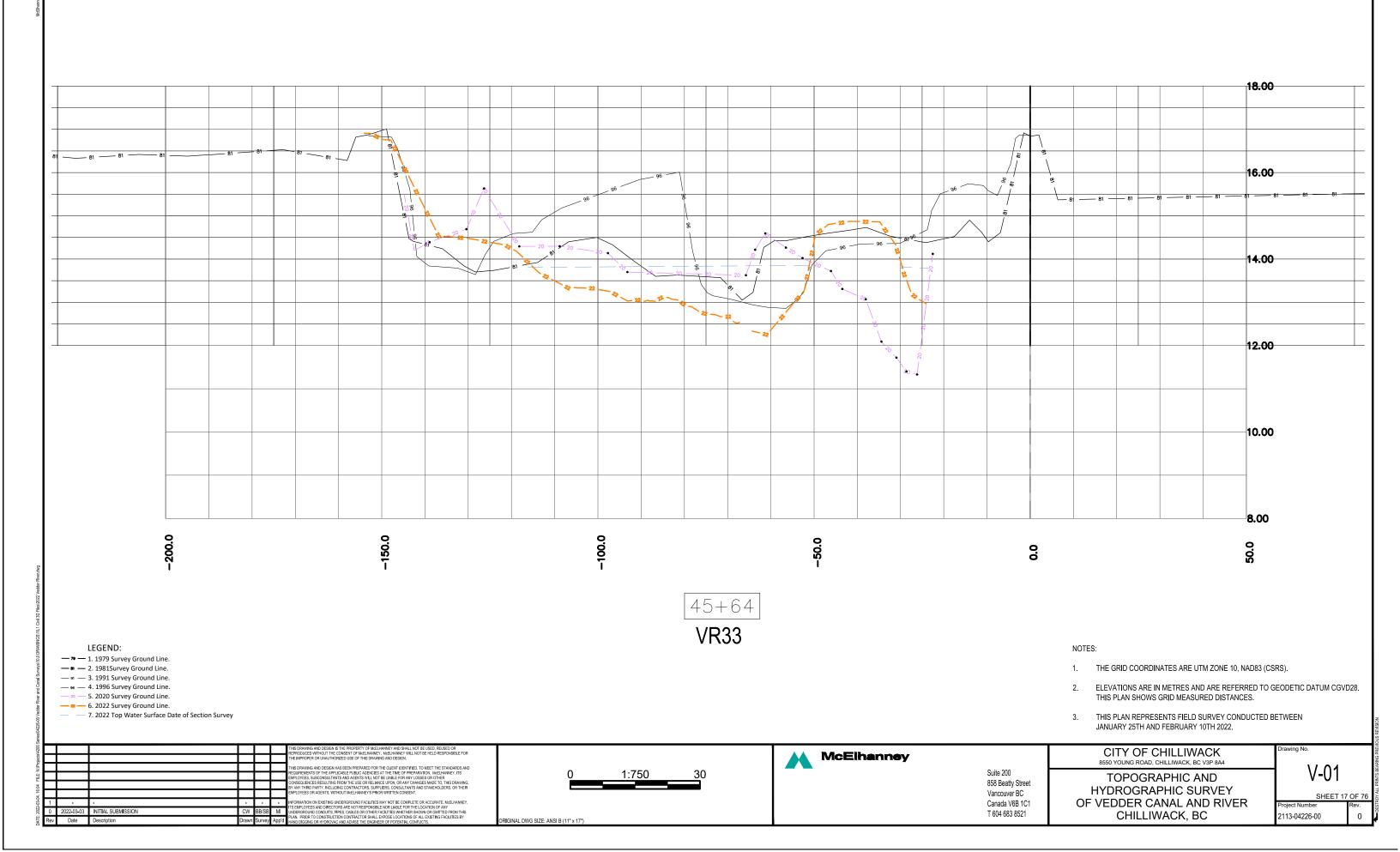


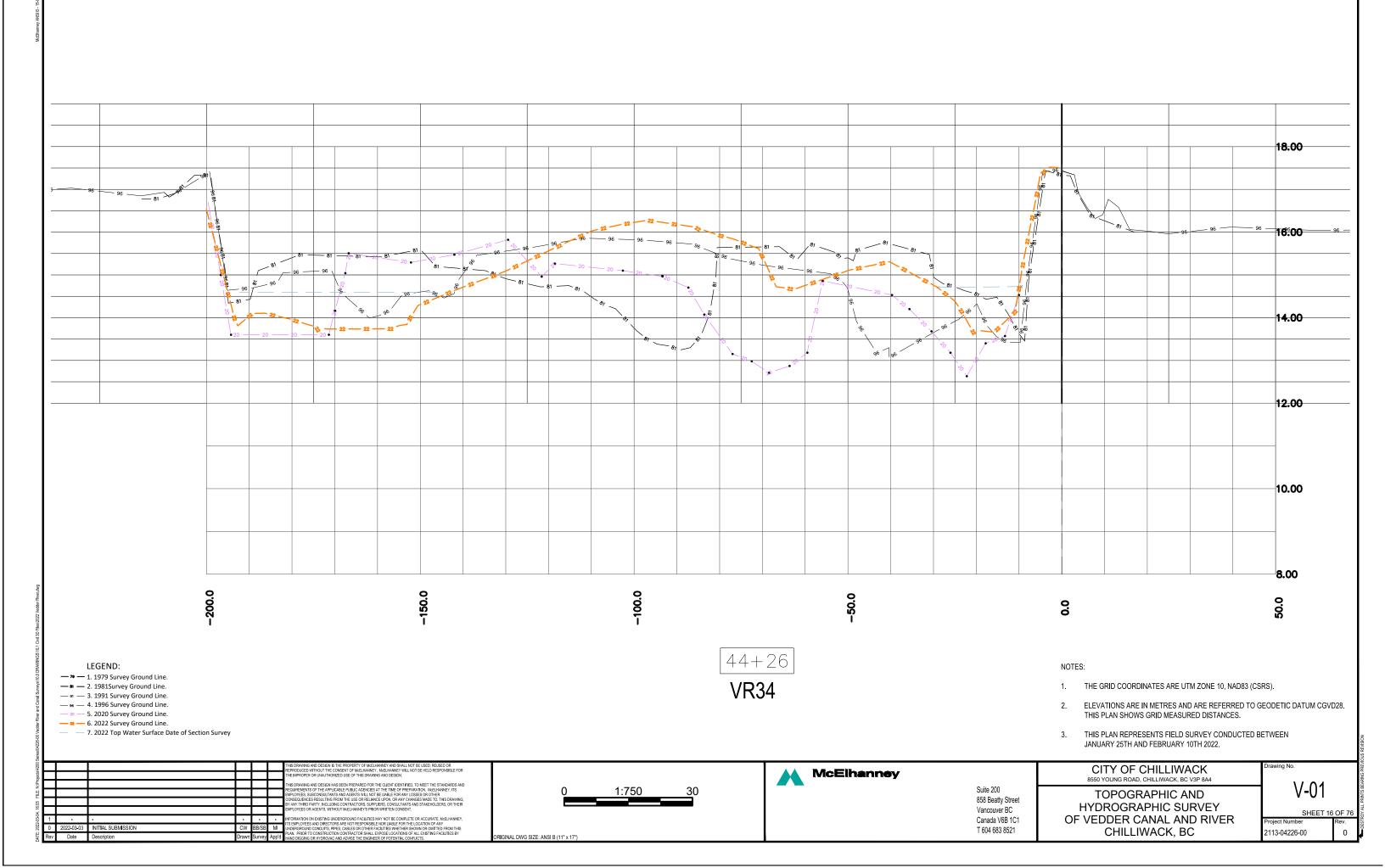


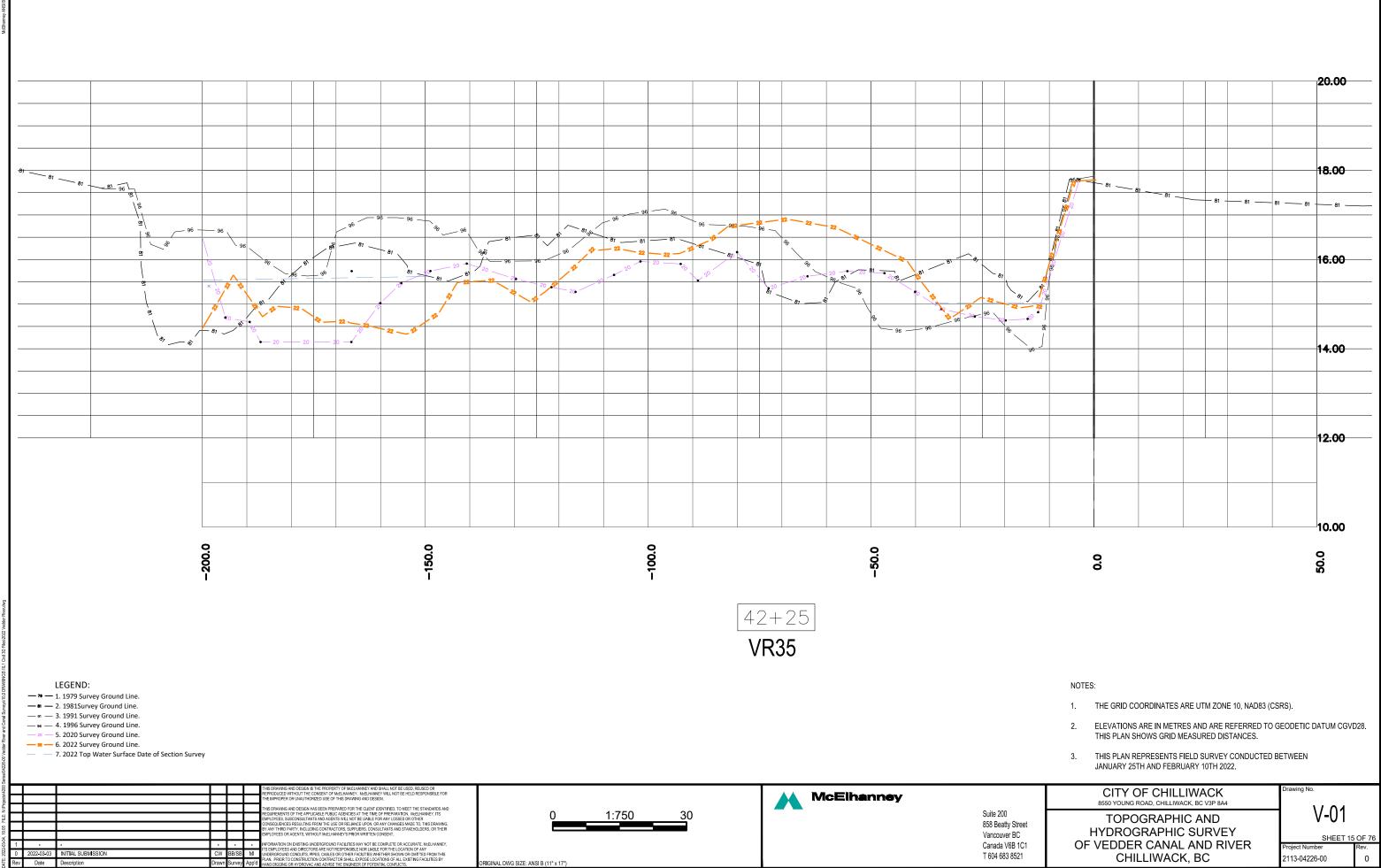




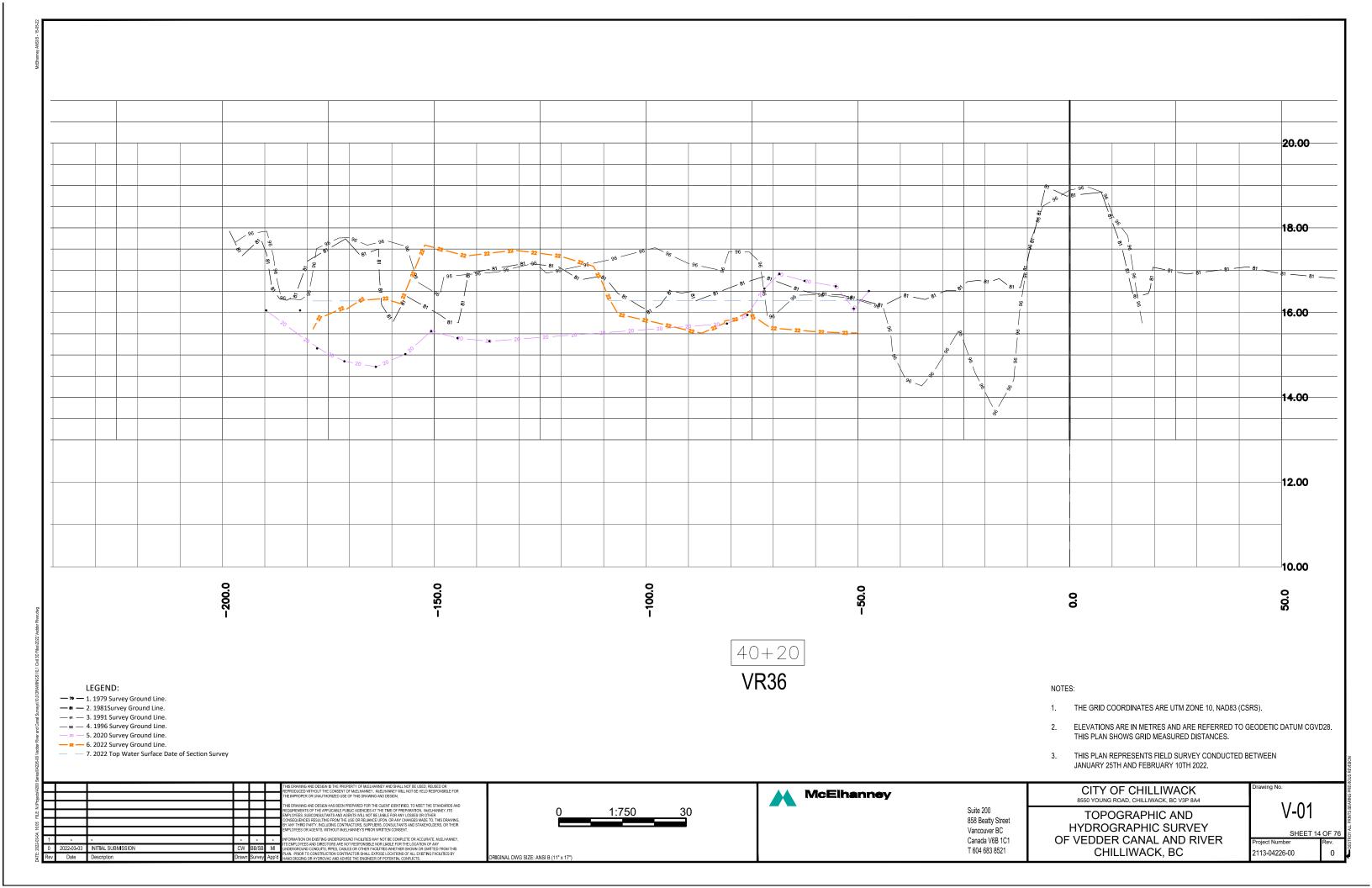


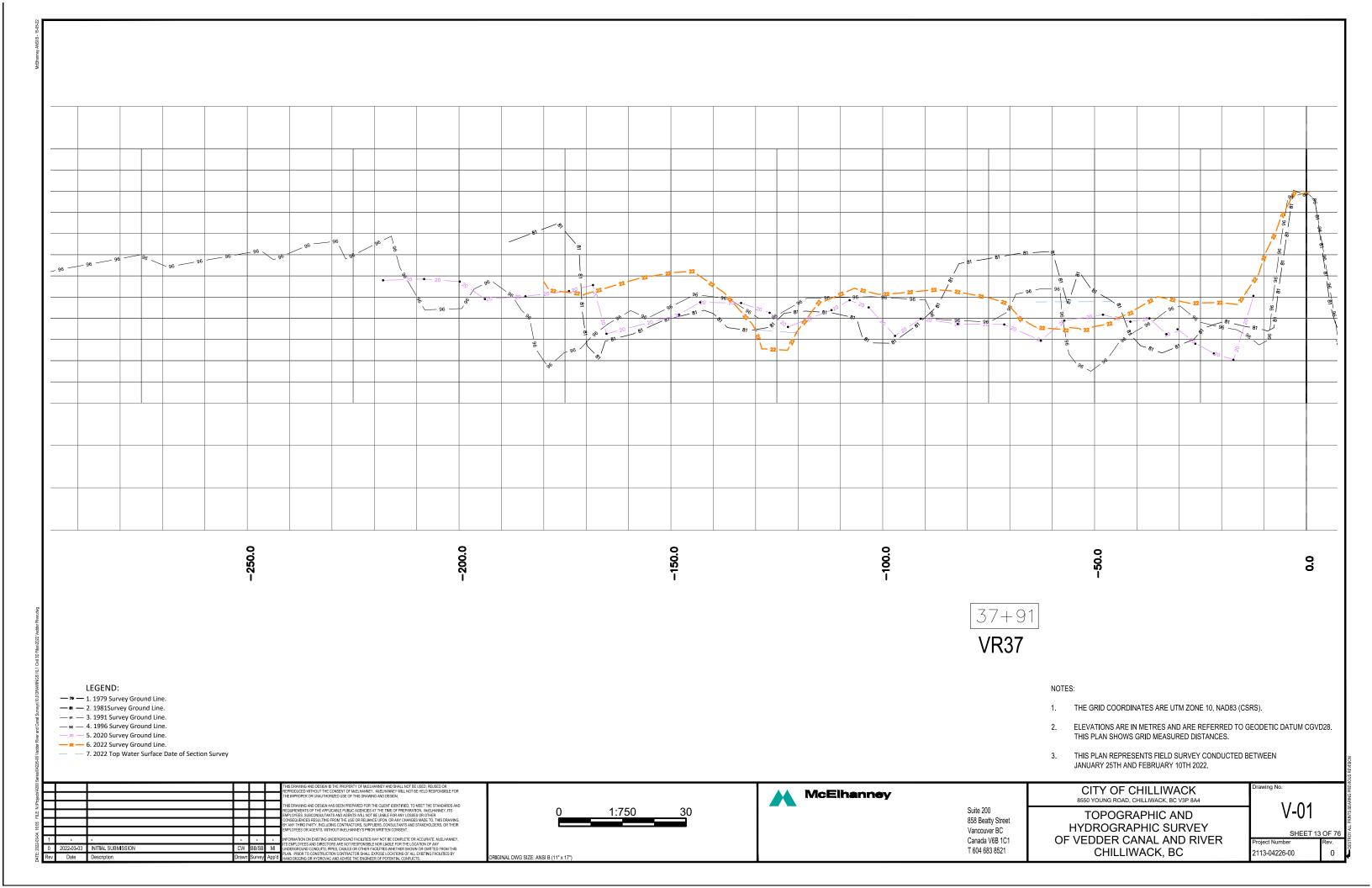


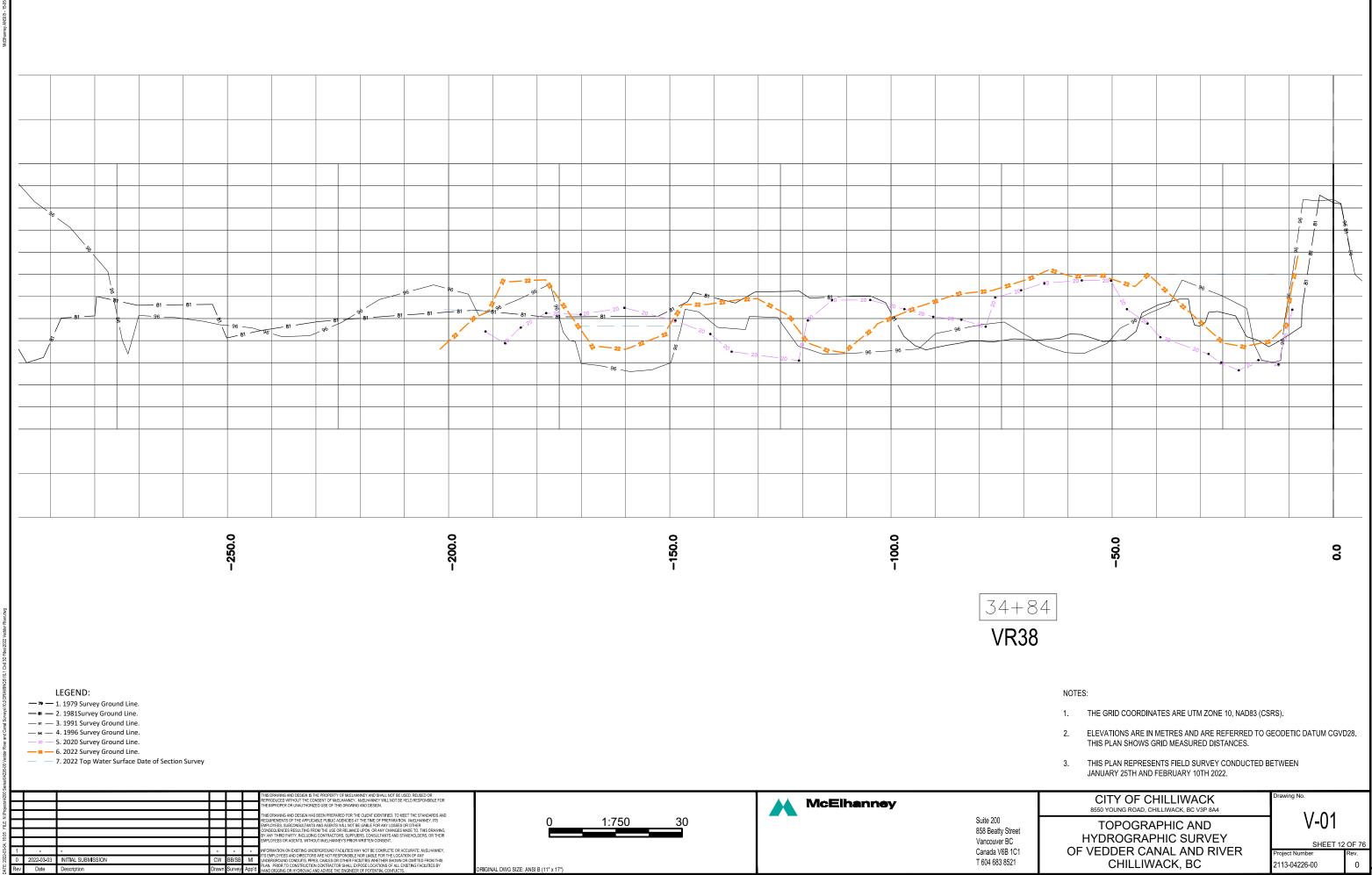




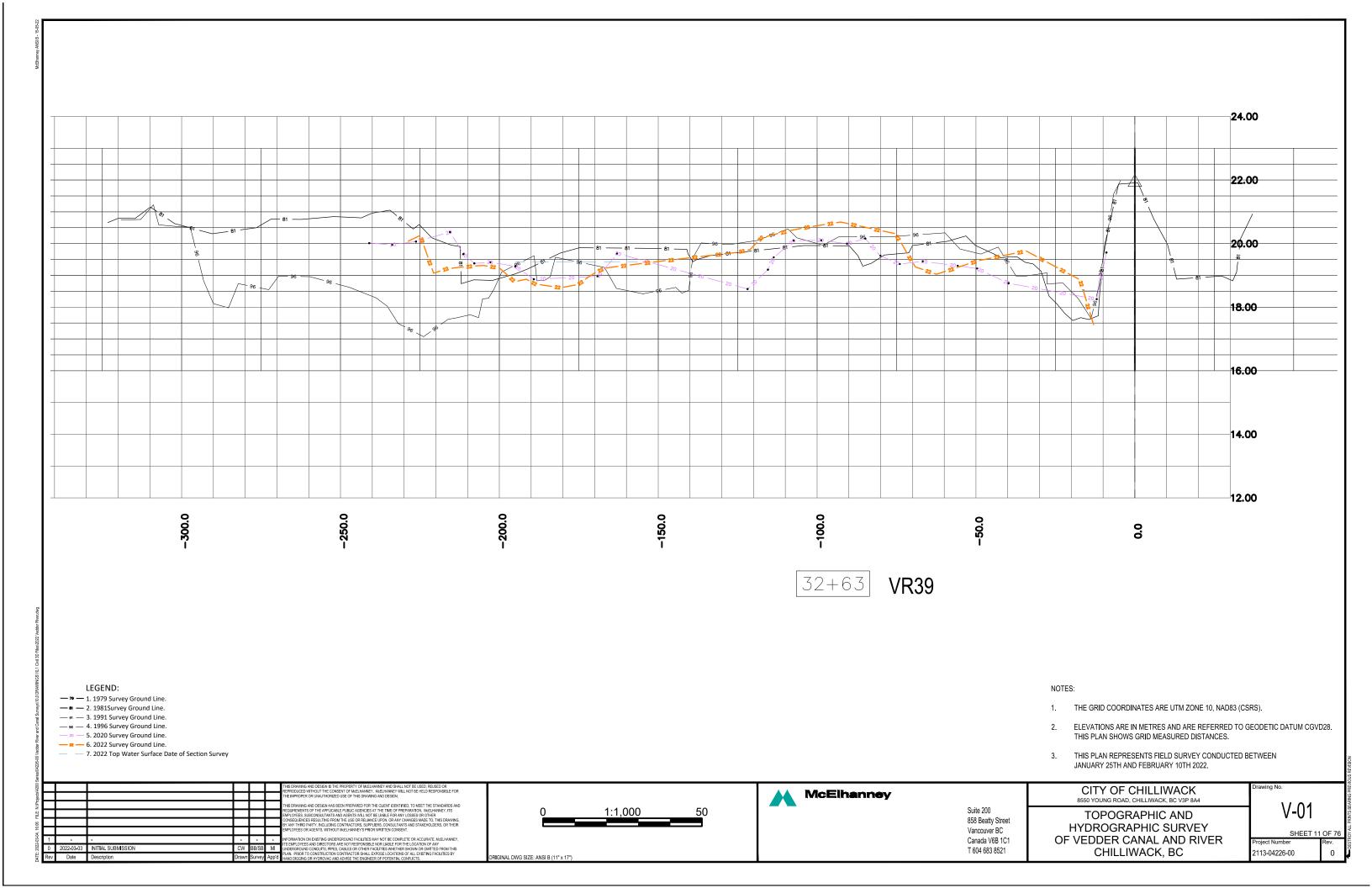
DESTROY ALL PRINTS BEARING PRET

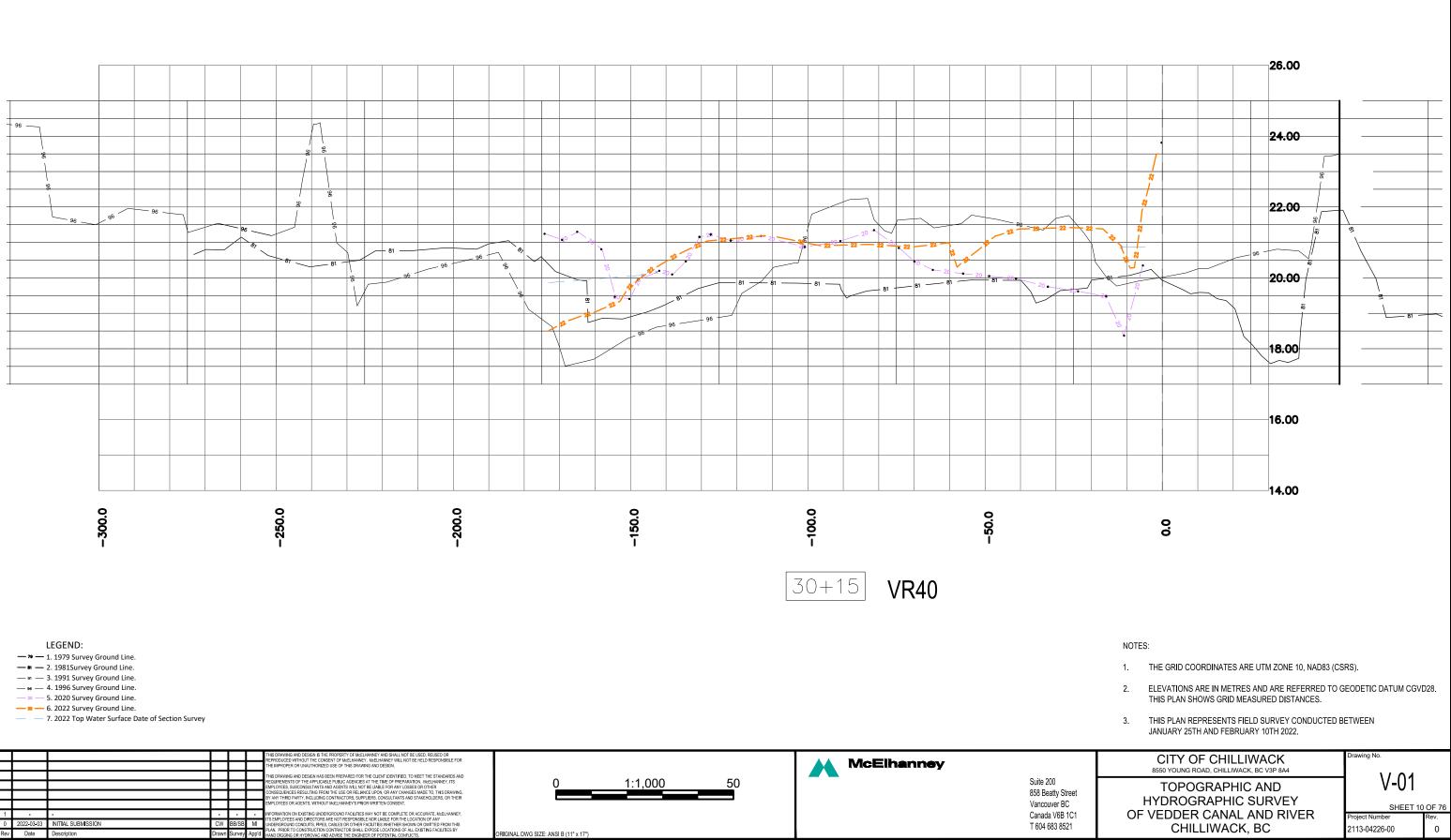






DESTROY ALL PRIN



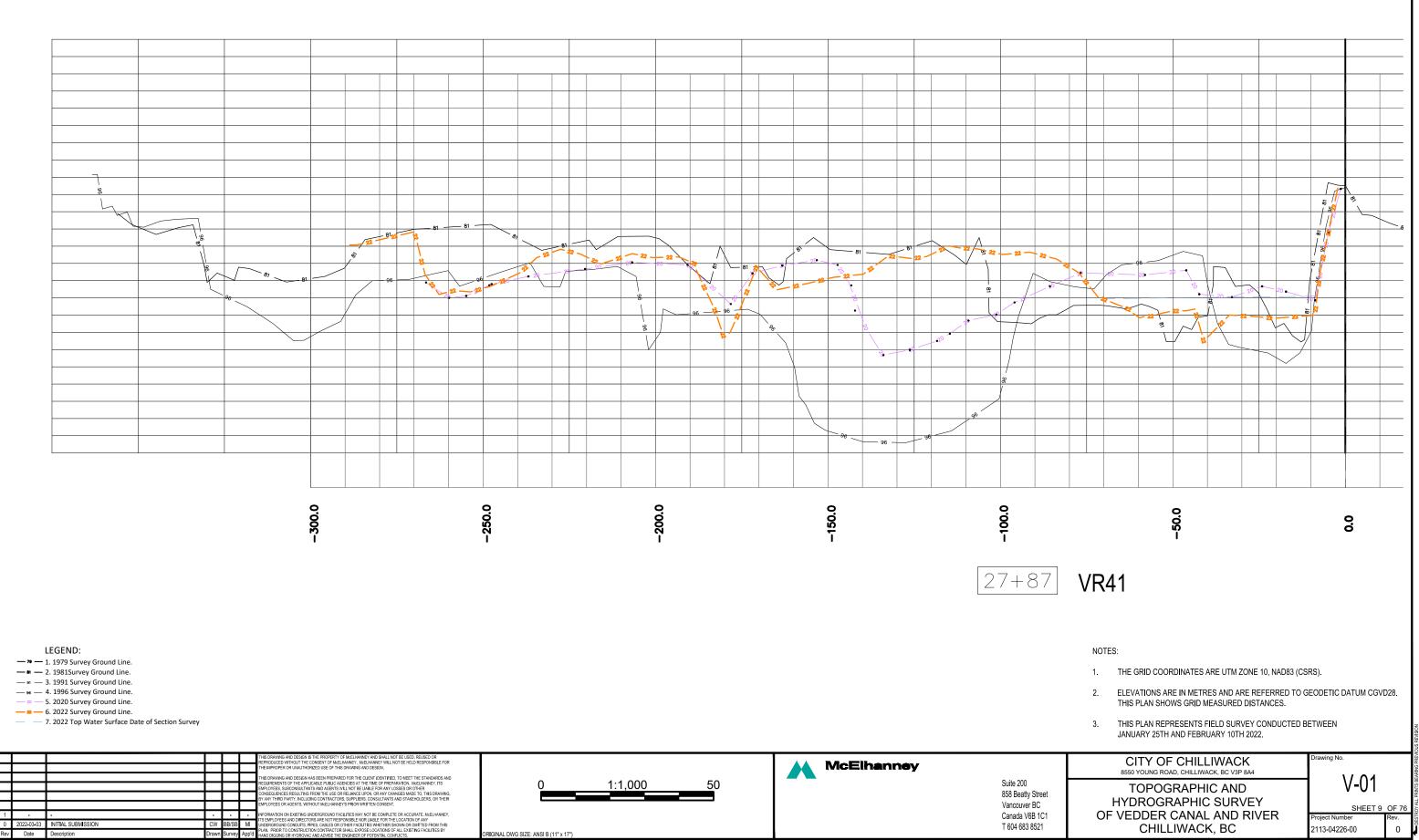


RIGINAL DWG SIZE: ANSI B (11" x 17")

Drawn Survey App'd

Rev

Date

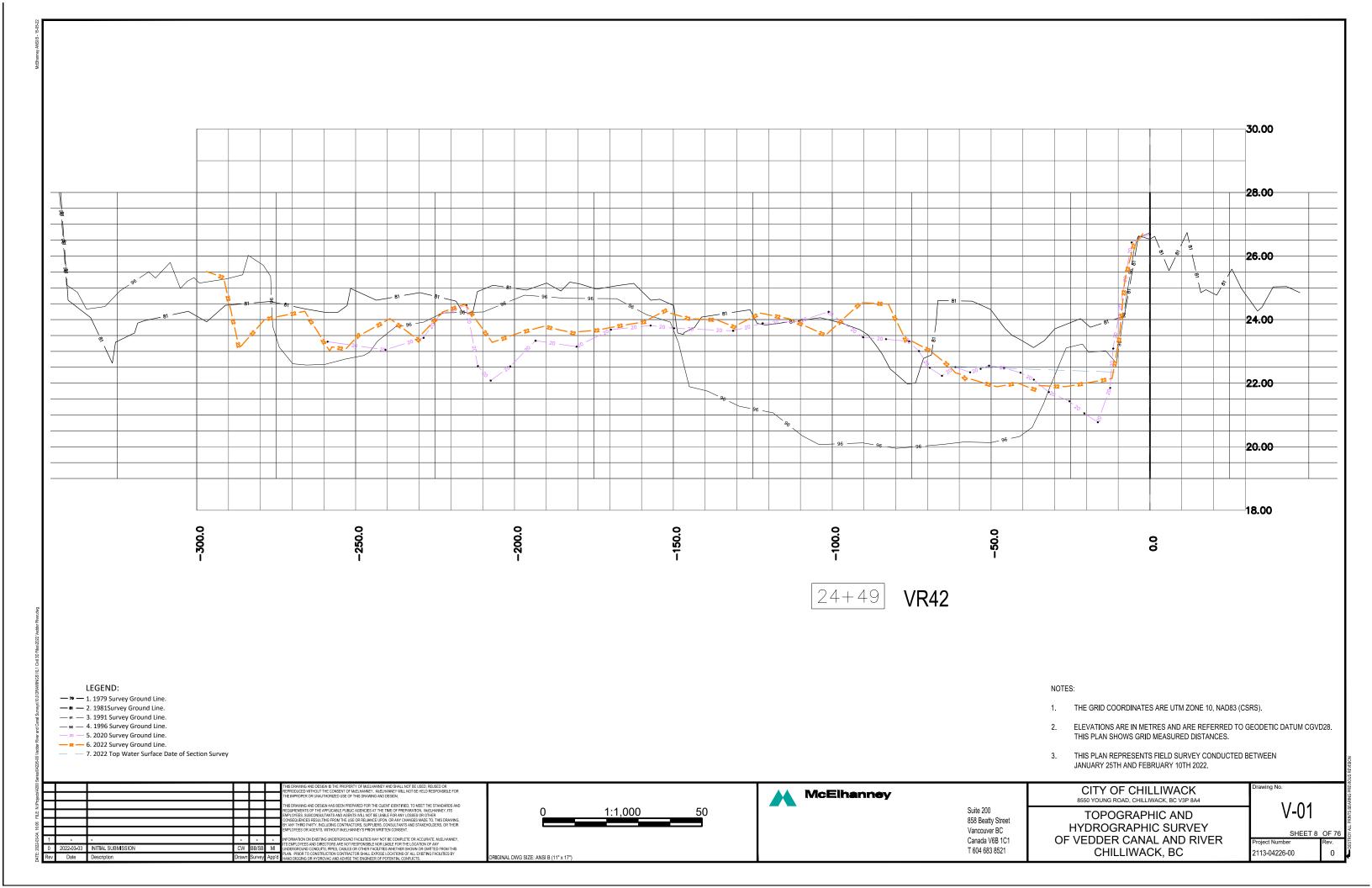


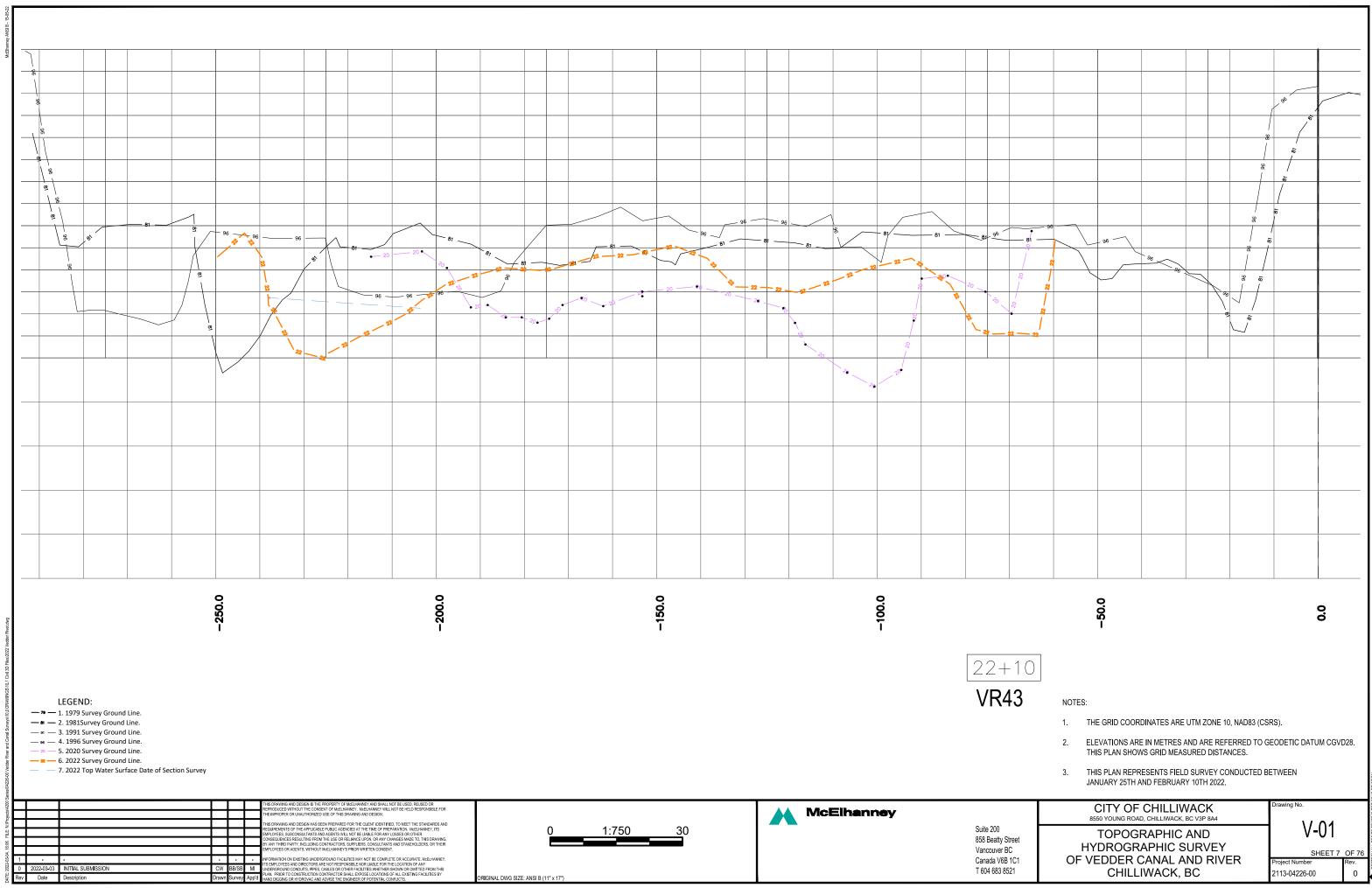
Rev

Date

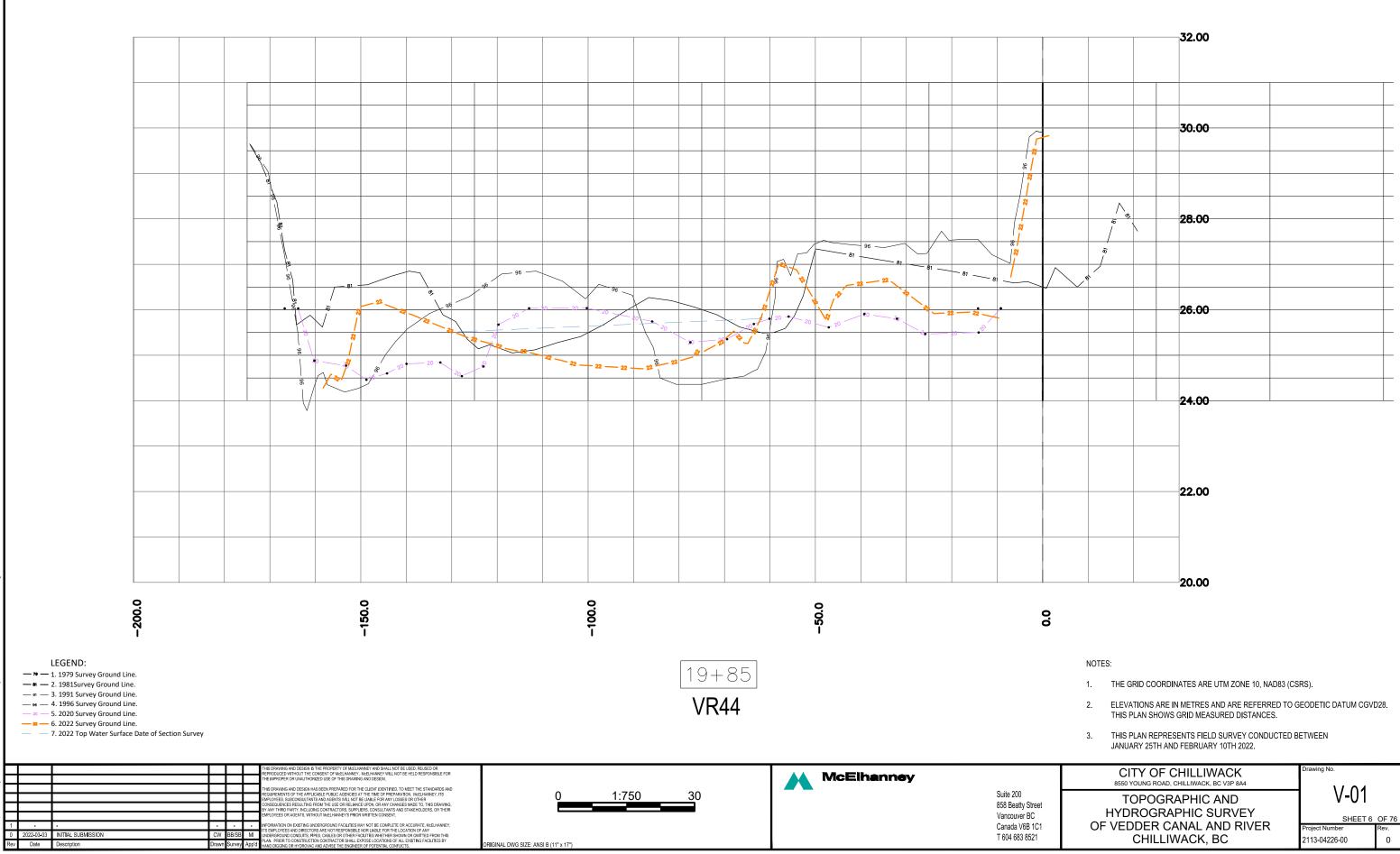
RIGINAL DWG SIZE: ANSI B (11" x 17")

	S RF
	VIOLIS R
	ANG PRI
	ΕΔF
	ý.
5	Y ALL P
,	TROV
	DES
	1

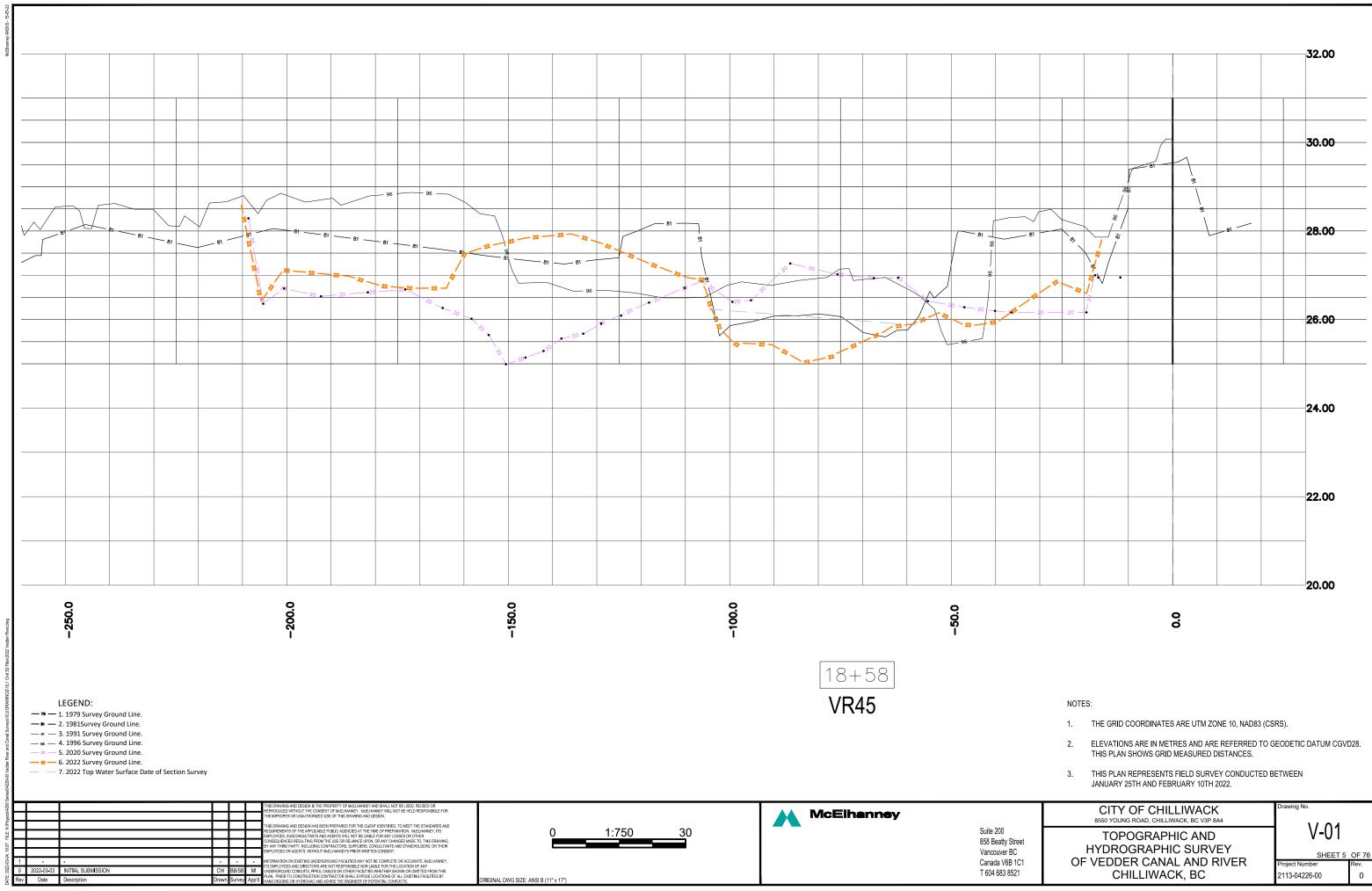




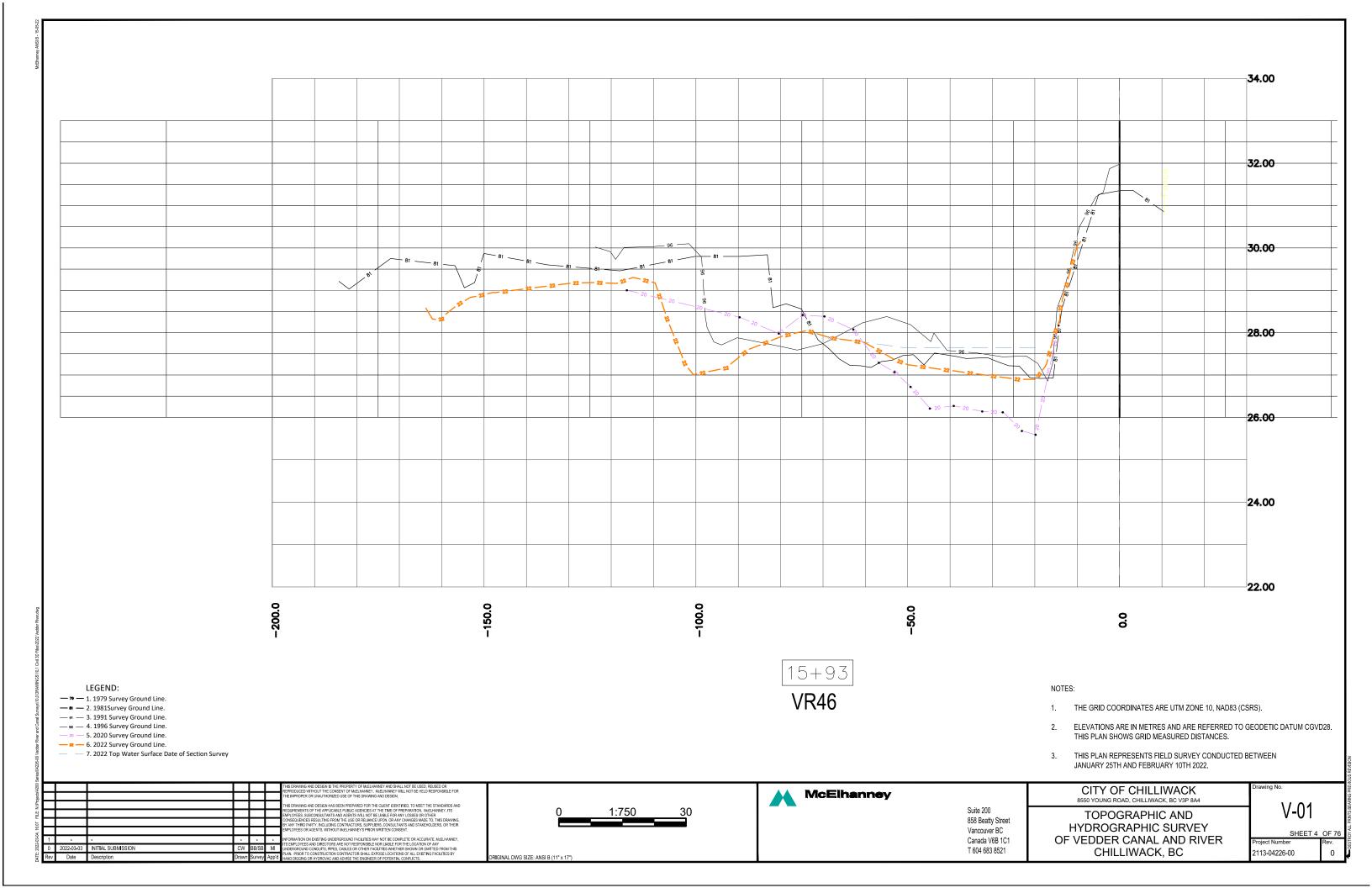
GRAPHIC AND	V-
RAPHIC SURVEY	S
CANAL AND RIVER	Project Number
LIWACK, BC	2113-04226-00

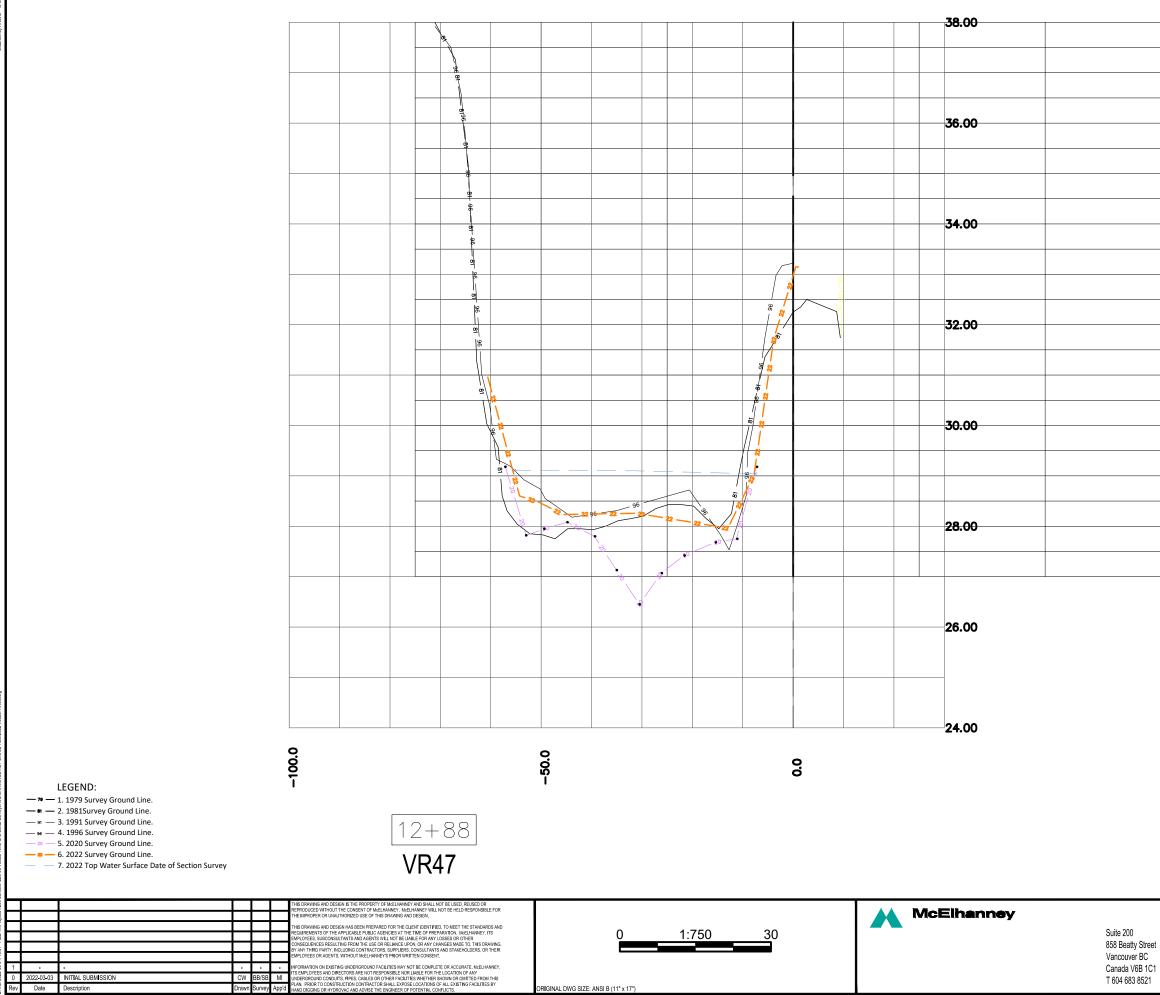


CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	V-01 SHEET 6 Project Number	OF 76 Rev.
CHILLIWACK, BC	2113-04226-00	0



	CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.	
t	TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V-01 SHEET 5_0F 7	
	OF VEDDER CANAL AND RIVER CHILLIWACK, BC	Project Number Rev. 2113-04226-00 0	

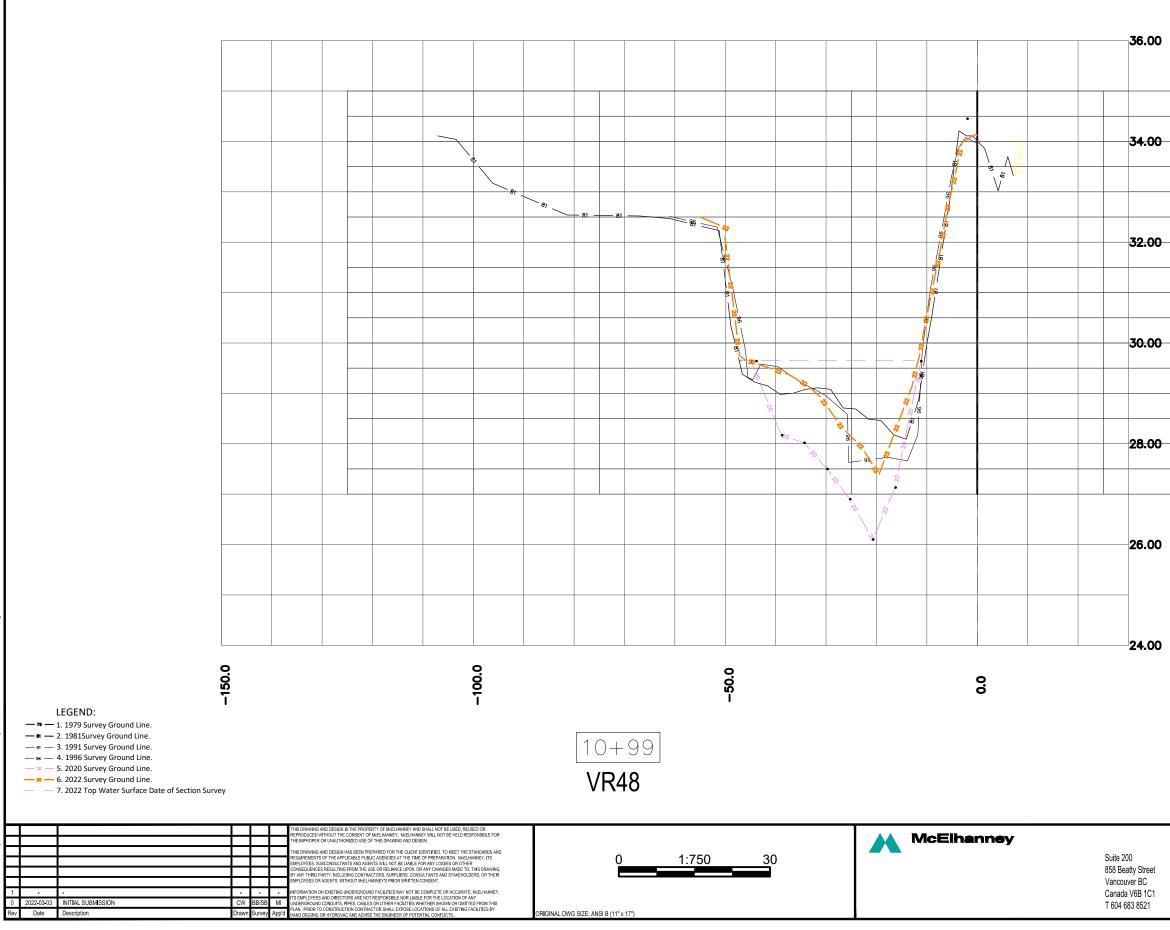




NOTES:

- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- 3. THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN JANUARY 25TH AND FEBRUARY 10TH 2022.

	Drawing No.	
CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4		
TOPOGRAPHIC AND	i V-01	
	SHEET 3	OF 76
OF VEDDER CANAL AND RIVER	Project Number	Rev.
CHILLIWACK, BC	2113-04226-00	0

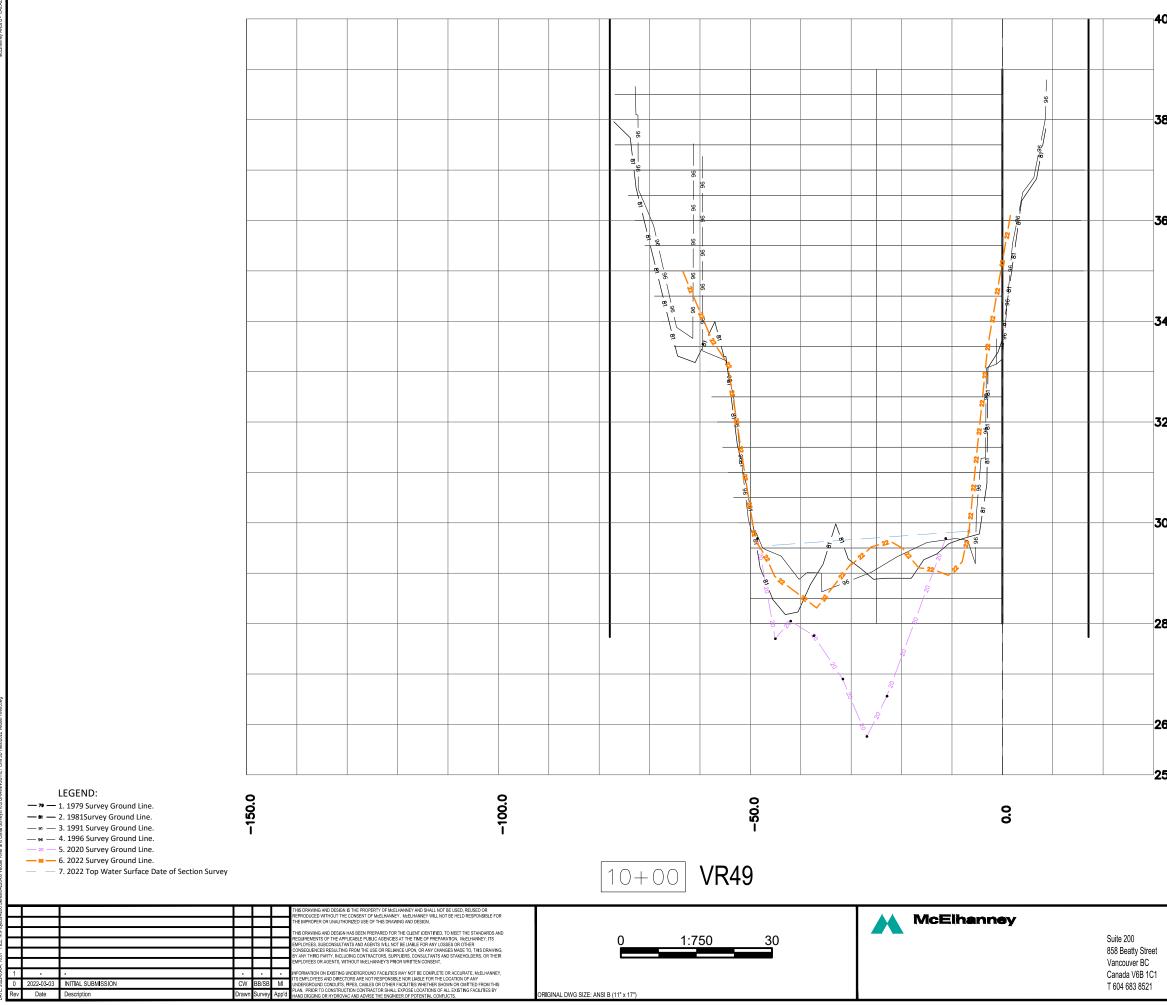


0	
N 0	
0	
0	
0	

NOTES:

- 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 (CSRS).
- 2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO GEODETIC DATUM CGVD28. THIS PLAN SHOWS GRID MEASURED DISTANCES.
- THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED BETWEEN 3. JANUARY 25TH AND FEBRUARY 10TH 2022.

	CITY OF CHILLIWACK 8550 YOUNG ROAD, CHILLIWACK, BC V3P 8A4	Drawing No.		DIVIDE DEVENUE DEVIC
t	TOPOGRAPHIC AND HYDROGRAPHIC SURVEY	V -01	OF 76	
	OF VEDDER CANAL AND RIVER CHILLIWACK, BC	Project Number I 2113-04226-00	Rev. O	- nestboy
				•



reet C 1C1	TOPOGRAPHIC AND HYDROGRAPHIC SURVEY OF VEDDER CANAL AND RIVER	V-01 SHEET 1 OF 76 Project Number Rev.
	JANUARY 25TH AND FEBRUARY 10TH 2022.	Drawing No.
	THIS PLAN SHOWS GRID MEASURED DISTANCES. 3. THIS PLAN REPRESENTS FIELD SURVEY CONDUCTED	BETWEEN
	2. ELEVATIONS ARE IN METRES AND ARE REFERRED TO	
	NOTES: 1. THE GRID COORDINATES ARE UTM ZONE 10, NAD83 ((CSRS)
25.00	10750	
20.00		
-26.00		
-28.00		
_		
-30.00		
_		
-32.00		
04.00		
-34.00		
_		
-36.00		
-38.00		
_		
40.00		

CHILLIWACK, BC

0

Project Number

2113-04226-00