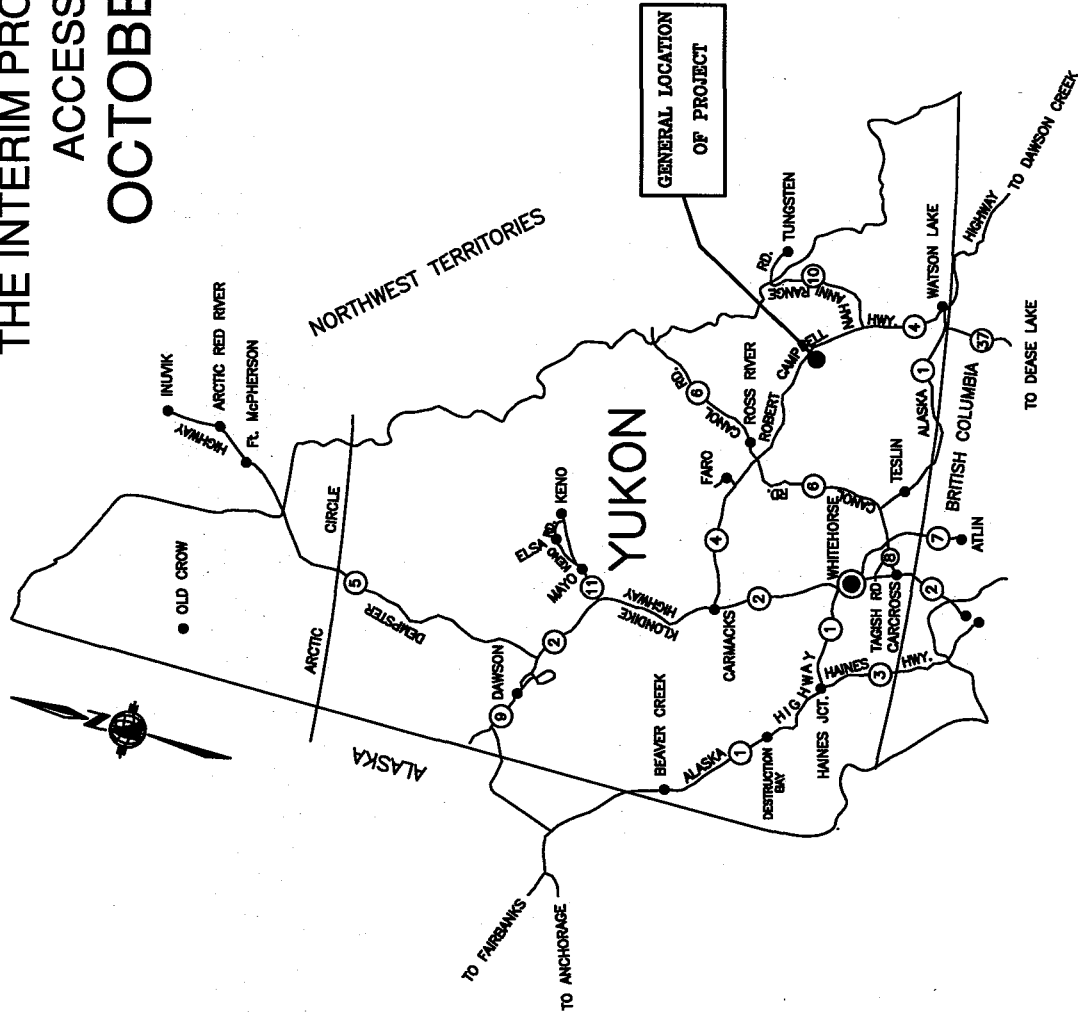
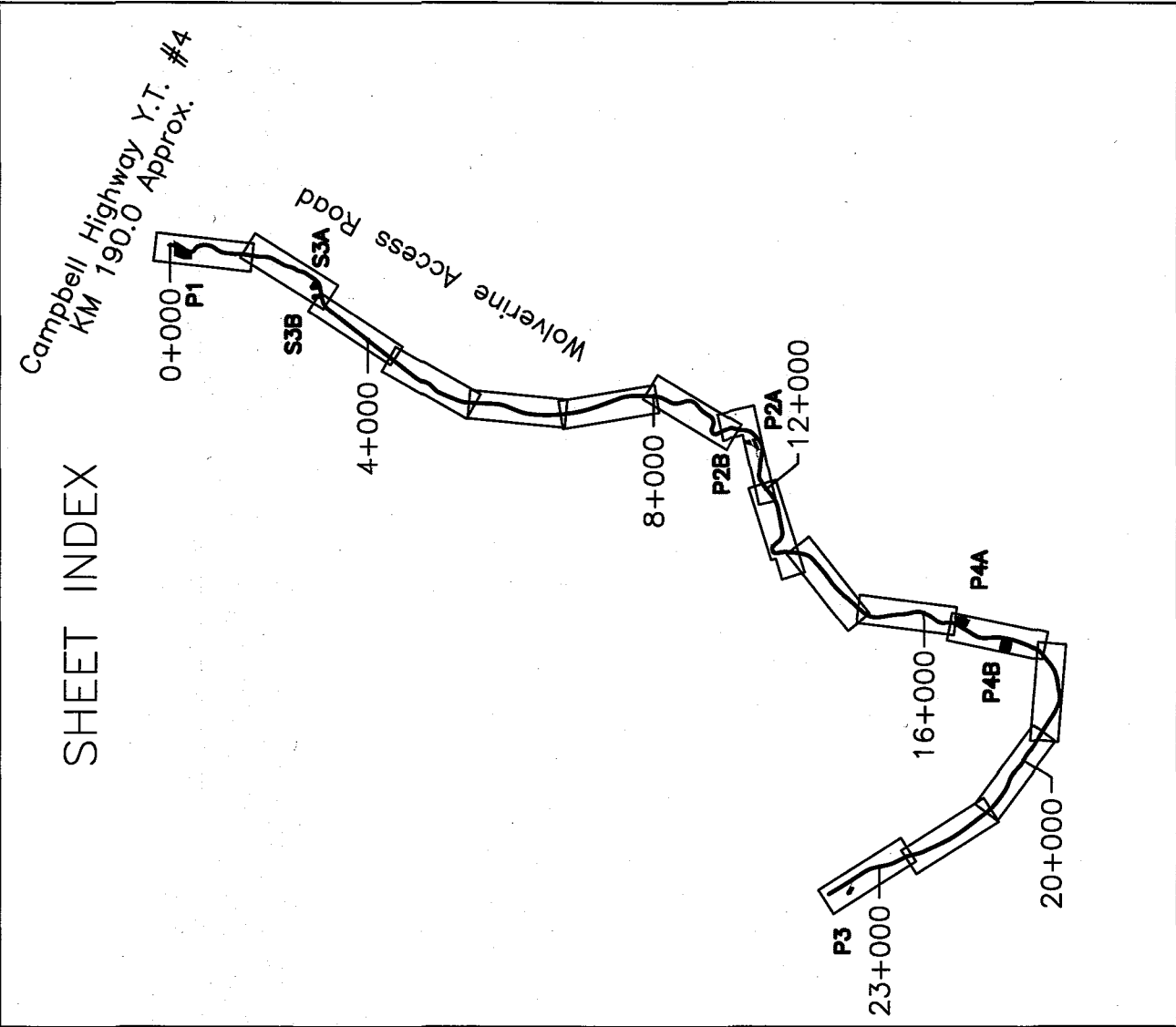
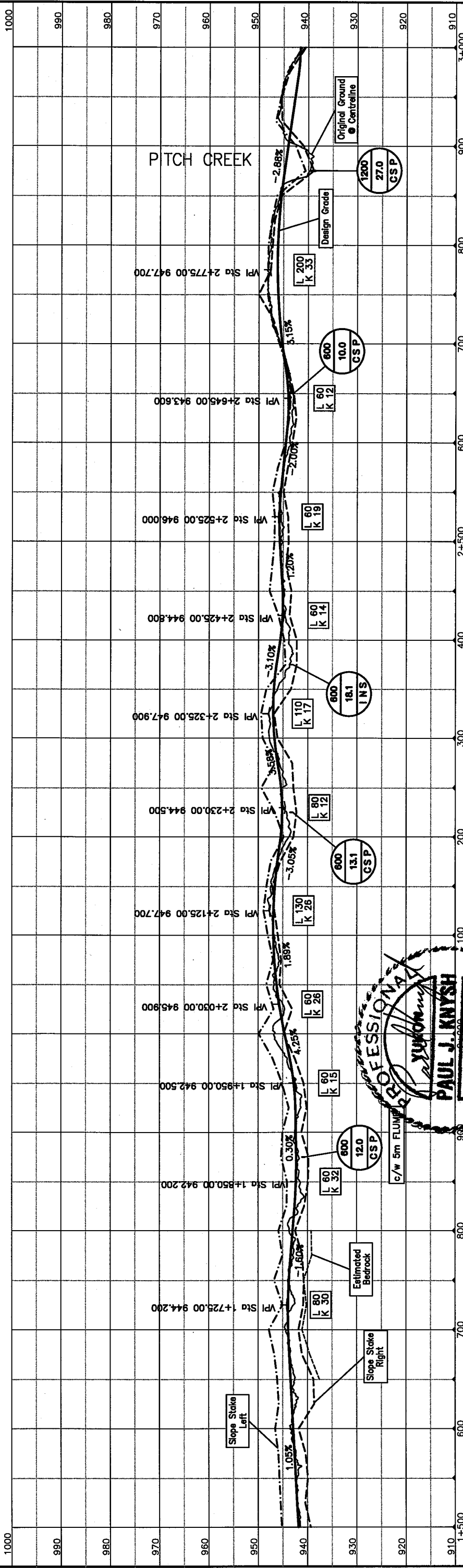
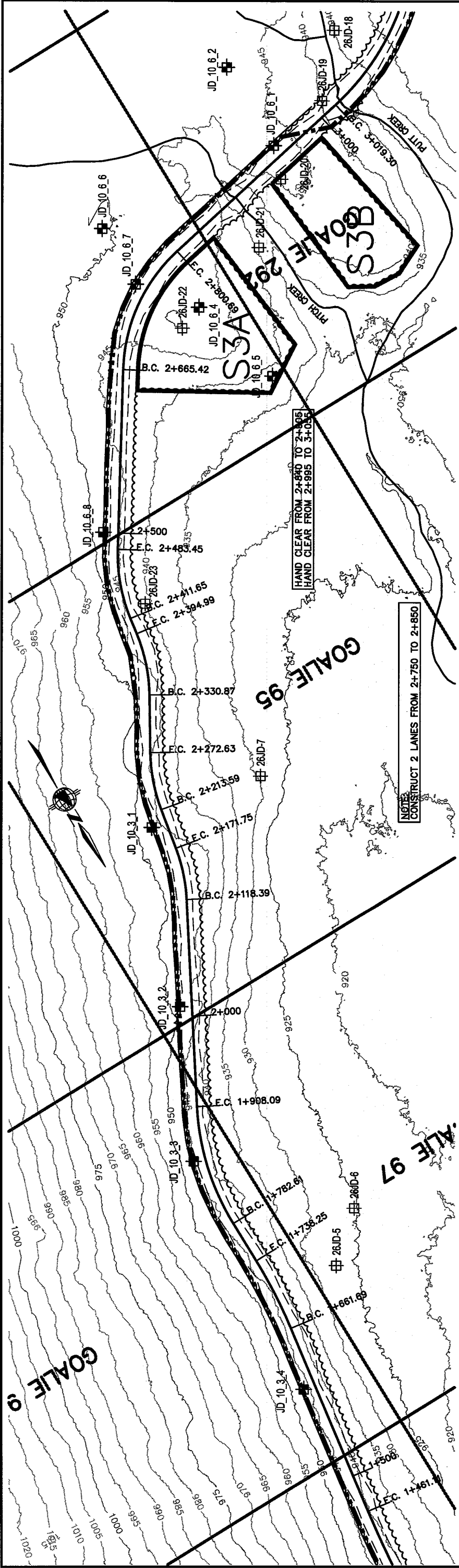


FIGURE 1
 Drawings For
WOLVERINE ACCESS ROAD
 km 0.0 to km 23.9
 SUBSEQUENT TO THE COMPLETION OF THE
 GEOTECHNICAL PROGRAM PROVIDING FOR
 THE INTERIM PROPOSED WINTER
 ACCESS ROAD
OCTOBER 2006



PIT	STA	O/S	GROSS AREA (Ha.)	NET AREA (Ha.)	AVG DEPTH (m)	COMMON SURFACING (m³)	GRANULAR (m³)	CONCRETE AGGREGATE (m³)	TOTAL (m³)
P1	350	0	5.3	2.7	2	3,000	3,000	-	6,000
S3A	2700	70	1.6	0.8	2	9,000	3,000	-	12,000
S3B	2950	70	1.1	0.6	2	-	9,000	-	9,000
P2A	11200	60	1.0	0.5	2	-	8,000	-	8,000
P2B	11100	130	0.6	0.5	2	-	5,000	5,000	5,000
P4A	16700	-100	2.9	1.5	2	22,000	7,000	-	29,000
P4B	17450	110	3.0	1.5	2	23,000	7,000	-	30,000
P3	23600	-150	1.0	0.5	2	-	8,000	-	8,000
TOTALS			16.5	8.5	2.0	57,000	50,000	5,000	107,000





LEGEND:

--- EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD

26JD-9 HAND DUG TESTPITS

1200197-TP01 TESTPITS

WVR06-006 GEOCHEMICAL TESTPITS

PROFESSIONAL

TERRITORY

PAUL J. KNYSH

ENGINEER

26/10/24

SECTION:

SCALE: 1:400-H 1:800-V

DESIGNED BY: RH

DRAWN BY: GOC

CHECKED BY: PK

APPROVED BY:

FILENAME:

PROJECT NUMBER

DRAWING NUMBER

REV.

SUBSEQUENT TO THE COMPLETION OF THE

GEOTECHNICAL PROGRAM PROVIDING FOR

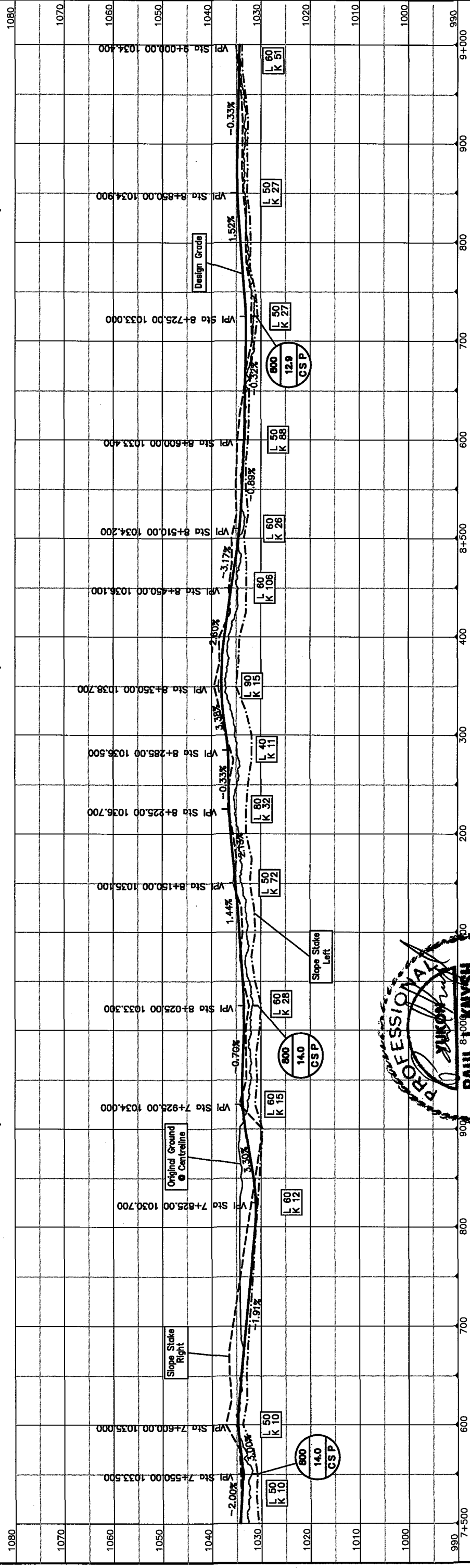
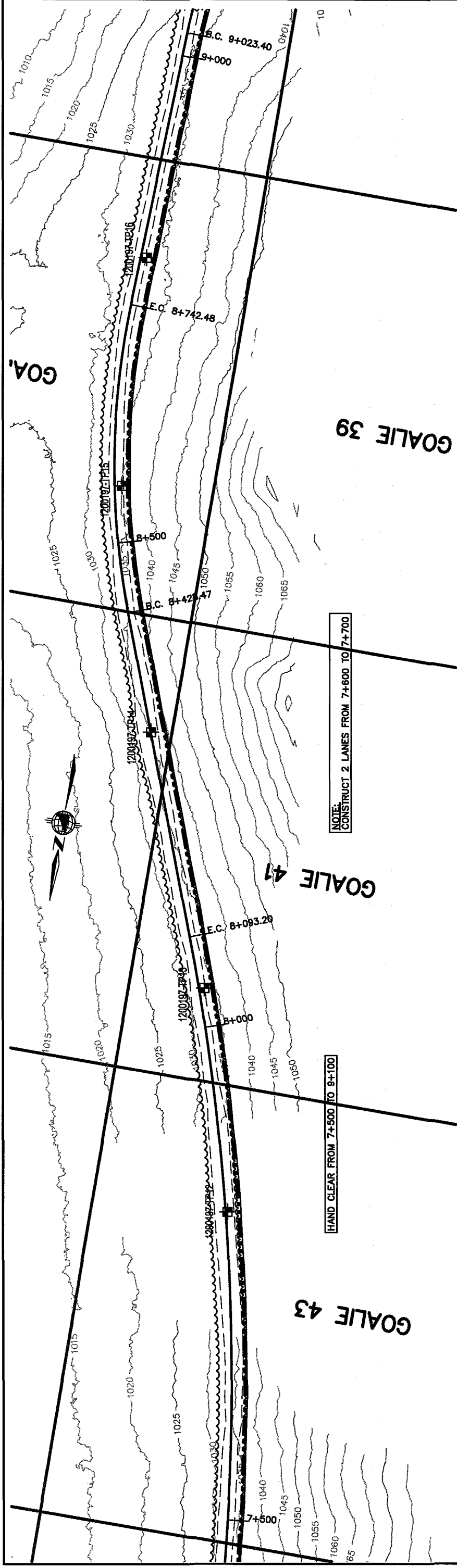
THE INTERIM PROPOSED WINTER ACCESS ROAD

WOLVERINE PROJECT

PLAN/PROFILE SHEET

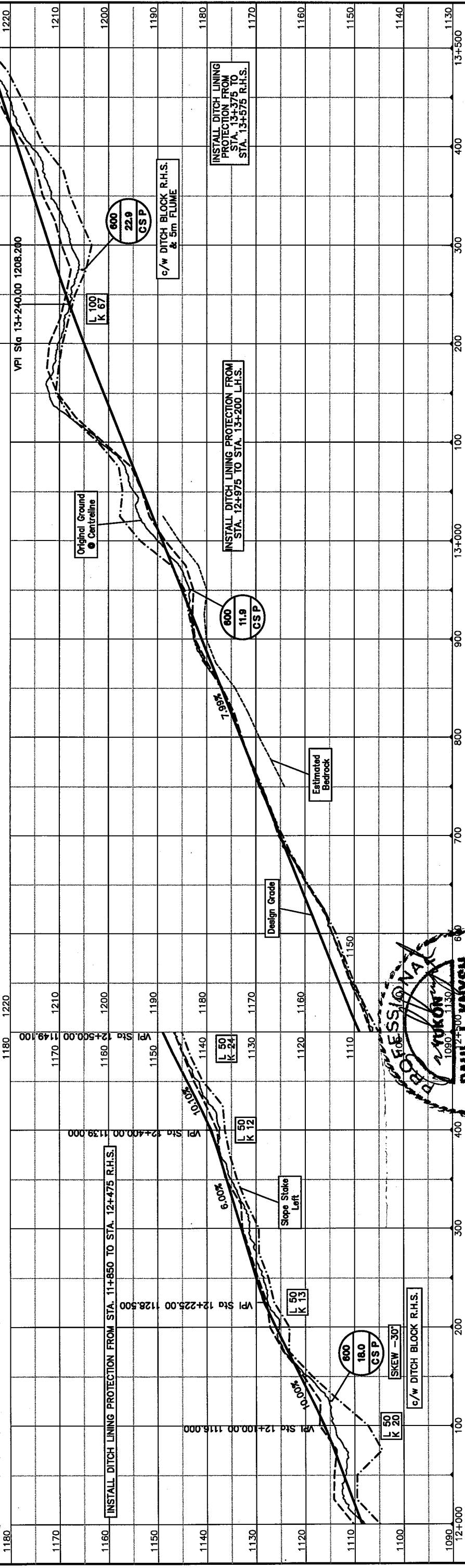
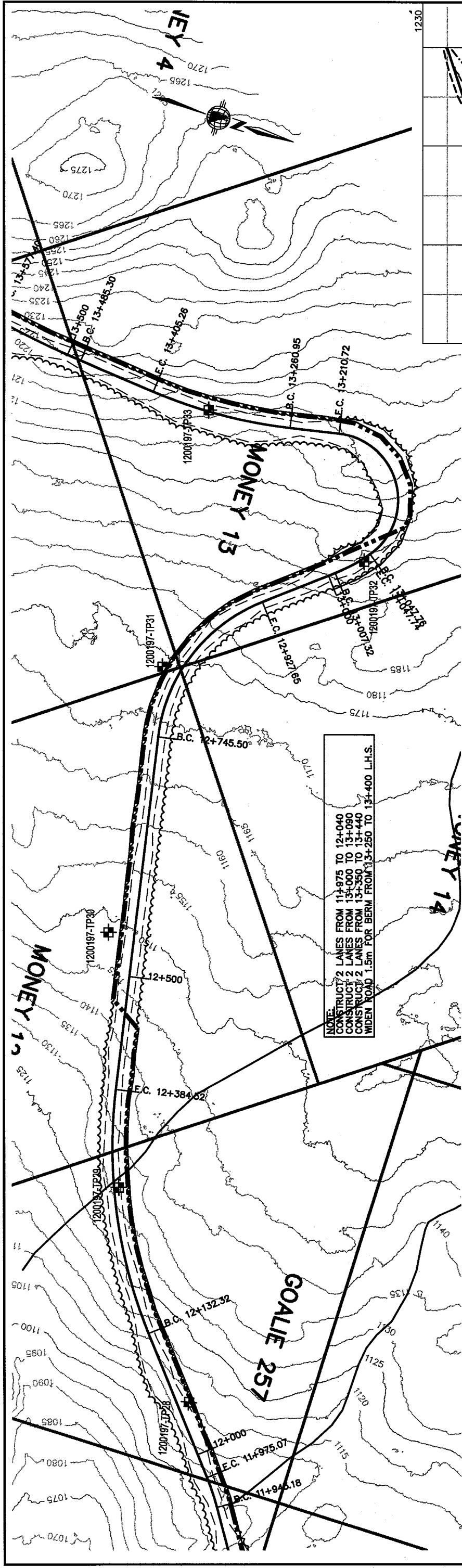
KM 1.5 TO KM 3.0

FIGURE 1



LEGEND:	PAUL J. ANTON									
EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD	TERRITORY									
HAND DUG TESTPITS	EXAMINER									
TESTPITS	DATE									
GEOCHEMICAL TESTPITS	DATE									
26JD-9	DATE									
1200197-TP01	DATE									
WVR06-006	DATE									
SECTION: SCALE: 1:4000-H, 1:800-V DESIGNED BY: RH DRAWN BY: GOC CHECKED BY: PK APPROVED BY: REVISED FOLLOWING GEOTECH REPORT ISSUED FOR TENDER ISSUED FOR DISCUSSION DESCRIPTION DATE DATE DATE DATE DATE										
FILENAME: E06015_3_PP.DWG PROJECT NUMBER: E06015 DRAWING NUMBER: km 7.5 REV: 3 SUBSEQUENT TO THE COMPLETION OF THE GEOTECHNICAL PROGRAM PROVIDING FOR THE INTERIM PROPOSED WINTER ACCESS ROAD Wolverine Project PLAN/PROFILE SHEET KM 7.5 TO KM 9.0 FIGURE 1 YES Yukon Zinc YUKON ENGINEERING SERVICES CORPORATION										

\\JOBS\F06015_3\F06015_3.PP.dwg 7/5 - Oct 24, 2008



LEGEND:	EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD	
26JD-9	HAND DUG TESTPITS	
1200197-TP01	TESTPITS	
WVR06-006	GEOCHEMICAL TESTPITS	

FILENAME:	PROJECT NUMBER	DRAWING NUMBER	REV.
E06015_3_PP.DWG	E06015	km 12	3

SECTION:	SCALE: 1:4000-H 1:800-V	DATE
	DESIGNED BY: RH	22/10/06
	DRAWN BY: GCC	24/10/06
	CHECKED BY: PK	24/10/06
	APPROVED BY:	

3	REVISED FOLLOWING GEOTECH REPORT	RH	24/10/06
2	ISSUED FOR TENDER	RH	05/06
1	ISSUED FOR DISCUSSION	RH	05/06
NO	DESCRIPTION	BY	DATE

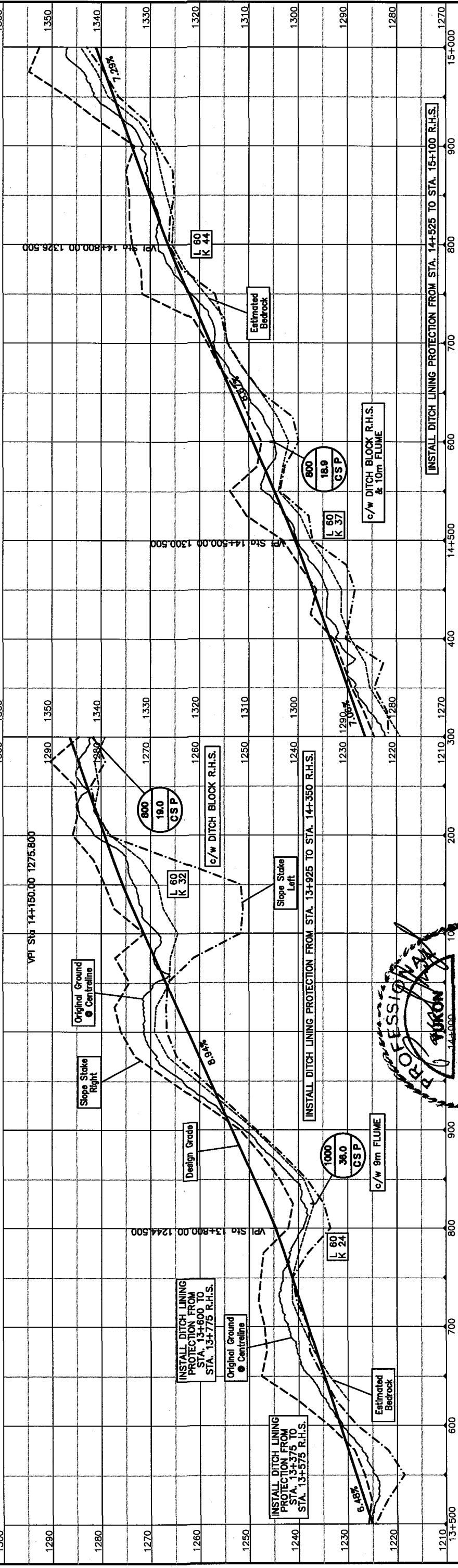
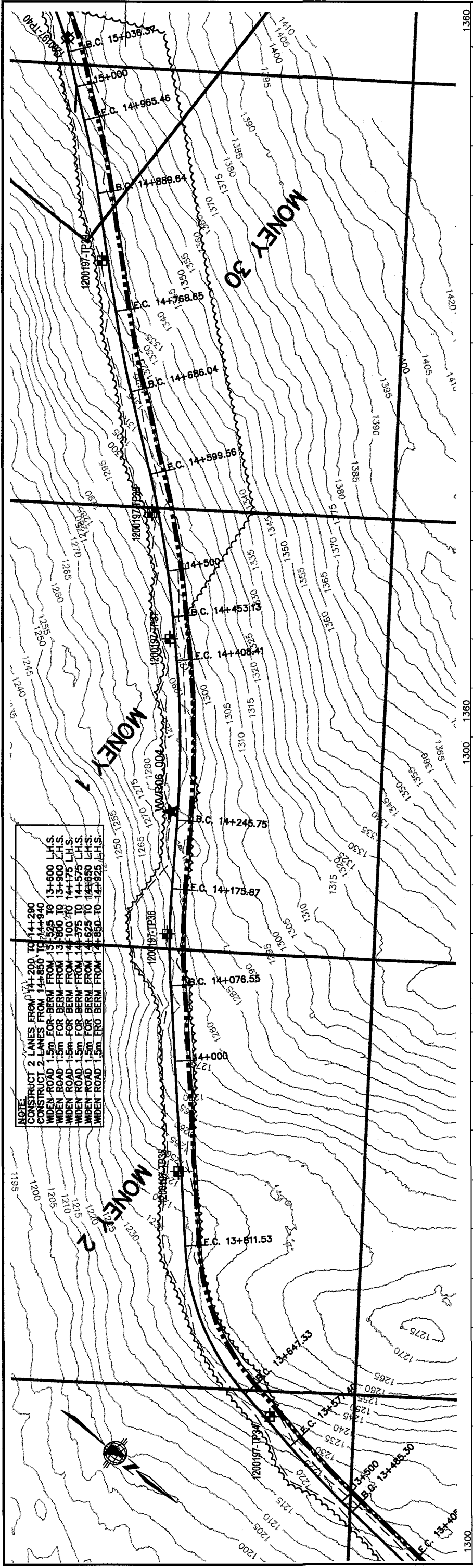
PAUL G. NICHOL
TERRITORY ENGINEER
12/11/2006

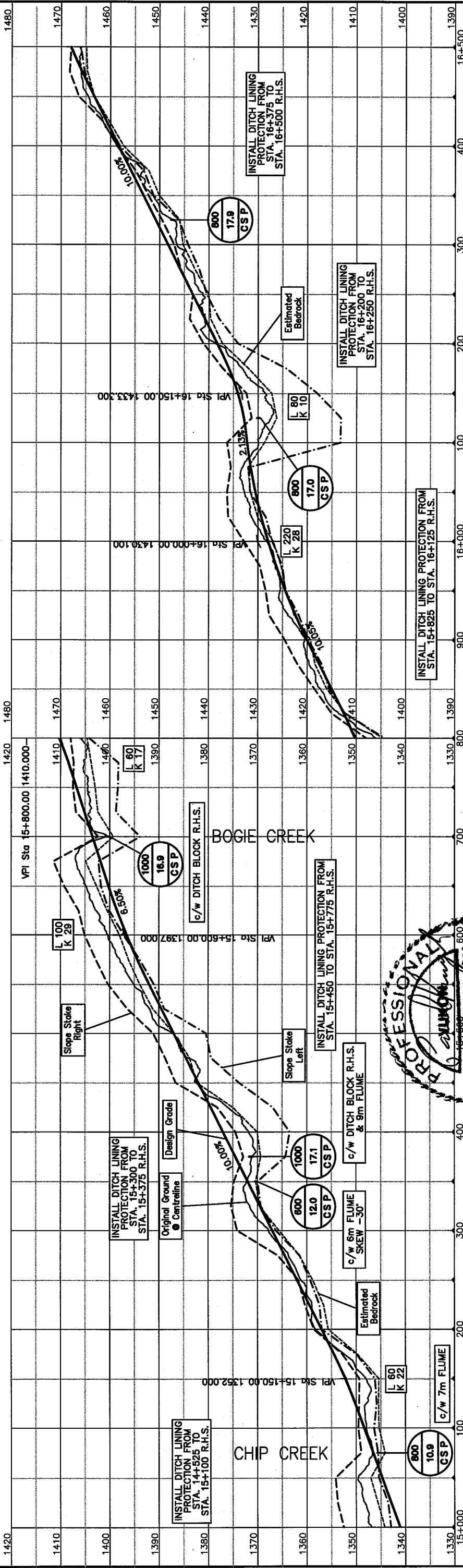
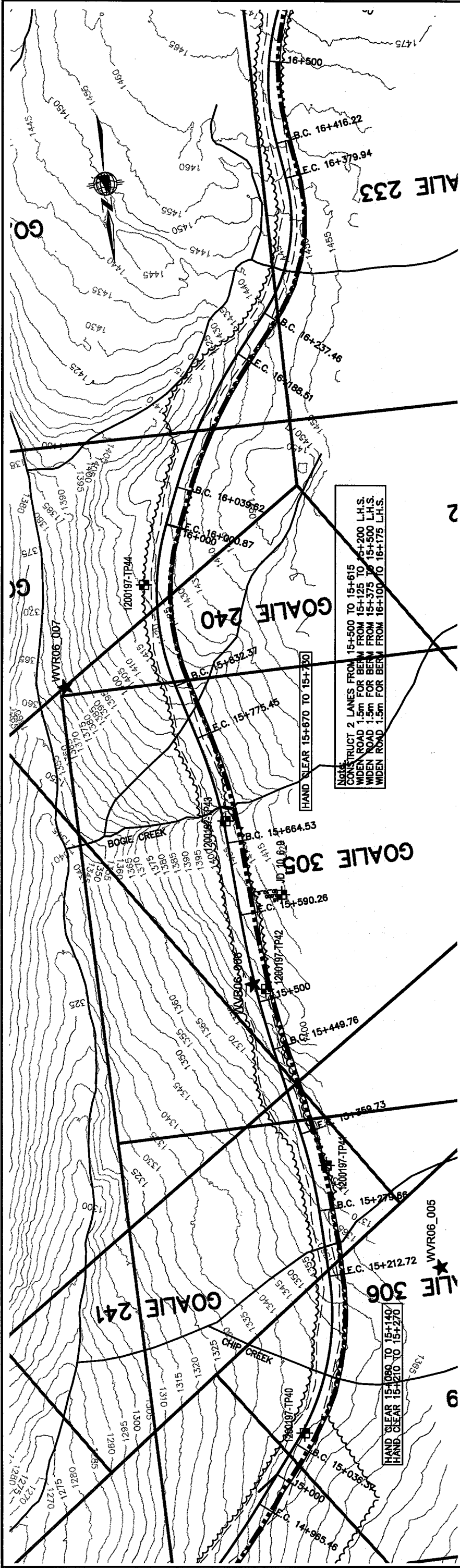
YES **Yukon Zinc** CORPORATION
YUKON ENGINEERING SERVICES

WOLVERINE PROJECT
PLAY/PROFILE SHEET
KM 12.0 TO KM 13.5
FIGURE 1

SUBSEQUENT TO THE COMPLETION OF THE
GEOTECHNICAL PROGRAM PROVIDING FOR
THE INTERIM PROPOSED WINTER ACCESS ROAD

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km 12 - Oct 24, 2005

[illegible]



LEGEND:

- EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD
- 26JD-9 HAND DUG TESTPITS
- 1200197-TP01 TESTPITS
- ★ WVR06-006 GEOCHEMICAL TESTPITS

PROFESSIONAL ENGINEER

PAUL J. KNYSH

REVISIONS:

NO	DESCRIPTION	DATE
1	ISSUED FOR DISCUSSION	05/06
2	ISSUED FOR TENDER	05/06
3	REVISED FOLLOWING GEOTECH REPORT	24/10/06

SECTION: SCALE: 1:4000-H 1:800-V

DESIGNED BY: RH

DRAWN BY: GCC

CHECKED BY: PK

APPROVED BY:

FILENAME: E06015_3_PP.DWG

PROJECT NUMBER: E06015

DRAWING NUMBER: km 15

REV: 3

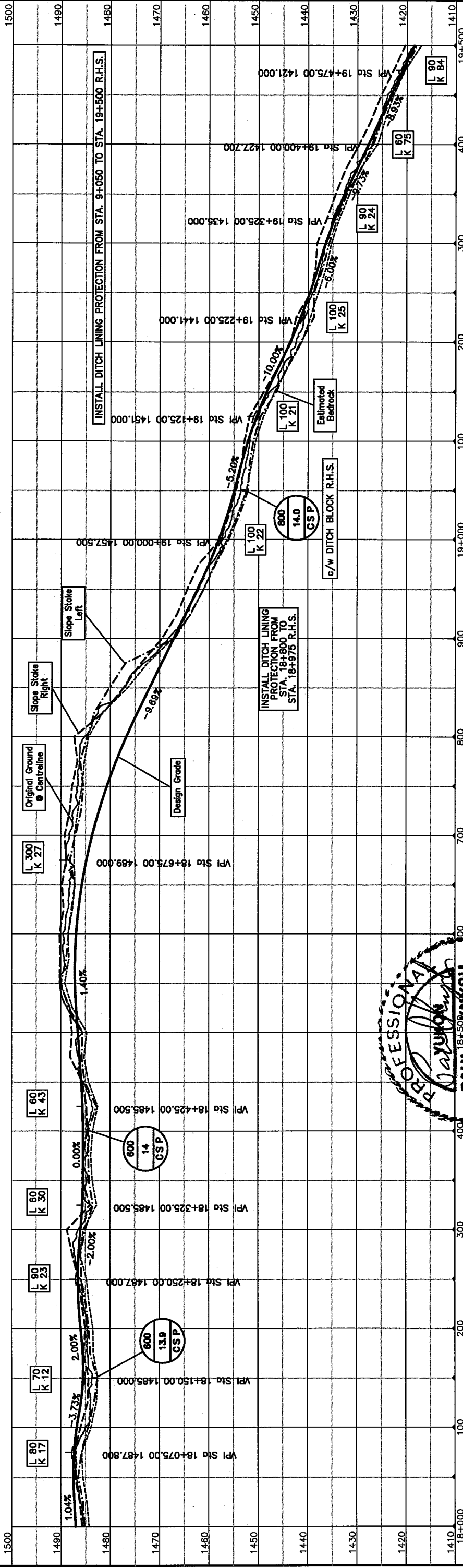
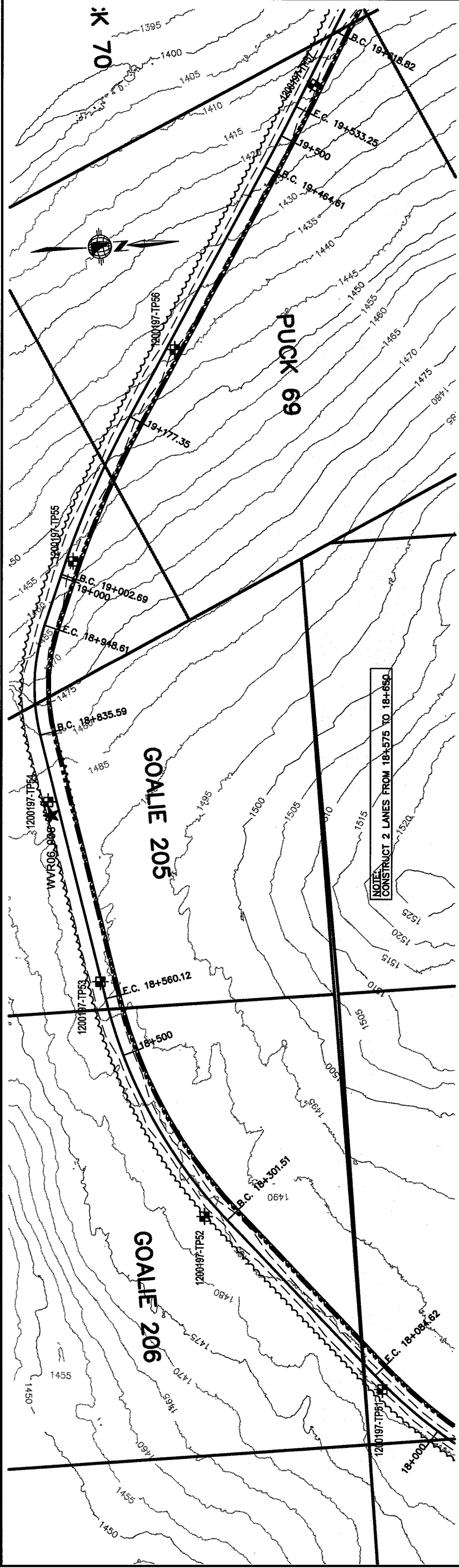
SUBSEQUENT TO THE COMPLETION OF THE GEOTECHNICAL PROGRAM PROVIDING FOR THE INTERIM PROPOSED WINTER ACCESS ROAD

WOLVERINE PROJECT

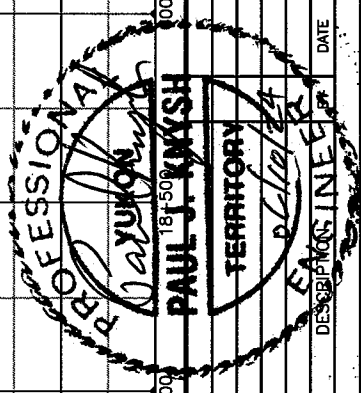
PLAN/PROFILE SHEET

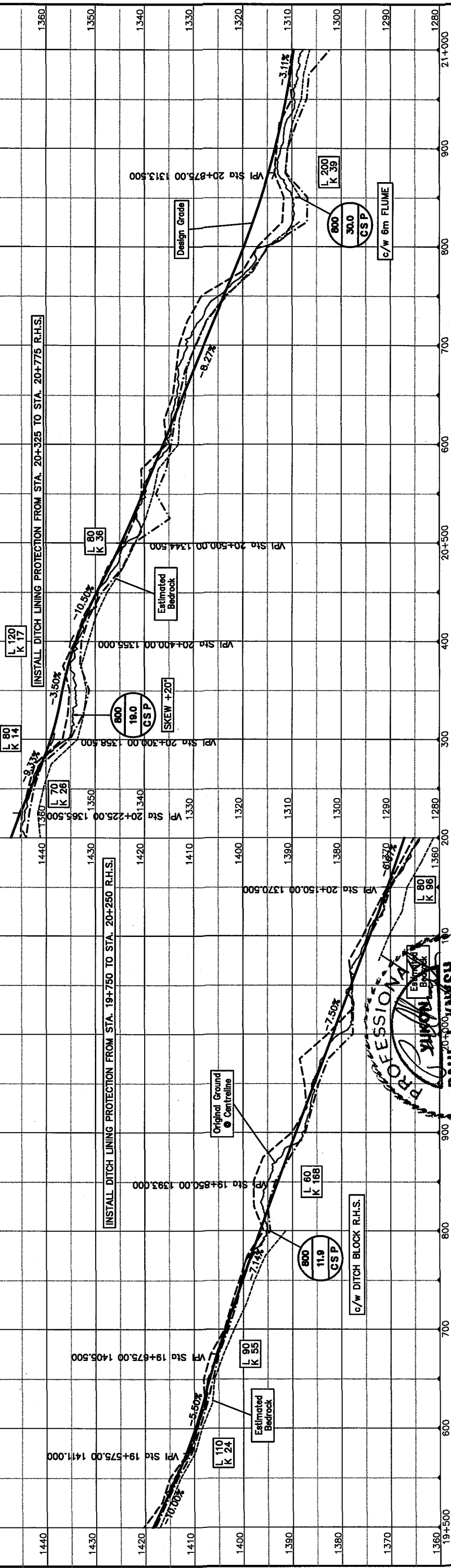
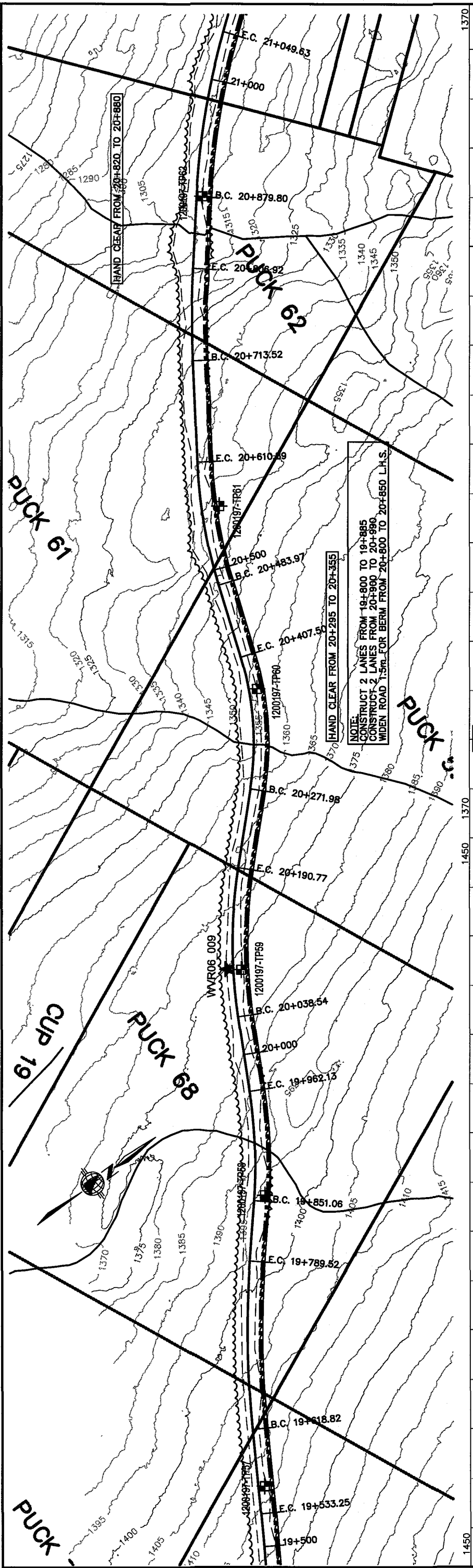
KM 15 TO KM 16.5

FIGURE 1

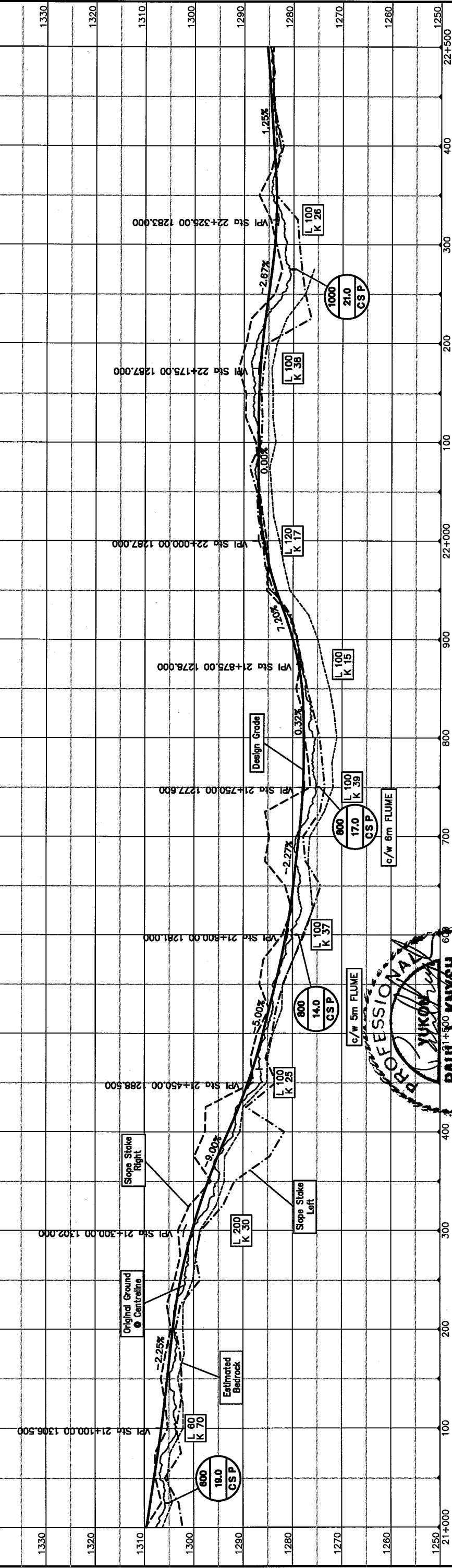
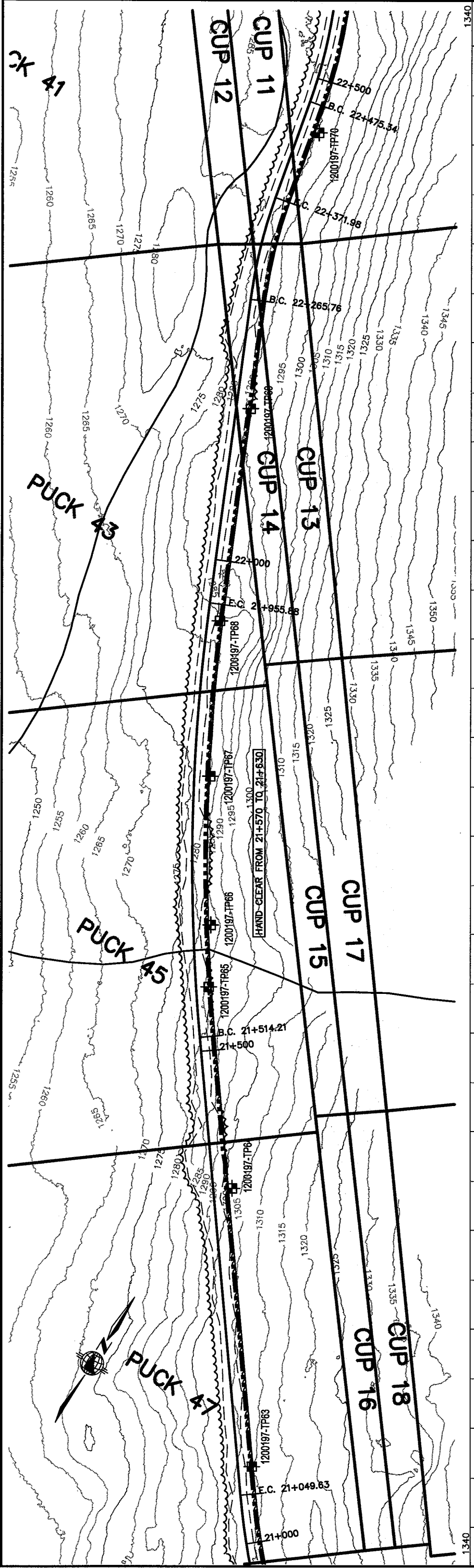


LEGEND:		EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD	
---	26.D-9	HAND DUG TESTPITS	
+	1200197-TP01	TESTPITS	
★	WVR06-006	GEO-CHEMICAL TESTPITS	
SECTION:		SCALE: 1:4000-H 1:800-V	DATE: 24/10/06
FILENAME: E06015_3_PP.DWG		PROJECT NUMBER: E06015	DRAWING NUMBER: Km 18
SUBSEQUENT TO THE COMPLETION OF THE GEOTECHNICAL PROGRAM PROVIDING FOR THE INTERIM PROPOSED WINTER ACCESS ROAD		REV: 3	
YUKON ZINC CORPORATION		DESIGNED BY: RH	DATE: 22/10/06
YOLVERINE PROJECT		DRAWN BY: GCC	DATE: 24/10/06
PLAN/PROFILE SHEET		CHECKED BY: PK	DATE: 24/10/06
KM 18.0 TO KM 19.5		APPROVED BY:	
FIGURE 1			





LEGEND:		EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD
26.D-9	HAND DUG TESTPITS	
1200197-TP01	TESTPITS	
WVR06-006	GEOCHEMICAL TESTPITS	
PAUL J. KINSH		PROFESSIONAL ENGINEER
TERRITORY		
3		REVISED FOLLOWING GEOTECH REPORT
2		ISSUED FOR TENDER
1		ISSUED FOR DISCUSSION
NO		NO
NO	DESCRIPTION	DATE
NO	BY	DATE
NO	DATE	DATE
SECTION:	SCALE: 1:4000-H 1:800-V	DATE
FILENAME:	PROJECT NUMBER	DRAWING NUMBER
ED0615_3_PP.DWG	ED0615	km 19.5
3	REV	
SUBSEQUENT TO THE COMPLETION OF THE		
GEOTECHNICAL PROGRAM PROVIDING FOR		
THE INTERIM PROPOSED WINTER ACCESS ROAD		
WOLVERINE PROJECT		
PLAN/PROFILE SHEET		
KM 19.5 TO KM 21.0		
FIGURE 1		



LEGEND:

EXISTING GEOTECHNICAL TRAIL/PROPOSED WINTER ROAD

26JD-9 HAND DUG TESTPITS

1200197-TP01 TESTPITS

WVR06-006 GEOCHEMICAL TESTPITS

PAUL J. KAYSH

PROFESSIONAL

YUKON TERRITORY

ENGINEER

24/10/06

05/06

05/06

24/10/06

3

2

1

NO

REVISED FOLLOWING GEOTECH REPORT

ISSUED FOR TENDER

ISSUED FOR DISCUSSION

DESCRIPTION

DATE

DATE

DATE

DATE

BY

BY

BY

BY

SECTION:

SCALE: 1:400-H 1:800-V

DESIGNED BY: RH

DRAWN BY: GOC

CHECKED BY: PK

APPROVED BY:

FILENAME: E06015_3_PP.DWG

PROJECT NUMBER: E06015

DRAWING NUMBER: km 21

REV: 3

SUBSEQUENT TO THE COMPLETION OF THE GEOTECHNICAL PROGRAM PROVIDING FOR THE INTERIM PROPOSED WINTER ACCESS ROAD

YOLVERINE PROJECT

PLAN/PROFILE SHEET

KM 21.0 TO KM 22.5

FIGURE 1

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km 21 - Oct 24, 2006

