

000858

Trial Estimated
Tonnage and Grade

Small Faro ~~(Zone)~~
Deposit

ANVIL MINING CORPORATION

ORE RESERVES ZONE 2

3870 Bench

Page 1 of 1

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	W A S T E			Total Yards
			Grade				Yards (A.U.xC*)	Area Units	Yards (x7407.4)	
			Pb	Zn	Comb					
FRH5	0.68	16017	1.5	4.0	5.5	b				
67-13	4.36	102702	2.9	5.2	8.1	from 63'-103'				
67-18	4.96	116835	2.3	4.1	6.4	from 100-140'				
67-22	5.27	124138	1.7	3.7	5.4	from 28-62'				
67-26	6.40	150755	4.3	5.4	9.7	from 70'-110'				
65-57	2.20	51822	2.4	5.0	7.4					

Total a* 16017 1.5 4.0 5.5
 Total b* 546254 2.8 4.7 7.5

Total (a+b) 562271

Cum Total a 16017

Cum Total b 546254

Total(a+b) 562271 2.8 4.7

*K = 23555.55, c = 7407.4, a is ore in red blocks, b in orange blocks.

ANVIL MINING CORPORATION

ORE RESERVES ZONE 2

3790 Bench

Page 1 of 1

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	W A S T E			
			Grade				Yards (A.U.xC*)	Area Units	Yards (x7407.4)	Total Yards
			Pb	Zn	Comb					
✓ 65-58	4.42	104115	1.4	4.5	5.9					
✓ 65-62	1.50	35333	1.5	3.9	5.4	67-20 aveg → 40'				
✓ 67-16	4.72	111182	3.9	5.5	9.4	aveg 67-16/65-51				
✓ 67-17	10.34	243564	3.2	5.5	8.7	from 130'-170'				
67-18						no ≥5% avail				
✓ 67-21	7.98	187973	3.3	5.3	8.6	from 14'-124'				
✓ 67-23	0.84	119787	1.5	3.9	5.4	from 65-62				
✓ 67-25	2.08	48995	4.1	4.9	9.0	from 67-27				
✓ 67-27	10.60	249688	4.1	4.9	9.0	aveg 67-27/65-59				
✓ 67-28	3.38	79618	1.8	3.8	5.6	from 123'-163'				
✓ 67-29	0.68	16018	1.4	4.5	5.9	from 65-58				
✓ 67-31	2.24	52764	2.2	5.4	7.6	from 95'-135'				
✓ b FRH1	2.00	47111	3.4	4.7	8.1					
✓ b FRH6	1.56	36747	1.9	4.7	6.6	from 150'-190'				

Total a* 1149039 3.1 5.0 8.1

Total b* 83858 2.7 4.7 7.4

Total (a+b) 1232897 3.1 5.0 8.1

Cum Totala

Cum Totalb

Total(a+b) 1232897 3.1 5.0 8.1

*K = 23555.55, c = 7407.4, a is ore in red blocks, b in orange blocks.

Page
Bench

ANVIL MINING CORPORATION

ORE RESERVES ZONE 2

3750 Bench

Page 1 of 1

Drill Hole	Area Units	Tons (A.U. x K*)	O R E			Remarks	W A S T E			
			Grade				Yards (A.U.xC*)	Area Units	Yards (x7407.4)	Total Yards
			Pb	Zn	Comb					
✓ 65-58	0.16	3769	17	3.8	5.5	from 100'-140'				
✓ 65-61	2.76	65013	1.9	4.5	6.4	from 67-31				
✓ 67-17	2.56	60302	3.0	5.3	8.3	from 145'-185'				
✓ 67-21	2.76	65013	1.9	4.4	6.3	from 105'-145'				
✓ 67-23	1.20	28267	1.9	4.4	6.3	from 67-21				
✓ 67-27	3.64	85742	3.0	3.8	6.8	from 80-120				
* 67-31	0.30	7067	1.9	4.5	6.4	White area proposed for 67-27				
✓ 67-31	11.72	276071	1.9	4.5	6.4	from 105'-145'				

Page	Total a*	584177	2.2	4.5	6.7			
	Total *	7067	3.0	3.8	6.8			
Bench	Total (a+b)	591244	2.2	4.5	6.7			
	Cum Totala							
	Cum Totalb							
	Total (a+b)	591244	2.2	4.5	6.7			

2,987,075

*K = 23555.55, c = 7407.4, a is ore in red blocks, b in orange blocks.

65-57

67-26

67-22

7.4%

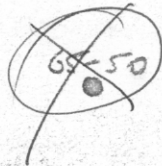
9.8%

7.8%

67-28

67-18

(8.1%)



5.4%

67-18

6.4%

67-16

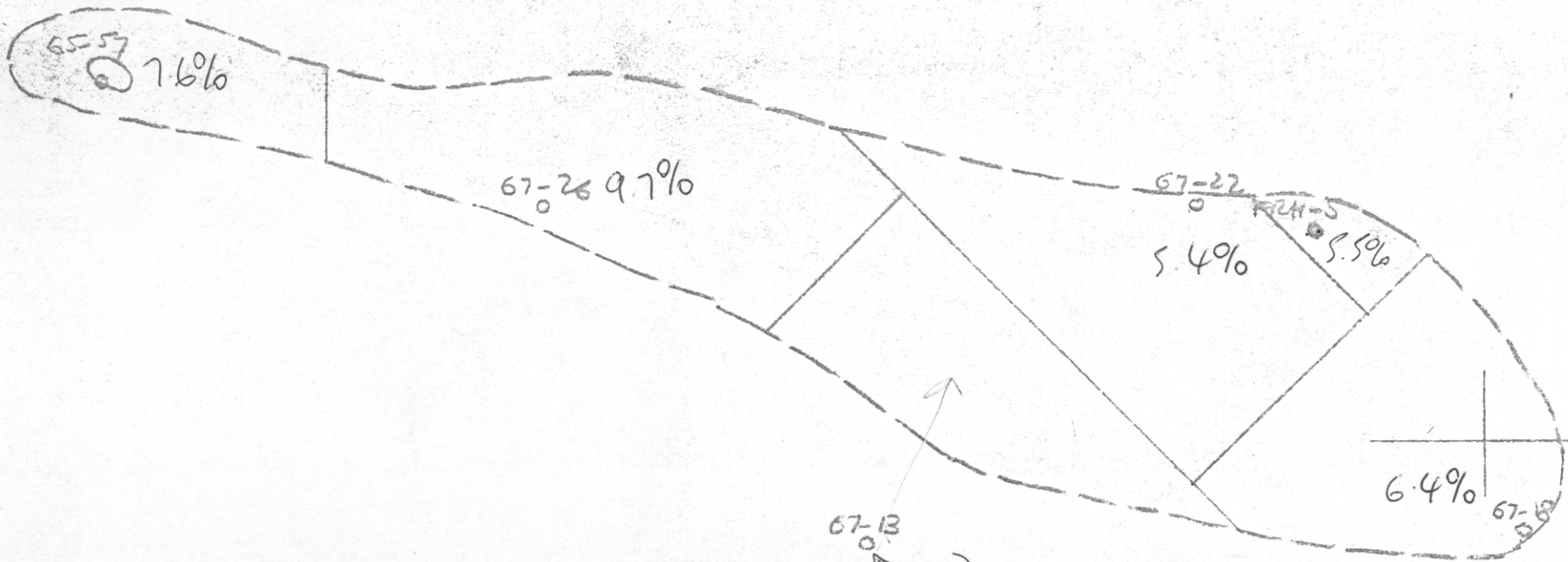
(7.1%)

(13.1%)

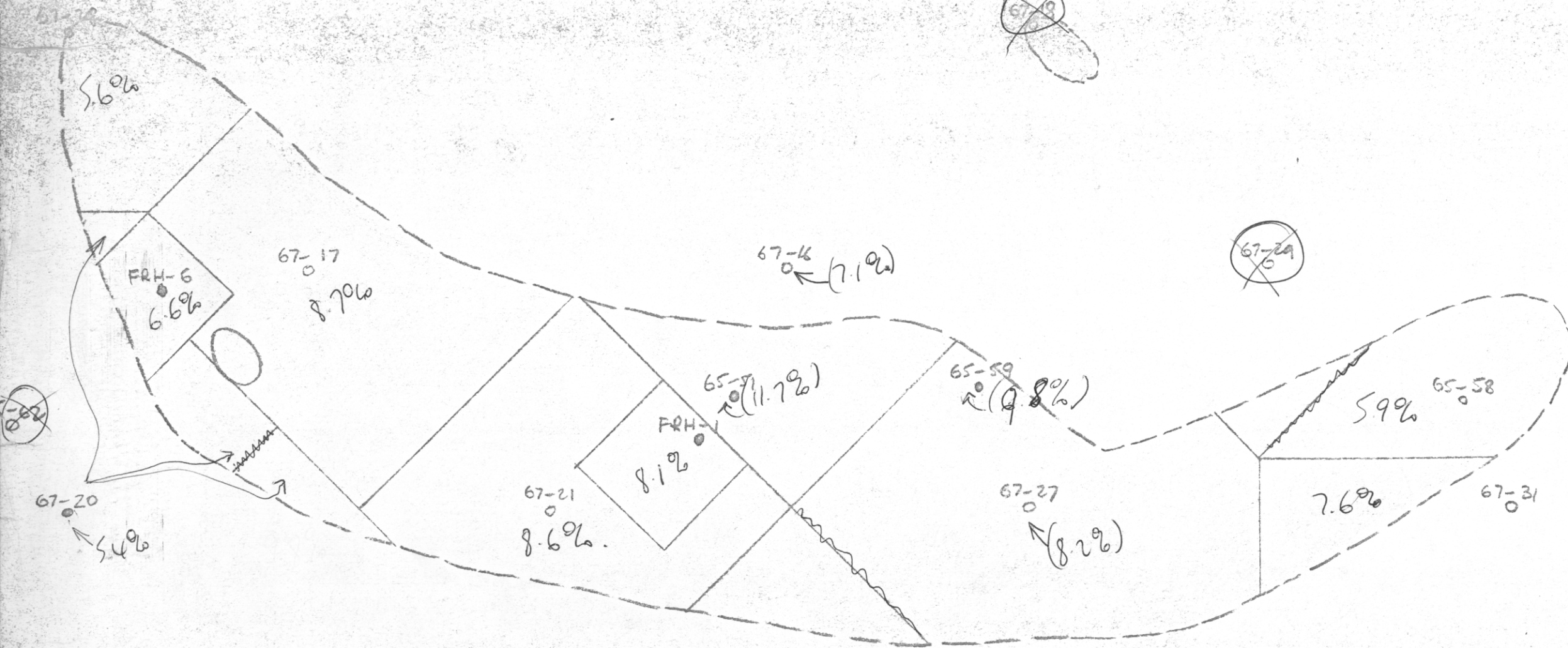
65-51

3830

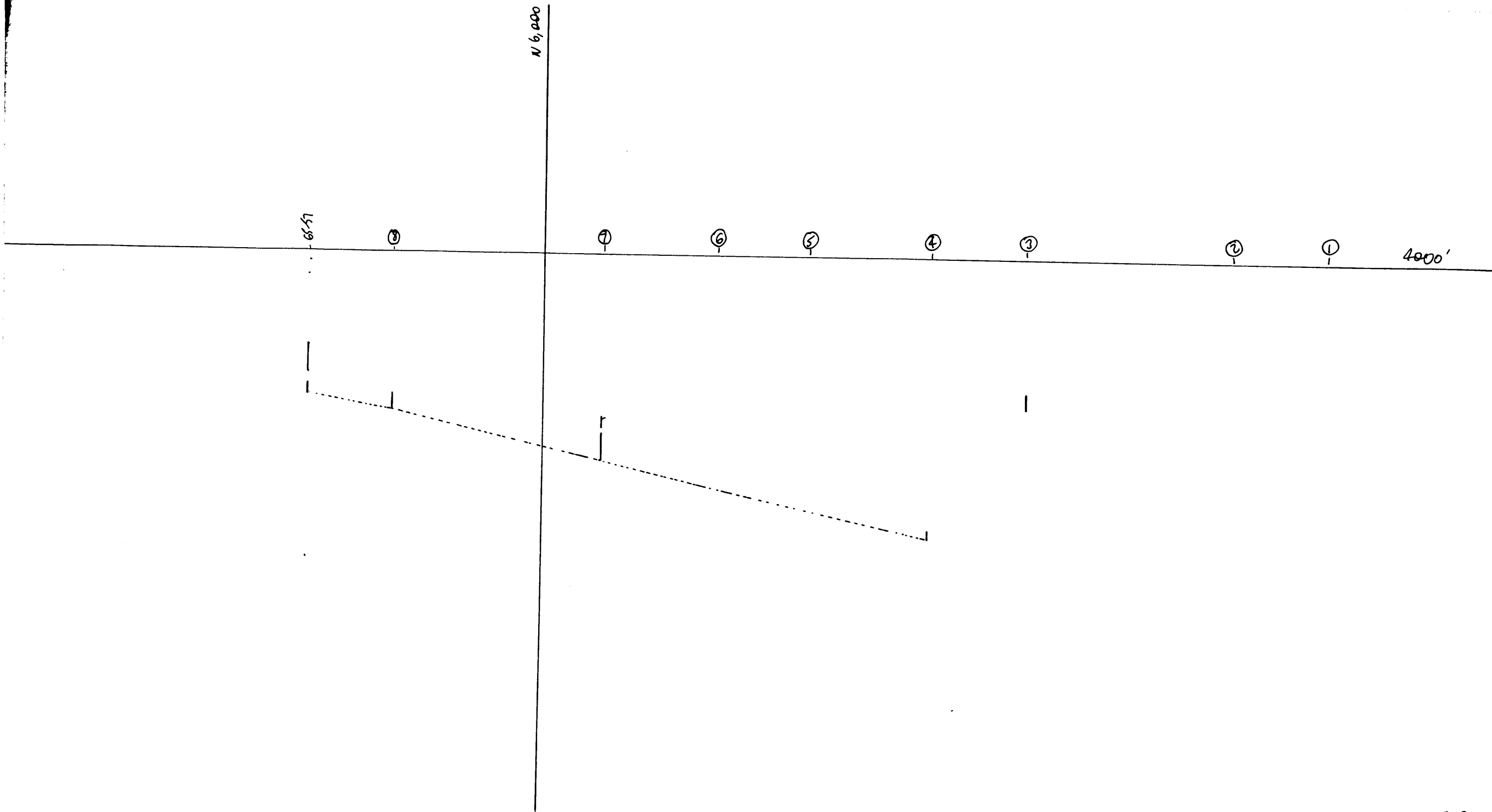
to hand
mount.



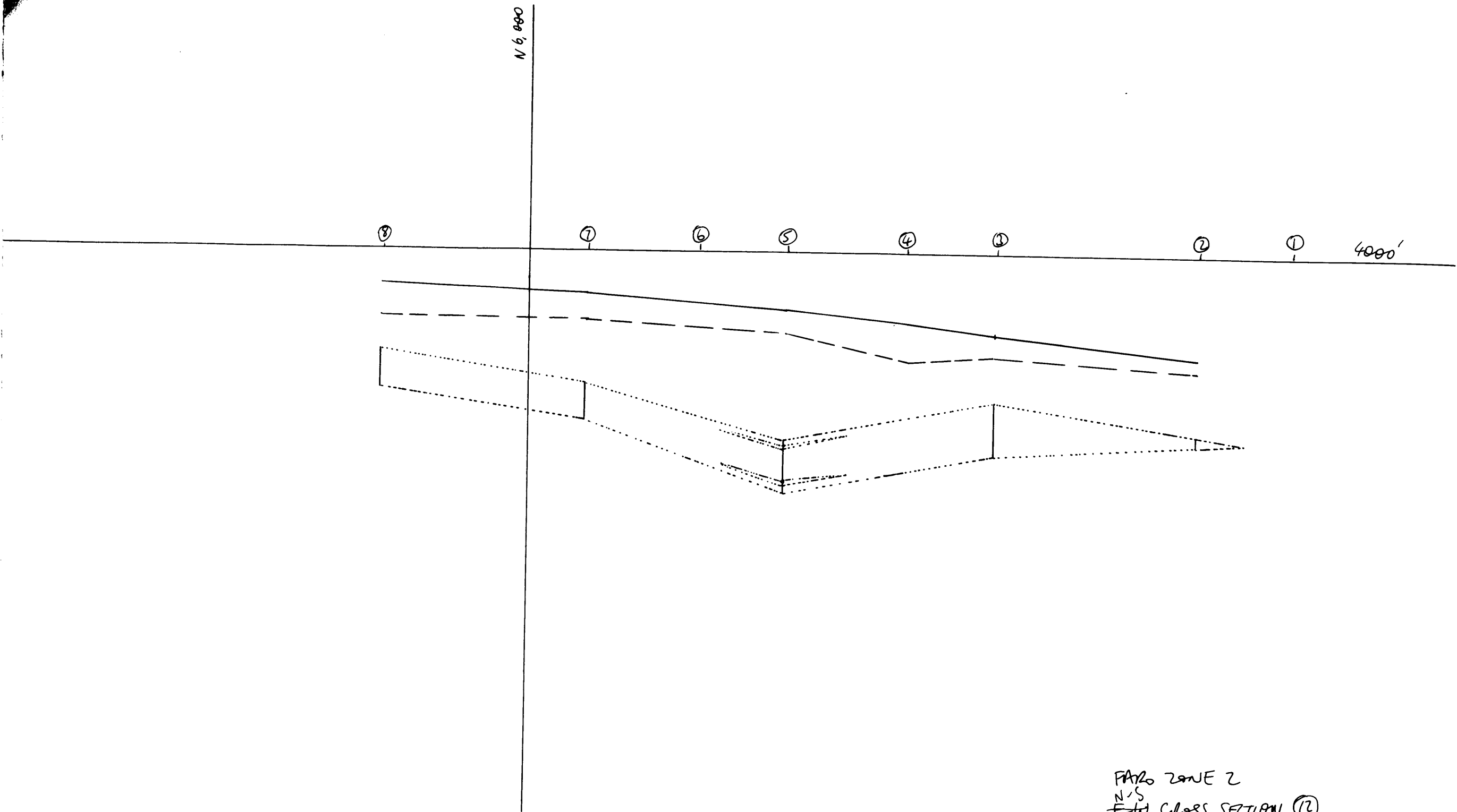
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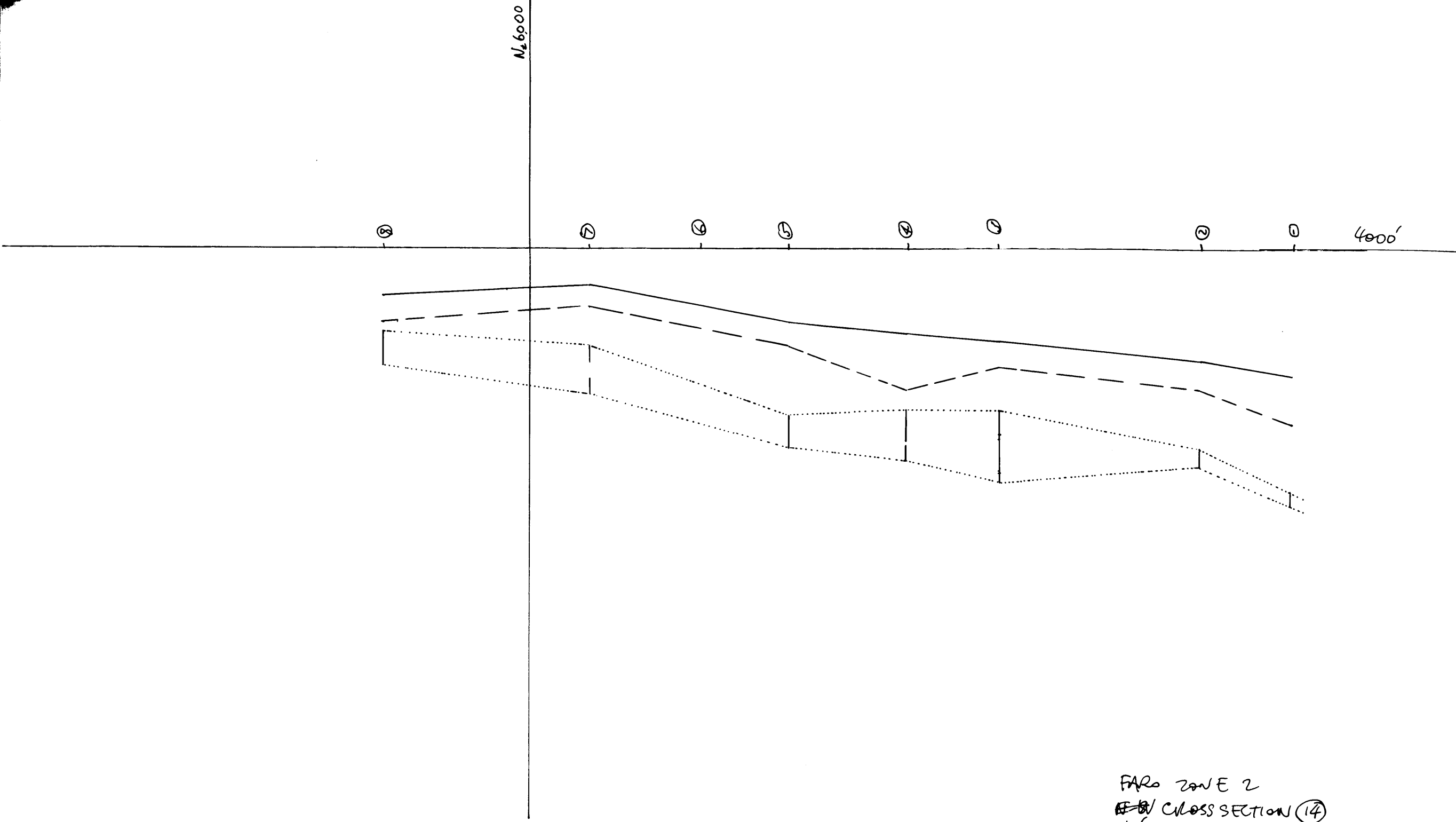
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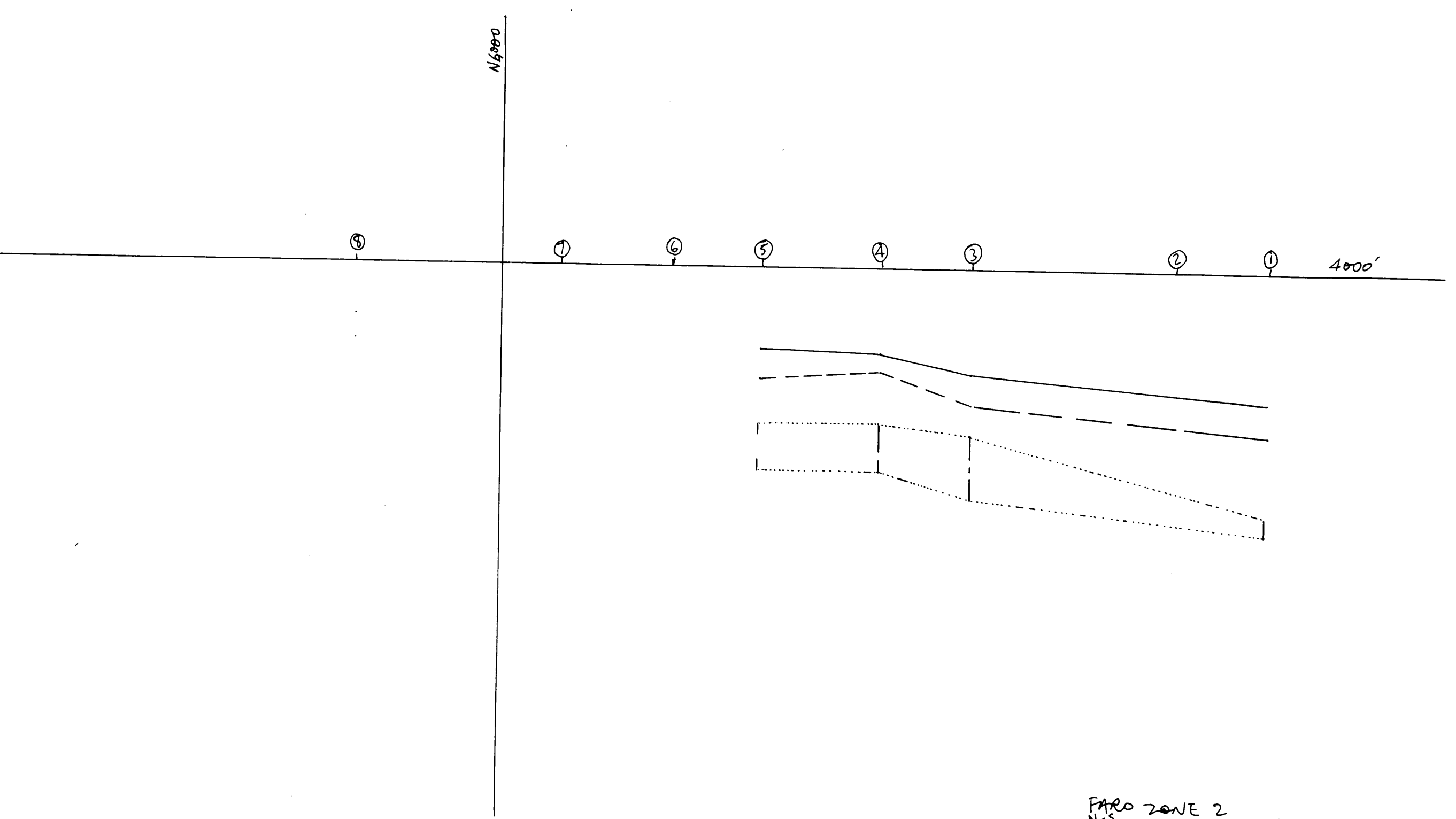
FARO ZONE 2
N-S cross section ⑩



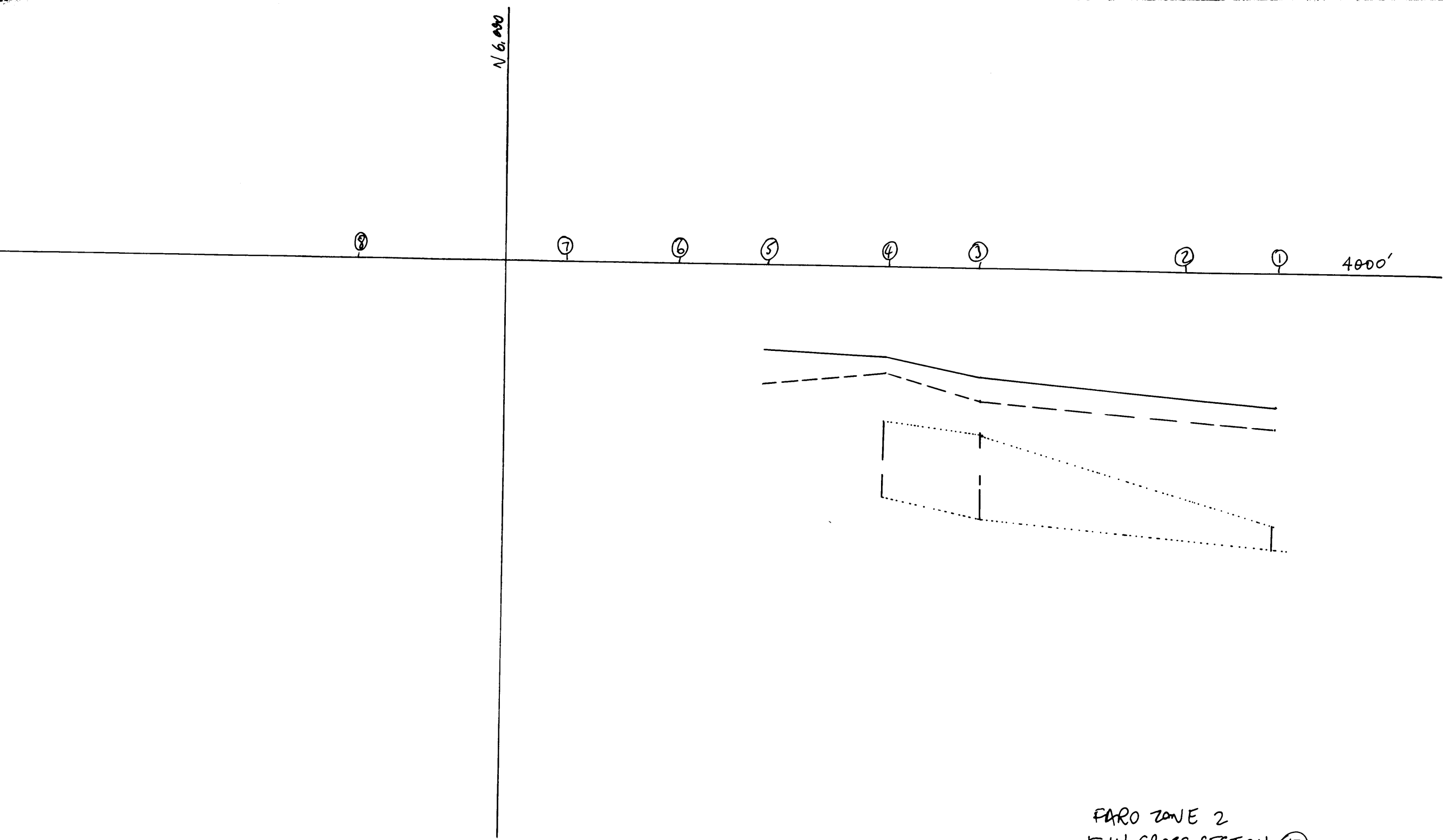
FAIRBANKS ZONE 2
N-S
E-W CROSS SECTION (12)



FARO ZONE 2
~~17~~ CROSS SECTION (14)
N.S



FARO ZONE 2
N-S
E-W CROSS SECTION ⑩



FARO ZONE 2
E-W CROSS SECTION (18)
N-S

E 15,000

E 16,000

E 17,000

4000'

10

11

12

13

14

15

16

17

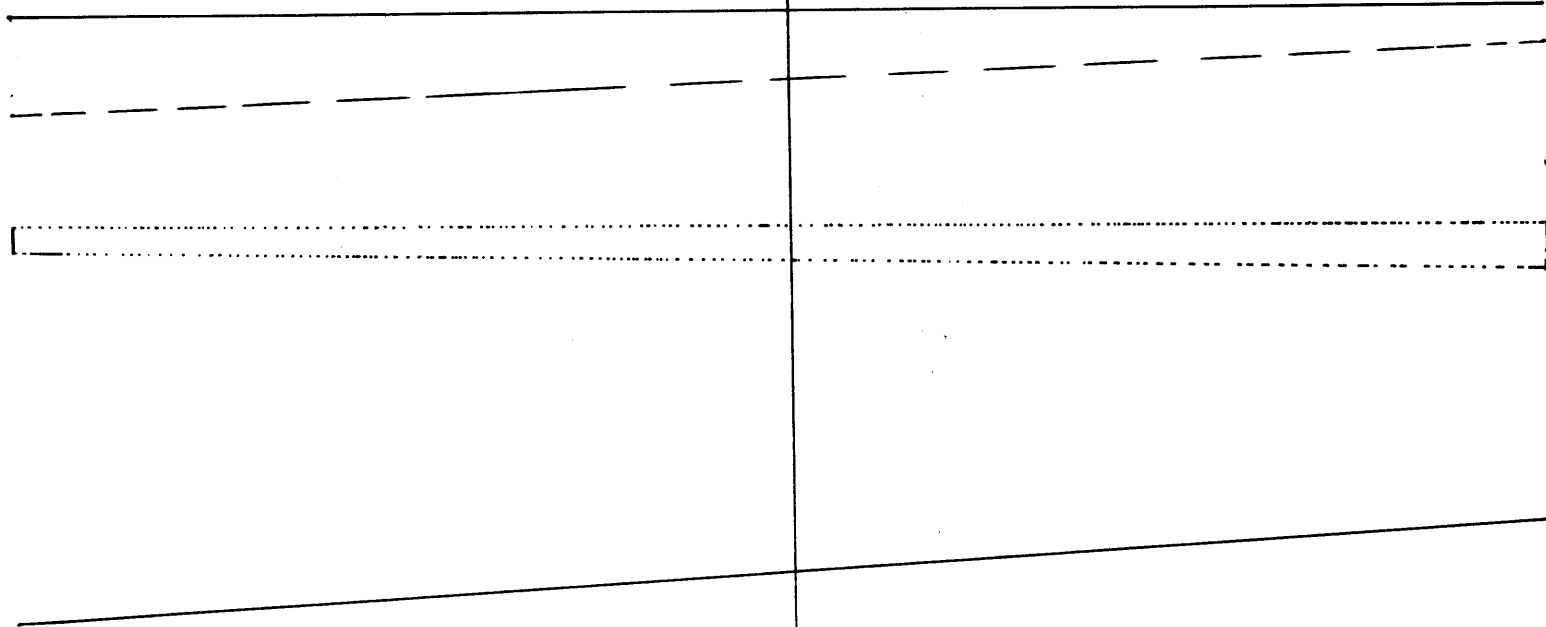
18

19

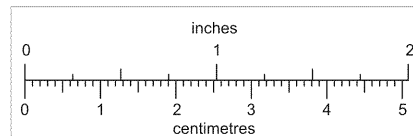
20

65-61

21

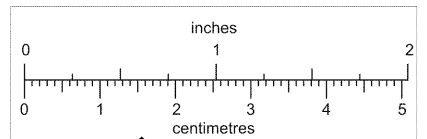
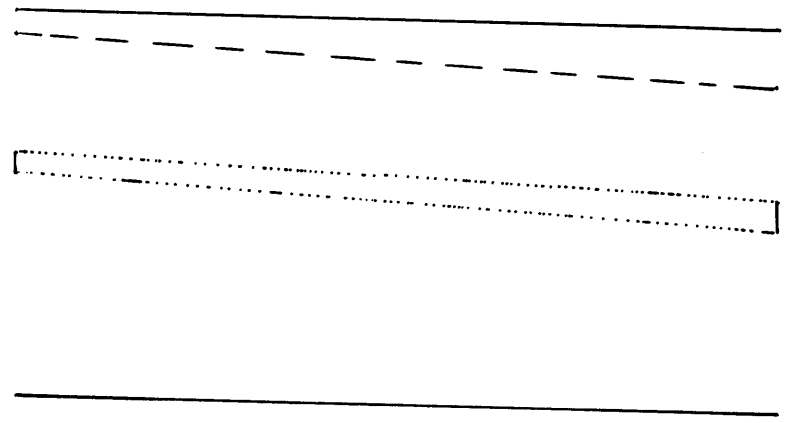
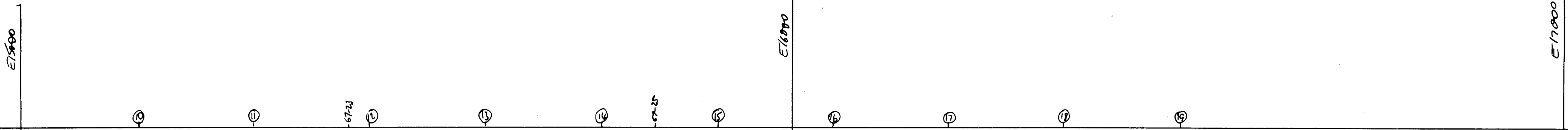


FARO ZONE 2
E-W CROSS SECTION ①



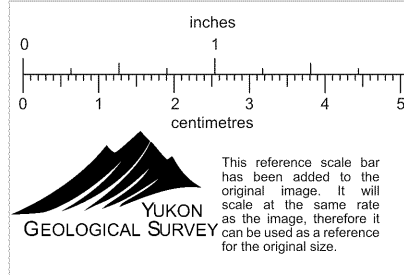
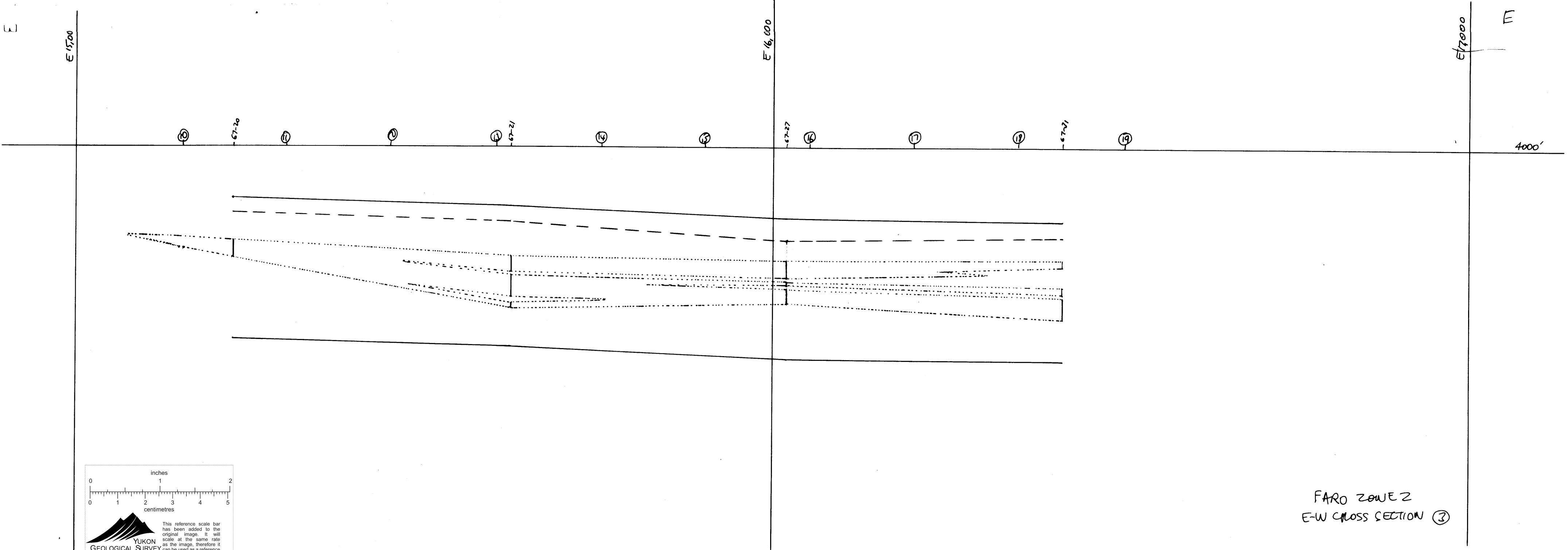
YUKON
GEOLOGICAL SURVEY

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FARO ZONE 2
 E-W CROSS SECTION ②



FARO ZONE 2
E-W CROSS SECTION ③

E 15,000

E 16,000

E 17,000

1000'

65-62

11

12

13

65-57

14

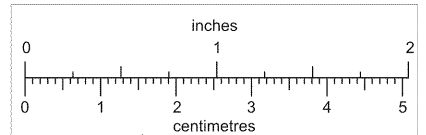
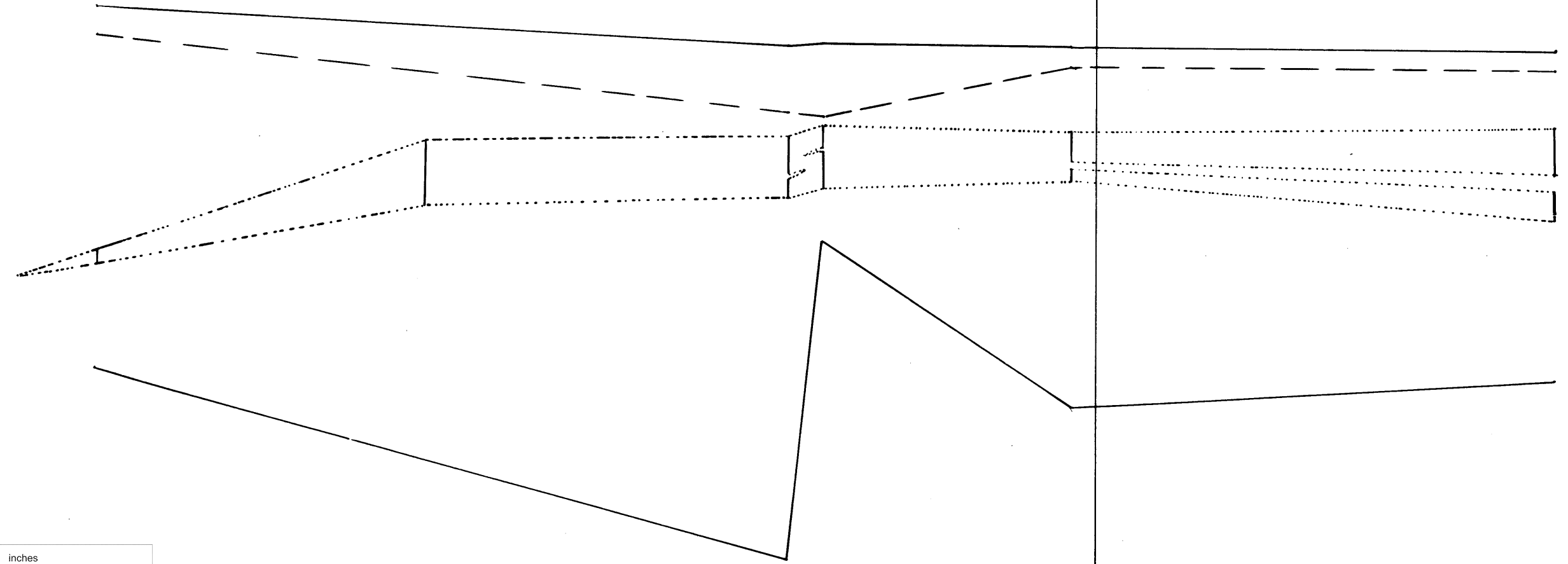
65-58

15

16

65-59

17



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PARO ZONE 2
E-W CROSS SECTION (4)

W

E15000

E16000

E17000

400'

⑩

⑨ PRH-6

67-17

⑧

⑦

⑥

67-16

⑤

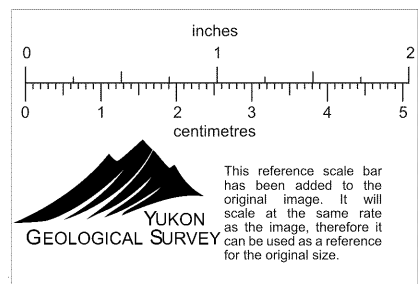
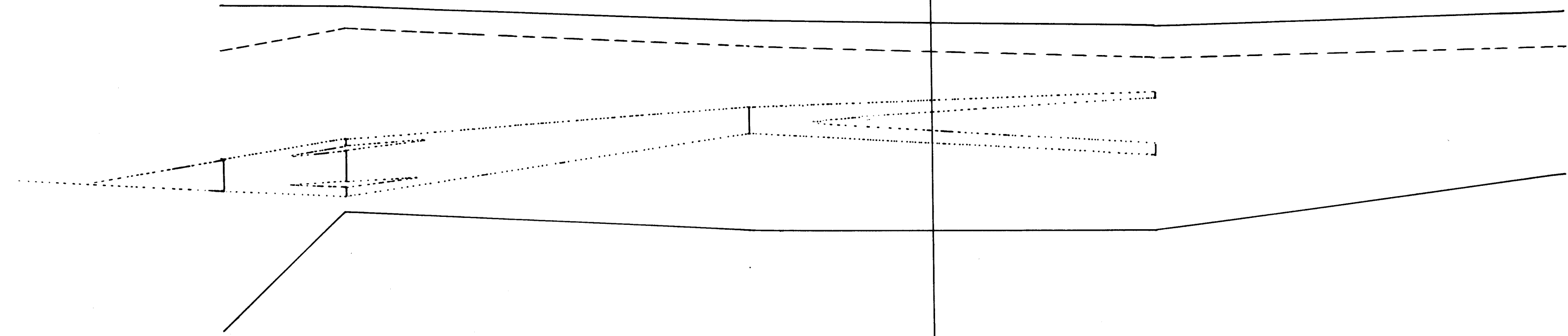
④

③ 67-29

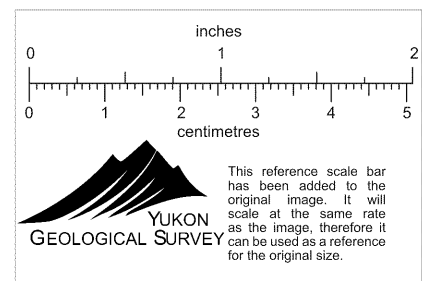
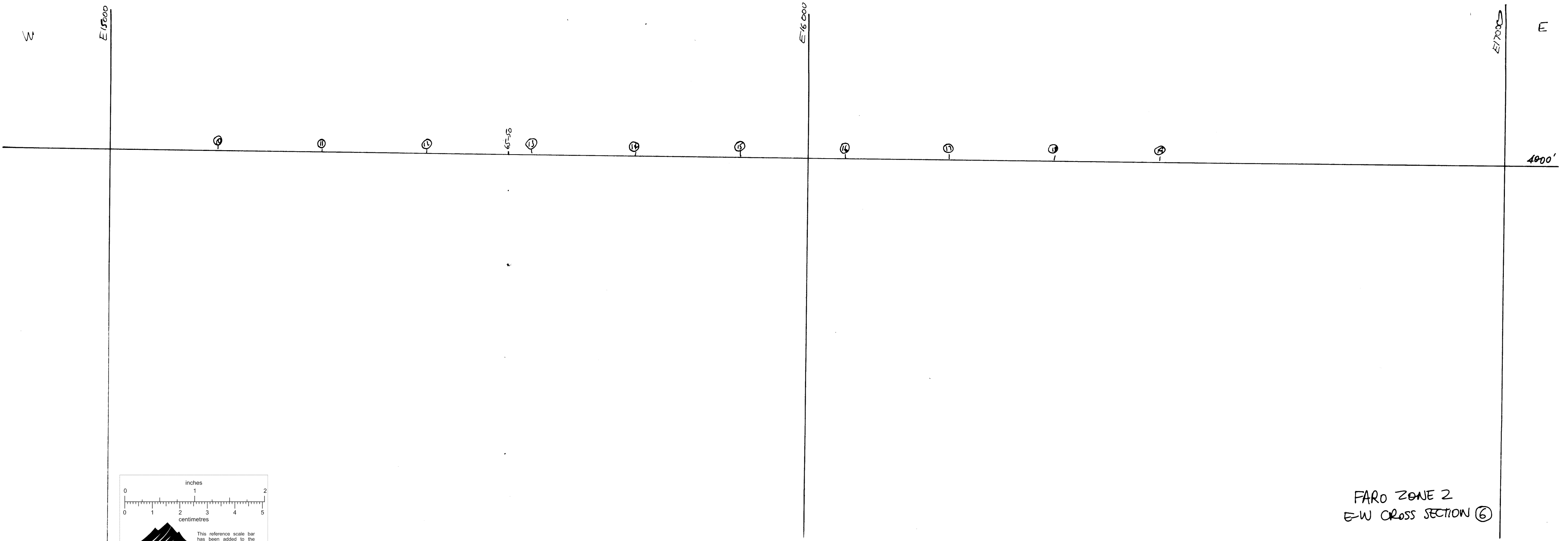
②

①

67-22



FARO ZONE 2
E-W CROSS SECTION ⑤



FARO ZONE 2
 E-W CROSS SECTION ⑥

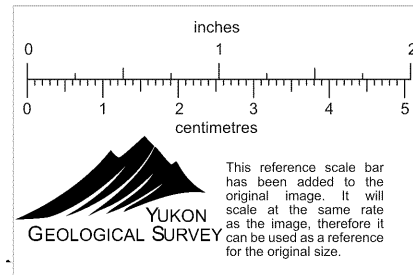
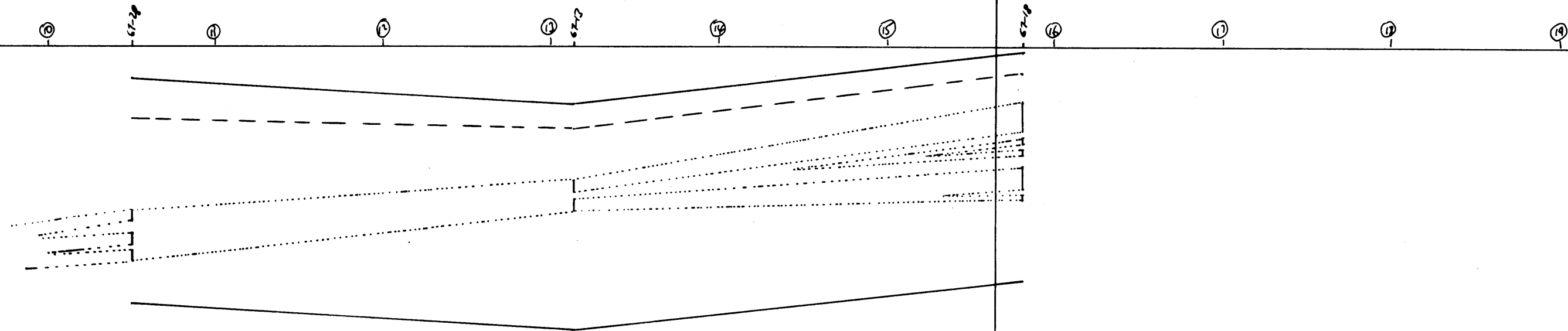
W

E/500

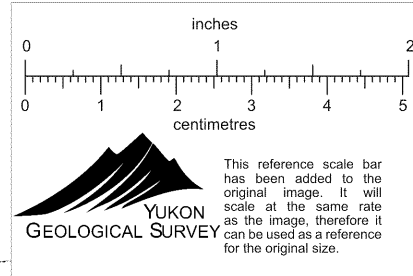
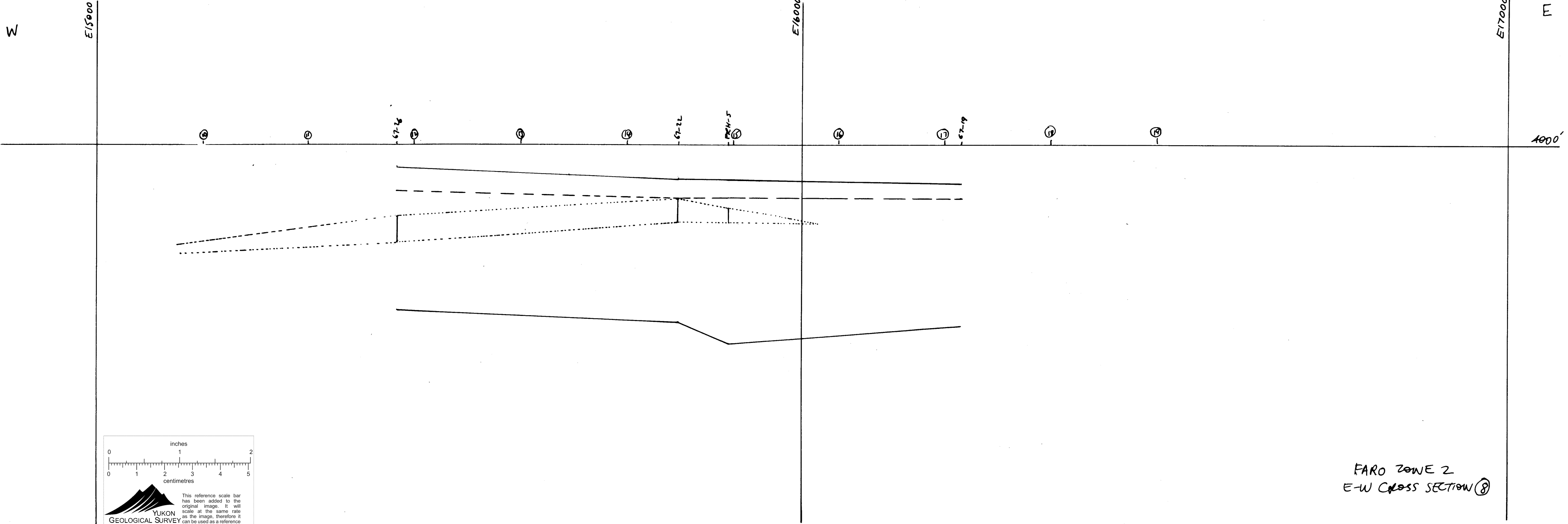
E/6000

E/7000

1000'



FARO ZONE 2
E-W CROSS SECTION ①

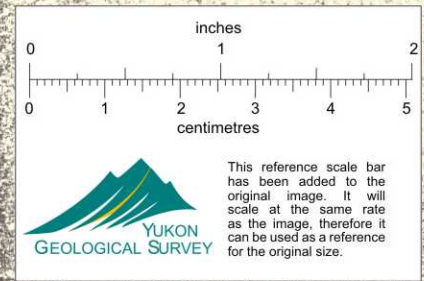
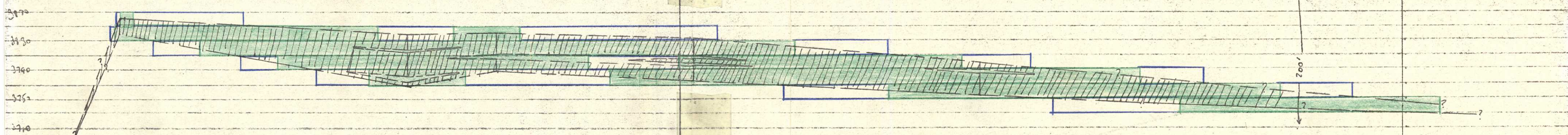


FARO ZONE 2
E-W CROSS SECTION ⑧

W

E

29-09 07-40 08-140 12-07 10-102 14-14 14-14 16-148



470
 110
 110
 160
 500
 100

$$3920 \times 20 = \frac{77400 \text{ sq ft} \times 200 \times 3.14}{27} = 1,803,200 \text{ T}$$

6,000

1,000

W

E

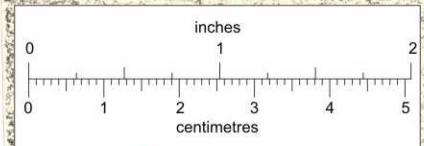
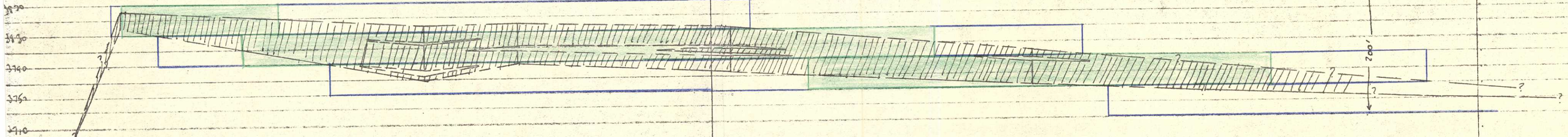
29-28
27-20
98 140

67-21
10 142
600-1

17-27
12 144

67-27
14 146

148



YUKON
GEOLOGICAL SURVEY

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$$1730 \times 40 = \frac{69200 \text{ sqft} \times 200 \times 318}{27} = 1,630,044$$

6,000

7,000