

MAJIN DASAR +650

MEL: 500

Kotakoran 552,5

Pojka 551,5

MAJIN

LOUK. R.

POHJAN KOEK

5522

REKAPIT. 12,5m TASOK 652,5 530

+640,0

90°

740,9

82°W

75°W

9,5m

5540

+643,5

730

82°E

742,0

70°E

6,5m

5530

+646,5

733,6

80°E

741,7

70°

5560

+648,5

725,3

72°E

733,1

77°W

5570

+649,5

723,4

731,5

5580

+651,3

18.1 Lastattu pohja ~550

$$\begin{array}{r}
 12 \\
 11 \\
 11 \\
 11 \\
 12 \\
 \hline
 2 \\
 52 \\
 66 \\
 27 \\
 31 \\
 \hline
 180 \text{ m}
 \end{array}$$



157

$$150 \times 2$$

$$\begin{array}{|l}
 300 \text{ m}^3 \\
 \hline
 180 \text{ p.m.}
 \end{array}$$

$$\begin{array}{r}
 150 \\
 2 \\
 28 \\
 31 \\
 \hline
 84
 \end{array}$$

$$840 \text{ to}$$

$$\begin{array}{r}
 200 \text{ kg} \approx 22 \\
 \hline
 1800 \text{ to}
 \end{array}$$

$$\sim 2,50 \text{ g/kg}$$

$$7/16$$

TRIO 655 MALMIN RASAT

LOUHA RASA

TRIOLOHA

E 70

656
655

650.0

660

656

E 750

650

1.645 Syrenius

S 560

+665

+660

+656

65.55

+650

649.25 Syrenius.

5510

E 6W

5515

+665

5520 6.77

5525

729.5

E 730/90°

730

727.5

E 730/90°

E 613/82°W

E 743/82°W

+665

5530 6.45

729.4

728

E 628/52°E

E 743/75°W

+665

5540 6.77

732.8

729.5

E 631/50°E

748.0

+665

5550 6.11

+655 TASOLLA MALMIN
E-RAJA E 644/65°W

726.4

723.0

E 628.5/78°W

733.7

738.5

+665.0

21.12

5560 6.50

5565

724.0

E 620.5/70°W

738.5

2.1-89

6.51, 2.5

723.5

E 725.5/75°W

732.8

736.5

+662.5

5570 6.50

726.7

E 726.5/84°W

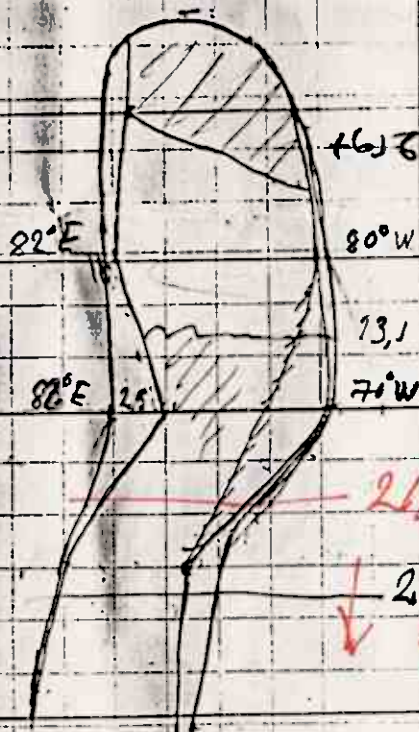
E 730.5/82°W

+662.5

5580 6.53

5590

11-88 EK

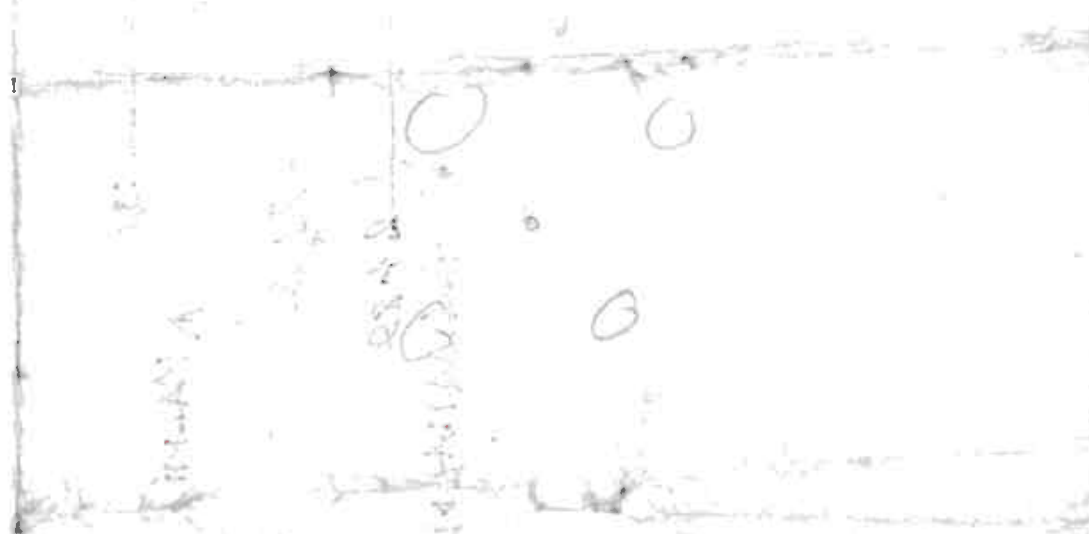


530

540

550

730



545

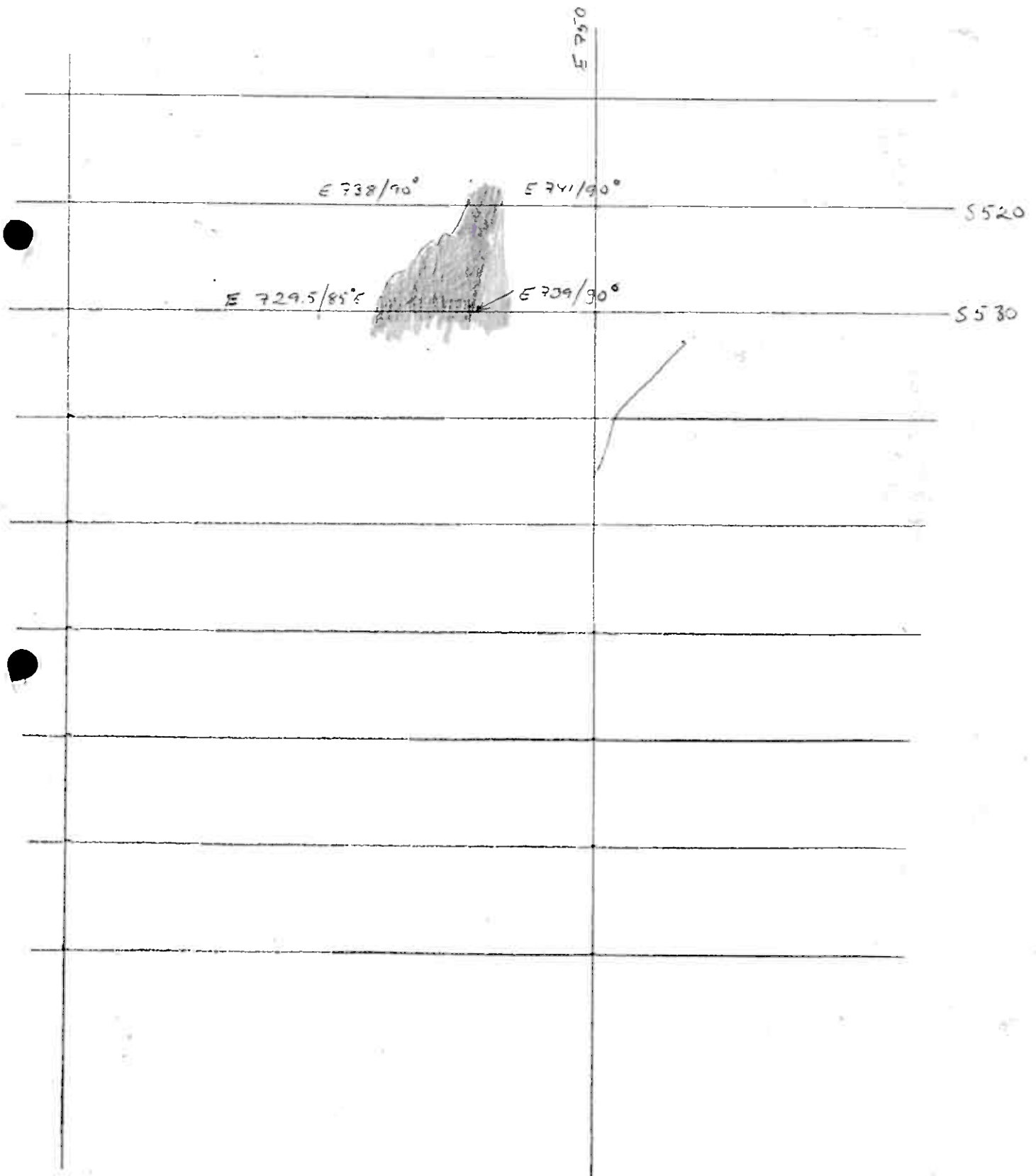
540

530



Gerd

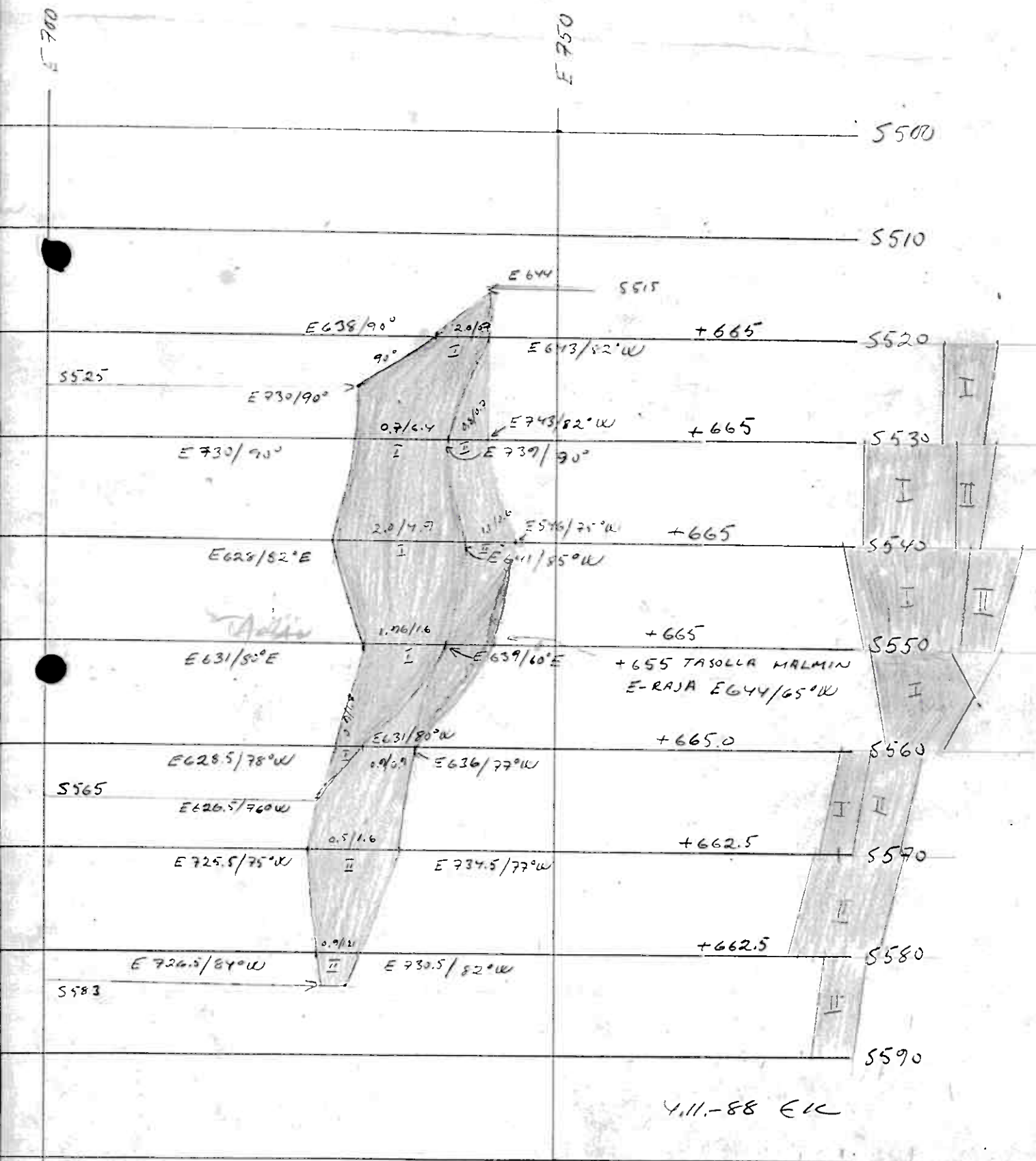
Matmi austonholisen polyisäissä +652.5 - tasilla



GERD

MALMIN RAJAT ILLATION PINNAN TASOSSA

(= POUJOISOSASSA 665-TASOLLA, S-OSASSA 662.5-TASOLLA)



LISTE DES

ASCHAP	SIDENTA	No.	COORDINATIT		KORKEUS	IIMAN
			N	E	L	
			-557, 10	744, 35	652, 41	
			-554, 70	743, 21	656, 52	
			-531, 41	743, 00	656, 23	
			-528, 55	741, 60	656, 13	
			-526, 87	739, 17	658, 35	
			-524, 94	737, 80	658, 37	
			-523, 65	736, 31	656, 60	
			-523, 42	733, 67	656, 95	
			-526, 60	728, 30	657, 88	
			-528, 24	727, 96	658, 46	
			-529, 90	727, 81	657, 90	
			-534, 95	726, 86	657, 45	
			-537, 92	728, 10	656, 85	
			546			
			-543, 05	728, 52	656, 66	
			-547, 23	728, 44	656, 13	
			-550, 16	728, 87	656, 19	
			-553, 32	727, 72	656, 93	
			-556, 53	732, 81	655, 85	POMIA (LL)
			-527, 00	731, 40	655, 80	- 1 - (error)
			-530, 78	729, 91	656, 09	- 1 -
			-534, 00	733, 95	656, 00	POMIA
			-536, 40	740, 10	656, 50 ?	- 1 -
			-539, 47	740, 00	658, 35	- 1 -
			-545, 47	738, 13	655, 90	- 1 -

POMIA

21. 12.

6-M

Kallio pinnan

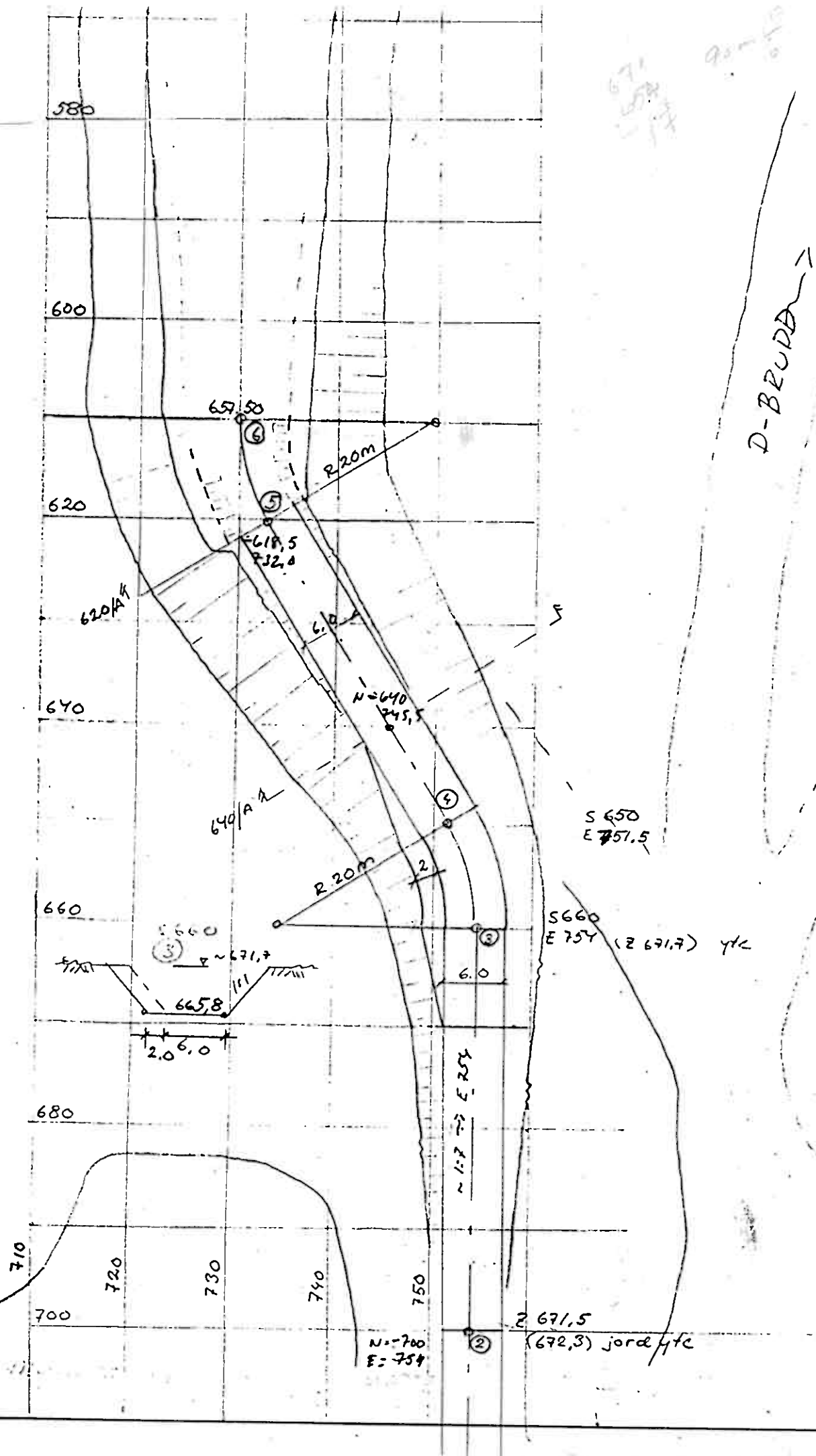
KARTOITUS

12. 8. 1988

ASEMAP.	SUUNTAP.	PISTE No.	KOORDINAATIT		KORKEUS Z	HUOM
			N	E		
			- 624.27	724.44	666.75	
			- 620.20	730.07	667.08	
			- 618.67	737.83	667.15	
			- 523.41	742.19	666.75	
			- 525.35	742.10	666.45	
			- 526.15	736.78	666.21	
			- 526.96	732.01	666.86	
			- 527.76	727.87	666.76	
			- 529.33	722.76	666.80	
			- 539.84	722.15	667.21	
			- 539.68	727.73	666.52	
			- 539.40	734.70	665.02	
			- 539.10	745.77	663.97	
			- 549.57	750.06	664.10	
			- 549.53	742.67	663.89	
			- 549.76	733.65	664.71	
			- 550.00	723.18	666.63	
			- 560.50	712.84	666.30	
			- 560.77	723.80	665.15	
			- 560.60	729.86	664.81	
			- 560.74	733.37	665.06	
			- 560.76	736.66	664.54	
			- 559.88	744.81	664.40	
			- 569.63	740.37	664.06	
			- 569.75	732.97	664.12	
			- 047.17	727.00	665.44	

KARTOITUS

ASEMAP.	SUUNTAP.	PISTE No.	KOORDINAATIT		KORKEUS Z	HUOM
			N	E		
			-569.68	716.80	666.59	
			-576.35	720.56	664.40	
			-576.12	736.17	663.27	
			-608.10	737.04	664.00	
			-608.30	725.06	664.62	
			-616.25	726.70	665.21	
			-616.55	734.04	664.67	
			-616.75	737.07	664.06	
			-626.80	743.28	665.50	
			-627.10	738.00	665.70	
			-627.20	730.45	666.35	
			-630.17	731.92	666.78	
			-630.13	737.17	665.98	
			-630.41	742.40	666.05	
			-630.43	745.64	665.26	
			-640.50	740.70	666.85	
			-640.47	746.68	666.27	
			-641.00	754.36	666.01	
			-642.93	744.30	667.85	
			-650.50	749.74	666.96	
			-650.63	757.37	667.08	
			-657.81	748.14	667.06	
			-660.70	753.87	668.13	
			-660.47	760.20	668.00	
			-669.25	748.93	671.18	
			-669.34	752.64	670.25	
			-670.00	752.03	669.17	
			-671.75	750.07	670.17	
			-671.51	752.75	667.77	



A hand-drawn diagram showing a stepped profile. The profile is defined by a horizontal line at the top, a vertical line on the left, a horizontal line at the bottom, and a vertical line on the right. The profile is divided into three sections by two vertical lines. The leftmost section has a horizontal length of 6 and a vertical height of 3. The middle section has a horizontal length of 9 and a vertical height of 6. The rightmost section has a horizontal length of 6 and a vertical height of 3. The total horizontal length is 21. The total vertical height is 9. The profile is labeled with '620' at the top left, '730' at the top right, '665' at the bottom right, and '660' at the bottom left. The profile is also labeled with '620' and '660' at the bottom. The profile is labeled with '620' and '660' at the bottom. The profile is labeled with '620' and '660' at the bottom.

A hand-drawn diagram on a grid background. The diagram shows a trapezoidal area. The top horizontal boundary is labeled '730'. The bottom horizontal boundary is labeled '666'. The left vertical boundary is labeled '662.3'. The right vertical boundary is labeled '6m'. The area is labeled '100 m²'. There are some additional markings and lines, including a dashed line and a line labeled 'F-1'.

1. 5-17-12 - 8.0000

12-5-61

600

660

663

663

656.25

+ 9.0 +

730

610

660

663

663.5

657.50

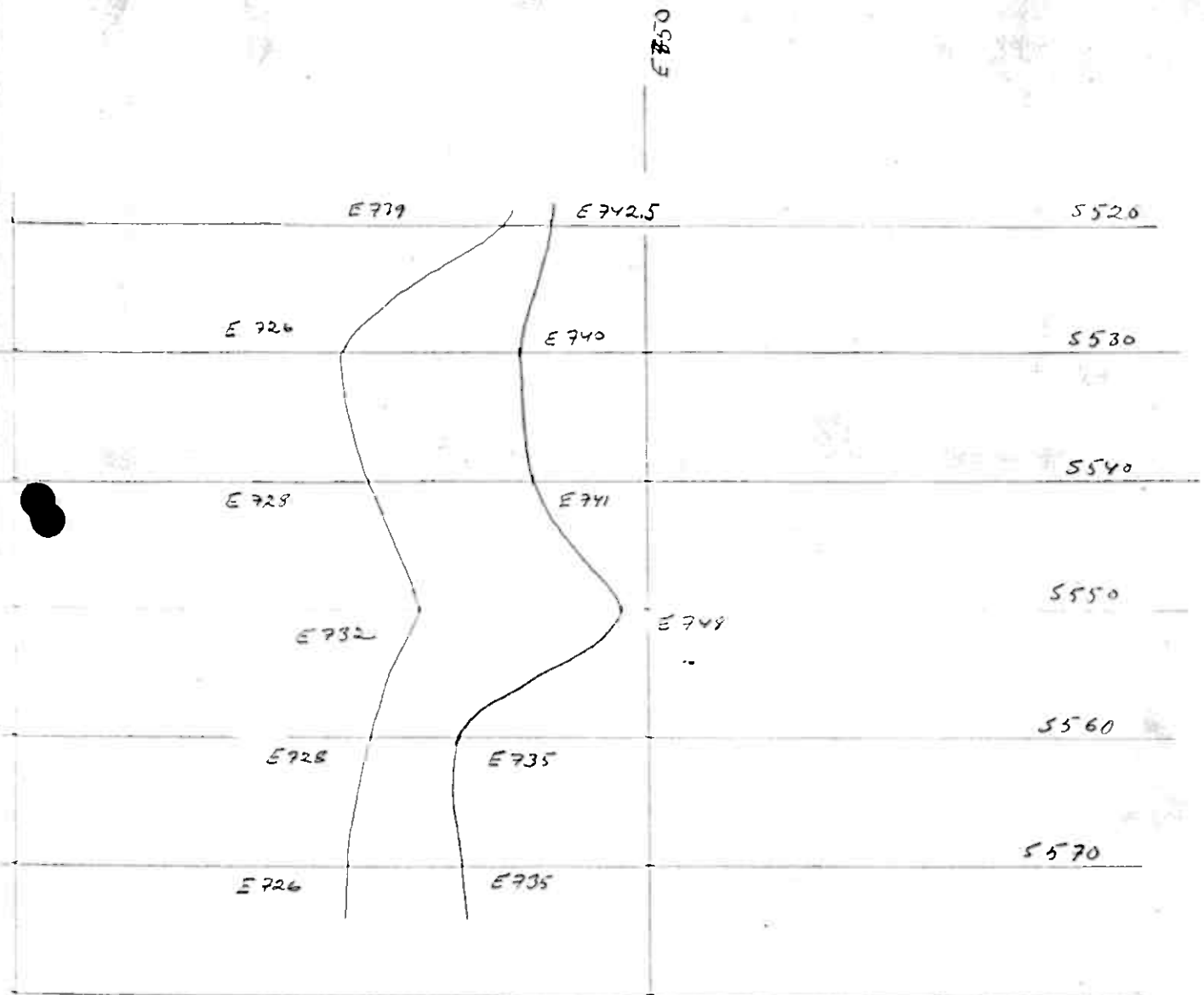
+ 9.0 +

G-BRUD

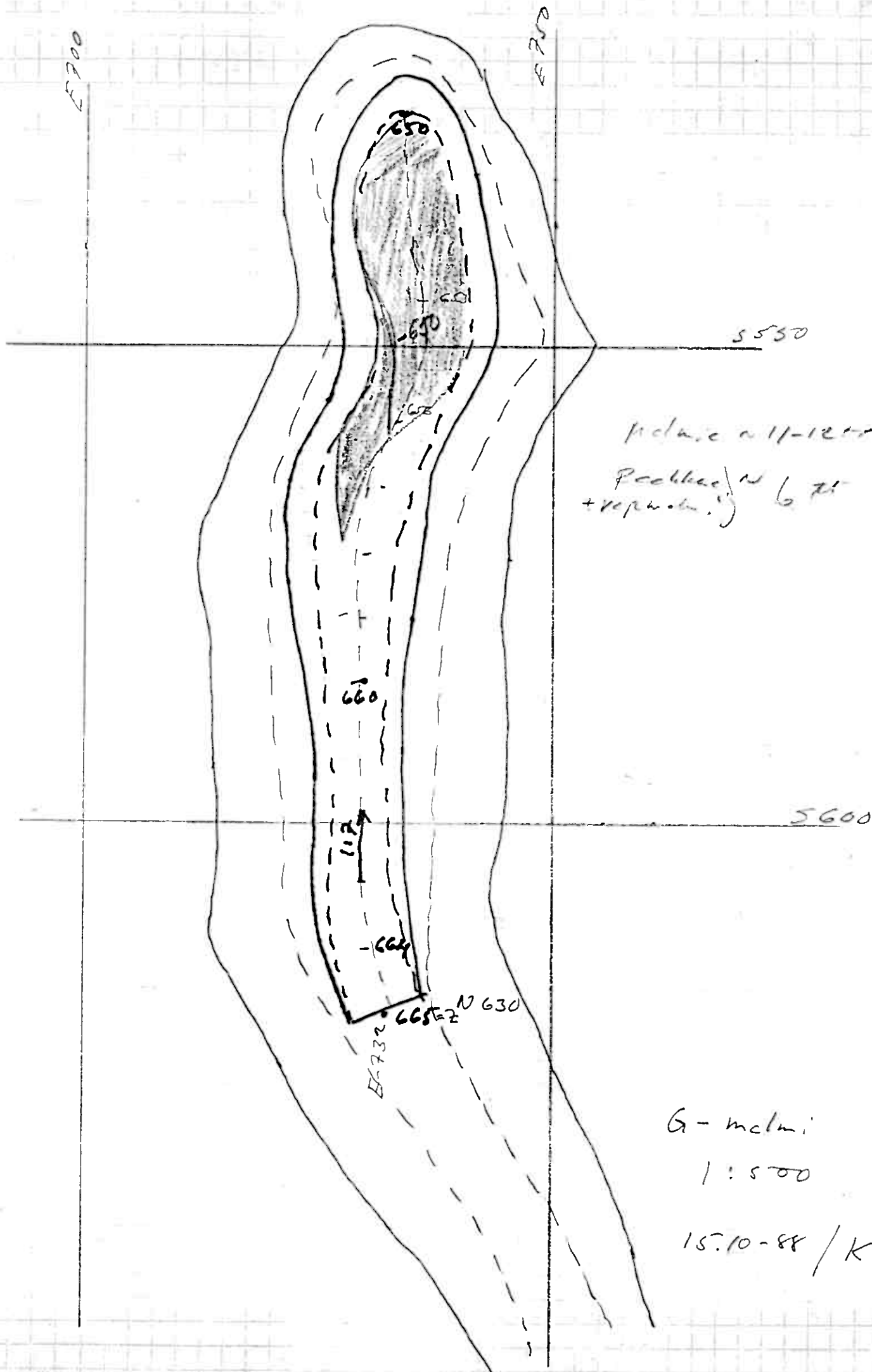
1.577

730

Gerd
Malmin rajat rapakallion pinnassa



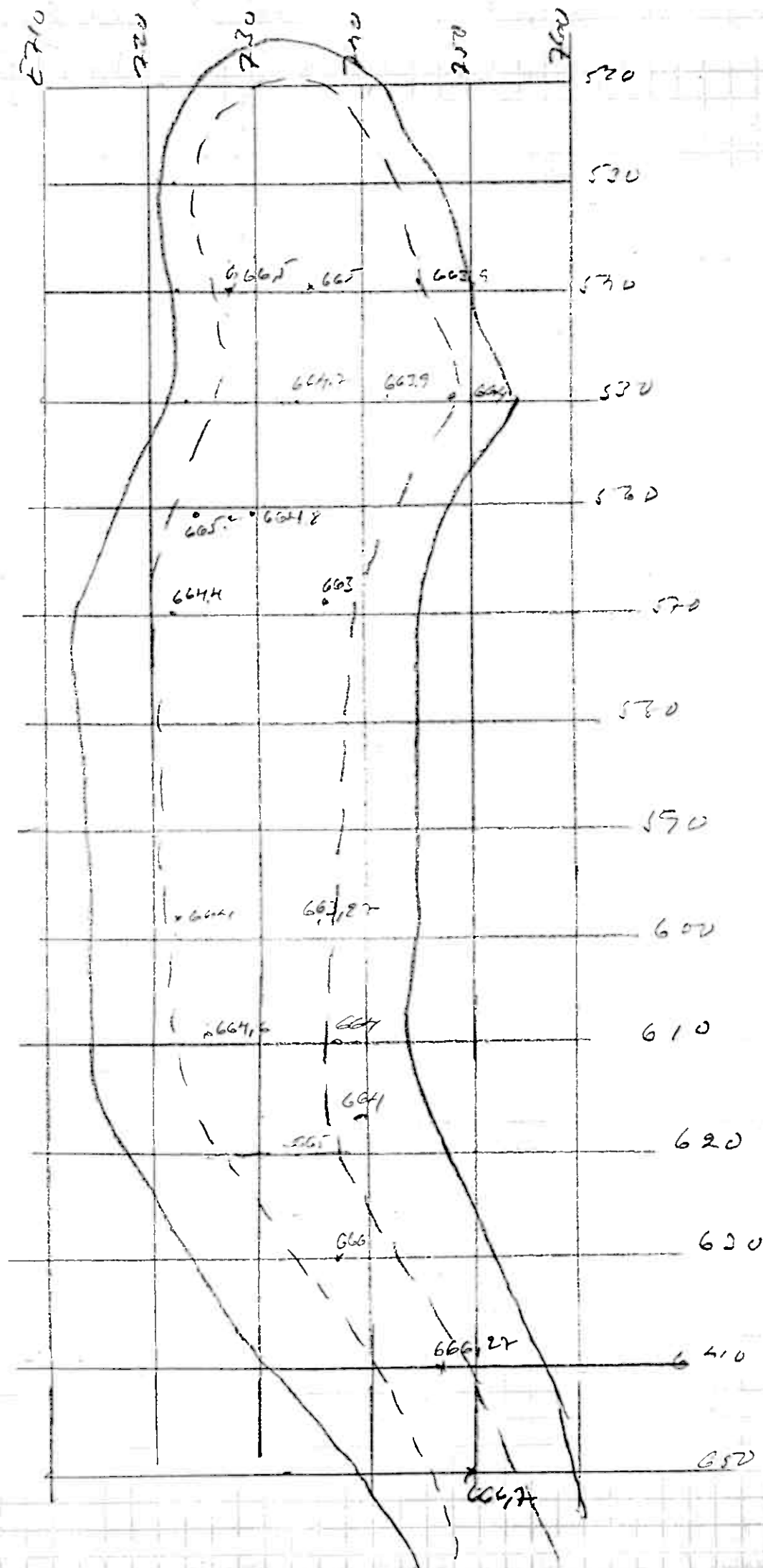
B6 15.8.88 EK



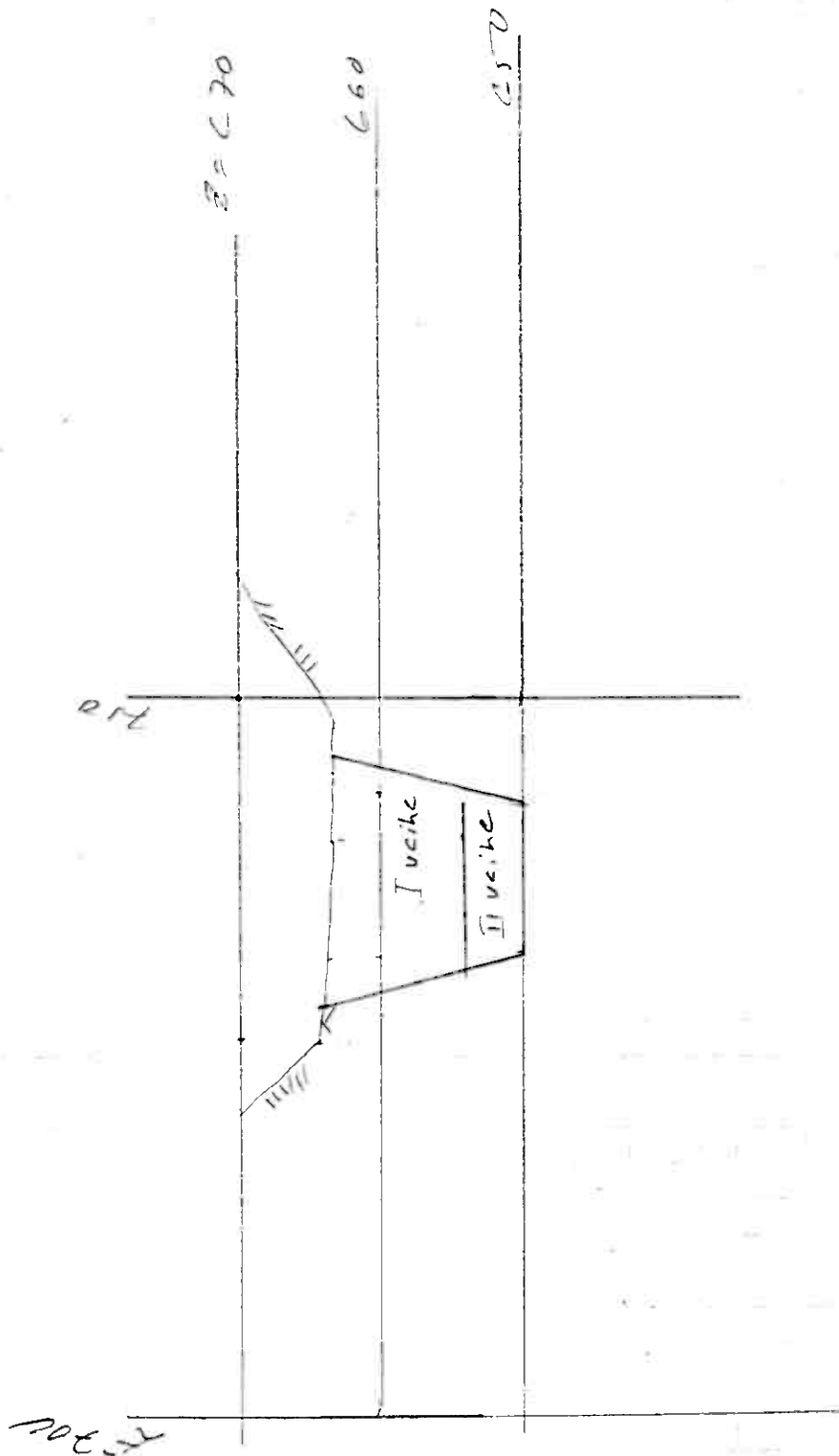
Pachhae
+rep. m. 675

G-mclm:
1:500

15.10-88 / KT



leikh. 5050



Gerd 5540 1:500



Gerd S 1:500

E 700	E 750	
		665
		660
		650
		640

Gerd S

1:500

E 700

E 750

665

660

650

640

Gercl S

1:500

F 700

F 750

665

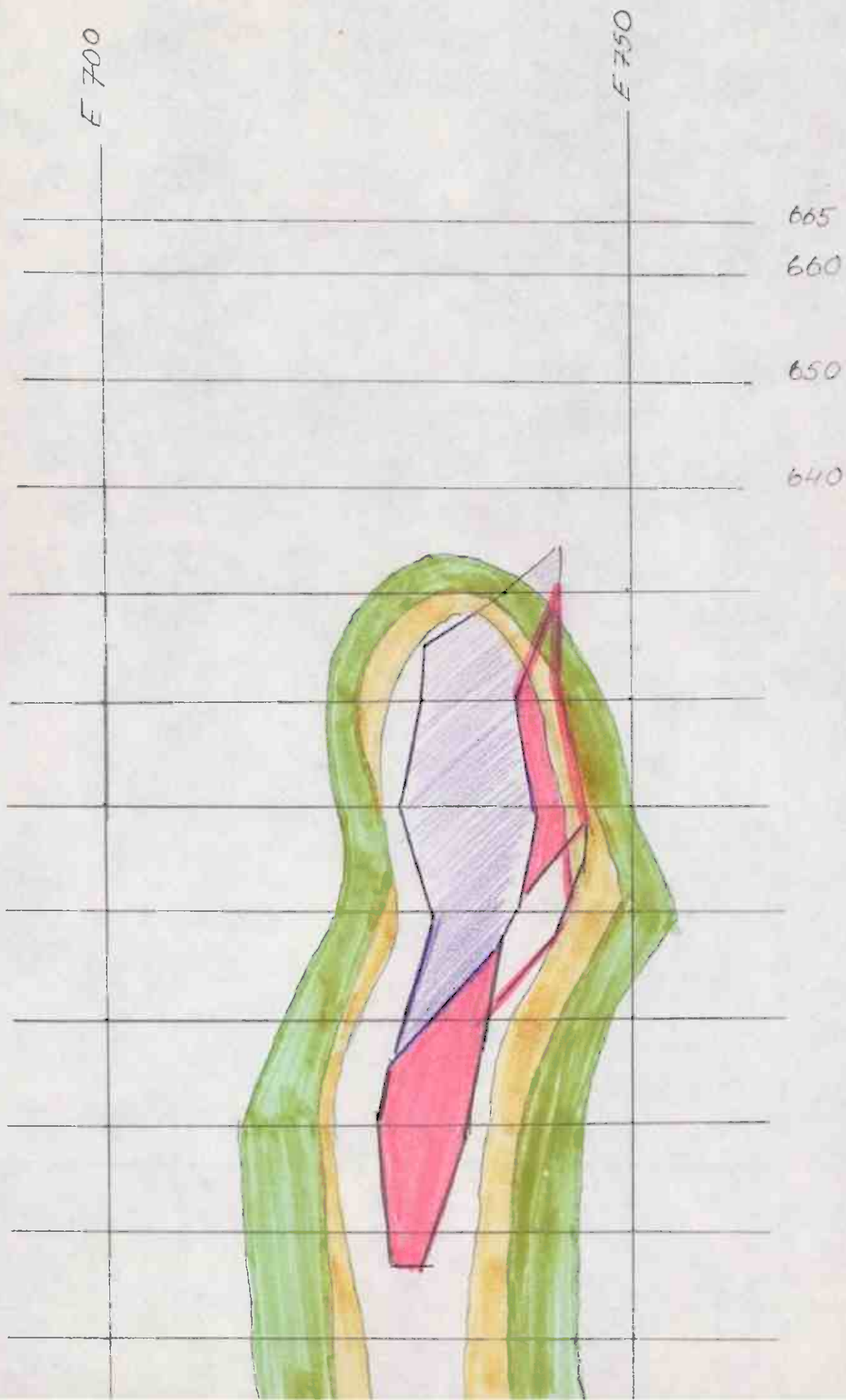
660

650

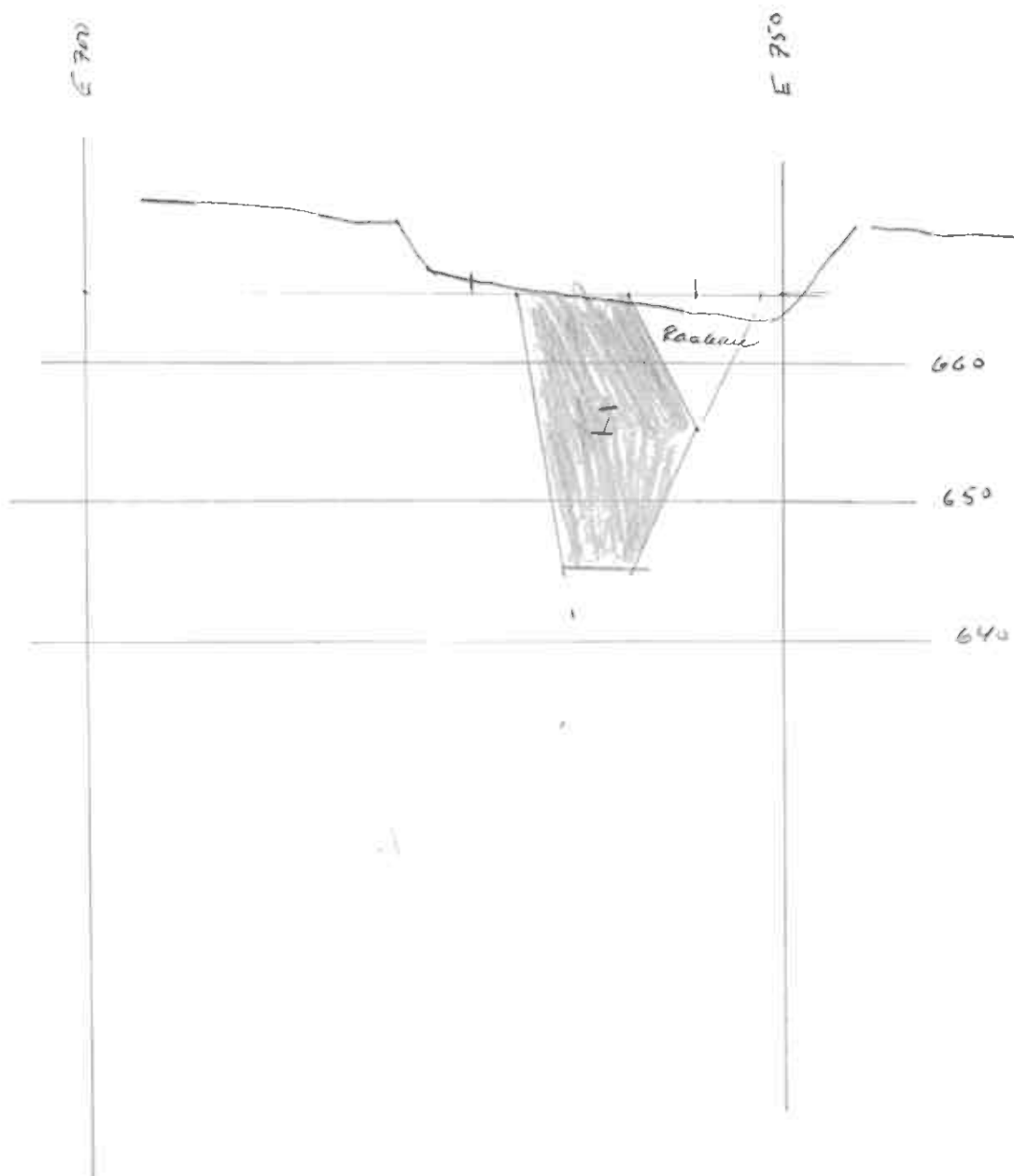
640

Gerd S

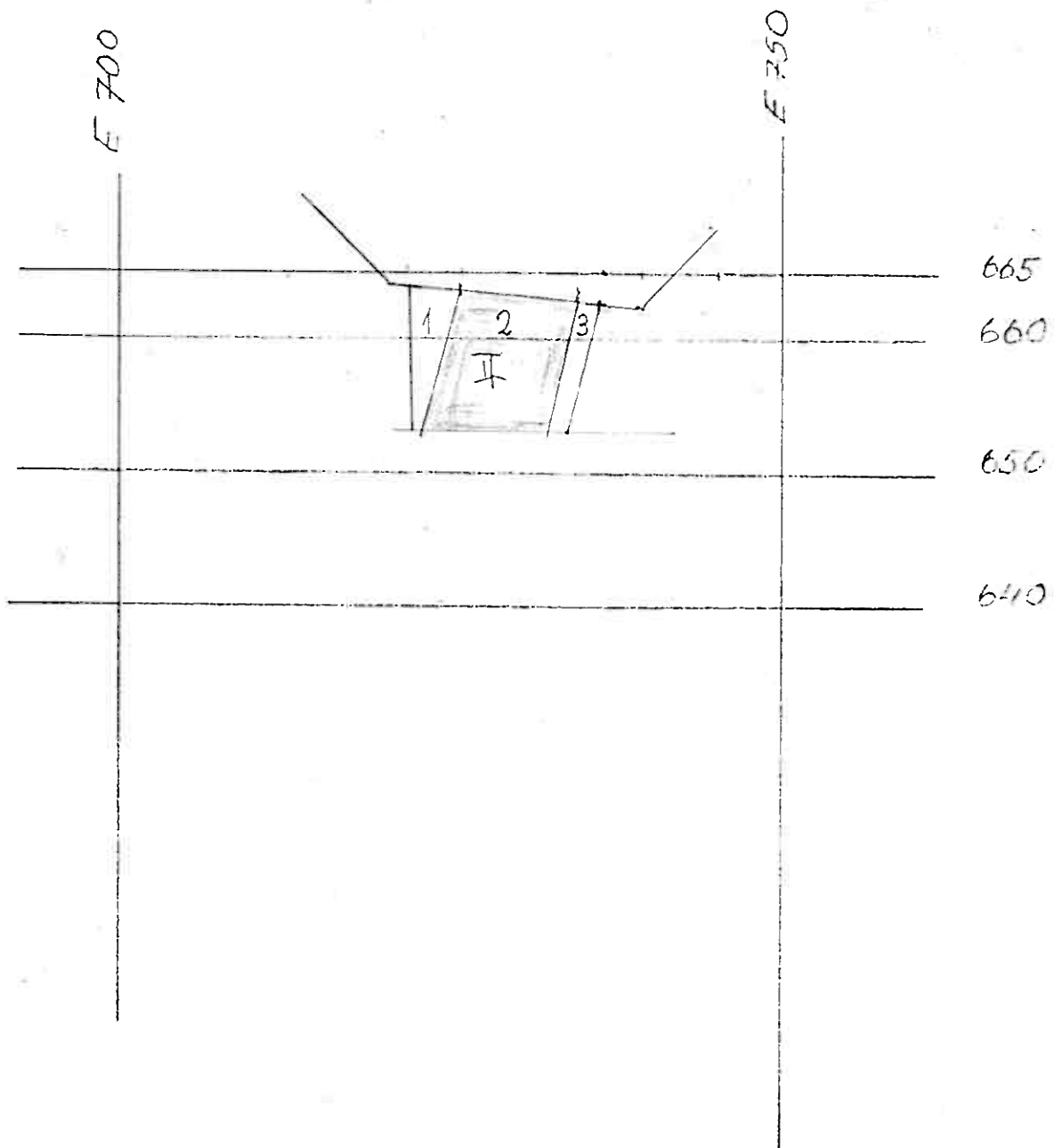
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Gerd 5550 1:500

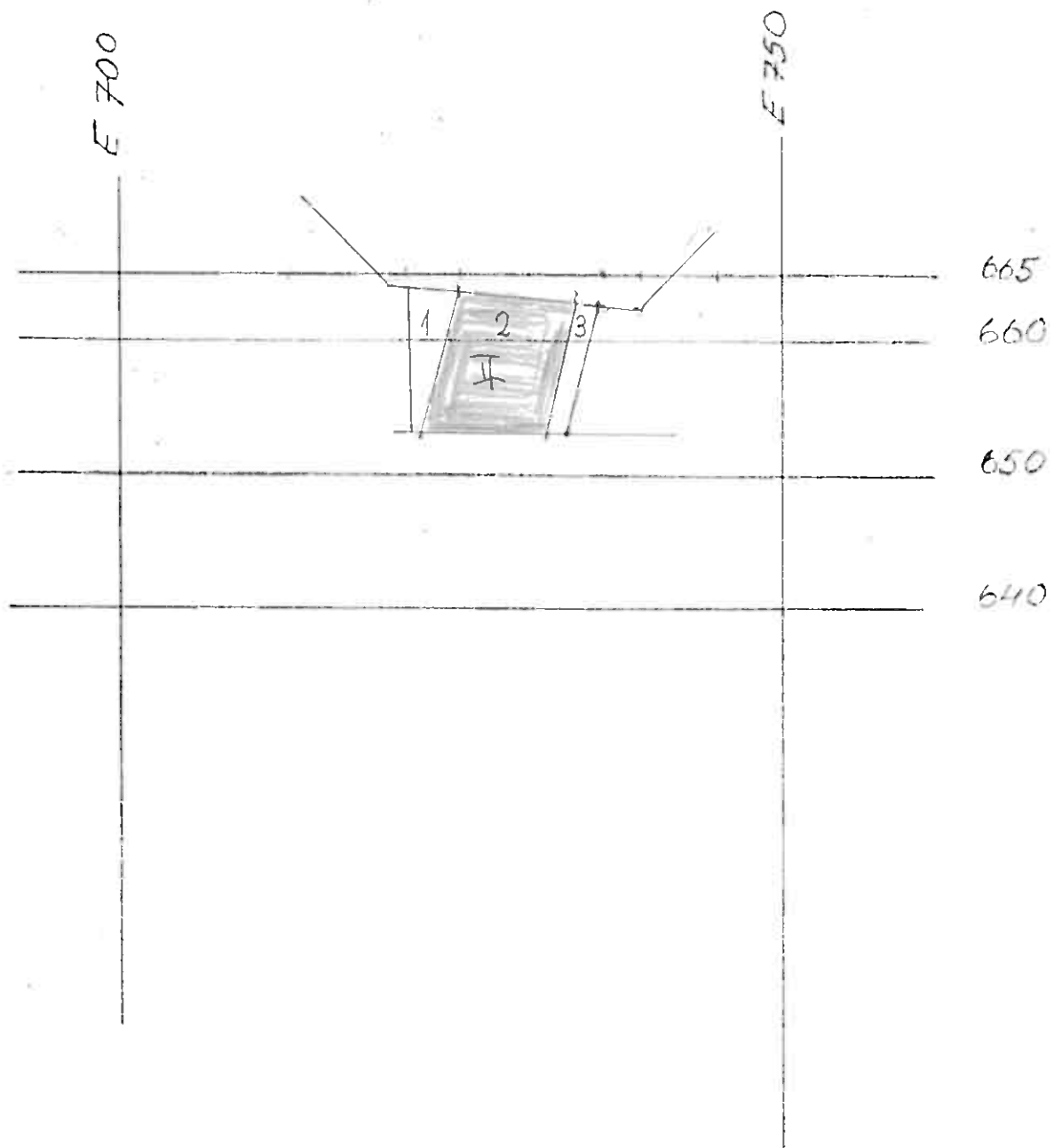


Gerd S 570 1:500



18.11-88 MR

Gerd S 570 1:500



18.11-88 MR

Gerd S 580 1:500

E 700

E 750

665

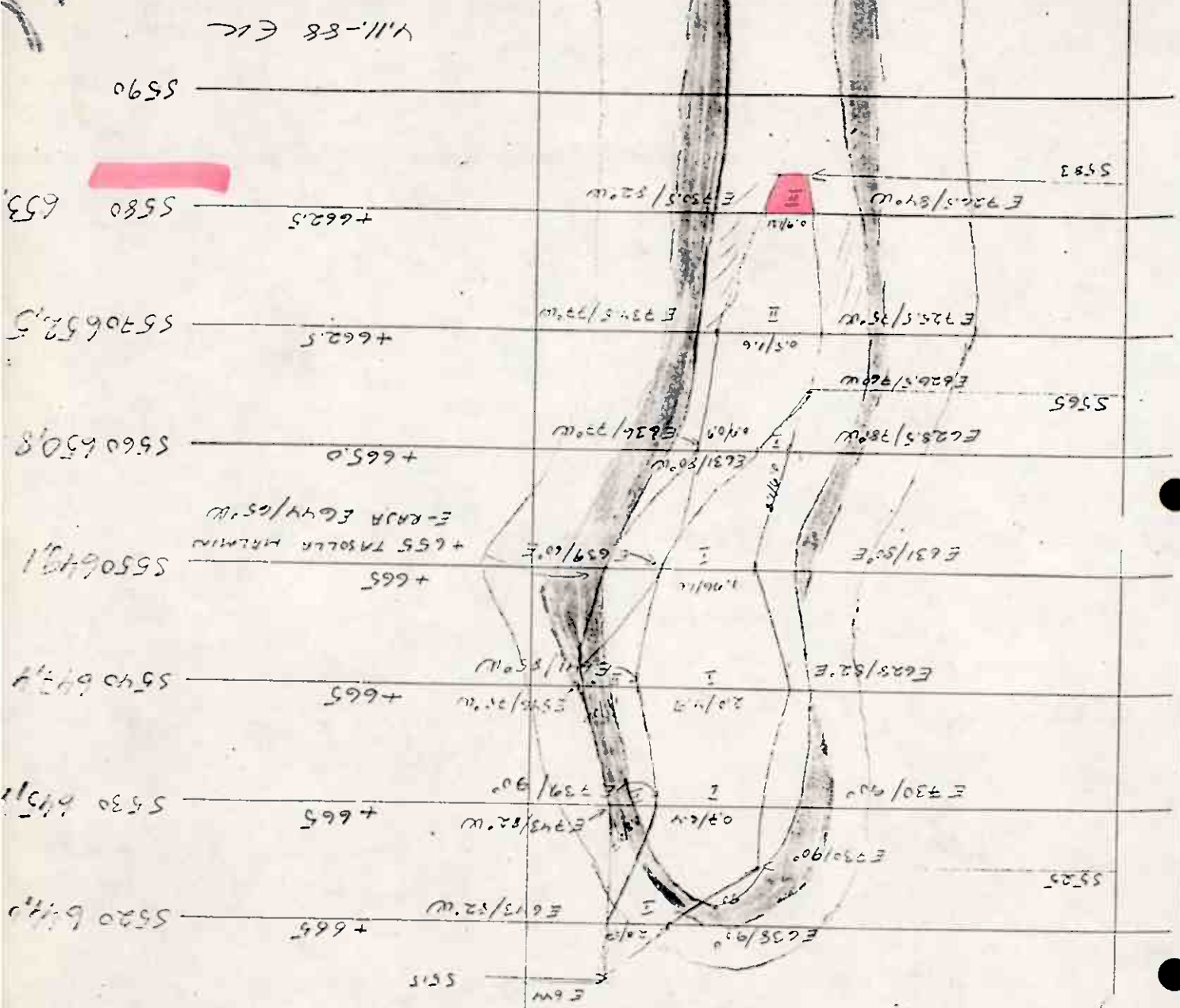
660

1:8

654

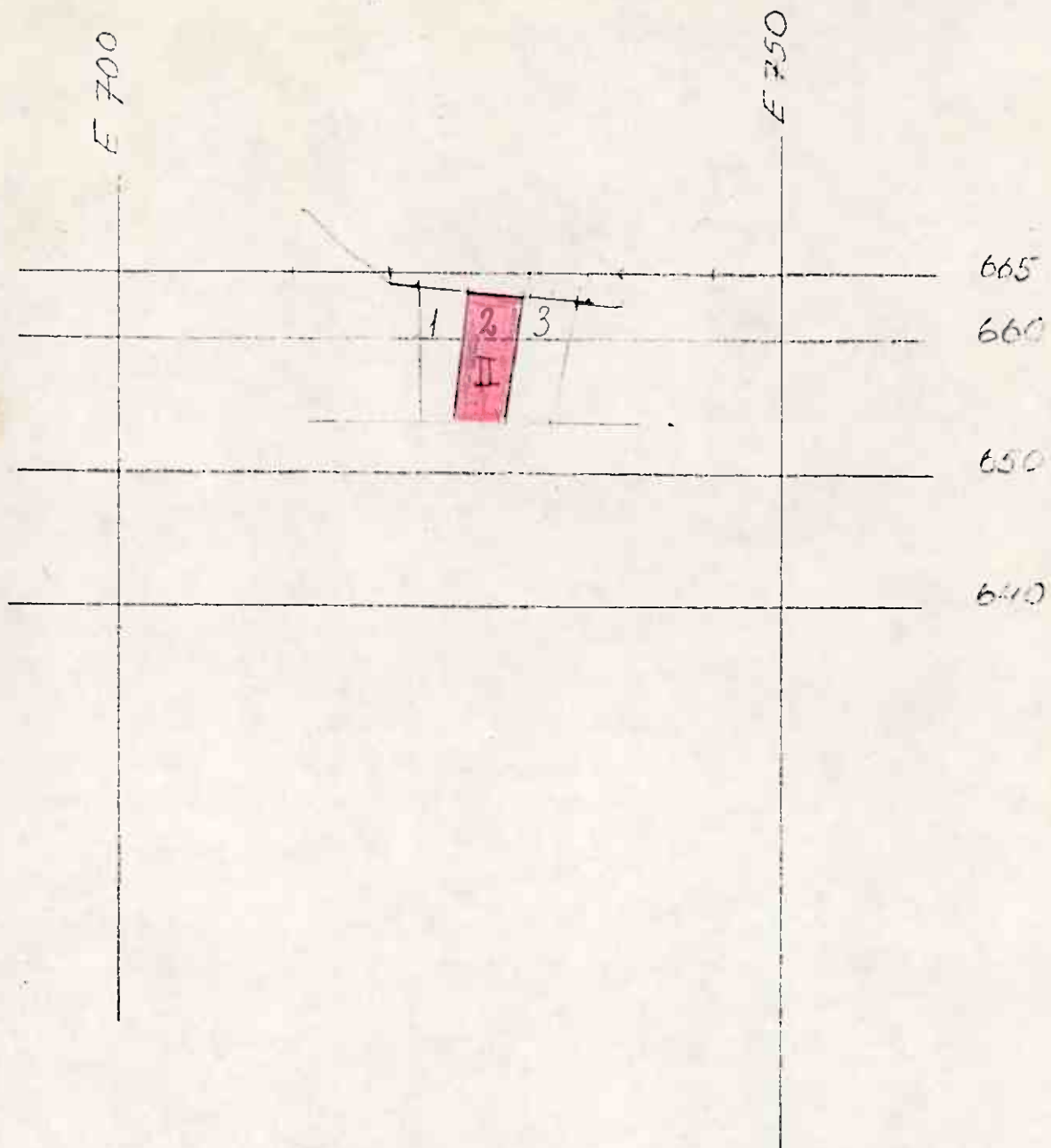
650

650



11.11.88 EIC

Gerd S 580 1:500



18.11-88 MR