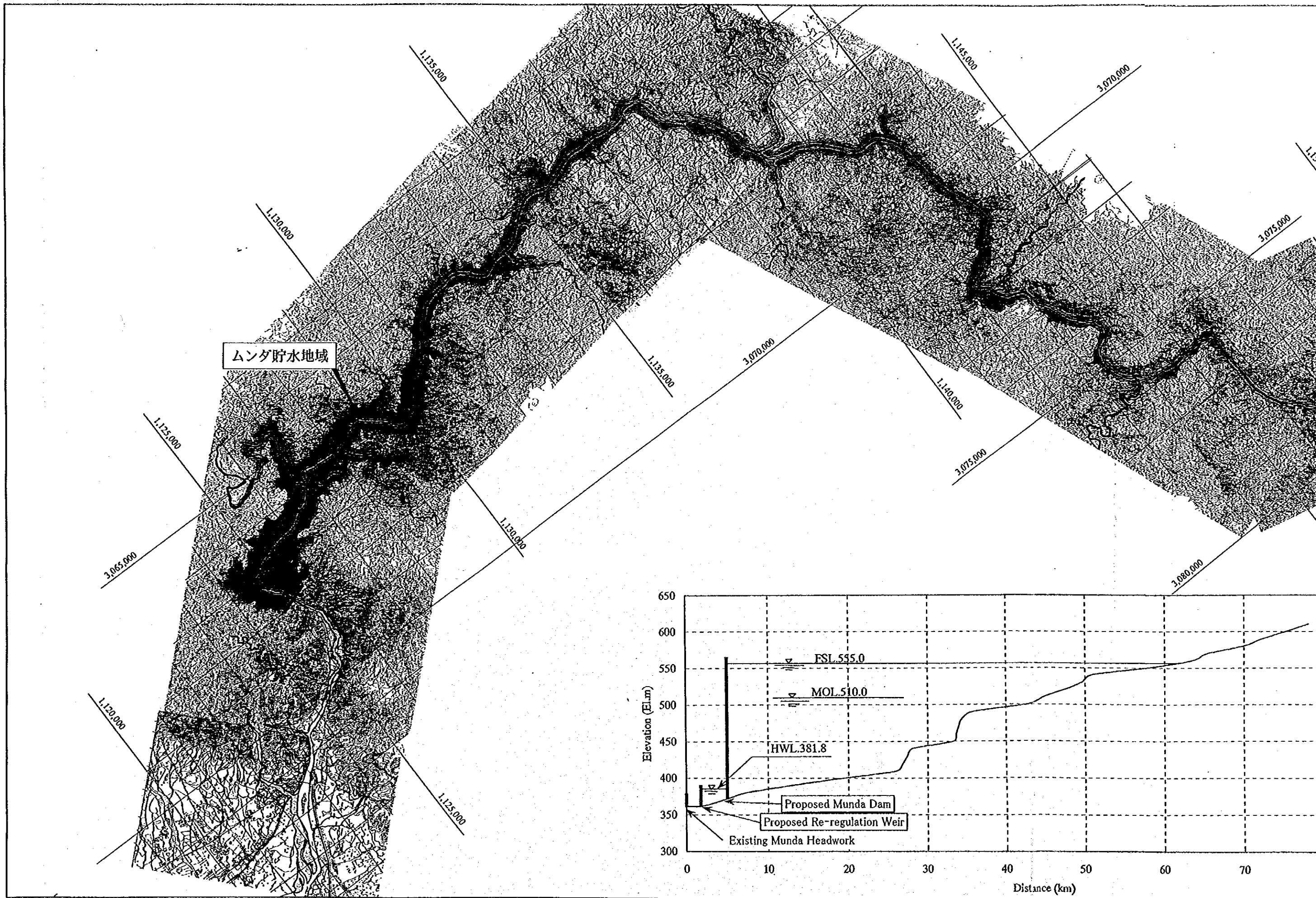
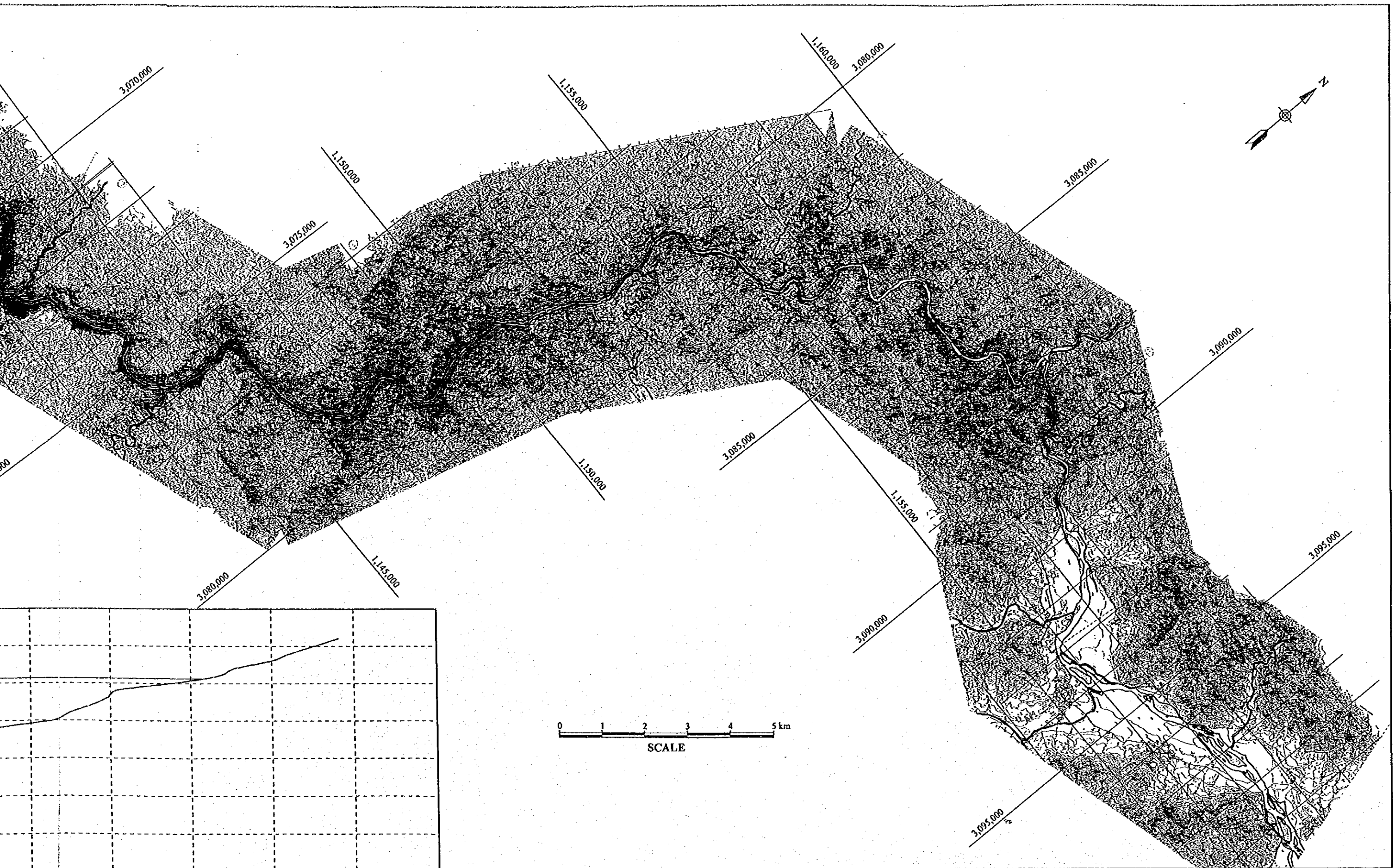


# 圖 面





40 50 60 70 80 90  
Distance (km)

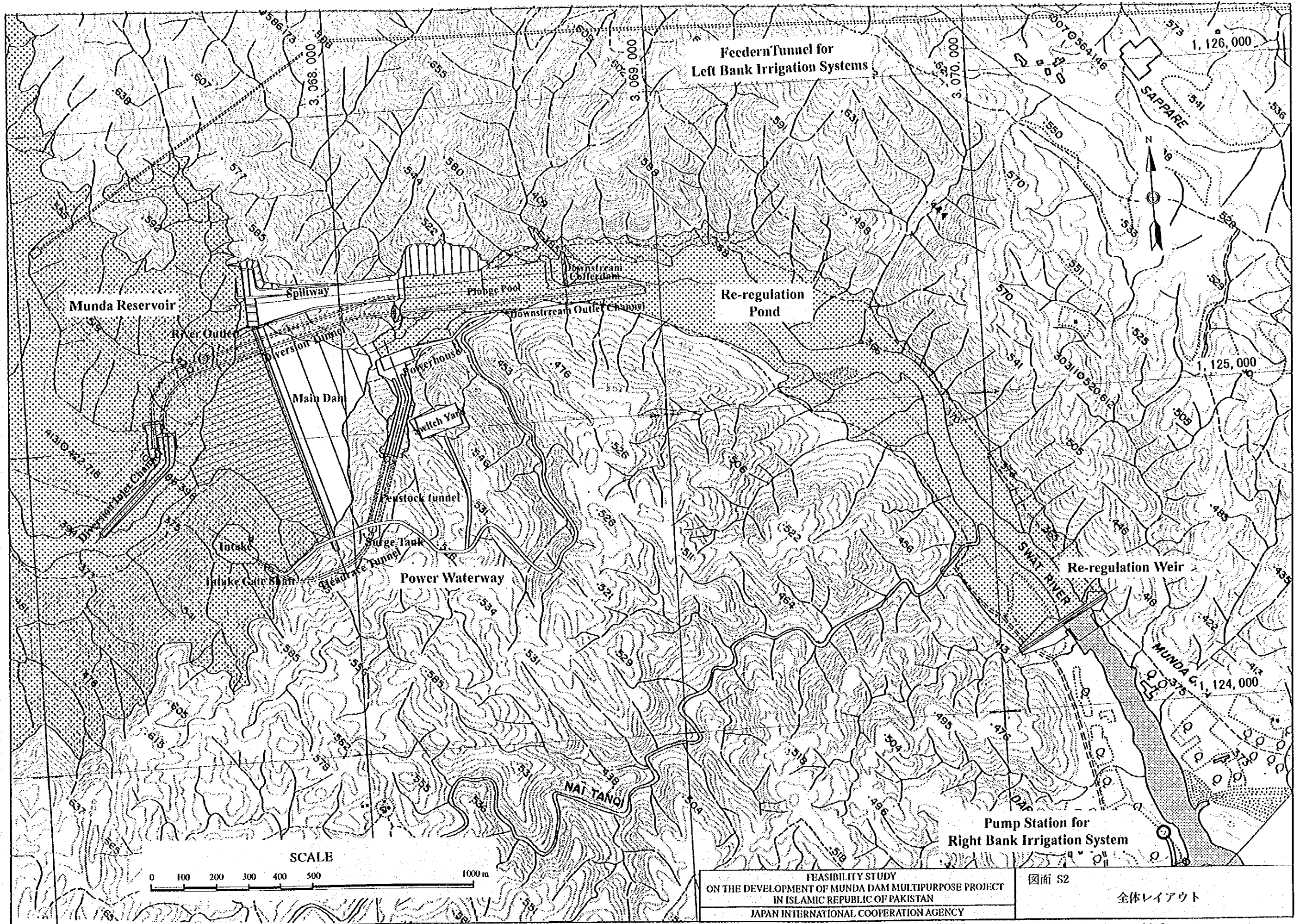
FEASIBILITY STUDY  
ON THE DEVELOPMENT OF MUNDA DAM MULTIPURPOSE PROJECT  
IN ISLAMIC REPUBLIC OF PAKISTAN  
JAPAN INTERNATIONAL COOPERATION AGENCY

図面 S1

貯水地域

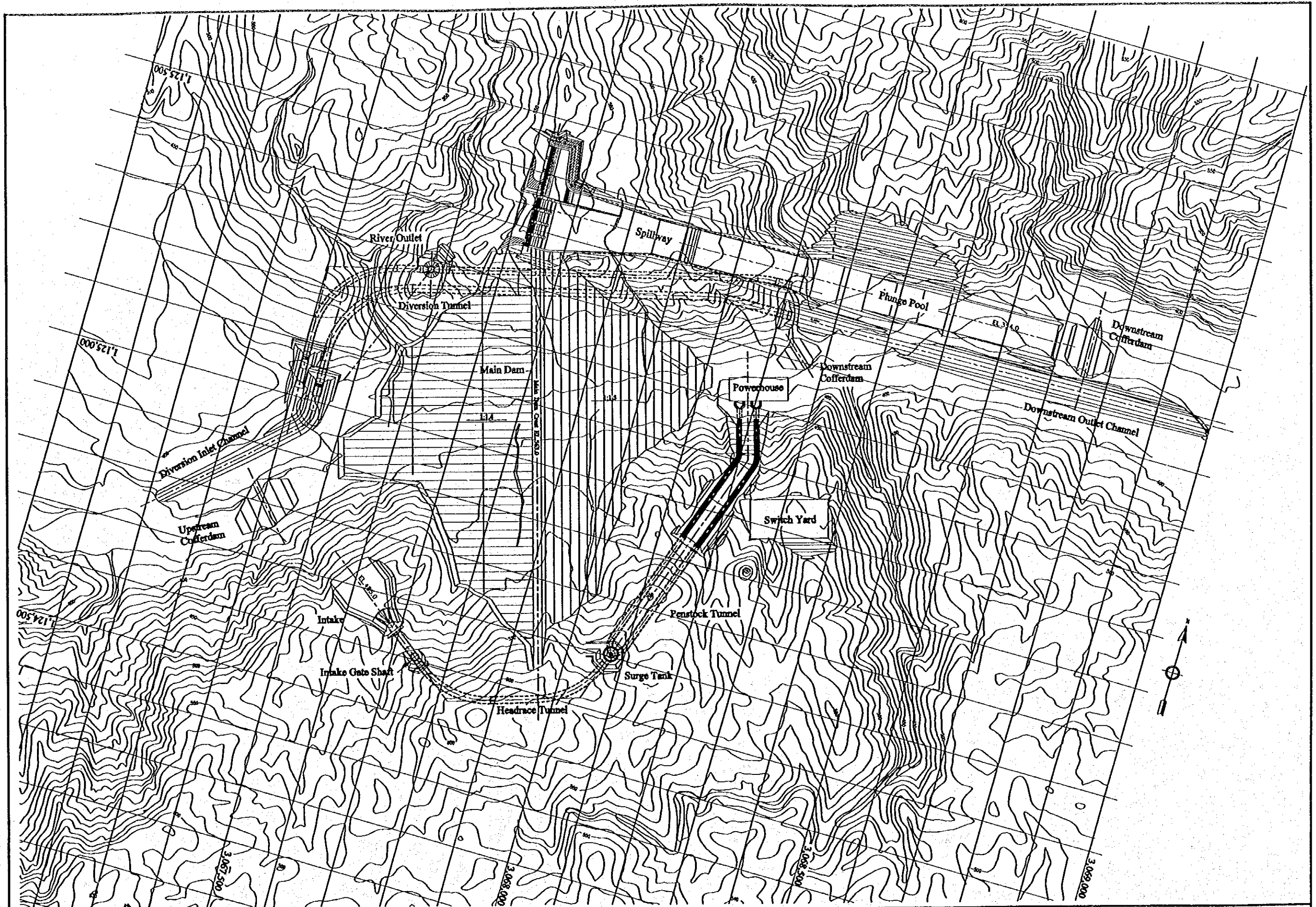
SD1





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図面 S2  
 全体レイアウト

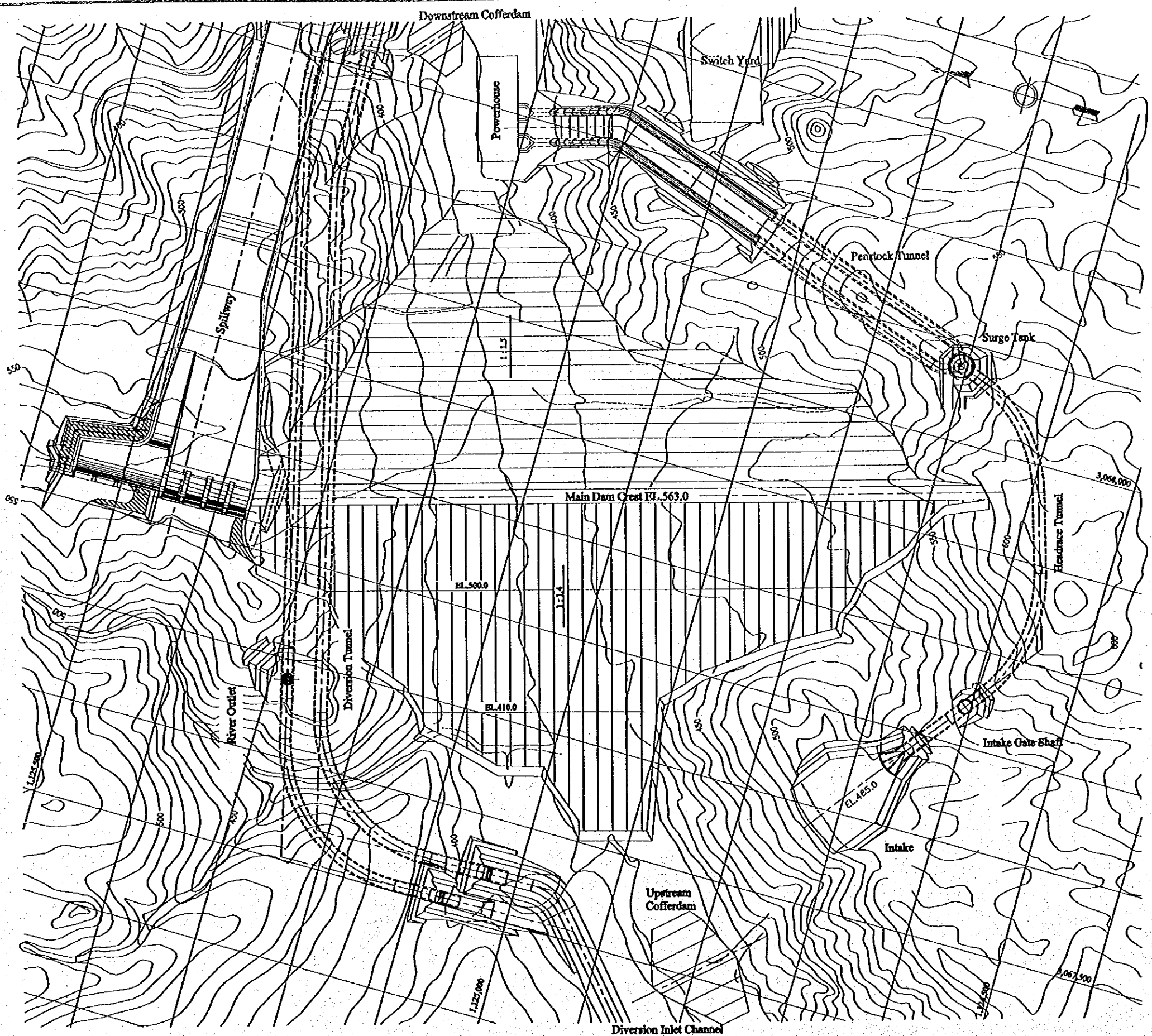


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 ON THE DEVELOPMENT OF MUNDA DAM MULTIPURPOSE PROJECT  
 IN ISLAMIC REPUBLIC OF PAKISTAN  
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図面 S3

全体平面図





SCALE A 0 200m

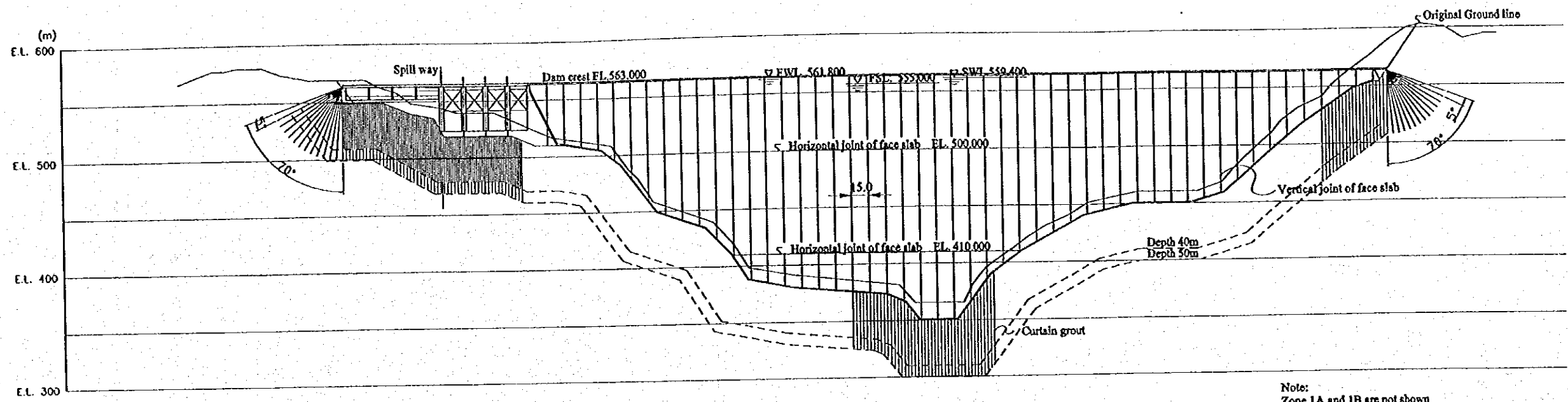
PLAN SCALE A

FRASIBILITY STUDY  
 ON THE DEVELOPMENT OF MUNDA DAM MULTIPURPOSE PROJECT  
 IN ISLAMIC REPUBLIC OF PAKISTAN  
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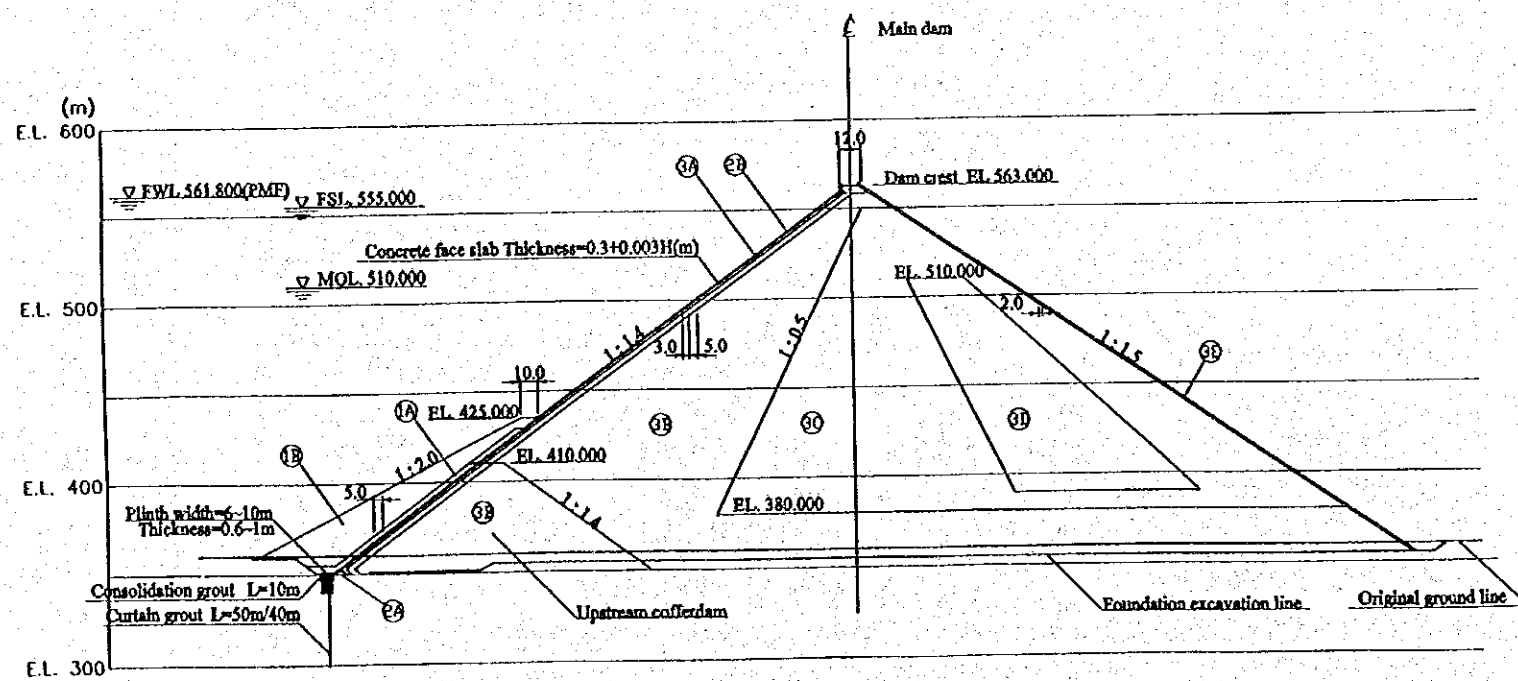
図面 S4

メインダム平面図

SD4



MAIN DAM FRONT ELEVATION



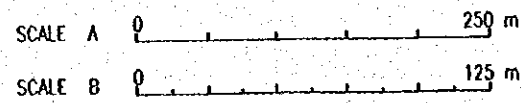
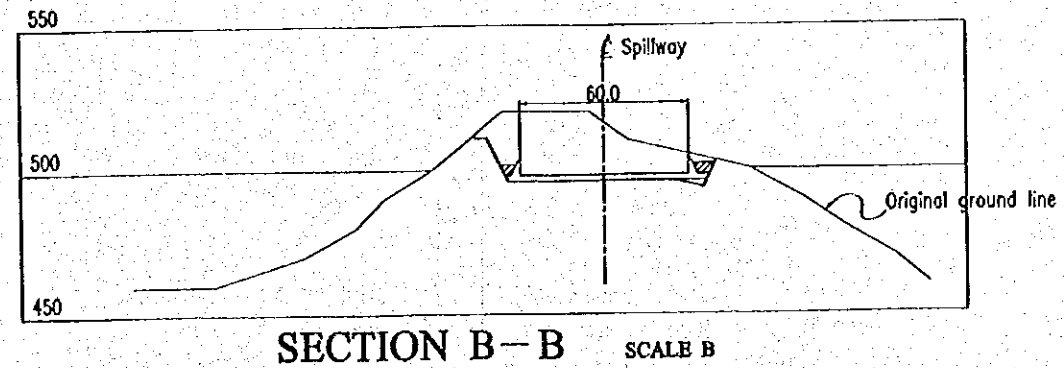
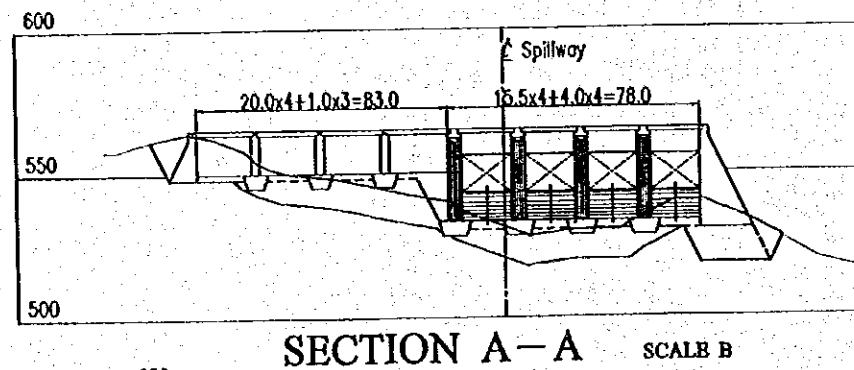
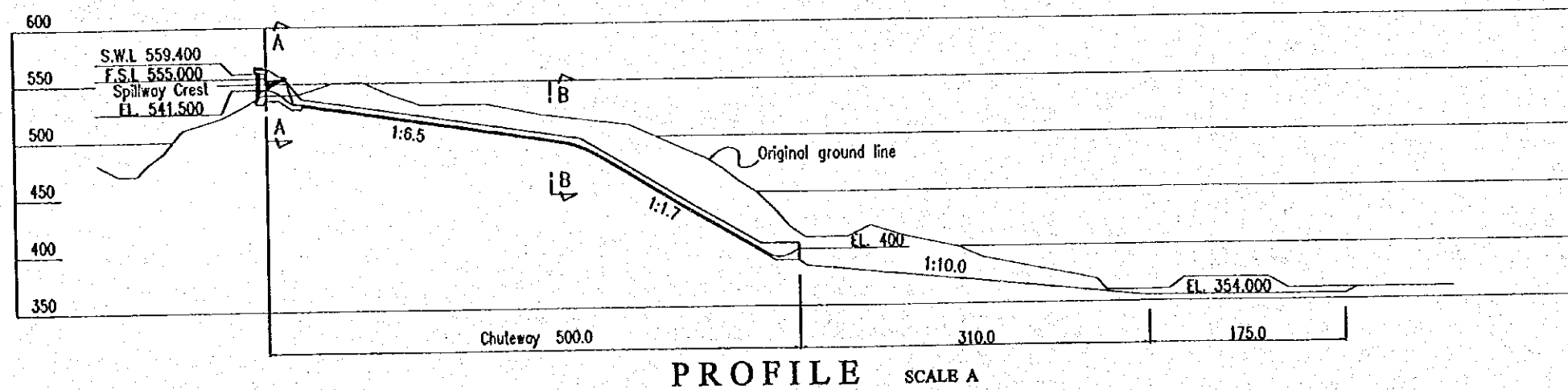
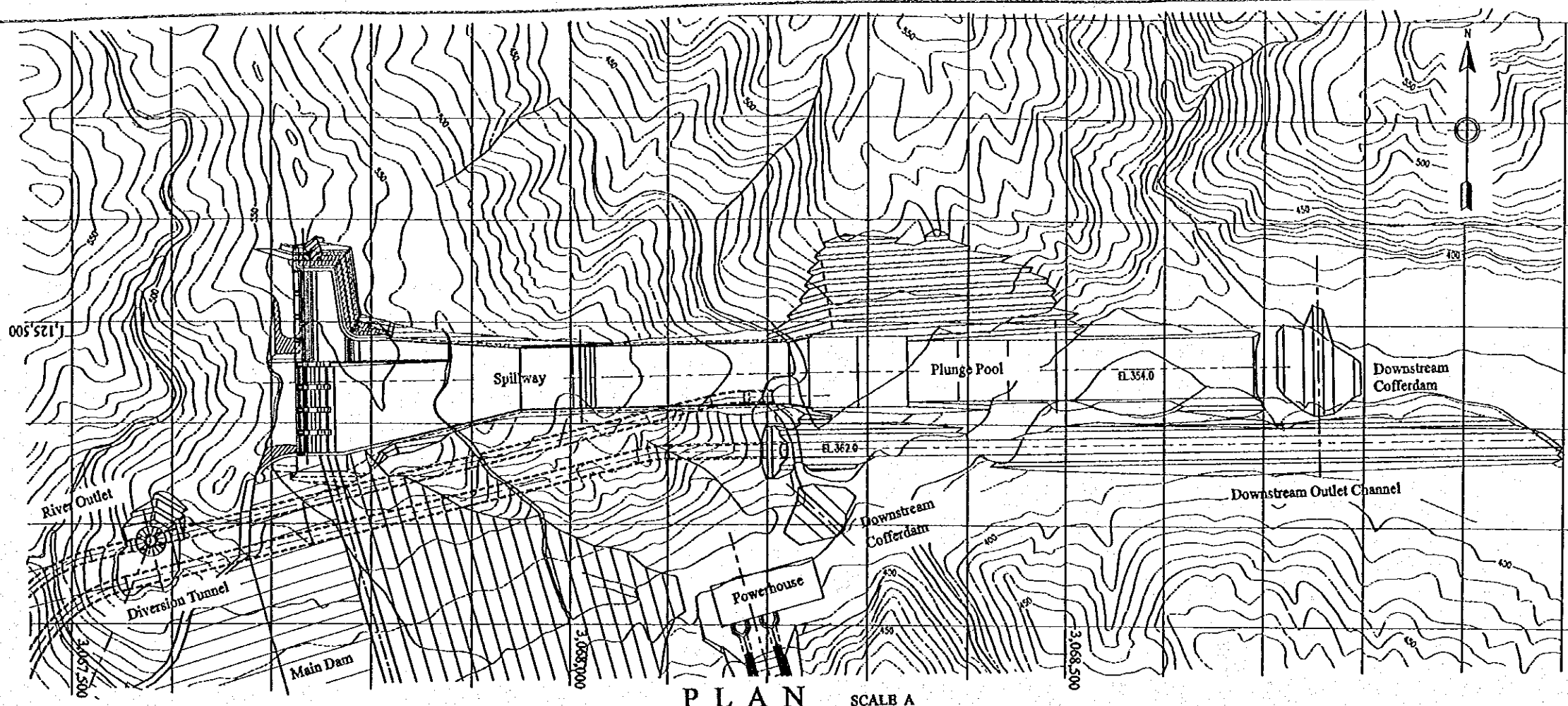
TYPICAL SECTION

ZONE	CLASSIFICATION
1A	Impervious earth fill
1B	Radom fill
2A	Fine filter
2B	Crusher run
3A	Selected small rock
3B	Rock fill(Lime stone)
3C	Rock fill(schist)
3D	Rock fill(Excavated rock)
3E	Selected large rock

SCALE A 0 200m

FEASIBILITY STUDY  
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図面 S5  
メインダム正面図及び標準断面図

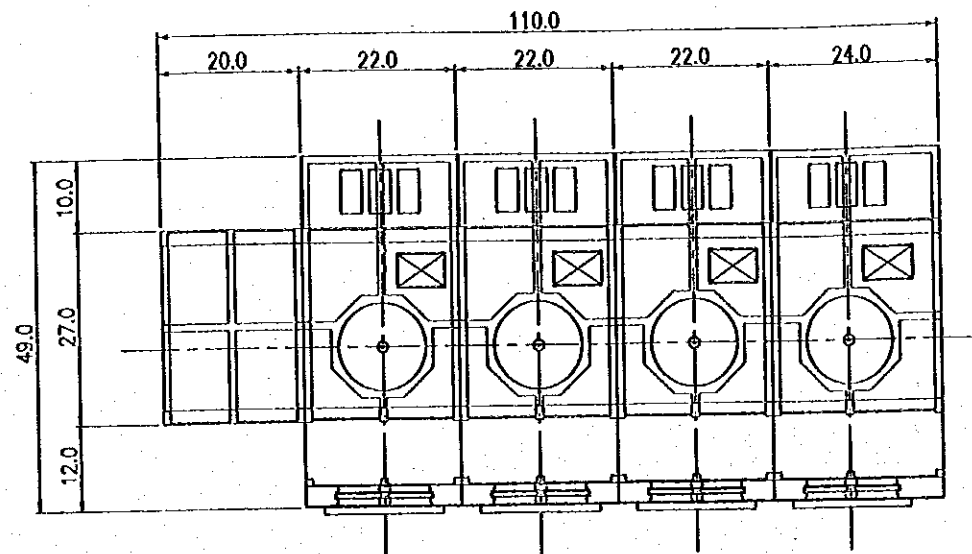


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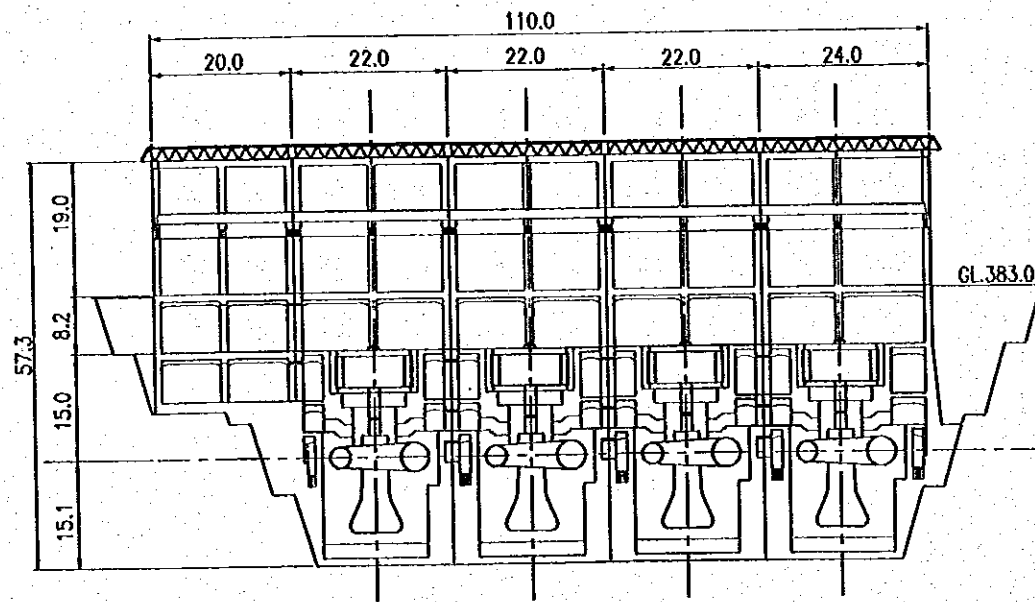
図面 S6  
スピルウェイ計画図



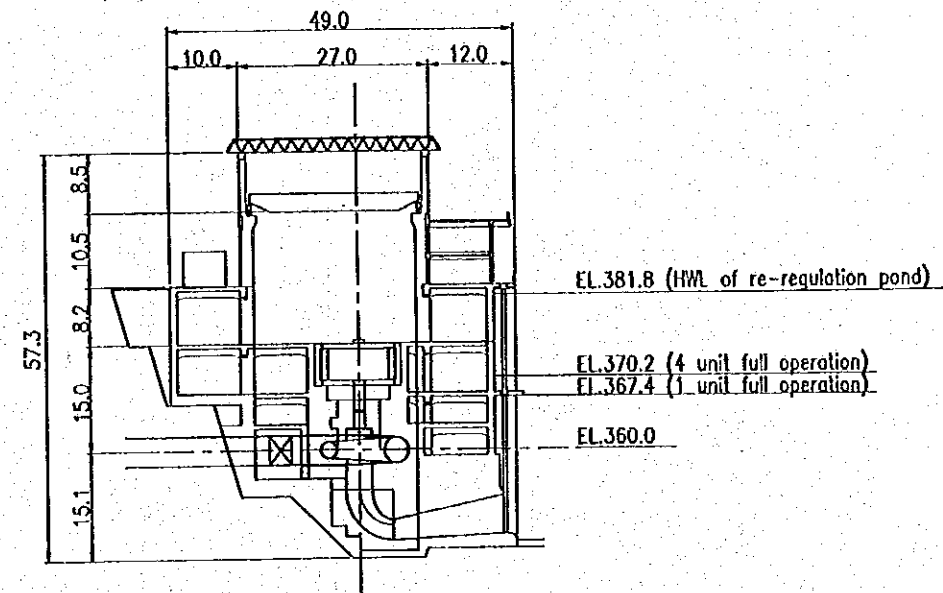




PLAN SCALE A



LONGITUDINAL SECTION SCALE A



TRANSVERSE SECTION SCALE A

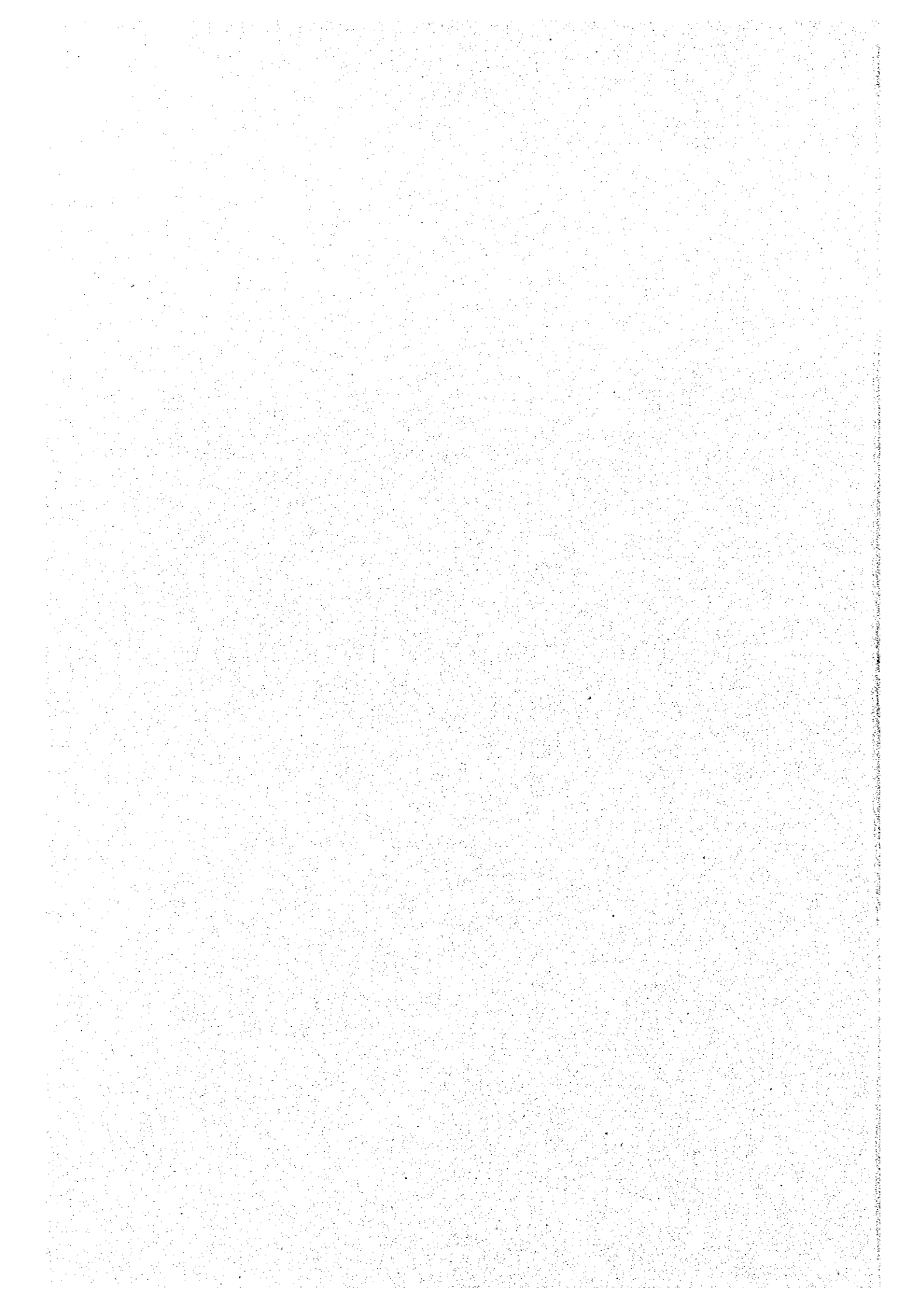
SCALE A 0 50 m

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図面 S8

発電所計画図

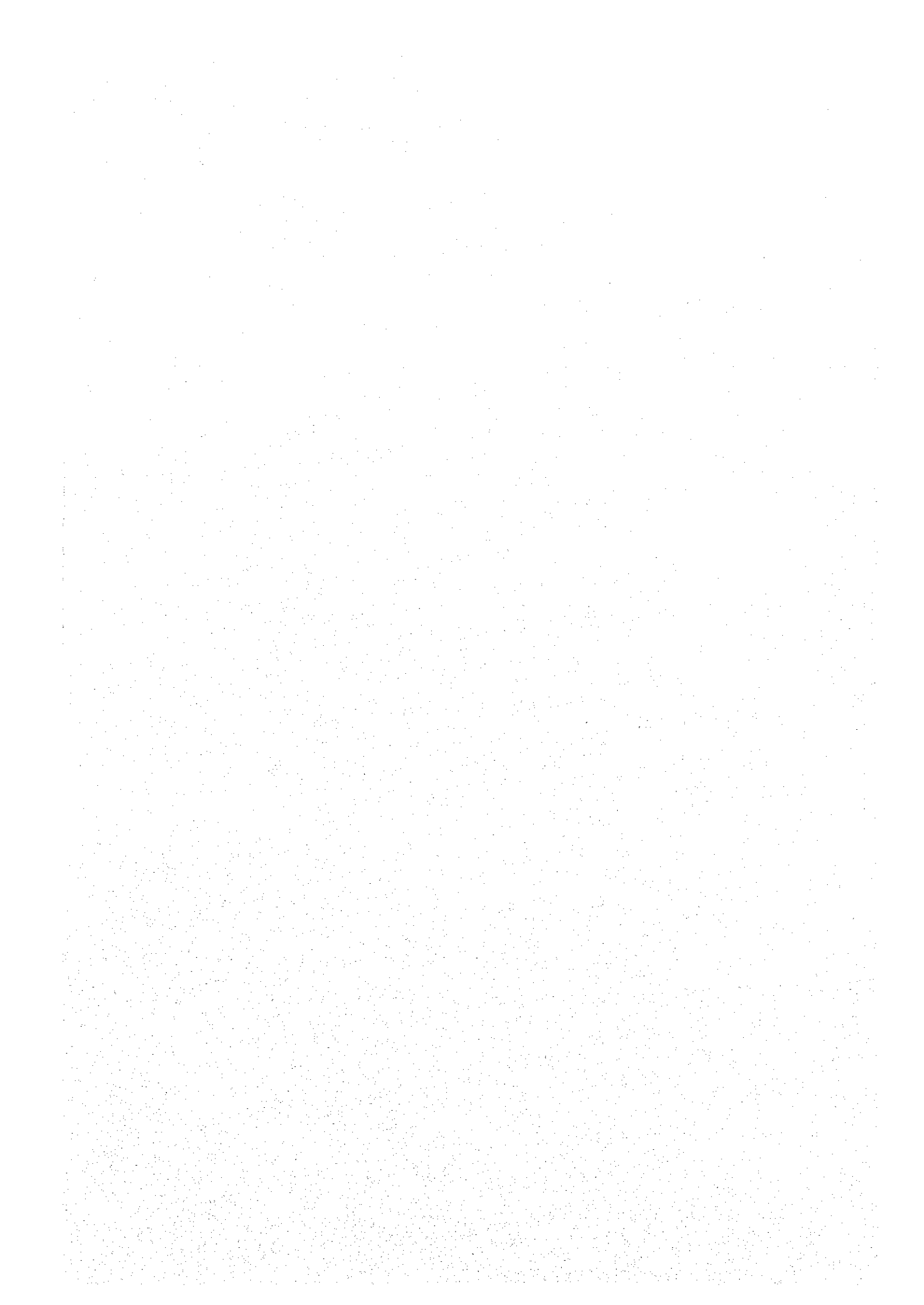
SD8





Year	Number of people
2000	1000
2001	1200
2002	1500
2003	1800
2004	2000







JICA

