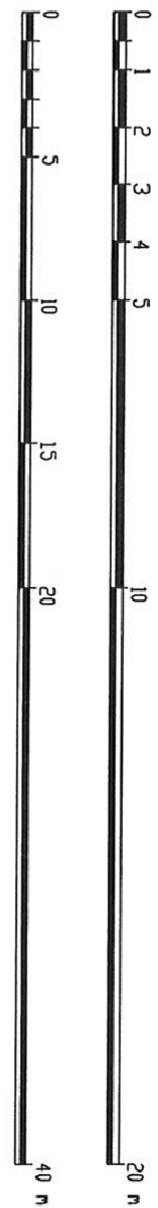
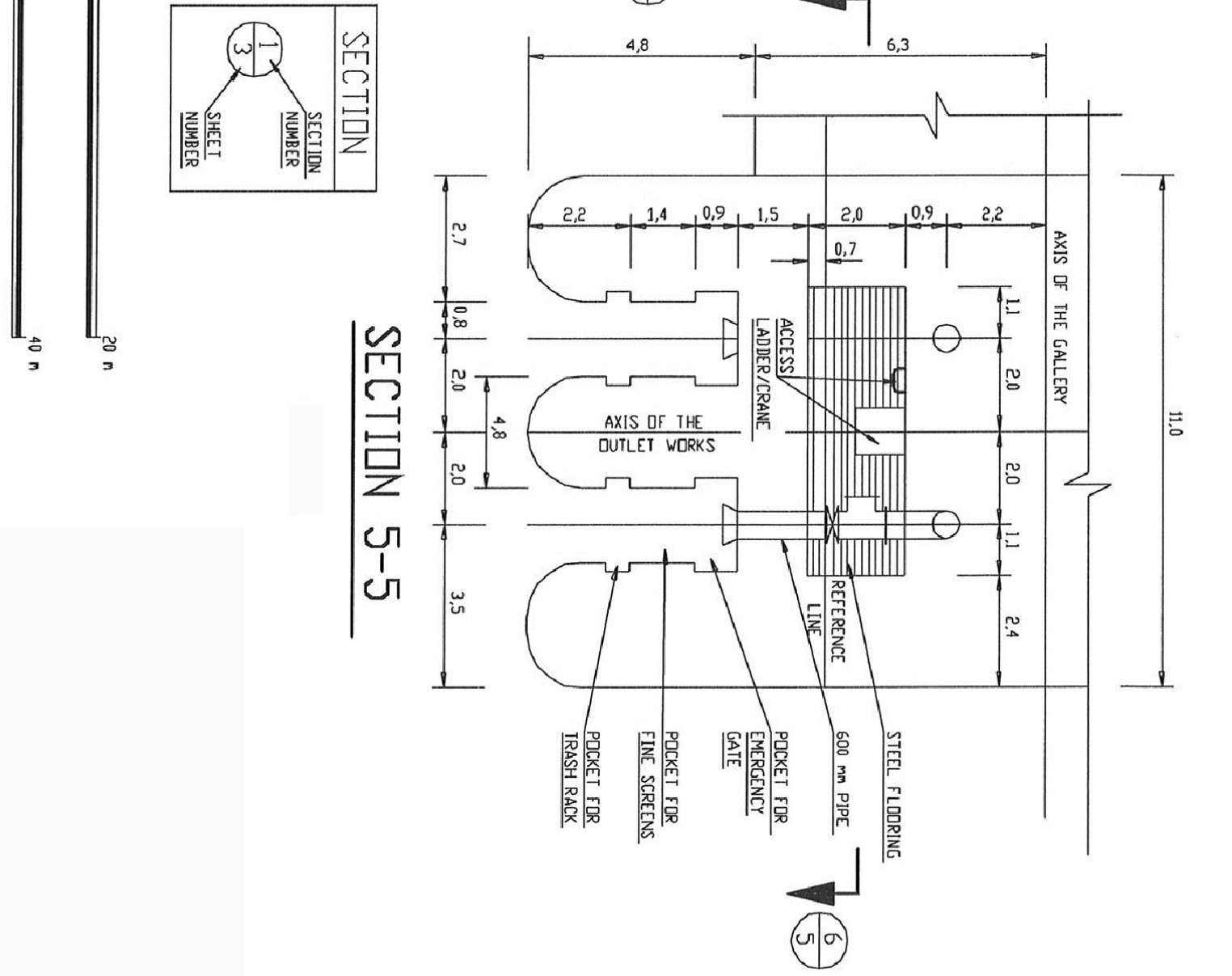
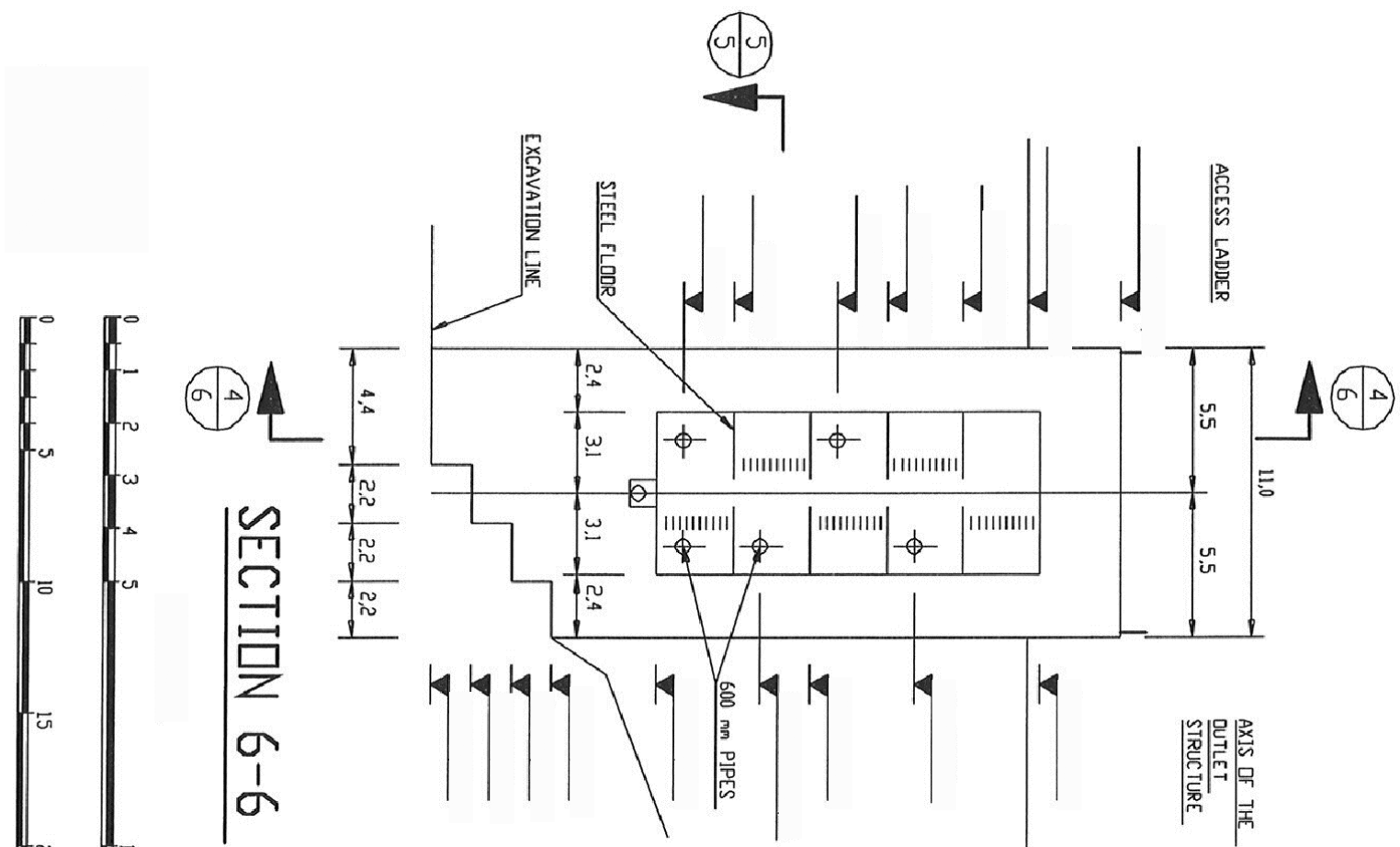


**SECTION 3-3**



JOB No. 311711	<b>ZALU DAM</b> ROLLCRETE SPILLWAY	FIG No. 6
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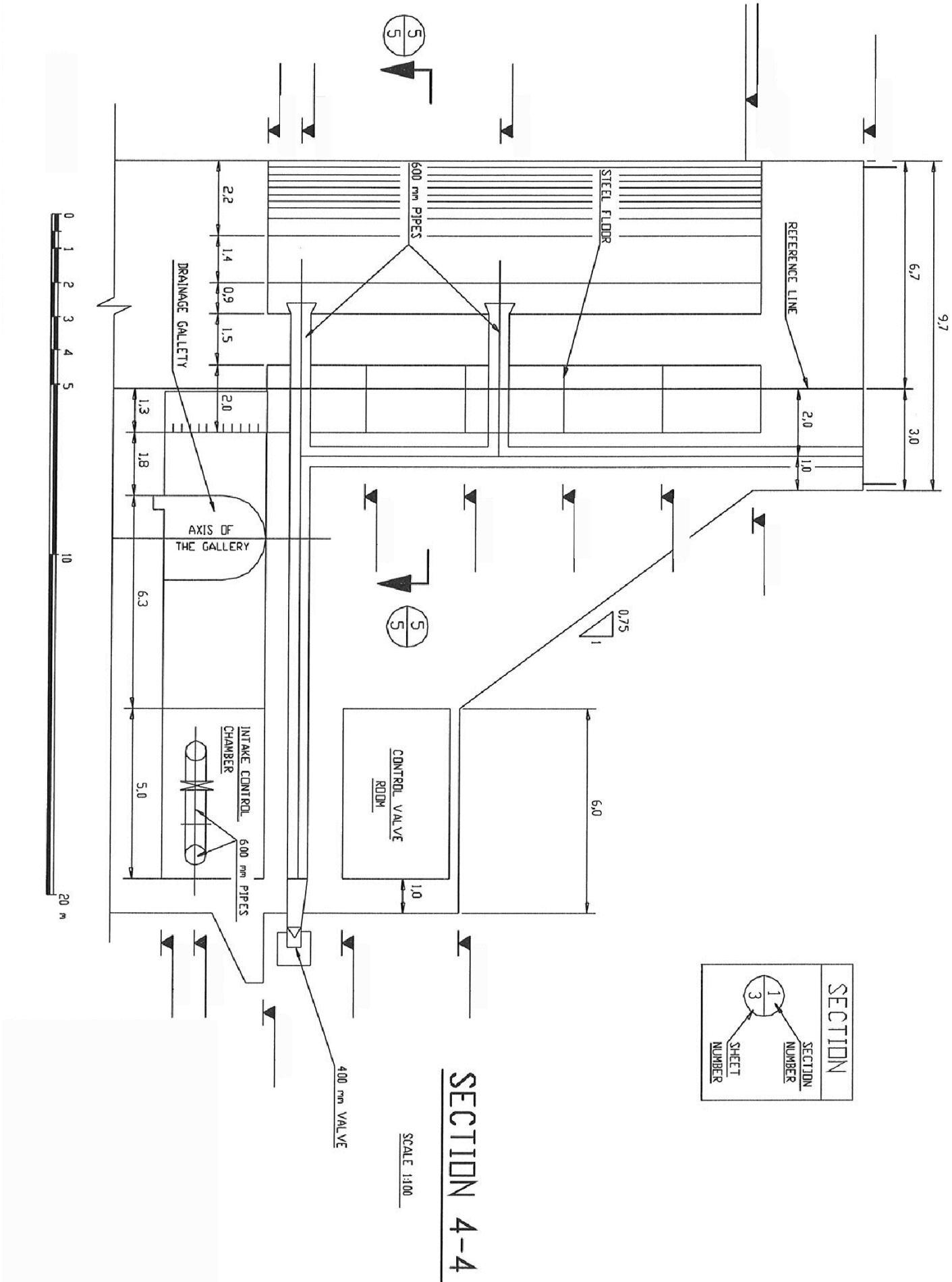
JOB No.  
366711

**ZALU DAM**  
INTAKE TOWER LAYOUT

FIG No.  
7

Date: 13 11 2007  
Revision: A



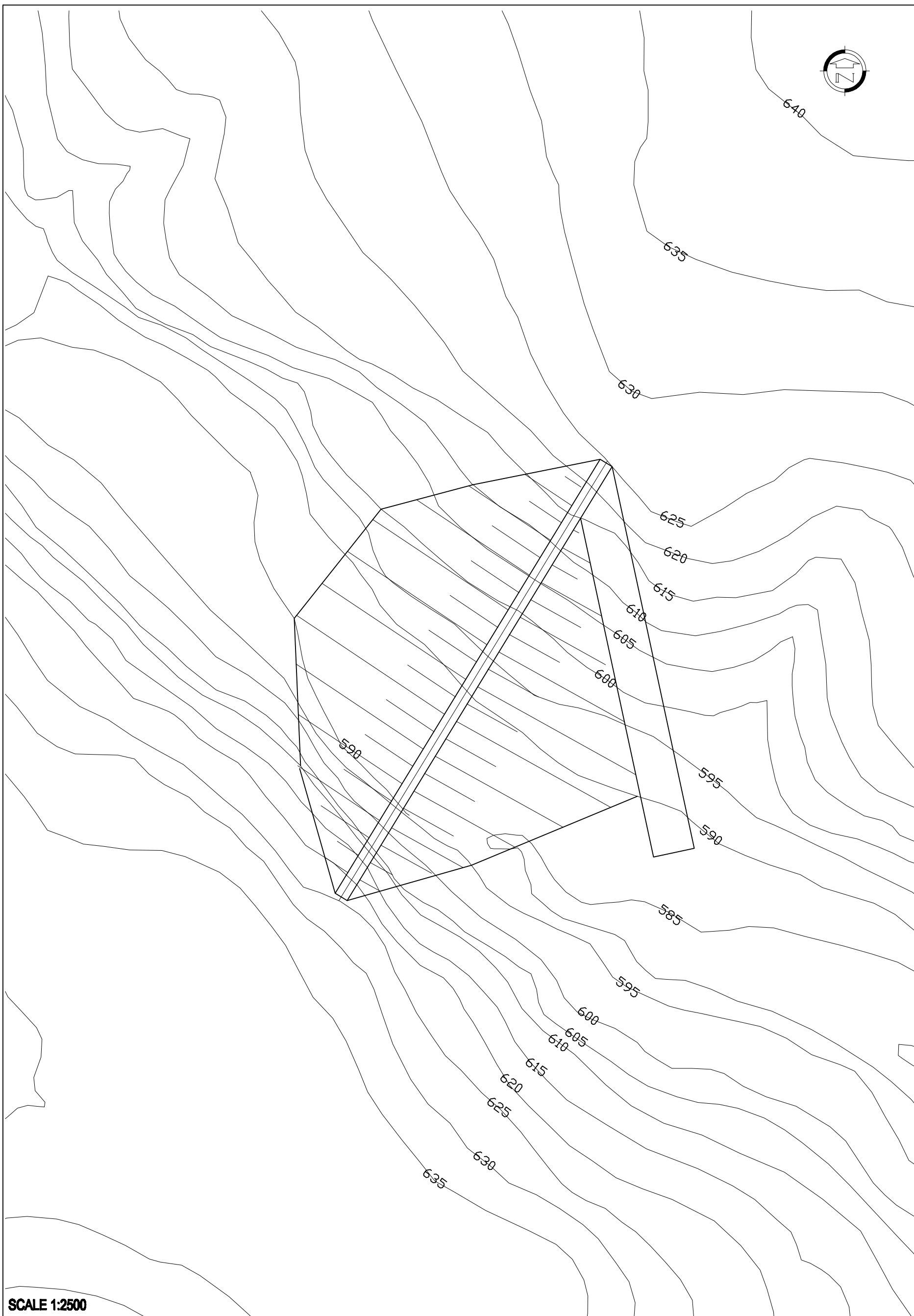


JOB No.  
366711

**ZALU DAM**  
INTAKE TOWER CROSS SECTION

FIG No.  
8

Date: 13 11 2007  
Revision: A



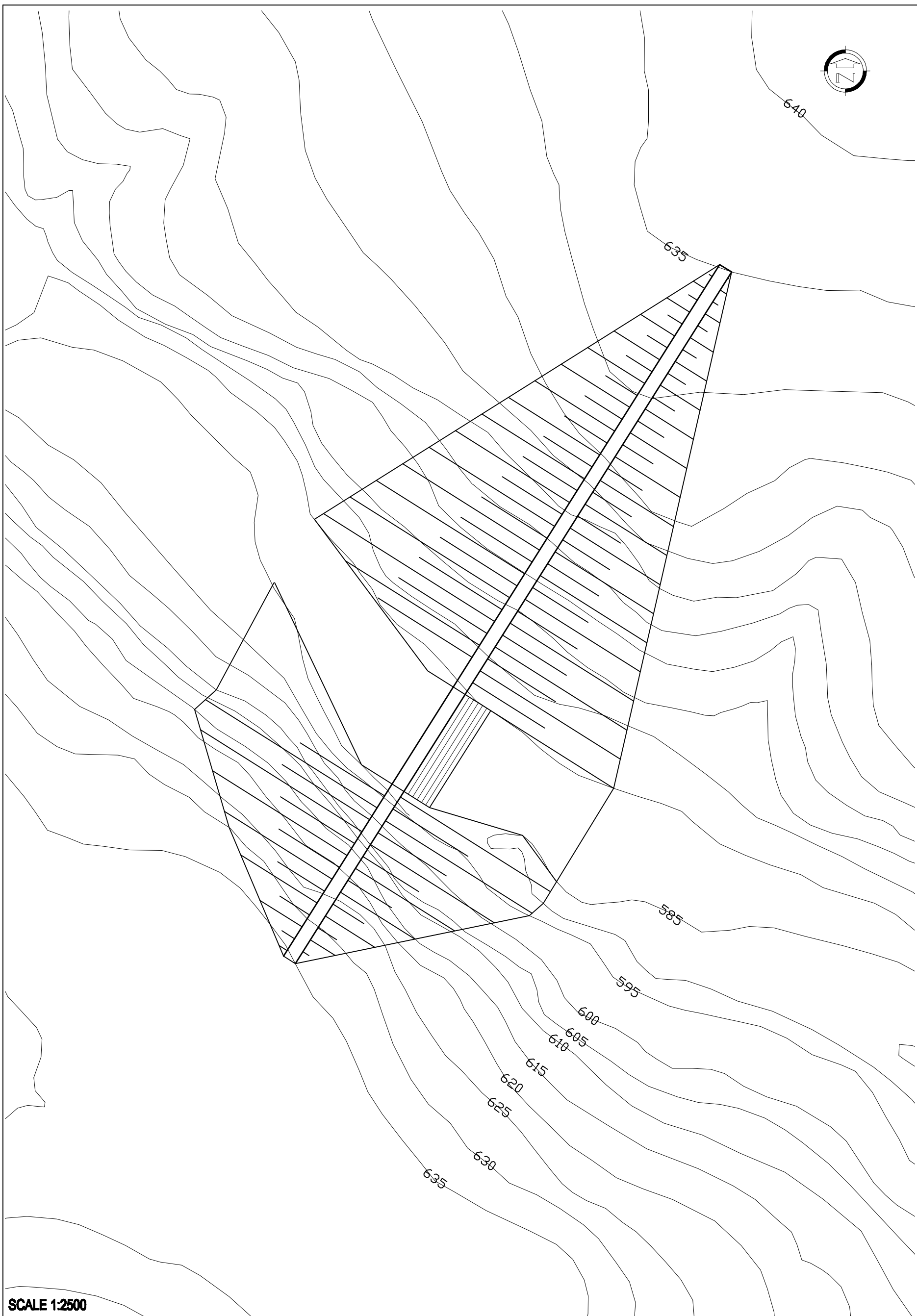
SCALE 1:2500

JOB No.  
366711

**ZALU DAM**  
ROCKFILL SIDE SPILLWAY LAYOUT PLAN

FIG No.  
9

Date: 09 11 2007  
Revision: A



SCALE 1:2500

JOB No.  
366711

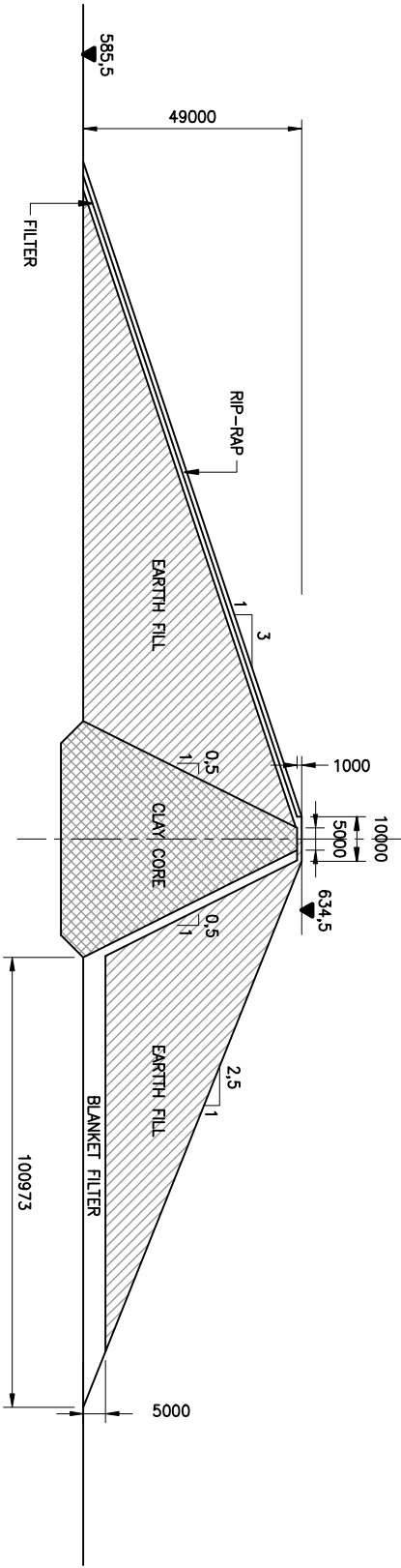
**ZALU DAM**  
EARTHFILL CENTRAL SPILLWAY LAYOUT PLAN

FIG No.  
11

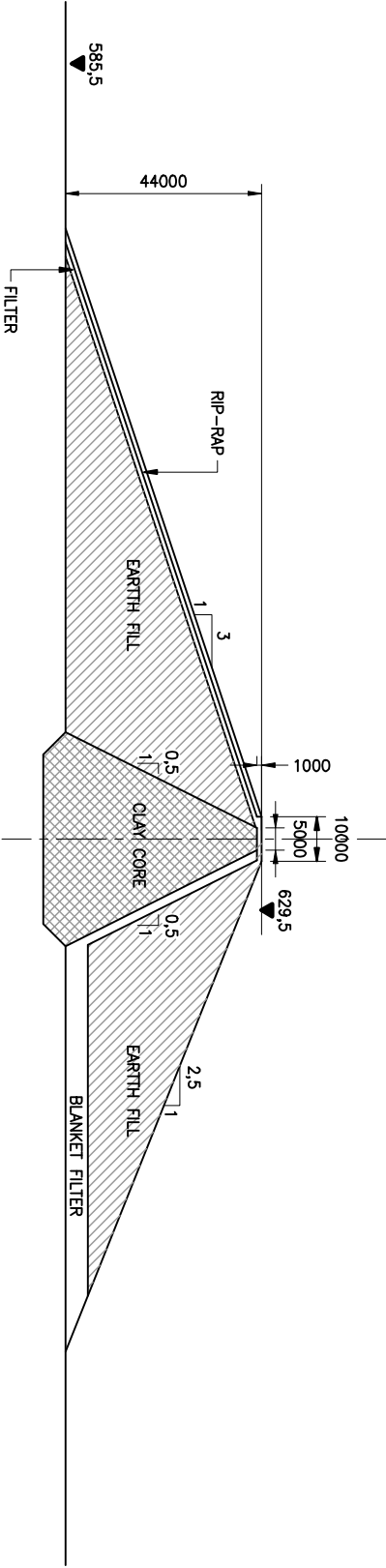
Date: 09 11 2007  
Revision: A



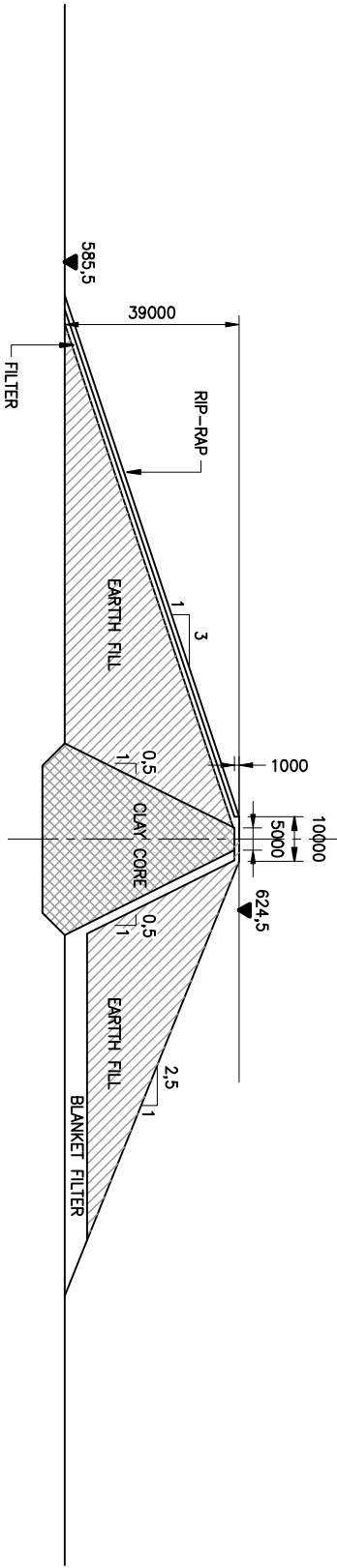
EARTH FILL (OPTION A)  
CENTRAL SPILLWAY  
SCALE 1:1500



EARTH FILL (OPTION B)  
CENTRAL SPILLWAY  
SCALE 1:1500



EARTH FILL (OPTION C)  
CENTRAL SPILLWAY  
SCALE 1:1500

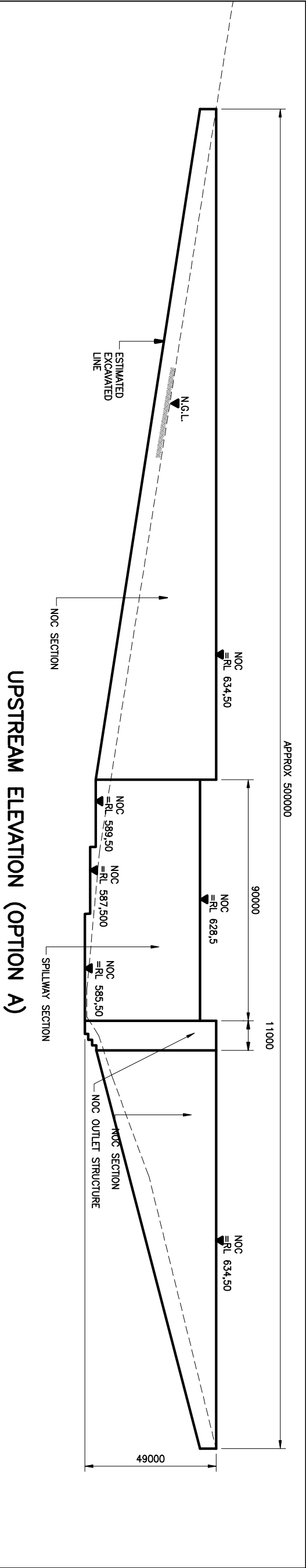


JOB No.  
366711

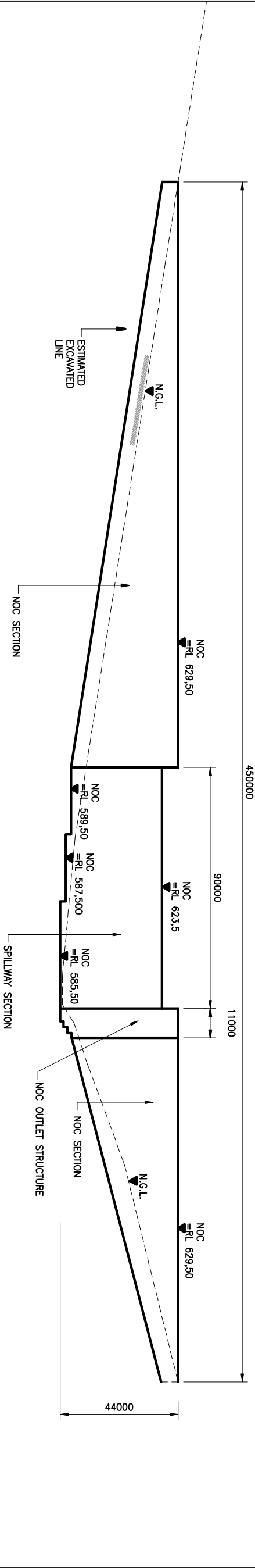
**ZALU DAM**  
EARTH FILL SECTION OPTIONS

FIG No.  
12

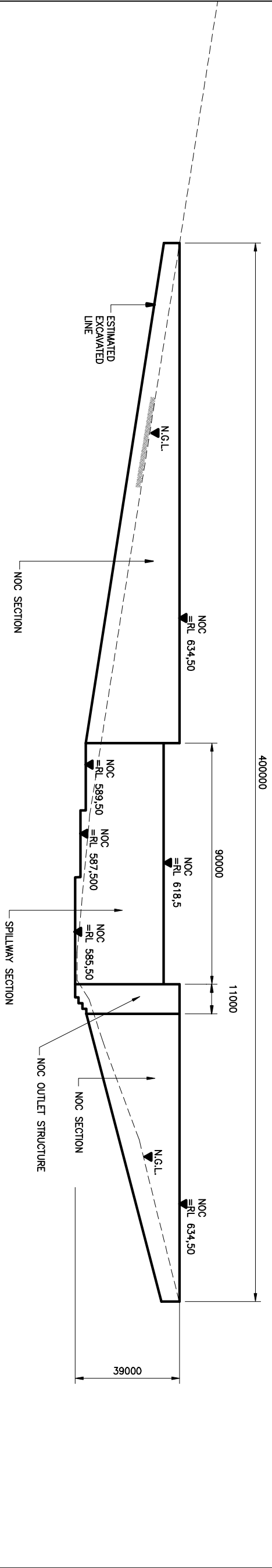
Date: 12 11 2007  
Revision: A



UPSTREAM ELEVATION (OPTION A)



UPSTREAM ELEVATION (OPTION B)



UPSTREAM ELEVATION (OPTION C)

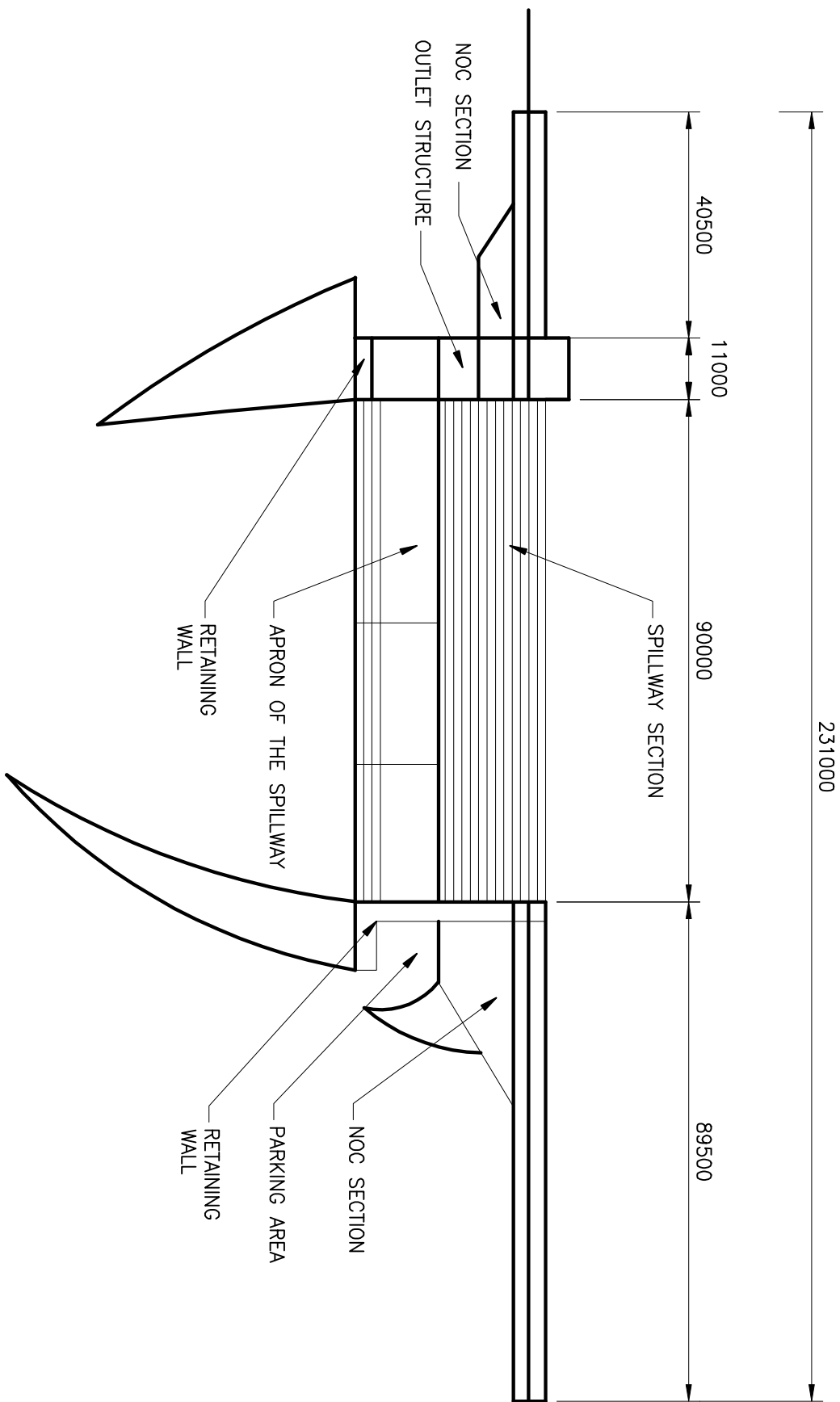
SCALE 1:1500

JOB No.  
366711

**ZALU DAM**  
UPSTREAM ELEVATION EARTH FILL CENTRAL SPILLWAY OPTIONS

FIG No.  
13

Date: 12 11 2007  
Revision: A



GENERAL LAYOUT  
SCALE 1:1000

JOB No.  
366711

**ZALU DAM**  
EARTH FILL CENTRAL SPILLWAY

FIG No.  
14

Date: 09 11 2007  
Revision: A