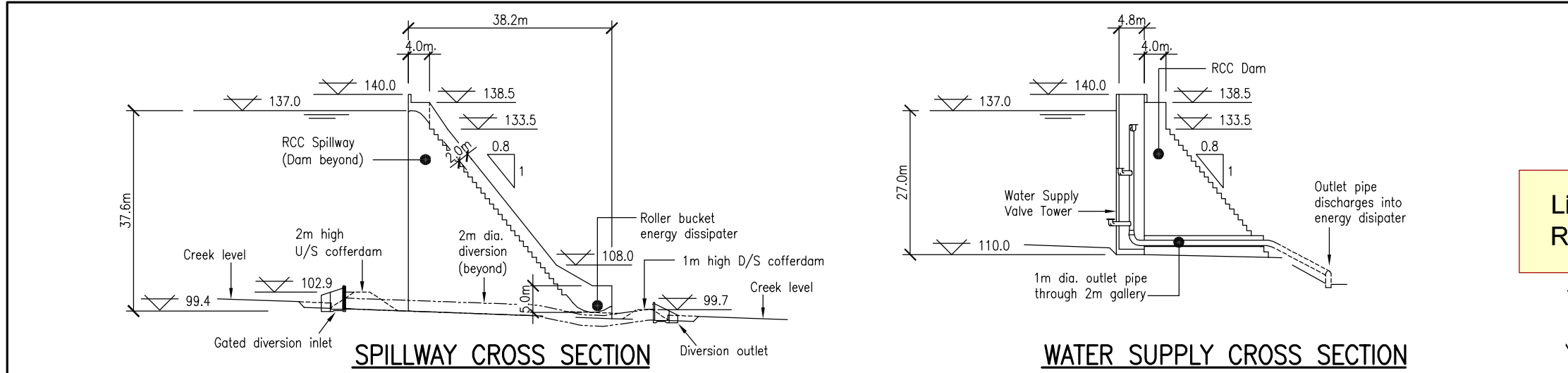
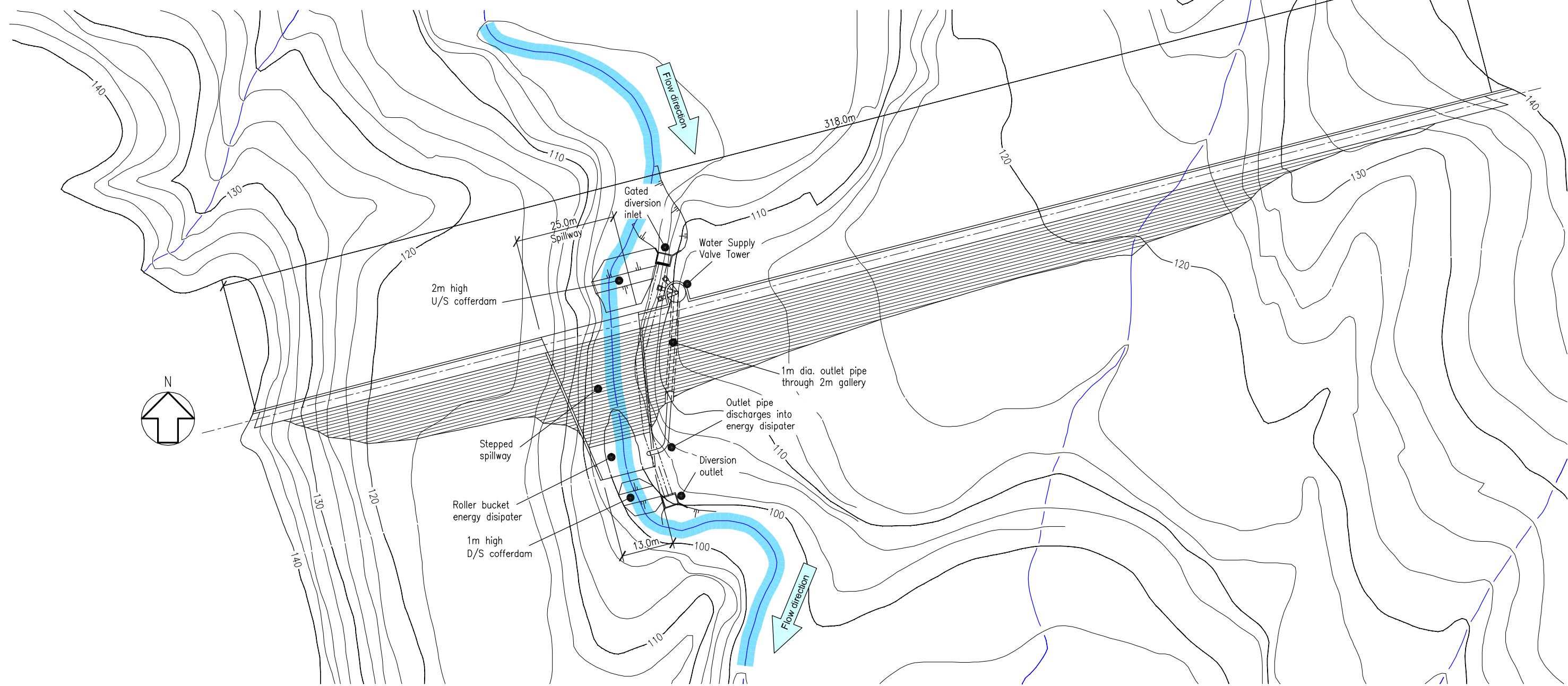


200 mm
100
50
10 mm
0

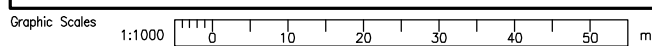
20 May 2010 3:31pm



Live storage volume (m3): 1925000
Reservoir inundation area (m2): 125000



PLAN



	Title BECA - KCDC WATER SUPPLY CAPACITY REVIEW		
	KAPAKAPANUI RCC DAM - UPPER SITE - SCENARIO 1 GENERAL ARRANGEMENT - PLAN AND TYPICAL SECTIONS		
Drawn LR	Date 3/10	Checked N.C.	Approved S.M.
Project FILE E909		Drawing Number WS909/20/2	Revision
Scale 1:1000		DamWatch Services Limited	

Revision	By	Date

200 mm

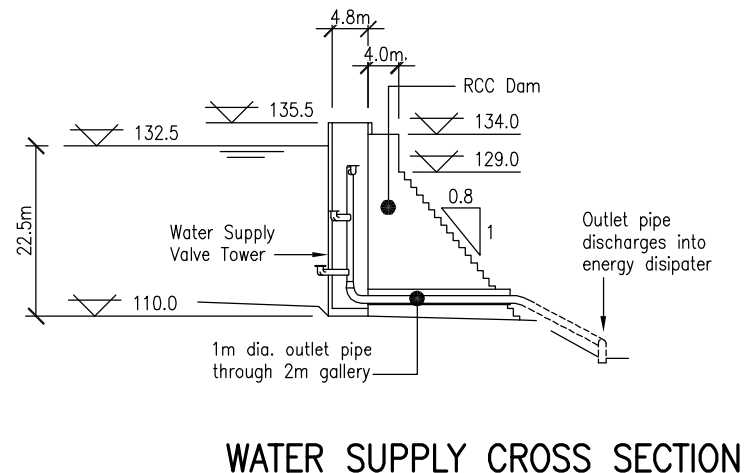
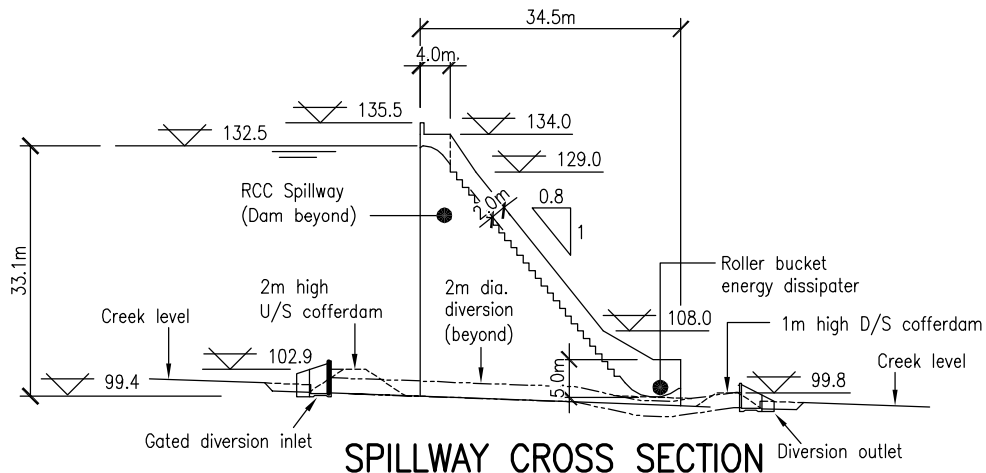
100

50

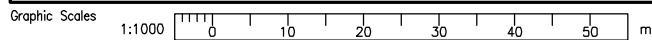
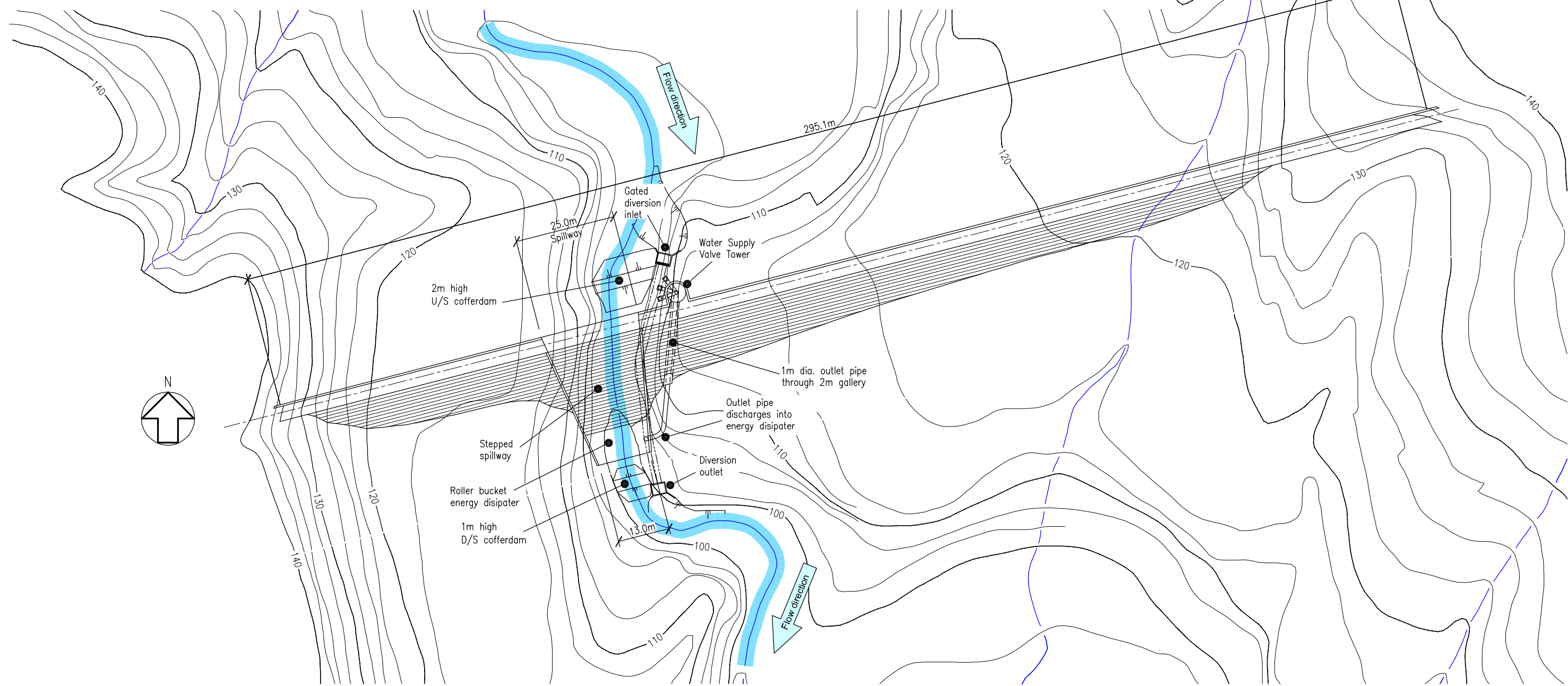
10 mm

0

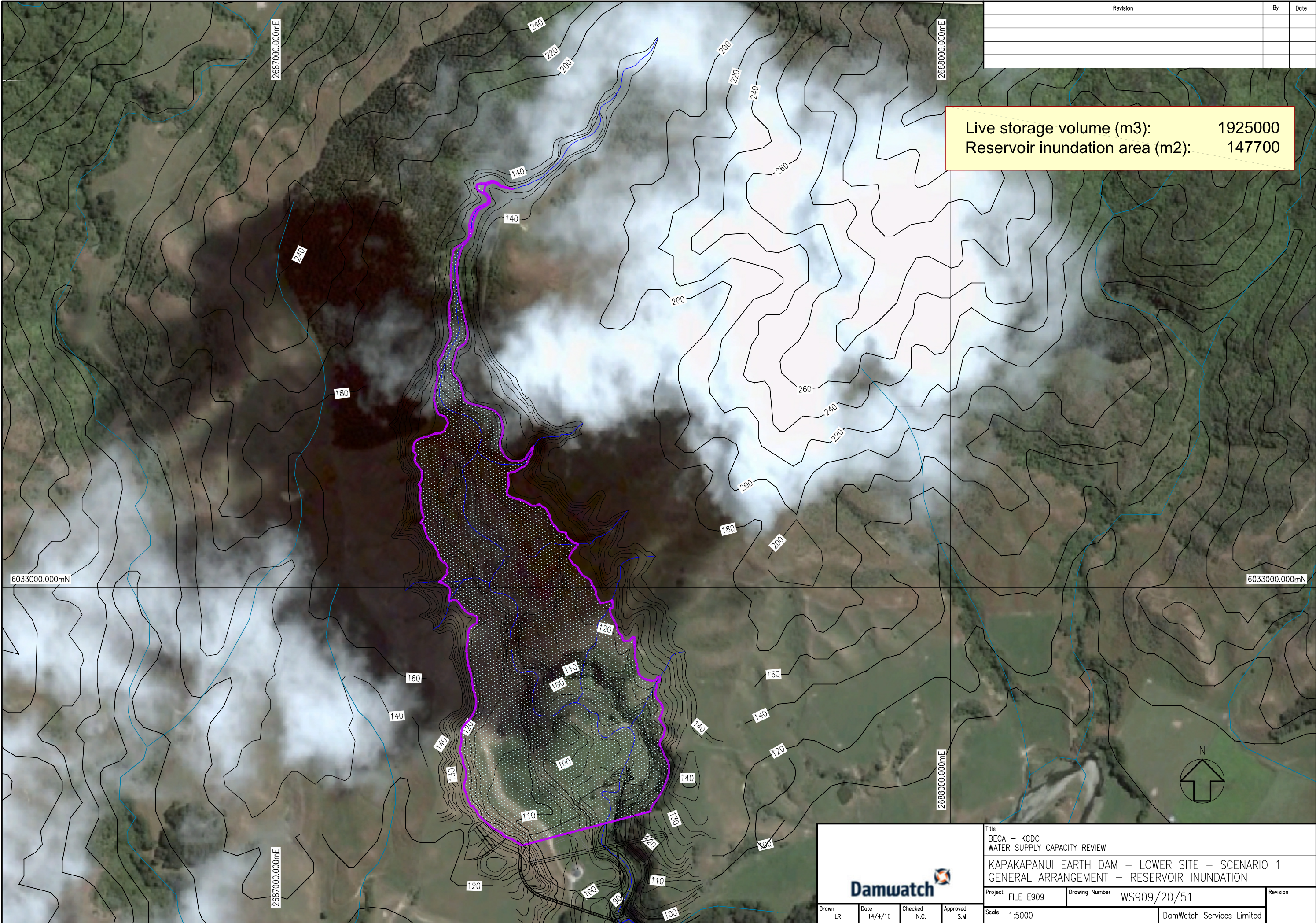
20 May 2010 3:35pm



Live storage volume (m3): 1425000
 Reservoir inundation area (m2): 105100



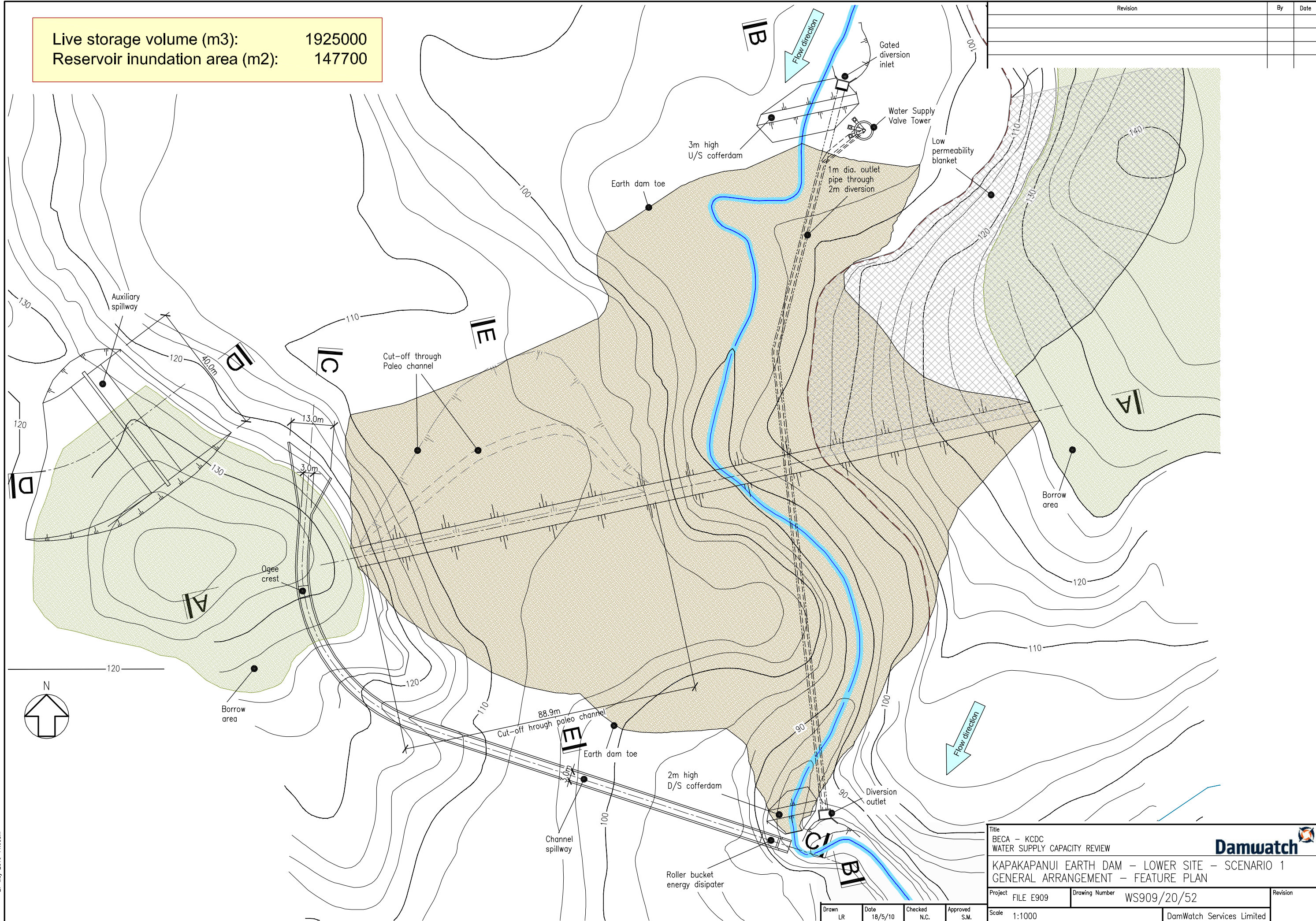
				Title BECA – KCDC WATER SUPPLY CAPACITY REVIEW	
				KAPAKAPANUI RCC DAM – UPPER SITE – SCENARIO 2 GENERAL ARRANGEMENT – PLAN AND TYPICAL SECTIONS	
Drawn LR	Date 9/4/10	Checked N.C.	Approved S.M.	Project FILE E909	Drawing Number WS909/20/4
Scale 1:1000				DamWatch Services Limited	



Live storage volume (m3): 1925000
Reservoir inundation area (m2): 147700

Revision	By	Date

200 mm
100
50
10 mm
0
27 May 2010 11:03am



Graphic Scales 1:1000 0 10 20 30 40 50 m

Title BECA - KCDC WATER SUPPLY CAPACITY REVIEW		Revision	
KAPAKAPANUI EARTH DAM - LOWER SITE - SCENARIO 1 GENERAL ARRANGEMENT - FEATURE PLAN			
Project FILE E909	Drawing Number WS909/20/52	Revision	
Scale 1:1000	DamWatch Services Limited		
Drawn LR	Date 18/5/10	Checked N.C.	Approved S.M.

