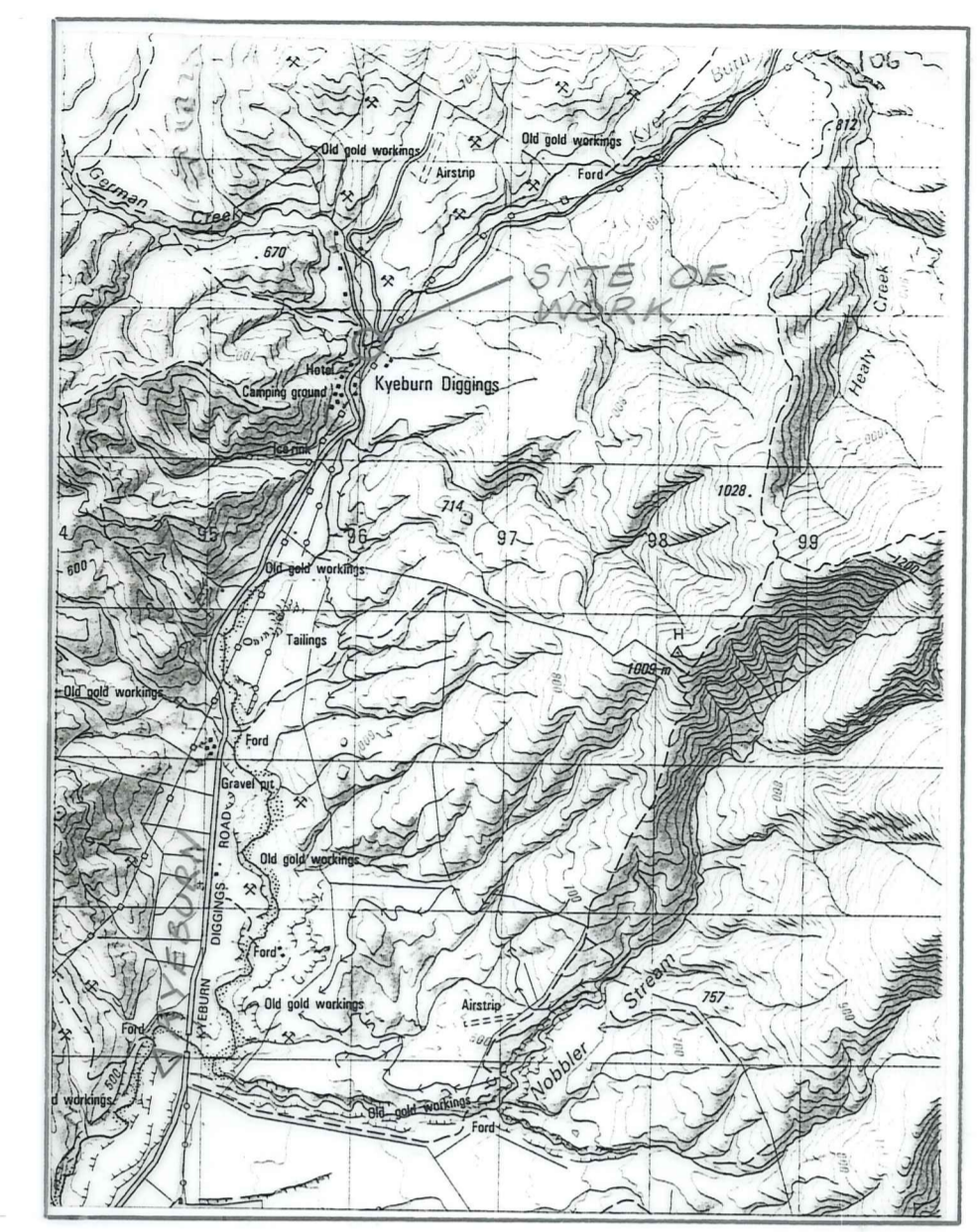


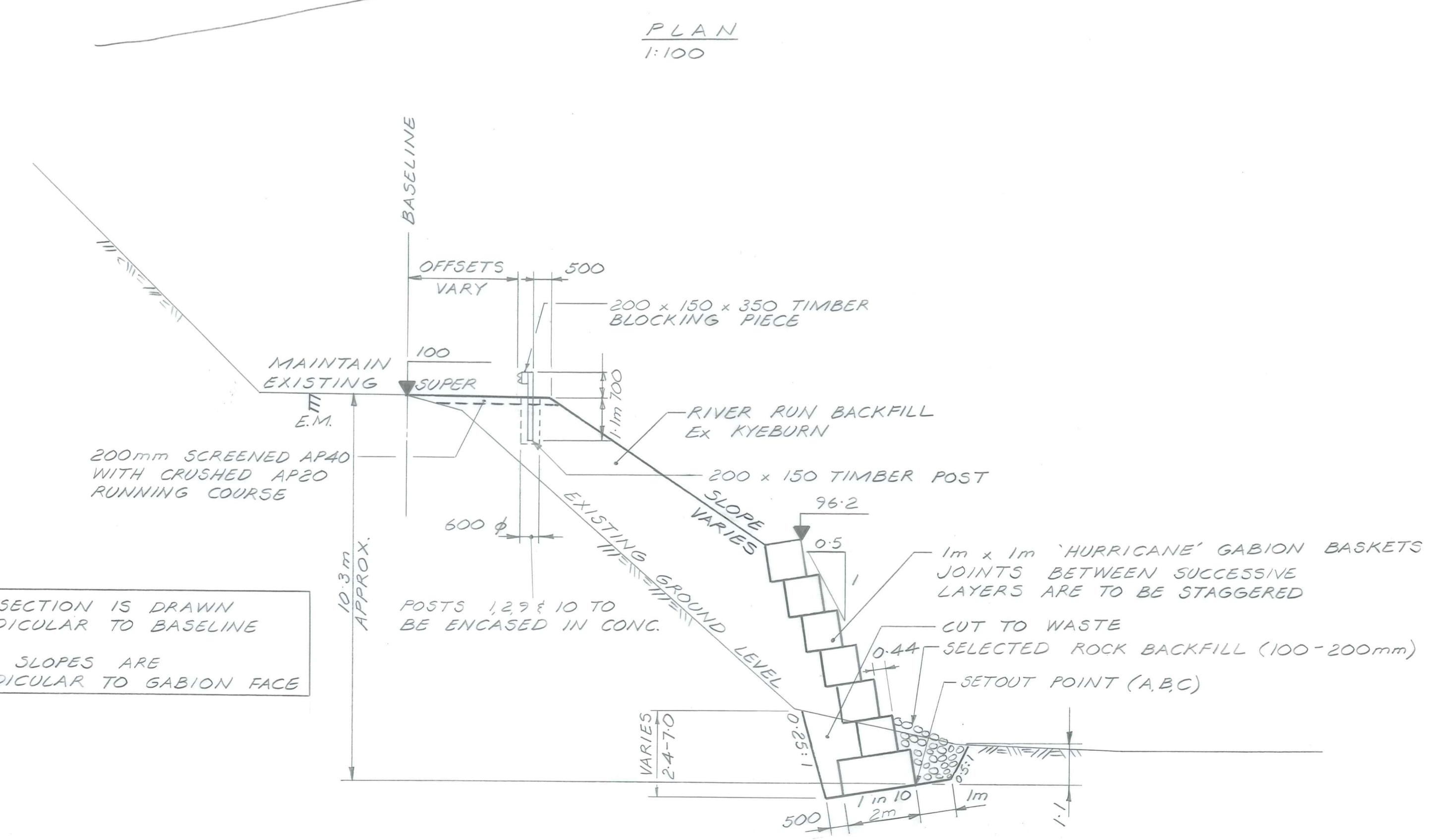
SET OUT DATA		
GABION		
POINT	±	OFFSET
A	8.6	15.70
B	18.9	12.10
C	25.9	12.70
GUARDRAIL		
POINT	±	OFFSET
1	9.6	3.85
2	11.5	3.40
3	13.4	3.00
4	15.3	2.80
5	17.3	2.60
6	19.2	2.50
7	21.1	2.50
8	23.0	2.65
9	24.95	2.80
10	26.85	3.10
OFFSETS ARE TO GUARDRAIL FACE		



LOCALITY PLAN
1:50000

- NOTE**
1. LEVEL DATUM ASSUMED (TEMPORARY)
 2. BACKFILL BETWEEN BASKETS WHERE NECESSARY USE SELECTED ROCK BACKFILL (100-200mm)
 3. * DENOTES FLUMING. FLUME TYPE TO BE APPROVED BY ENGINEER. FLUME TO BE PLACED BETWEEN GABIONS IN TOP LAYER OF WALL

ORIGINAL SIZE mm



TYPICAL SECTION AT STA. 14
1:100

No.	Revisions	Date	Appvd
Designed	RTM	Date 1/91	Print Date
Drawn	RTM	17/1/91	
Checked	Paul Bealing	8/3/91	
Approved	Paul Bealing	3/9/1	
File	225/15/3/2	Ret	LB 575

Client
CENTRAL OTAGO DISTRICT COUNCIL

Project
DANSEY PASS ROAD
FLOOD DAMAGE
REPAIR

Sheet Title
GABION REPAIRS
PLAN & SECTION

Job No.	Sheet No.	Revision
12681	1	
	of 1	shts

Duffill Watts & King Ltd
CONSULTING ENGINEERS