

D

C

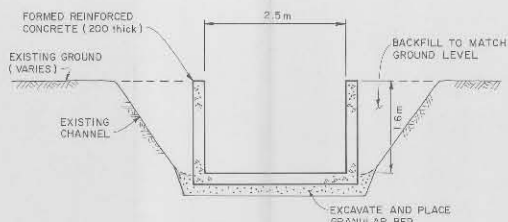
B

A



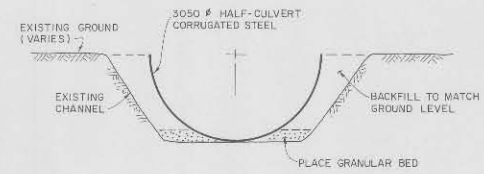
PLAN

SCALE 1:5000
2m CONTOUR INTERVAL



RECTANGULAR CHUTE - TYPICAL SECTION

SCALE 1:50



SEMI-CIRCULAR CHUTE - TYPICAL SECTION

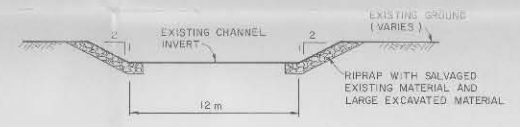
SCALE 1:50

SIMPSON CREEK ALTERNATIVES



SIMPSON CREEK DEPOSITION ZONE PROFILE

N.T.S.

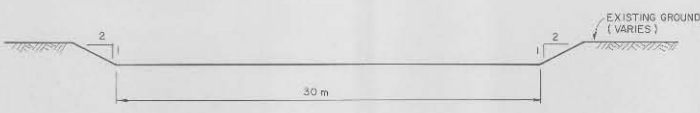


WIDENED CHANNEL - TYPICAL SECTION

SCALE 1:200

REFERENCE

B.C. MAPS ORTHOPHOTO WITH CONTOURS 931.084.2.2, 1983.



SIMPSON CREEK DEPOSITION ZONE

TYPICAL SECTION

SCALE 1:200

AS A MATERIAL PRODUCTION TO
DISCUSS THE SCOPE AND
OBJECTIVES OF THE STUDY AND
OBTAIN COMMENTS AND
REVISEMENTS FROM THE
COMMUNITY. PLEASED TO
BE A PART OF THE STUDY
PROJECT AND APPROVED FOR
FOR USE AND FOR PRODUCTION
OF DATA STATEMENTS, OFFICIAL
RECORD OF THE STUDY. THIS IS
REGARDING OUR REPORT AND
DESIGNING IS PROVIDED FOR
BY OUR WRITTEN APPROVAL.

TO BE READ WITH KLOHN LEONOFF REPORT DATED, MAR. 20, 1991.				
SCALE:	REV. DATE	REVISION DETAILS		
	R. B.	DRAWN	F. C.	DATE DEC. 1990
				SCALE 1:5000
PROJECT		ALLUVIAL FAN STUDY		
TITLE		MITIGATION MEASURE ALTERNATIVES		
CLIENT	B.C. MINISTRY OF ENVIRONMENT SKEENA REGION	DATE OF ISSUE	PROJECT NO.	DWG. NO.
		MAR. 20, 1991	PB 5543 01	D-1005
		APPROVED		REV.