

downstream boom

additional safety boom

upstream navigation boom

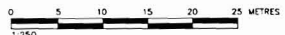


THIS DRAWING IS FOR ESTIMATING USE ONLY
 All ratings and sizes of equipment, concrete, steel, and materials shown on this drawing are approximations only and must not be considered as final design requirements.
 DO NOT USE FOR CONSTRUCTION

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DRAWING No. 32707B-SK-205



ALL DIMENSIONS ARE IN MILLIMETRES.
 ALL ELEVATIONS ARE IN METRES.

	SWIFT RIVER ENERGY BALA, ONTARIO BALA NORTH HYDRO DEVELOPMENT
	ALTERNATIVE 2D GENERAL ARRANGEMENT
DESIGNED BY: M. RACHEN CHECKED BY: B. CRAIG DRAWN BY: A. LACOURSIERE ENGINEER: D. PARKES	PROJECT NUMBER: H-32707B SHEET NUMBER: H-32707B
DATE: MAR. 28, 2008 NO. 1 ISSUE / REVISION: ISSUED WITH FEASIBILITY REPORT	SCALE: 1:250 DRAWN BY: B. A. MacTAVISH

D.P.	B.C.	B.M.
CH.	APP.	APP.

