



- NOTES:**
- SEE SHT. C10 FOR RCB TREATMENT DETAILS FOR THE RCC DAM PENETRATION.
 - PLACE RCB SERVICE SPILLWAY CONDUIT ON AT LEAST 6 INCHES OF LEVELING CONCRETE OR RCC OVER EXCAVATED BEDROCK.

REFERENCE	DRAWING NO.	REFERENCE
	C7	RCC Dam - Sections and Details, 2 of 2
	C10	Spillway - Sections and Details
	S2	Structural - Service Spillway Intake Tower
	S3	Structural - Service Spillway Impact Basin

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REVISIONS	DATE	MADE BY	CKD. BY	REMARKS
1	9/30/05	MDS	SLJ	SEO Review Submittal
2	2/1/06	MDS	SLJ	SEO Approved for Construction
3	6/16/06	MDS	SLJ	Change Order No. 1 - SEO Submittal
4	8/30/06	MDS	SLJ	Change Order No. 1 - SEO Approved for Construction

FILE RECORD	RECORD	BY	DATE
ORIGINAL PAPER SIZE	Design	MDS	2/1/06
24" x 36"	Drawn	SAA	2/1/06
CUT SCALE	Check	SLJ	2/1/06
1:1	Revised	MDS	6/16/06
GEN. SETTINGS			/
black&white.ctb			/

Genesee Dam No. 2
near Kittredge, Colorado

Service Spillway

Plan and Profile

Sheet 17 of 20

W. W. Wheeler and Associates, Inc.
Water Resources Engineers

BasePoint Design Corporation
Civil / Geotechnical Design Services

CLIENT: Genesee Water and Sanitation District

Wheeler Number:  DWG

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