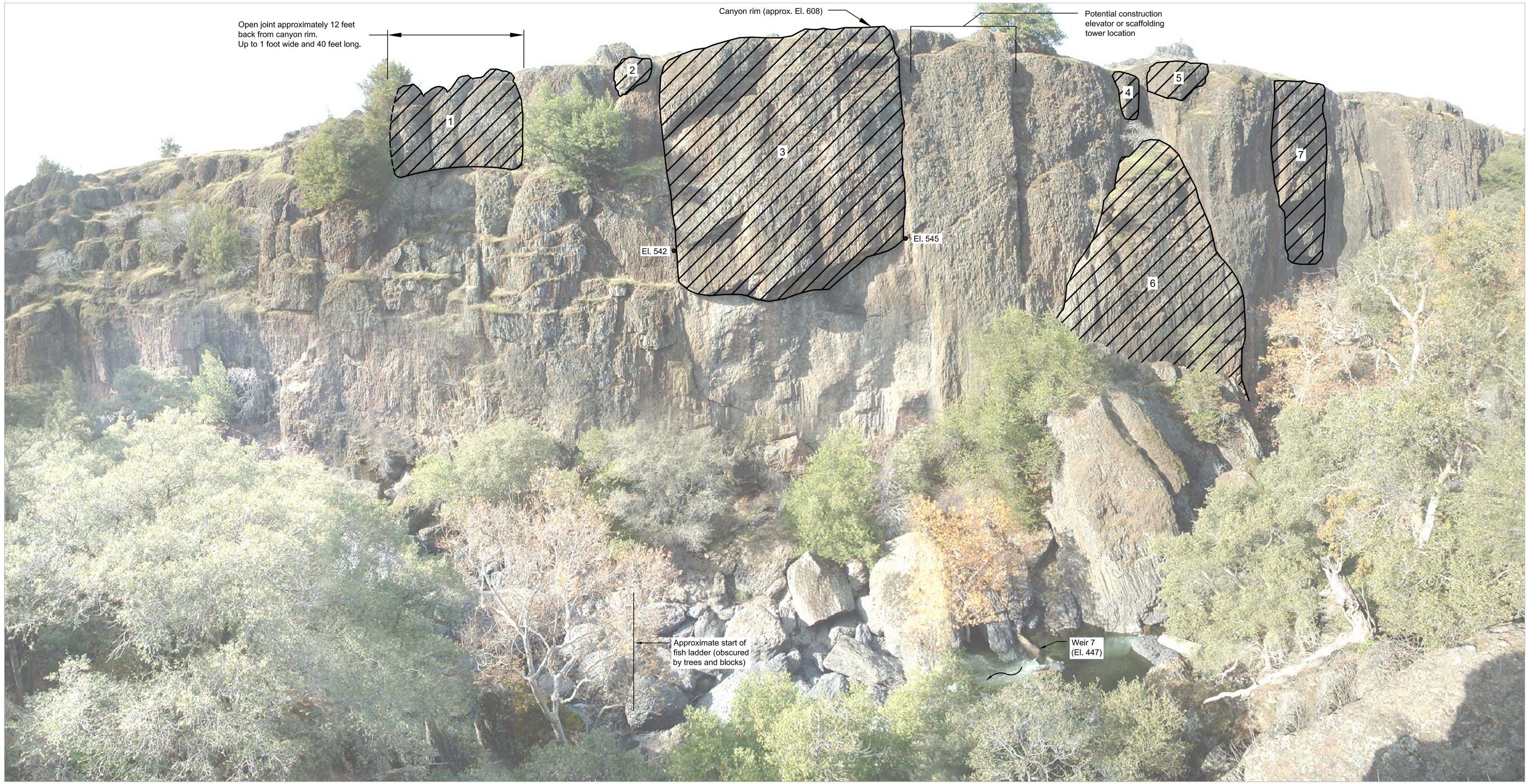

NOTES:

1) See Drawings 1 and 2 for point of view and extent of photomosaic.

2) No scale is shown due to displacement and distortion errors common to using uncorrected photographs.

3) Date of photography: 12/14/05

KEY

1 — Blocks judged to have the potential for static and/or seismic instability as enumerated in evaluation report. Limits dashed where inferred. Blocks numbered for discussion purposes in evaluation report.

Flow direction of Big Chico Creek

Issue No.	Description	Date	Drwn.	Chkd.	Resp. Engr.	Proj. Mgr.

SAGE
SANDERS & ASSOCIATES GEOSTRUCTURAL ENGINEERING, INC.
Geotechnical • Structural • Geological
www.sandersgeo.com

No. California
4180 Douglas Bl., Ste. 100
Granite Bay, CA 95746
P (916) 729-8050
F (916) 729-7706

So. California
540 S. El Molino Ave.
Pasadena, CA 91101
P (626) 792-8151
F (626) 792-8440

HDR
HDR Engineering, Inc.

BAR LENGTH ON ORIGINAL DRAWING EQUALS ONE INCH. ADJUST SCALE ACCORDINGLY.

Project Manager: S. Planck
Designed: D. Kennedy
Designed:
Checked: D. S. Kieffer
Drawn: G. Baker

Evaluation of Iron Canyon for Proposed Fish Ladder Structure Repair and Construction

Big Chico Creek in Upper Bidwell Park

Chico — Butte County — California

PHOTOMOSAIC 1 OF WEST CANYON WALL

Date	Project No.	Drawing No.	Issue
5/24/06	SE05–071	3	
Scale: NO SCALE	File Name: MOSAIC 1.dwg		

F:\LAPROJECT\SE05\05-071 Iron Canyon Fish Passage\AUTOCAD\MOSAIC 1.dwg, 5/24/2006 3:06:18 PM, gbaker