
Appendix A
Drainage Site Photos

Debris Flow Drainages - Site Photos

DRAINAGE C SITE PHOTOS



View from Overland Road.



Approximately 50 ft upstream from the road.



Approximately 200 ft from the road.



Approximately 450 ft from the road.

DRAINAGE D SITE PHOTOS



Drainage D debris flow deposits visible from the road.



Approximately 200 ft from road.



Looking upstream approximately 350 ft from road.



Debris in drainage approximately 500 ft from road.



Approximately 700 ft from road.



Looking upstream approximately 850 ft from road.



Looking downstream approximately 850 ft from road.

DRAINAGE E SITE PHOTOS



Drainage channel is barely visible in the center of this photo.

DRAINAGE F SITE PHOTOS



Approximately 150 ft upstream from road.



Approximately 600 ft upstream on U.S Forest land.



Approximately 900 ft from road on U.S. Forest land.

DRAINAGE G SITE PHOTOS



View of Drainage G from James Canyon Drive.

Site Assessment
James Creek and Little James Creek

Overview Map

















































1:39:37 PM
11/9/2016

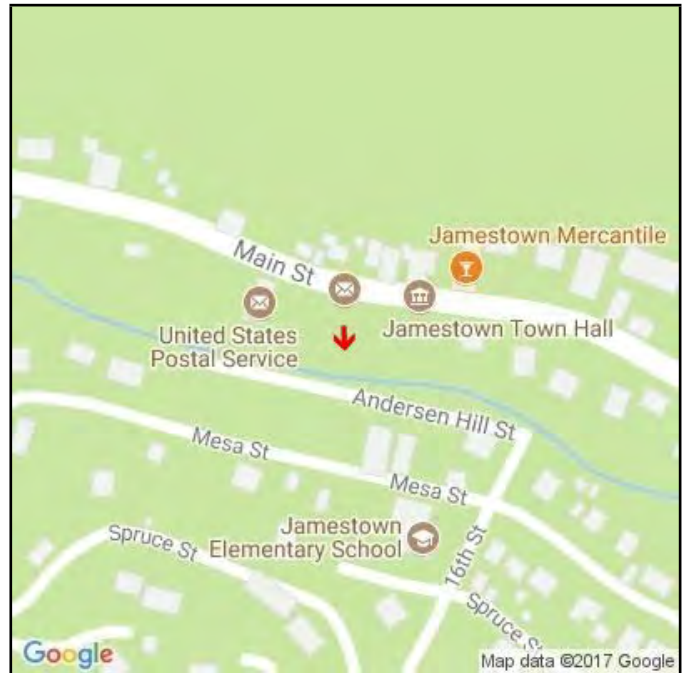
Anderson Hill St Bridge, looking downstream









































Appendix B
Ring Nets



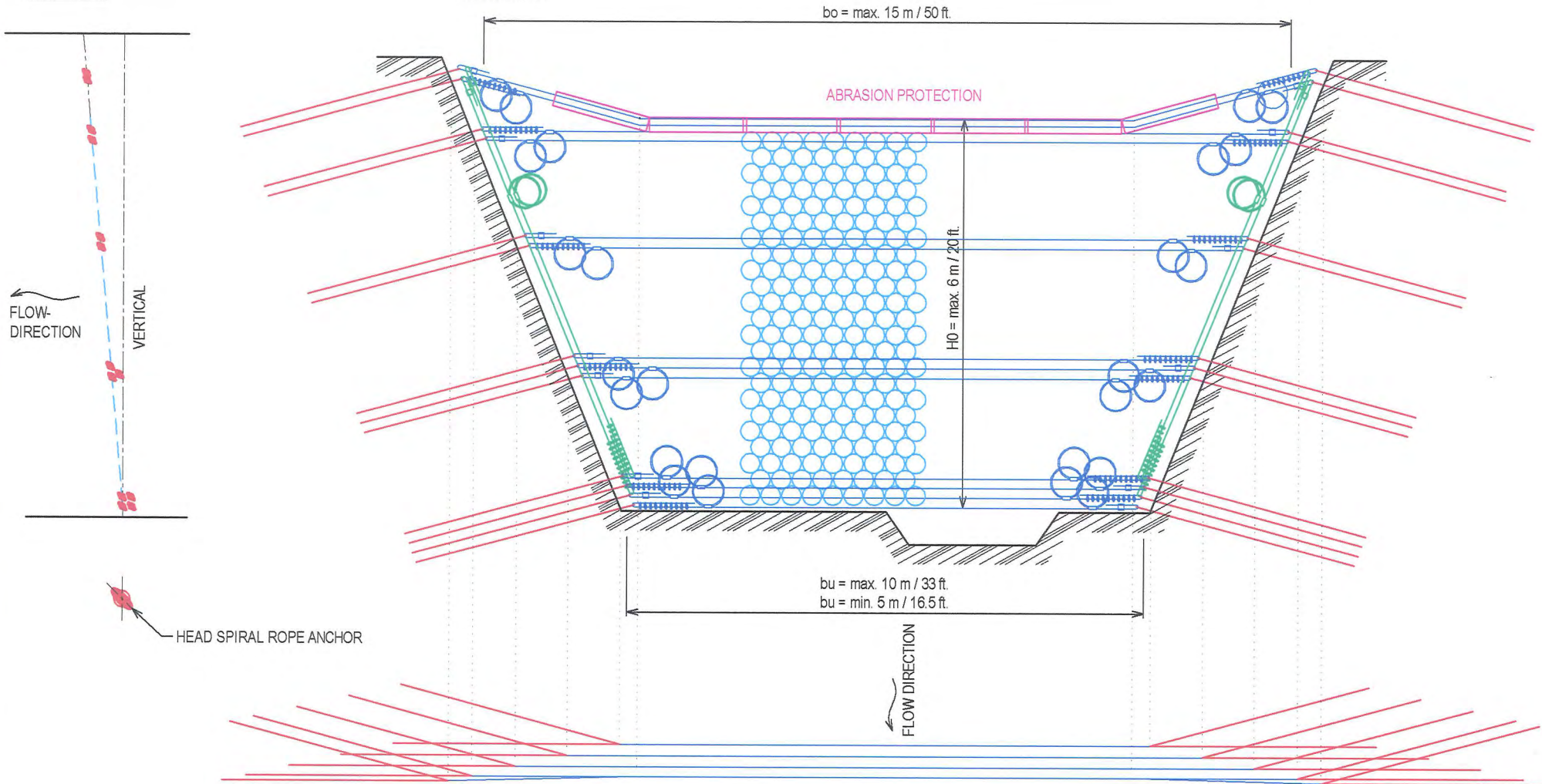




Photos from: https://www.geobrugg.com/index_en.html

SIDE VIEW

FRONT VIEW



Key plan GD-1004

Modification:

M: %

Substitute for:

Replaced by:

Debris Flow Protection System VX

Type: VX160 - H6

Drawn 08.04.09 ol

Checked 08.04.09 wf

Approved 08.04.09 wf

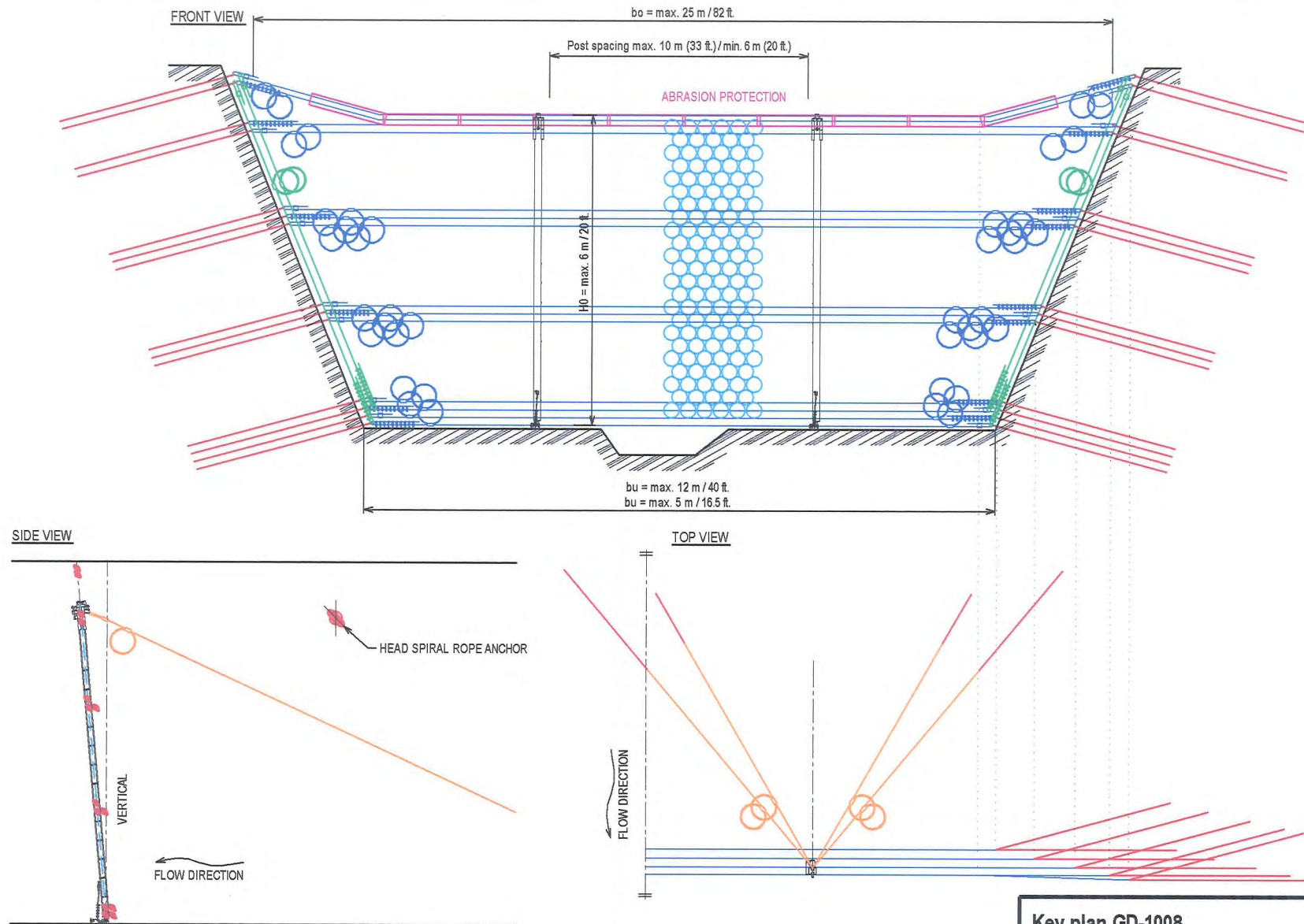
GEOBRUGG AG
CH-8590 Romanshorn



GD-1504.1-Pe

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Key plan GD-1008

Modification:	M. %	Substitute for:
-		Replaced by:
Debris Flow Protection System UX		
Type: UX180 - H6		
Drawn	08.04.09	ol
Checked	08.04.09	
Approved	08.04.09	
GEOBRUGG AG CH-8590 Romanshorn		GD-1508.1-Pe

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