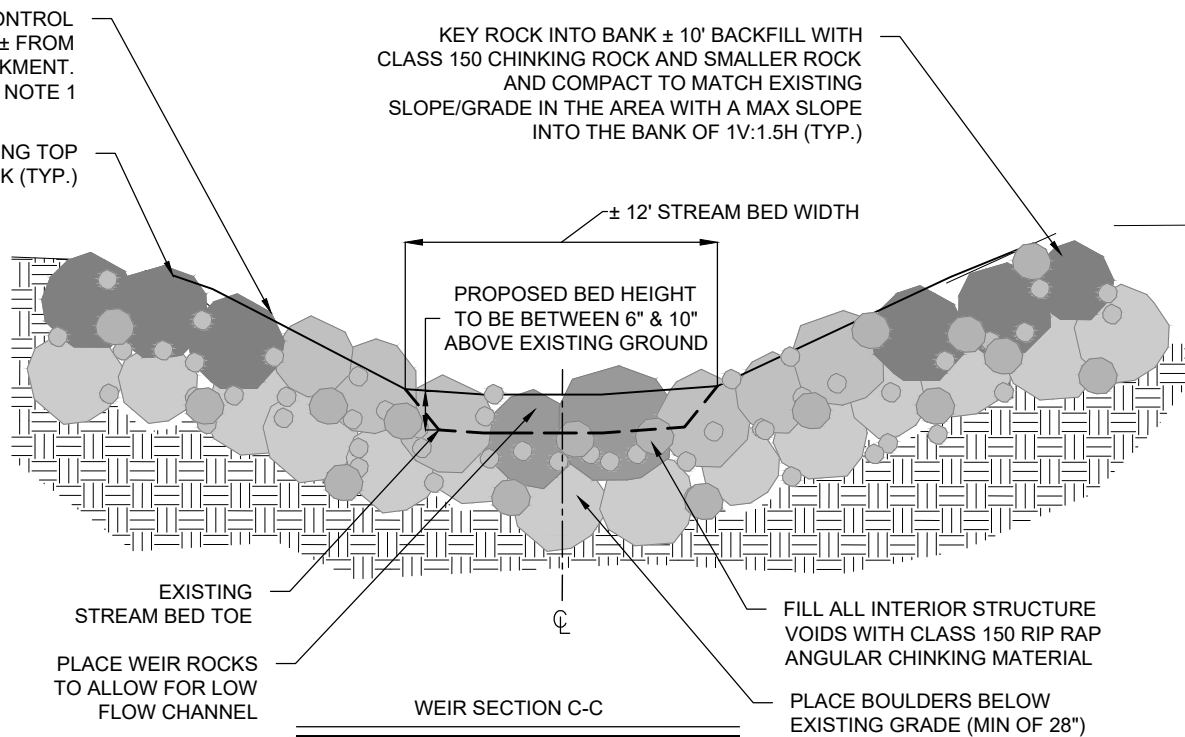
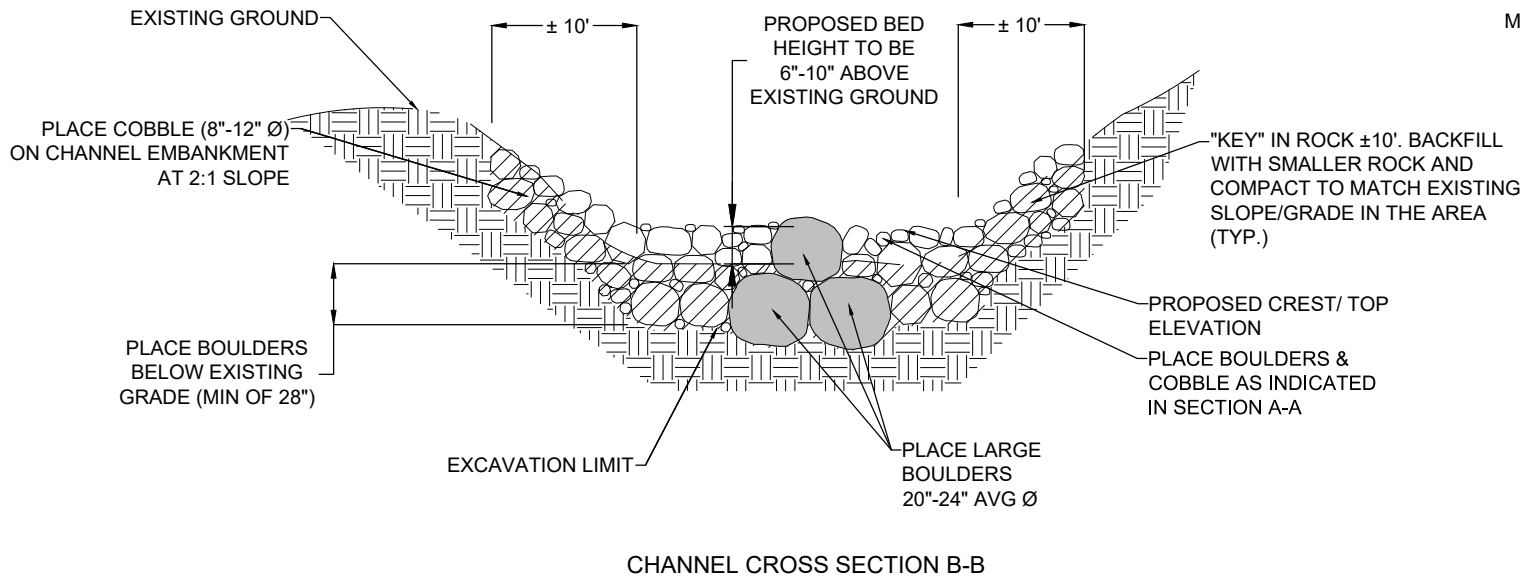
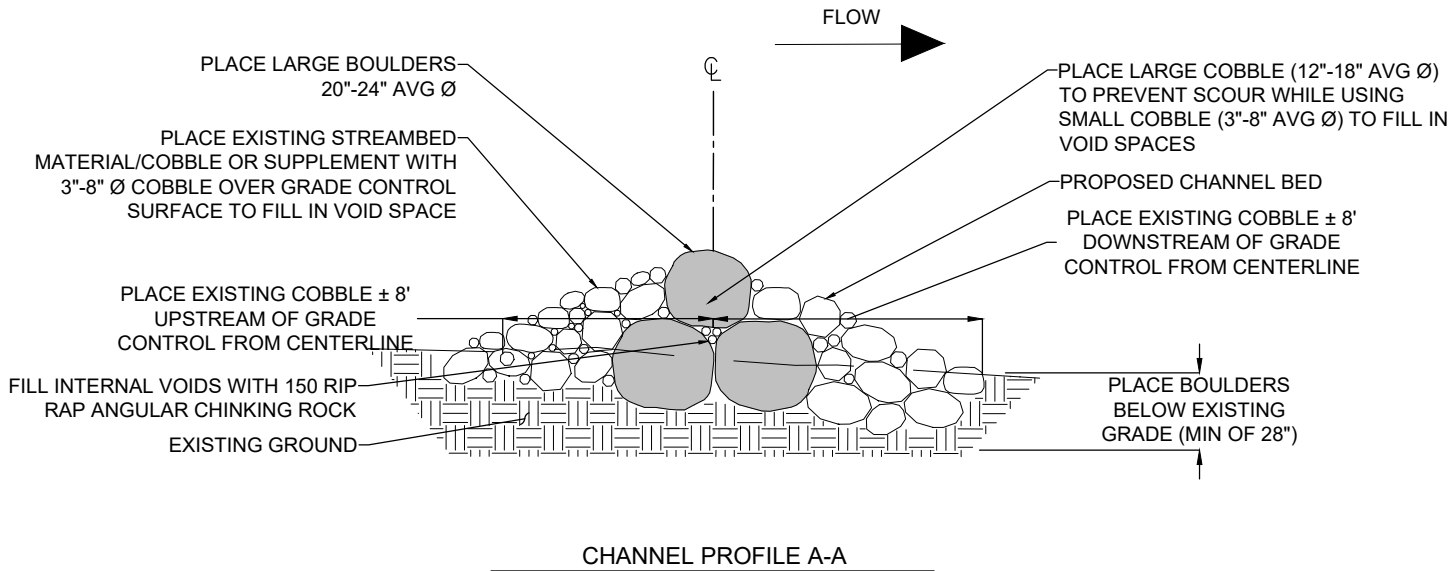


- NOTES:
1. THE ELEVATION OF THE LARGE BOULDERS (20"-24" AVG Ø) SHALL INCREASE AT ± 2% GOING AWAY FROM THE CHANNEL CENTERLINE AND INTO THE EMBANKMENT TO FORM A "V" IN THE GRADE CONTROL STRUCTURE. THE BOTTOM OF THE ROCK IN THE CHANNEL CENTERLINE SHALL BE APPROXIMATELY 0.25' LOWER THAN THE LAST ROCK PLACED (FURTHEST INTO EMBANKMENT).
 2. SPREAD STREAM BED MATERIAL ON TOP OF GRADE CONTROLS TO FILL VOIDS ON THE SURFACE OF THE STRUCTURE.
 3. STREAM BED MIX TO MATCH EXISTING STREAM BED GRADATION, APPROXIMATELY:
20% 1" TO 3" (BY WEIGHT) GRAVEL
30% 3" TO 8" (BY WEIGHT) COBBLE
40% 8" TO 12" (BY WEIGHT) COBBLE
10% 12" TO 18" (BY WEIGHT) BOULDERS



BOULDER GRADE CONTROL

NTS

1
D-2

DATE	
REVISIONS	
NO.	
5496 RENO CORPORATE DR RENO, NV 89511 (775) 828-4362	
GENERAL IMPROVEMENT DISTRICT ONE DISTRICT - ONE TEAM	
CHANNEL RESTORATION DETAILS	
INCLINE CREEK CMP CULVERT REHABILITATION FINAL DESIGN PROJECT	
INCLINE VILLAGE, NEVADA	
DATE:	05/2018
DRAWN BY:	BW
CHECKED BY:	MG
SCALE:	AS SHOWN
CARDNO JOB NO.	E316001900
FIGURE NO.	D-2
SHEET	3 OF 3