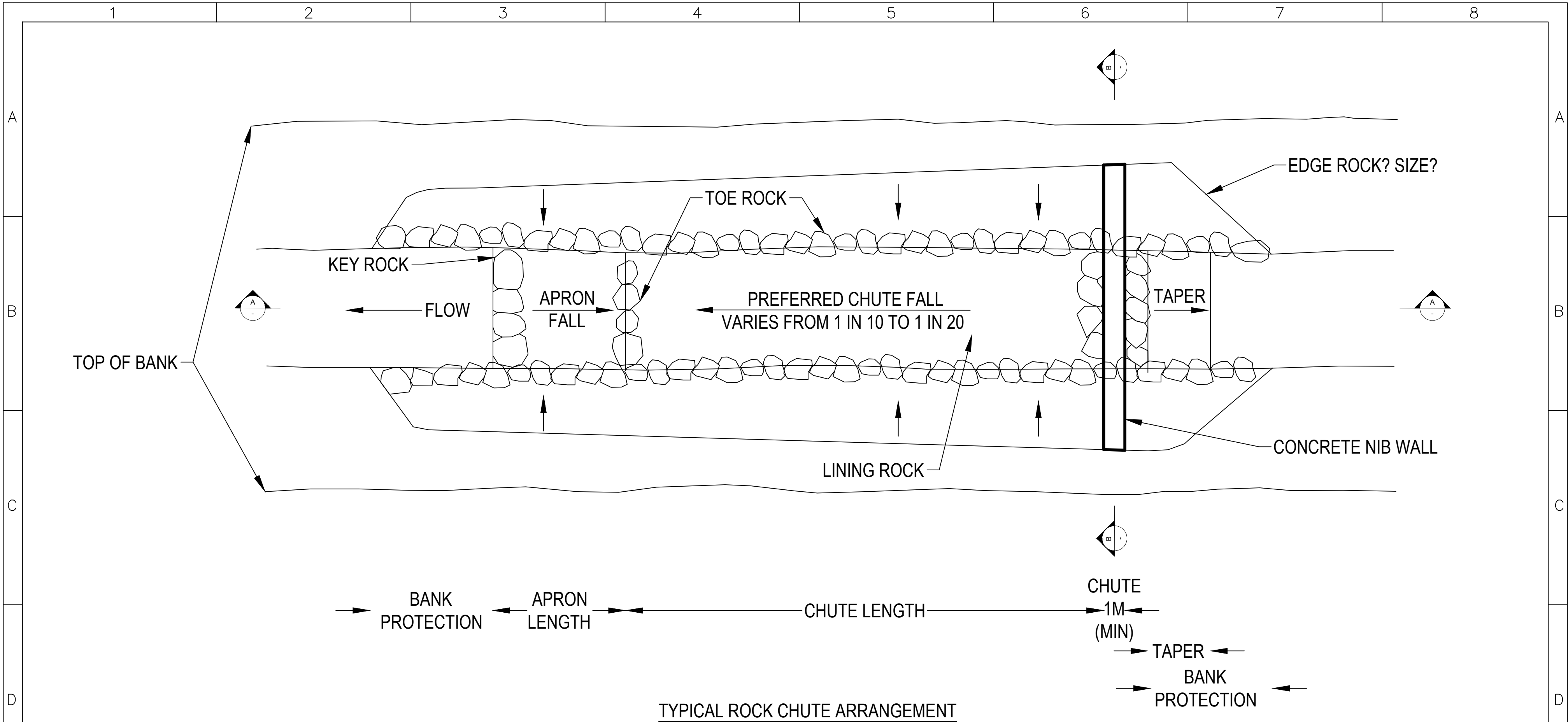
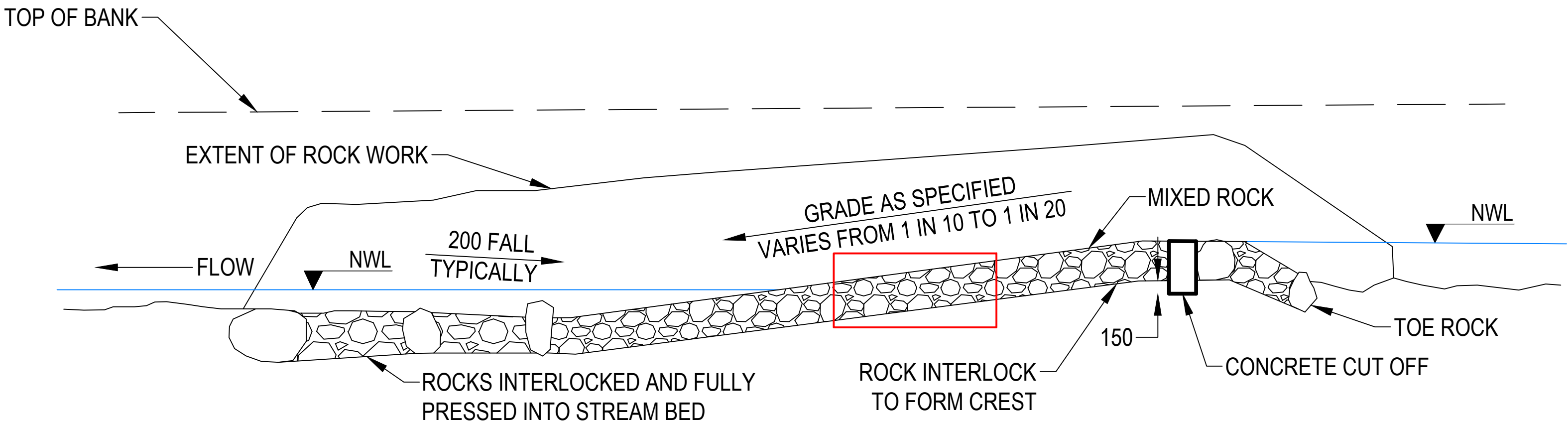
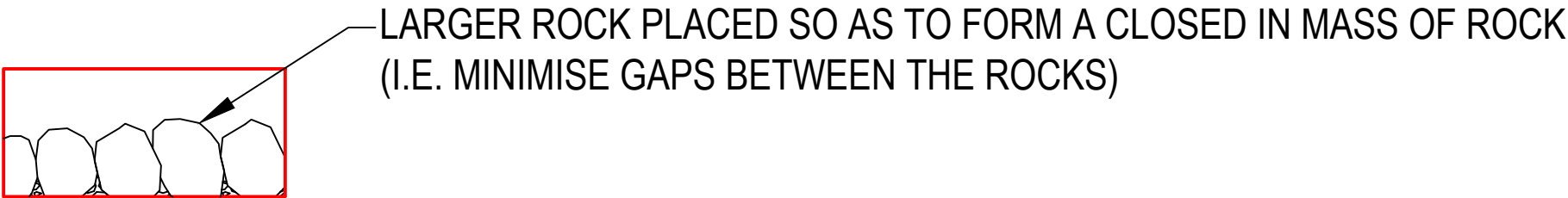




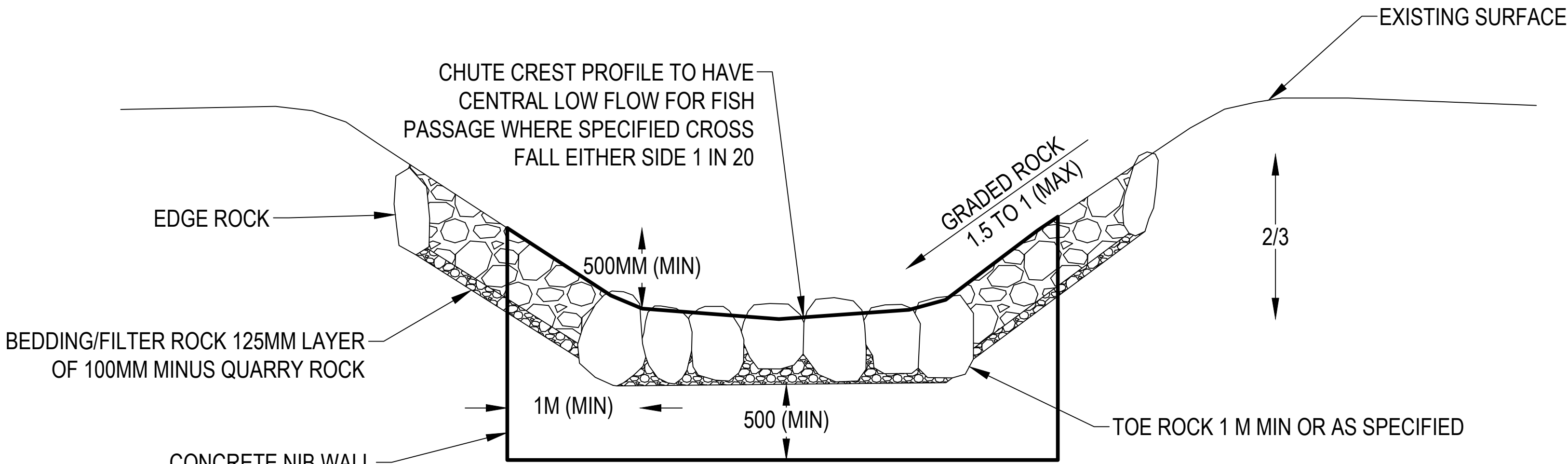
TYPICAL ROCK CHUTE ARRANGEMENT



TYPICAL ROCK CHUTE (MIXED ROCK TYPE) SECTION A-A



TYPICAL ROCK CHUTE (PLACED ROCK TYPE) SECTION A-A



TYPICAL ROCK CHUTE CREST SECTION B-B

NOTE:

- TOP OF TOE ROCK AS SPECIFIED FOR DESIGN FLOW HEIGHT OR 2/3 BANK HEIGHT (MIN)
- ROCK CHUTES SHOULD GENERALLY BE 1:10 OR FLATTER, HOWEVER WHERE SITE CONDITIONS ONLY ALLOW FOR CHUTES STEEPER THAN 1:5 THE ROCKWORK MUST BE MADE ONLY OF LARGE ROCKS
- CONCRETE NIB WALL; GENERALLY 500MM INTO INSITU GROUND, MINIMUM 500MM RISE AND MIN 1M LATERALLY INTO INSITU GROUND
- GENERALLY CHUTES 1 IN 5 OR STEEPER REQUIRE 'PLACED' ROCK ON A EMBEDMENT LAYER RATHER THAN 'MIXED' TYPE ROCK CONSTRUCTION

CONCEPT ONLY
NOT TO SCALE

L													TITLE ROCKWORK DRAWING ROCK CHUTE			L		
									DRAFTER	DESIGNER	DESIGN MANAGER APPROVAL	PROJECT MANAGER APPROVAL	PROJECT DATUM	ORIGINAL SIZE				
													SCALE					
	REV	DESCRIPTION		COMPANY	PROJECT OR WO NUMBER	DRAWN	ENG. CHECK	PR. MAN. APPD	DATE	DRAFTING CHECK	ENGINEERING REVIEW							
																7251/08/104		
																CODE	MWC DRAWING NUMBER	REV