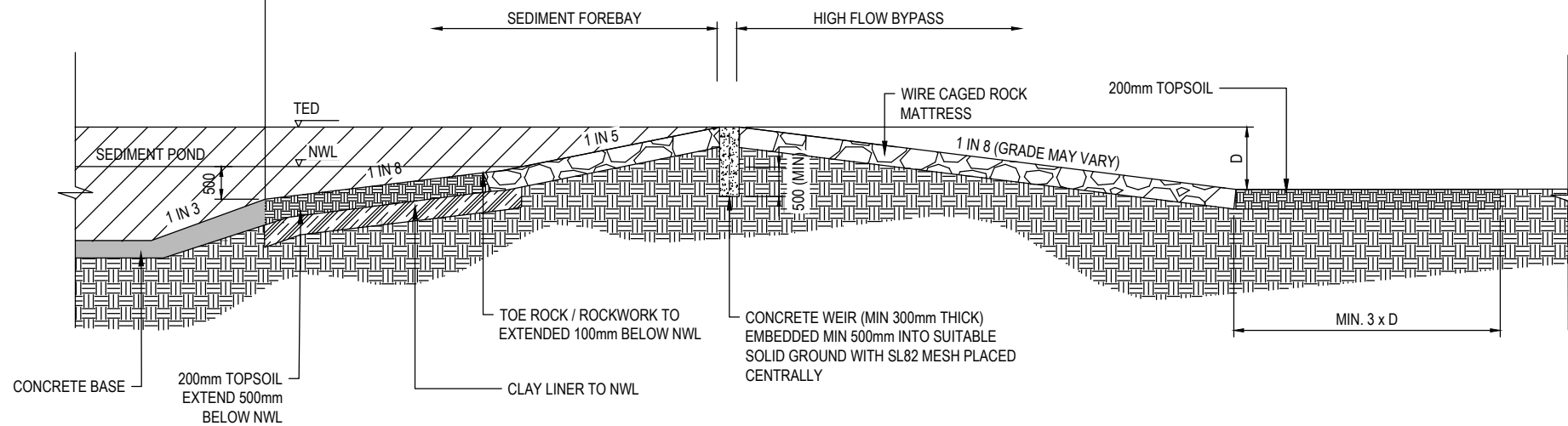
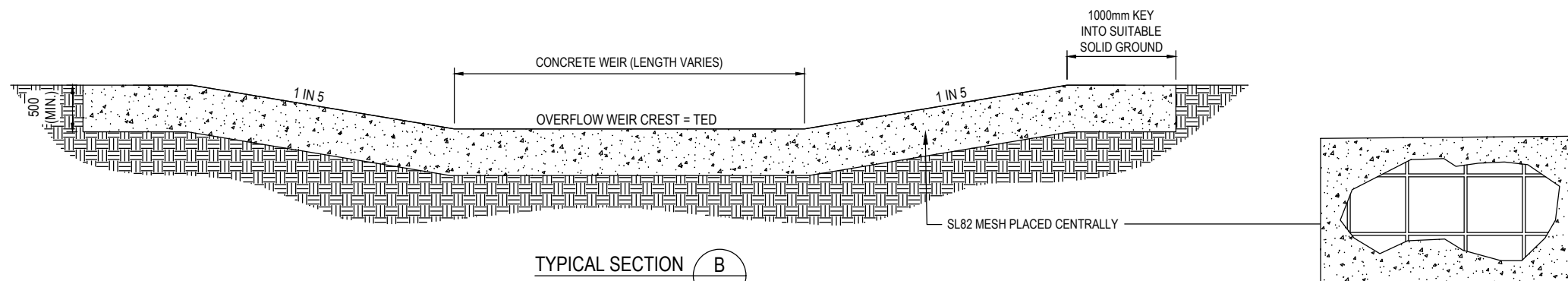


PLAN



TYPICAL SECTION A



TYPICAL SECTION B

GENERAL ROCKWORK NOTES:

1. EMBEDMENT LAYER (TYPICALLY 0-100mm FCR)
2. TOE AND EDGE ROCKS (TYPICALLY 600-800mm)
3. PLACED APRON ROCK WORK: FOR CHUTES STEEPER THAN 1:10 GRADE, ANGULAR, INTERLOCKING, PLACED ROCKWORK TO REQUIRED THICKNESS TO FORM A FULLY INTERLOCKED ROCKMASS
4. MIXED APRON ROCK WORK: FOR CHUTES FLATTER THAN 1:10 GRADE, ANGULAR MIXED ROCK TO REQUIRED THICKNESS TO FORM A FULLY INTERLOCKED ROCKMASS
5. VOID: FULL SEALING OF THE ROCKWORK VOIDS IS REQUIRED, TYPICALLY WITH 0-100mm FCR MIX
6. FIELD ROCK IS NOT TYPICALLY SUITABLE FOR ROCK CHUTE APRON



ACT
Government

STANDARD DRAWING

**SEDIMENT FOREBAY
TYPICAL HIGH FLOW
BYPASS WEIR**

NOT TO SCALE

Authorised:

Latest Revision Details

Rev	Amendment	Date
0	NEW STANDARD DRAWING	24/06/21

Drawing No.	Revision
ACTSD-0843	0