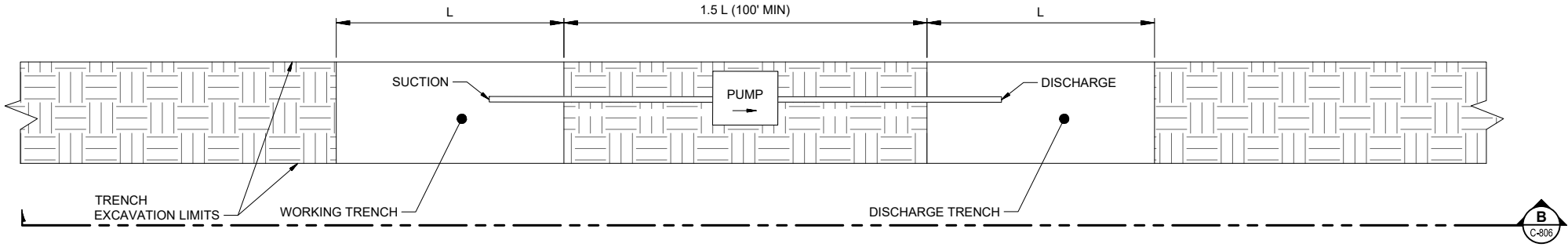


1" IF THIS BAR DOES NOT MEASURE EXACTLY ONE INCH, THE SCALE OF THIS DRAWING HAS BEEN ALTERED DURING IT'S PRODUCTION, AFFECTING ALL LABELED SCALES

N:\Projects\10297.24002\23V_Alport_Wtr_Ext\10297.24002-C-ESGP-C-806_Apr 18, 2025 9:20 AM

NOTES:

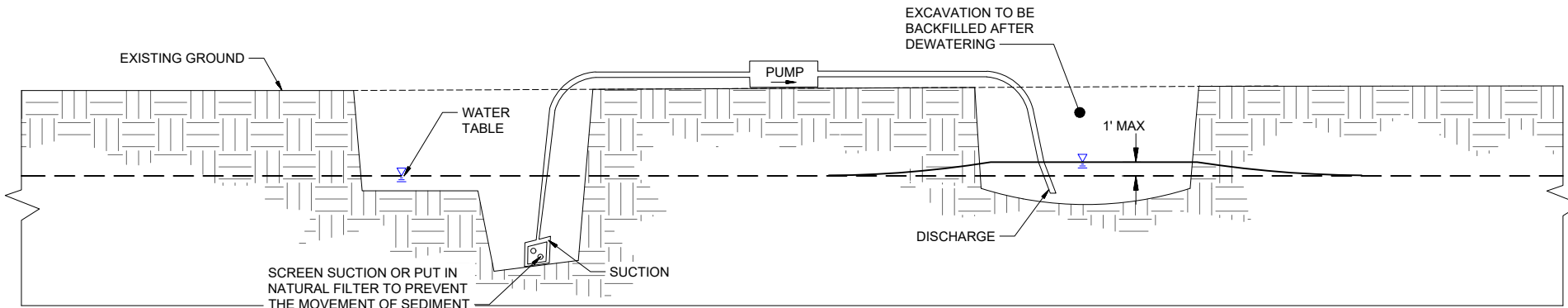
- EXCAVATION DEWATERING DETAIL SHOWN APPLIES TO ENTIRE PROJECT AREA.
- WATER SHOULD BE DISCHARGED WITHIN TRENCH CORRIDOR DEFINED FOR THIS PROJECT AND SHOWN IN THESE PLAN DRAWINGS. CONTRACTOR MAY UTILIZE AREA BEHIND OR AHEAD OF CURRENT EXCAVATION FOR DISCHARGE.
- WATER LEVEL IN DISCHARGE TRENCH CANNOT BE RAISED BY MORE THAN ONE FOOT. TRENCH LENGTH SHALL BE INCREASED, IF NEEDED, TO PREVENT THIS.



A
C-806

**PLAN VIEW:
EXCAVATION DEWATERING CONCEPT**

SCALE : NTS



B
C-806

**SECTION:
EXCAVATION DEWATERING CONCEPT**

SCALE : NTS

CONSULTANT :



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AEC 163270



PROJECT :
CITY & BOROUGH OF YAKUTAT
WATER SYSTEM EXTENSION

YAKUTAT, ALASKA

SHEET TITLE :
DEWATERING DETAIL

DESIGN	AMN
DRAWN	HRB
CHECKED	KAB
DATE	04-16-2025

PROJECT No.
10297.24002

SHEET NUMBER

C-806