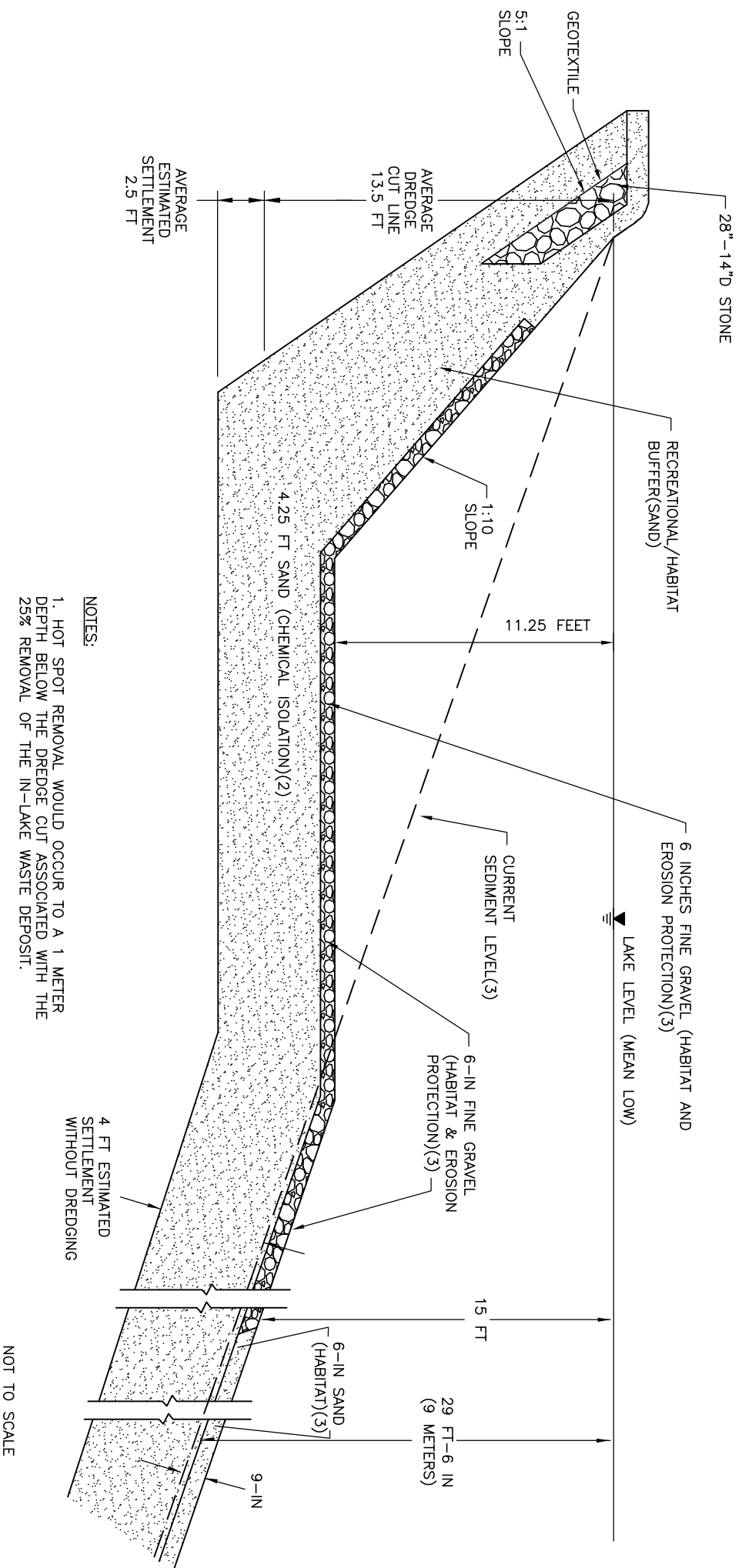


# PREFERRED REMEDY FOR SMU 1



**NOTES:**

1. HOT SPOT REMOVAL WOULD OCCUR TO A 1 METER DEPTH BELOW THE DREDGE CUT ASSOCIATED WITH THE 25% REMOVAL OF THE IN-LAKE WASTE DEPOSIT.
2. ASSUME 4.25 FT PLACEMENT TO RESULT IN MINIMUM 3.75 FT EFFECTIVENESS THROUGHOUT THE AREA.
3. ASSUME 9-12" OF MATERIAL WILL BE PLACED FOR THESE LAYERS TO ACHIEVE A MINIMUM 6" LAYER.

NOT TO SCALE

ONONDAGA LAKE SYRACUSE, NEW YORK
SMU 1 - ALTERNATIVE 4A.4 DREDGING TO REMOVE 25% (2 METER DEPTH AVERAGE) OF LIND PLUS HOT SPOTS/SOLATION CAPPING OF ENTIRE SMU/HABITAT OPTIMIZATION CONCEPTUAL CROSS SECTION