+ (2) $5.5 \times \left(\frac{5.5 + 5.75}{2}\right) = 30.94$ SF

+ (3) $10' \times \left(\frac{4.5 + 5.5}{2}\right) = 50$ SF

+ (4) $28' \times \left(\frac{7.75 + 7.5}{2}\right) = 213.5$ SF

$= \left[301.5625 \times (1428.28 - 1427.50)\right] / 9$

V = 26.14 CY

UNCLASSIFIED CHANNEL

$V = \left[\left(0.5 \times \left(\frac{5.5 + 5.75}{2}\right) + 0.5 \times 7\right) \times (1428.28 - 1427.50)\right] / 9$

V = 0.55 CY

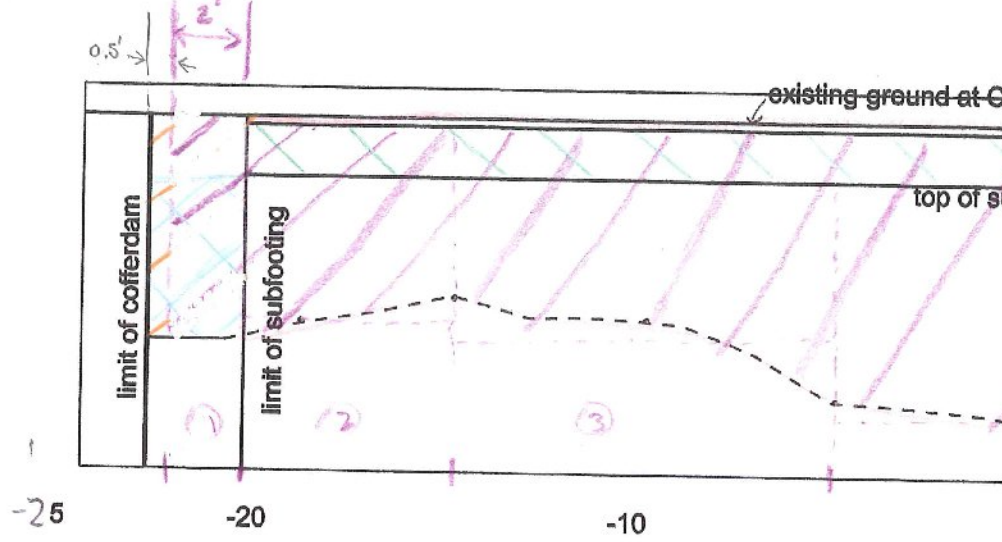
GRANULAR BACKFILL

$V = \left[\left(2.5 \times \left(\frac{4 + 4.25}{2}\right) + 2.5 \times 5.5\right) \times (1428.28 - 1427.50)\right] / 9$

V = 2.09 CY

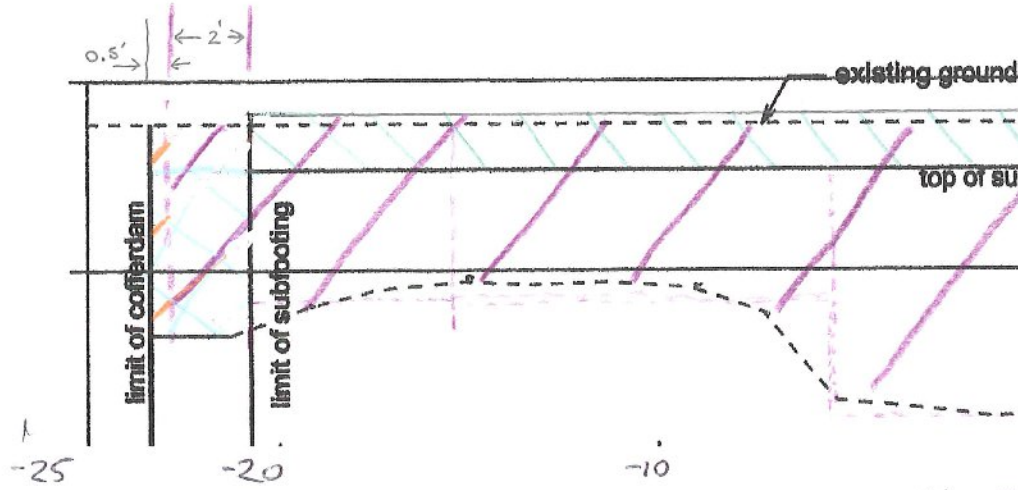
Common Exc.

NONE



GRANULAR BACKFILL

Common Exc.



* START of Cofferdam + Subfooting