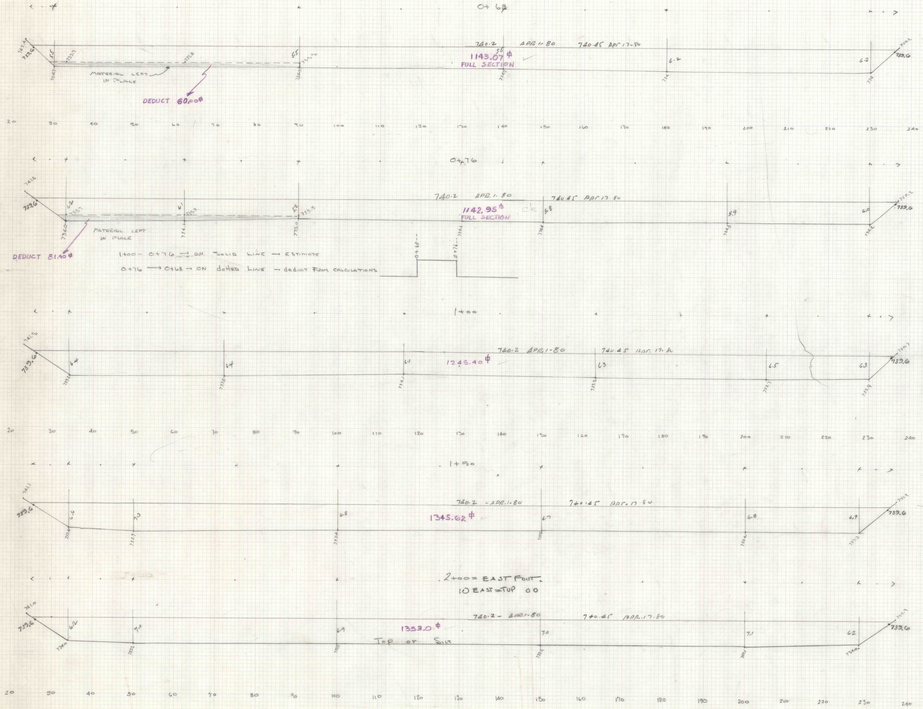
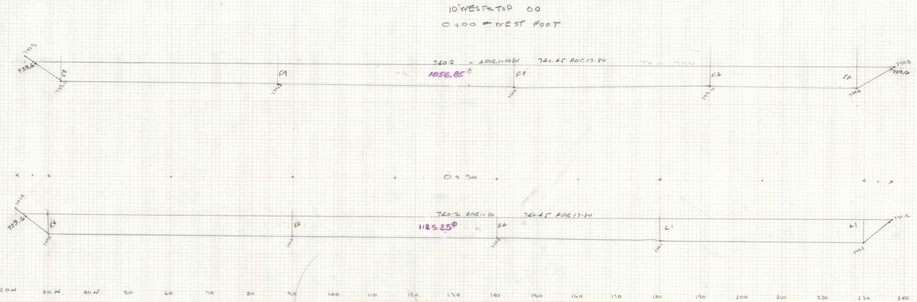


END SEGMENTS 0+00 $\frac{1056.85}{2}(10) \div \frac{5284.25}{27} = 195.71$ CU YDS.

2+00 $\frac{1353.10}{2}(10) \div \frac{6765.0}{27} = 250.55$ CU YDS.

SEE INVOICE Nº 3



TOTAL YARDS ---- 9529.88
DEDUCT (0+68 & 0+70) 20.94
NET CU. YDS --- 9508.94
PREVIOUS ATE RENO
(BY SURVY) ---- 632.63
TOTAL CU YDS. REMAINING 10,141.57

RAUSCH CREEK SL 112-118-78
ARCHIVE NUMBER 19979
FRUND NO 8
SCALE 1" = 10'

TOP = 739.6'