## Location

Hzaxidautixicn-New Service
Cove $/ \alpha-\alpha /-53$

| Date |  | Material | Amount |  | Total |  | Date |  |  | Amount |  |
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| $12 / 8 / 53$ | Labo |  | 9 | 50 |  |  | $12-7-5$ | 50 | Lepgs. Yod | 65 | No |
|  | $10 \%$ | overhead |  | 95 | 10 | 45 | $12-21$ |  | Clefeneded | (163 | 03 |
|  | 601 | $-3 / 4^{\prime \prime}$ copper tubi | ng @. 36 | 629 | 21 | 77 |  |  | NON CHARGE | $5 /$ | 97 |
|  | 1 | $-3 / 4^{\prime \prime} \mathrm{C} \times \frac{1}{8}$ I.W.H. | stop\& w | waste | 4 | 00 | SEAV | VICE | - WAS IN TO CTIRB: |  |  |
|  | 2 h | hrs.Littlefield shov | ovel@ 7 | 7.50 | 15 | 00 | 1- $\frac{1}{2}$ | str | raight tail oiece |  | 50 |
|  | 1 h | nr. trucking |  |  |  | 75 | 1- $\frac{1}{2}$ | of: | set tail piece |  | 50 |
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WATER DIVISION

Sketch of Service Here


Connection made in
Street.
Work completed
Remarks: $\qquad$

Address 36 WEBSTER
Location
Repair-Renewal-New Service


## TOWN GF LEXINGTON - BGARD IF PUBLIC WORKS <br> WATER DIVISION

Sketch of Service Here

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Connection made in
Street.
Work completed
Remarks:

