

KEAGY VILLAGE
WATER ASBUILTS

1/14/09 JACK BOOTH

- A- $\frac{5}{8} \times \frac{3}{4}$ Single
- B- $\frac{5}{8} \times \frac{3}{4}$ Double
- C- $\frac{5}{8} \times \frac{3}{4}$ Double
- D- $\frac{5}{8} \times \frac{3}{4}$ Single
- E-1500 gal. grease trap
- F-2" single
- G- $\frac{5}{8} \times \frac{3}{4}$ Double
- H- $\frac{5}{8} \times \frac{3}{4}$ Double
- I-1500 gal grease trap
- J- $\frac{5}{8} \times \frac{3}{4}$ Double
- K- $\frac{5}{8} \times \frac{3}{4}$ Double
- L- $\frac{5}{8} \times \frac{3}{4}$ Double
- M- $\frac{5}{8} \times \frac{3}{4}$ Double
- N- $\frac{5}{8} \times \frac{3}{4}$ Double
- O- $\frac{5}{8} \times \frac{3}{4}$ Single
- P-3000 gal. grease trap
- Q- $\frac{5}{8} \times \frac{3}{4}$ Single
- R-6" Fire Service-2" Domestic
- S- $\frac{5}{8} \times \frac{3}{4}$ Double
- T- $\frac{5}{8} \times \frac{3}{4}$ Double
- U- $\frac{5}{8} \times \frac{3}{4}$ Single
- V- $\frac{5}{8} \times \frac{3}{4}$ Double
- W- $\frac{5}{8} \times \frac{3}{4}$ Double
- X-1500 gal grease trap
- Y-1 1/2" single
- Z-1 1/2" single

