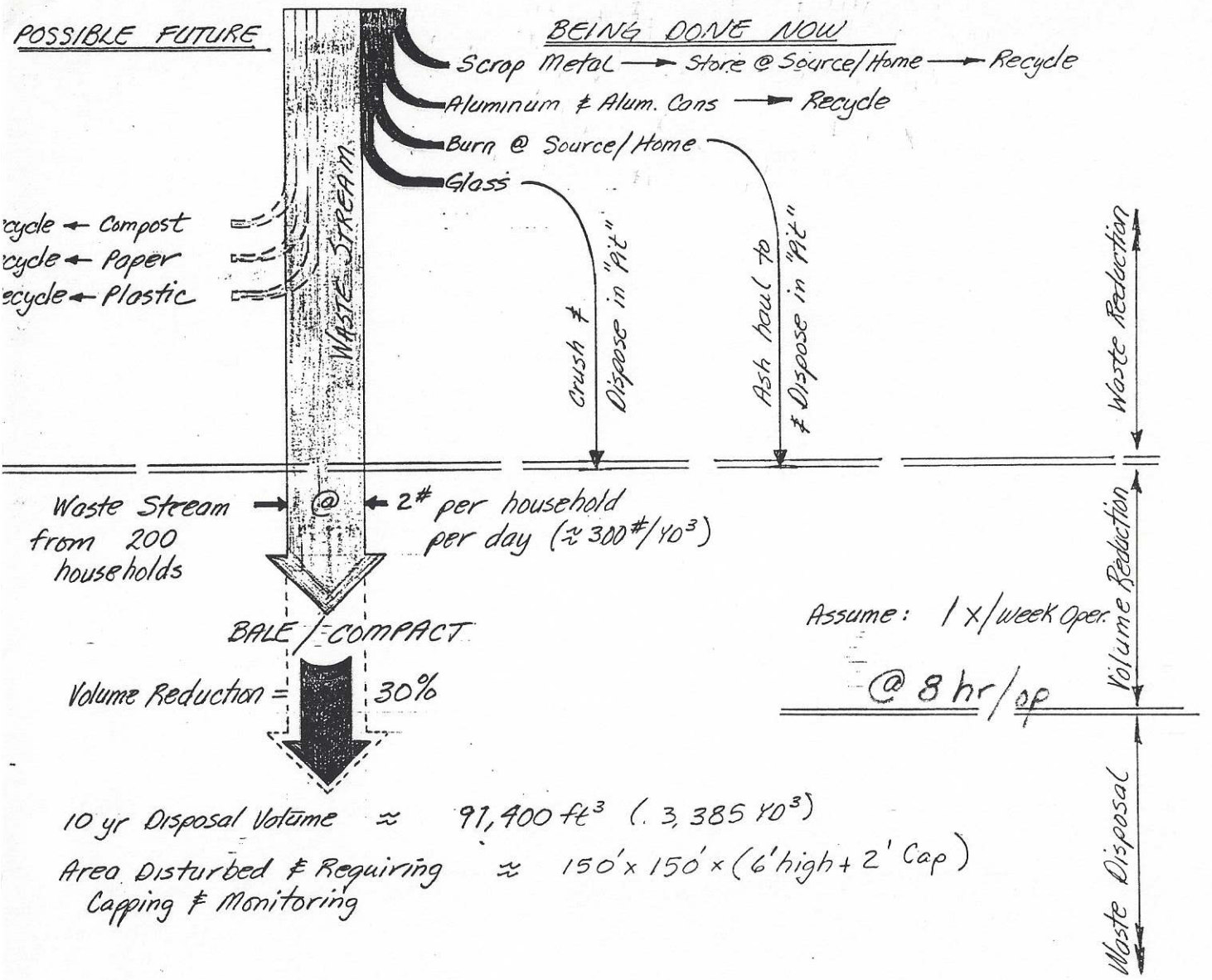

10 yr Disposal Volume ≈ 91,400 ft³ (3,385 YD³)

Area Disturbed & Requiring Capping & Monitoring ≈ 150' x 150' x (6' high + 2' Cap)

$$\frac{2\#}{h/d} \times 200\,h \times \frac{7\,d}{wk} = \frac{2800\#}{wk}$$

$$\frac{2800\#}{wk} \cdot \frac{1}{300\ \#/yd^3} = 9.3\ \frac{yd^3}{wk} \times (1-0.3) = 6.5\ \frac{yd^3}{wk} \times \frac{52\,wk}{yr} \times 10\,yr = 3385.2\ YD^3$$

BALE/COMPACT OPTION

11-5-94

(B)