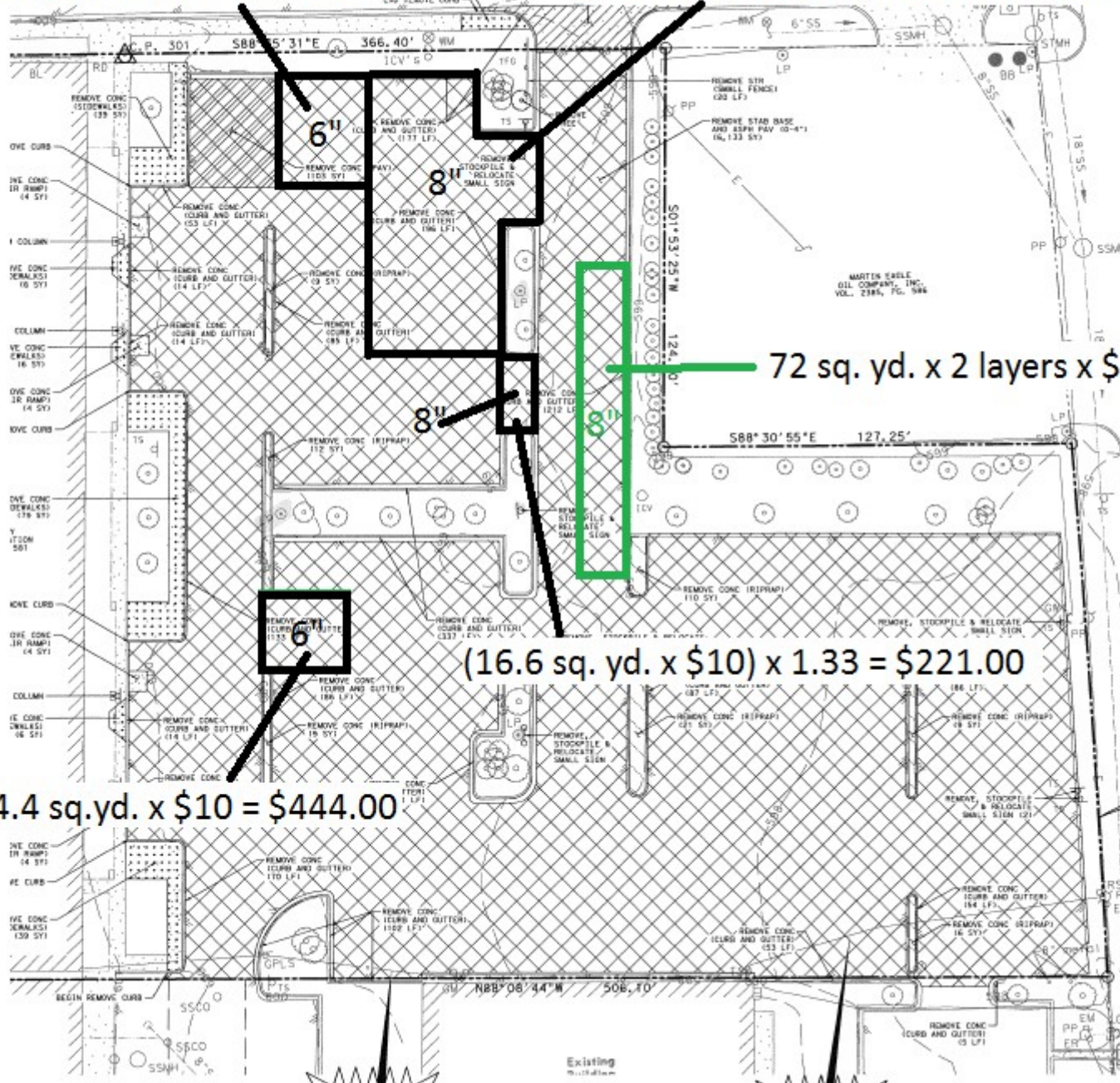


$$125 \text{ sq. yd.} \times \$10 = \$1,250.00$$

$$(226 \text{ sq. yd.} \times \$10) \times 1.33 = \$3,013.00$$



N. McDONALD STREET
(STATE HIGHWAY NO. 5)
(100' R.O.W.)



Concrete: \$4,928.00

Asphalt: \$576.00

Total: \$5,504.00

$$72 \text{ sq. yd.} \times 2 \text{ layers} \times \$4 = \$576.00$$

$$(16.6 \text{ sq. yd.} \times \$10) \times 1.33 = \$221.00$$

$$44.4 \text{ sq. yd.} \times \$10 = \$444.00$$

$\Delta = 01^\circ 41' 20''$
 $R = 5,679.40'$
 $T = 83.71'$
 $L = 167.40'$