3-24-78
MES

<div align="center">Drive Closures for Zukas 4th Add'n</div>

Victor Place ① $10 \times 5 = 50$ replace 20' C/G =

Clifton ② $20 \times 14 = 280$ replace 30' C/G & 20' Sidewalk.

Yale ③ $12 \times 5 = 60$ replace 22' C/G.

① Excavation \$4/syd $= \dfrac{50}{9} \times 4 = \$22$

$\qquad$ use \$100

$\qquad$ C/G Replacmt \$4/ft $= 20 \times 4 = \$80$

$\qquad$ total $100 + 80 = \$180$

$\qquad \therefore$ USe \$250

② $\dfrac{280}{9} \times 4 = \$124$

$\qquad$ use \$175

$\qquad 30 \times 4 = \$120$

$\qquad$ Sidewalk \$6/ft $= 6 \times 20 = \$120$

$\qquad$ total $= 175 + 120 + 120 = \$315$

$\qquad \therefore$ USe \$400

③ ③ similar to ① $\therefore$ USe \$250

$\boxed{\text{total closure} \quad \$900}$