## SERVICE PLAN ADJUSTMENTS - OPTIONS

## Option 1: eliminate Gold, Yellow and Circulator

Option 2: eliminate Brown C, and one bus on Gold; eliminate Circulator
Option 3a : eliminate Brown C, one bus on Gold; one bus on Circulator and reduce span of service

Option 3b: eliminate Brown C, one bus on Gold, one bus on Circulator \& no Sunday service on Circulator

| Estimated Cost savings |  |
| :--- | ---: |
| OPTION 1 Eliminate | Savings (per |
| Gold | $1,288,210$ |
| Yellow | 392,871 |
| Circulator | $1,552,560$ |
| TOTAL | $\mathbf{3 , 2 3 3 , 6 4 1}$ |
|  |  |
| OPTION 2 Eliminate: |  |
| Brown C | 360,840 |
| Gold (I bus) | 644,105 |
| Circulator | $1,552,560$ |
| TOTAL | $\mathbf{2 , 5 5 7 , 5 0 5}$ |

## OPTION 3a Eliminate:

| Brown C | 360,840 |
| :--- | ---: |
| Gold (1 bus) | 644,105 |
| Circulator (I bus) | 776,280 |
| TOTAL | $\mathbf{1 , 7 8 1 , 2 2 5}$ |

OPTION 3b Eliminate:
Brown C 360,840
Gold (1 bus) 644,105
Circulator: I bus, no Sunday service 776,280
Total savings similar to 3a with additional savings from cutting Sunday service on
Circulator (yet to be determined)

