## CITY OF MILWAUKEE FISCAL NOTE

A) DATE $\qquad$ FILE NUMBER:
Original Fiscal Note

|  | 061498 |  |
| :---: | :---: | :---: |
| $\square$ | Substitute $\quad \boxed{\square}$ |  |

SUBJECT: Substitute resolution determining it necessary to make various nonassessable public improvements at various locations and appropriating funds for these purposes with the City engineering cost estimated to be $\$ 525,000$ for a total estimated cost of these projects being $\$ 1,875,000$.
B) SUBMITTED BY (Name/title/dept./ext.): Mary Dziew iontkoski/Assessment Engineer/Public Works

| C) CHECK ONE: | $\boxed{⿴}$ ADOPTION OF THIS FILE AUTHORIZES EXPENDITURES |
| :--- | :--- |
|  | $\square$ ADOPTION OF THIS FILE DOES NOT AUTHORIZE EXPENDTURES: FURTHER COMMON COUNCIL ACTION |
|  | NEEDED. LIST ANTICIPATED COSTS IN SECTION G BELOW. |
|  | $\square$ NOT APPLICABLENO FISCAL IMPACT. |



| E) PURPOSE | SPECIFY TYPE/USE | ACCOUNT | EXPENDITURE | REVENUE | SAVINGS |
| :--- | :--- | :--- | :--- | :--- | :--- |
| SALARIES/WAGES: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| SUPPLIES: |  |  |  |  |  |
|  |  |  |  |  |  |
| MATERIALS: |  |  |  |  |  |
|  |  |  |  |  |  |
| NEW EQUIPMENT: |  |  |  |  |  |
|  | Water WT4400 |  |  |  |  |
|  | New Street ST2100 |  |  |  |  |
| OTHER: | Water WT4100 |  |  |  |  |
|  | Sew er SM4950 |  |  |  |  |
|  | Bridges BR10006 |  |  |  |  |


| F) | FOR EXPENDTURES AND REVENUES WHICH WILL OCCUR ON AN ANNUAL BASIS OVER SEVERAL YEARS CHECK THE |  |  |  |
| :--- | :--- | :--- | :---: | :---: |
| APPROPRIATE BOX BELOW AND THEN LIST EACH ITEM AND DOLLAR AMOUNT SEPARATEL Y. |  |  |  |  |
|  |  |  |  |  |
| $\square$ | $1-3$ YEARS | $\square$ |  |  |
| $\square$ | $3-5$ YEARS |  |  |  |
| $\square$ | $1-3$ YEARS | $\square$ |  |  |
| $\square$ | $1-3$ YEARS YEARS |  |  |  |
| $\square$ | $\square$ | $3-5$ YEARS |  |  |

G) LIST ANY ANTICIPATED FUTURE COSTS THIS PROJECT WILL REQUIRE FOR COMPLETION:
H) COMPUTATIONS USED IN ARRIVING AT FISCAL ESTIMATE: The total expenditure includes the cost of engineering, inspection,
construction, and city forces. The total cost of these projects is estimated to be $\$ 1,875,000$.

PLEASE LIST ANY COMMENTS ON REVERSE SIDE AND CHECK HERE

