

BUDGET AMMENDMENTS FOR PARKING

- **Purchase of new Parkeon paystations - \$55,200**
- **Cost for installation of new paystations - \$5,000**
- **Wheel locks for vehicle immobilization - \$1,705.30**
- **Total cost: \$61,905.30**



NEW PARKING PAYSTATION LOCATIONS

1. FREEMAN PARK – CASH AND CARD OPTIONS
2. NORTH PIER LOT – CARD ONLY (SAME AS IT HAS BEEN FOR 2 YEARS)
3. CANAL LOT – CARD ONLY



4. WEEKS LOT – CARD ONLY

5. SURFSIDE EAST LOT – SECOND CARD ONLY MACHINE (ALREADY HAS 1 CARD ONLY MACHINE)

6. PALMS LOT – SECOND CARD ONLY MACHINE (ALREADY HAS 1 CARD ONLY MACHINE)

7. MACKS LOT – CARD ONLY

8. HARPER LOT – CARD ONLY



**9. TENNESSEE LOT – CARD ONLY
(SAME AS IT HAS BEEN THE
PAST 2 YEARS)**

10. OCEAN LOT –CARD ONLY

CONTINUING ISSUES WITH THE OLD PAYSTATIONS

- **Dying Batteries** – We would have to go and change batteries on a couple of paystations every other day.
- **Failing Printers** – A few machines, including Freeman Park, had printers that would stop working and need to be switched out.
- **Not Communicating with Reporting System** – There were software issues as well as issues with the controller in one machine that were keeping us from being able to report properly until they were fixed.
- **Card Reader Issues** – Maintenance was consistently having to clean and work on card readers.

BENEFITS OF NEW MACHINES

- **Low maintenance** – Other than a paper jam every now and then and regular paper changing and cleaning, the new machines we got last year required much less attention.
- **Fewer collections** – With the machine at Freeman Park being the only one that will accept cash, the amount of time spent collecting and counting money will decrease.
- **Compatible with LPR system software** – Enforcing is more efficient when the LPR can scan license plates and tell the ambassador if the person paid with the new paystations.
- **Easier reporting** – Last year with the purchase of the first 10 Parkeon machines, it became more difficult as office staff had to run 2 different reports for paystation collections.