## ALL ITEMS INCLUDED IN THIS ADDENDUM HAVE BEEN APPROVED ON JANUARY 27, 2017

## CAMDEN HIGH SCHOOL:

FUNDRAISER: 2ND ANNUAL CREATIVE PRAISE CELEBRATION

It is RECOMMENDED that permission be granted for Camden High School to participate in the following Fundraiser:

Date(s): March 18, 2017
Time: 6:00 pm - 8:00 pm
Location: Camden High School, Auditorium
Persons in Charge: Jerry Swindell

Cost:
Dress Rehearsal Lunch: \$50.00
Stage Lighting and Sound reinforcement: \$400.00
Decorations: \$100.00

Total cost not to exceed: \$550.00
Account: Student Activities 95-000-300-800-000-01
Approved by: Alex Jones and Scott Shanklin, Principals

## CRAMER SCHOOL:

UPGRADE SECURITY SYSTEM

It is recommended that permission be granted for Cramer School to upgrade their Security System by installing: 1 intelligent two portal two reader combination system controller with 10/100 base-t Ethernet connectivity and dual reader interface module, 6 mb ram (non-expandable), $1 \mathrm{rs}-232 / 485$ host port, with a secondary rs-232/485 host port for redundancy, 1 two wire rs- 485 channel for communication to a maximum of $31 \mathrm{I} / \mathrm{O}$ modules, support for up to two magstripe or wiegand readers. Includes: two door contacts, two request to exit inputs, two door strike relays, four programmable inputs and two output relays Note: compatible with the mr-50, mr-51E, mr-52, mr-161N and mr-16075 access control modules. Model \#EP1502 1 two portal two reader interface module - support for up to two magstripe or wiegand readers included: two door contacts, two request to exit inputs, two door strike relays, four programmable inputs and four output relays. Note: requires an ep-1501-plus, ep-1502 or ep-2500 system controllers. Model \#mr-52 1 dual voltage power supply $75 \mathrm{w}, 6 \mathrm{a} / 12 \mathrm{v}$ or $3 \mathrm{a} / 24 \mathrm{v}$ seco Model \#xx75-b100c4e1m 2 battery disconnect module (1) required for each power sup Model \#a05-006 312 v 7 ah battery Model \#1270 3 request to exit pir - white Model \#IS310WH 3 prox point plus reader black Model \#6005 1 hes 9600 rim exit strike Modle \#9600-12/24-630 6 miniature aluminum commercial surface mount switch S Model \#4462A 1 prfsn18/ 4+22/ 12str cmp 10as 5c Modle \#31955099.

Total Cost: \$15,262.50
Account \#: 15-000-210-730-000-13
Approved by: Mrs. Danielle M. Phillips, Principal

