8. Location:

on: Sheet

Deficiency:

Fire alarm strobes shall be mounted at a minimum 80" AFF to the

bottom of the device.

Reference:

NFPA 72.

9. Location:

Sheet 5

Deficiency: Fire alarm control panel serving this building shall be connected to

the host campus fire alarm system.

Reference: NFPA 101.

Structural:

1. Location:

Calculations and Drawings

Deficiency:

Floor decking material shown as 3/4" Viroc. Load-Span tables from manufacturer should be included in submittal. Also the Florida Product Approval number should be submitted for this

product.

2. Location:

Drawing Sheet 10

Deficiency:

Detail of exterior wall openings do not indicate the number of required full height studs each side of the opening. Calculations include tables indicating the maximum opening width allowed based on the number of full height studs each side. Revise drawing to indicate this information.

diawing to indicate this information.

If you have any questions on the above, please contact me.

Sincerely,

CLEMONS RUTHERFORD AND ASSOCIATES

RICK HILBURN

Rick Hilburn Project Architect

RH/ps



FIRE PREVENTION SPECIALISTS, INC.

Certified -Firesafety Inspectors

A.V.

6810 Whitetail Court Melbourne, Florida 32940 321-757-7205 Fax 321-757-7206 www.fps-inc.net

October 9, 2005

Clemons, Rutherford and Associates 2027 Thomasville Rd. Tallahassee, FL 32308

Re: Design Space - 24' x 36' CRA # 05049.11

Dear Sir/Madam:

Pursuant to the requirements of the Florida Department of Community Affairs, a fire and life safety code evaluation was conducted on the construction documents of the above referenced structure. The following report indicates deficiencies and/or comments found on the documents relative to the codes and standards adopted by the Department of Education and the State Fire Marshal's Office.

Comments:

1. No deficiencies noted.

Respectfully Submitted,

Walter D. Spann Certified Fire Safety Inspector