

EDUCATIONAL PLANNING PROJECT FEASIBILITY ANALYSIS

INTERIOR DESIGN
SPACE PLANNING
PROJECT MEDIA MANAGEMENT

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## SOUTH HUNTERDON SCHOOLS

COMMUNITY ADVISORY COMMITTEE MEETING \#4

January 11, 2016

1. Building Tour - Middle/High School
2. Introductions - Review of Tonight's Goal
3. Transportation Costs
a. District operated (12) 54 pupil buses, 3 mini buses, and 5 vans in two runs. All are used for HS at present, smaller \# for Elementary run. Pre-K is transported as well.
b. Total transportation budget is $\$ 843,600$ for 2015-16 school year. State aid received is $\$ 261,000$.
c. No bussing is provided at Stockton or Lambertville ES at present.
d. 734.6 miles driven per day.
i. 241.6 Special Education
ii. 209 ES
iii. 284 HS
e. Average bus cost per mile $=\$ 6.38$ /mile per bus
f. Average current cost per ES student $=\$ 1,123$ per pupil.
i. Projected annual option impacts (does not reflect mapping of revised bus routes for actual miles)
4. Increased cost for options closing Stockton is assumed at $\$ 61,765$ year
5. Increased cost for Options closing Lambertville is $\mathbf{\$ 2 7 5 , 1 3 5}$
6. No increase assumed for options closing West Amwell.
7. Cost increase for moving 6th grade to HS site for 86 pupils (highest projected yearly enrollment) is \$96,578.
8. Food Service Costs
a. 58,200 meals served per year.
b. Operating Cost $\$ 310,955$
c. Income $\$ 205,330$
d. Net loss per year $\$ 105,625$
e. Federal/State Aid $\$ 107,840$
f. Net profit \$2,215
g. Cost per meal assuming 180 days $=\$ 5.34$ meal.
h. Savings. Assuming 20\% improvement in each consolidated kitchen for options including consolidation of each ES. (Meals proportioned on enrollment as participation rates not available)
i. Stockton 3,376 meals $\times \$ 5.34 \times 20 \%=$ $(\$ 3,605)$
ii. Lambertville 15,016 meals $\times \$ 5.34 \times 20 \%=$ $(\$ 16,037)$
iii. West Amwell 13,328 meals $\times \$ 5.34 \times 20 \%$ $=(\$ 14,234)$
9. Brief Review of Options
10. Matrix Review Exercise
a. Weighting of Decision Factors - Merged Result (see attached)
b. Group Review of Option Ranking Matrix (see attached)
11. Elimination Vote
a. Blind vote on options for elimination to reduce from 10 to 3 options
12. 3 Final Options
a. Discussion of Merits
b. Identification of Questions/Revisions?
13. Future Meeting Date
a. February 1? Goal to prepare recommendation and commentary for full Board presentation in late February.

# SHRDS Option Reduction Voting Form 

Please Vote for 3 of the Options Listed Below
$\qquad$ Option One - Status Quo
$\qquad$ Option Two - Equity Additions
___ Option Three - Realign Grades
$\qquad$ Option Four - Two K-5 ES at LV and WA with 6th at HS
$\qquad$ Option Five - Two K-6 ES at LV and WA
$\qquad$ Option Six - K-3 at LV, with 4-6 at WA
$\qquad$ Option Seven - LV as K-3, New 4-6 ES
___ Option Eight - Expand WA for all K-6
$\qquad$ Option Nine - K-12 at HS w/addition
$\qquad$ Option Ten - Single New K-6 ES

