SCHOOL DISTRICT NO. 8 (KOOTENAY LAKE)

## 2016-2024 Facilities Plan - DRAFT 1 <br> March 29, 2016



Nelson • Creston • Crawford Bay • Kaslo • Slocan Valley • Salmo

## 2016-2024 Facilities Plan - DRAFT 1 - March 29, 2016

## Introduction

School District No. 8 (Kootenay Lake)'s Board of Education recognizes the need for a long range facilities plan in order to meet educational and asset pool liability responsibilities.

Since August 2014, School District No. 8 (Kootenay Lake) has engaged its staff and communities in a long range facilities planning process. In order to ensure financial and human resources are invested in learning services and environments, the Board embarked on a process of review of existing facilities and the ability of those facilities to meet increasing educational demands in the future.

Since 1996/1997 the District has seen a decline of 2,000 students and currently holds an inventory of 1,700+ empty seats. The Board has made some effort to reduce inventory in the past, including school closures of AI Collinson, Gordon Sargent and Central Elementary School in the Nelson area and Wynndel Elementary and South Creston Elementary Schools in Creston. However the Board has not disposed of closed schools, and in some cases has re-opened them as learning centres, indicating a perceived misalignment of funding to "bricks and mortar" instead of educational environments to address curriculum and pedagogical changes. The long-range facilities plan will realign resources to meet educational need.

The following report sets out the process, recommended reconfigurations and closures, as well as phasing of any changes to ensure smooth transition for students and families.

As reflected, this plan is draft and is intended to move forward for public input as the Board moves toward a final plan by April 30, 2016.

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## Background: Process and Data

In August 2014 the Board embarked on its long range facilities planning process with the following principles at its core: provide best learning environments, sustainability and stability, renewal, better, more pro-active delivery of services to students and stakeholders, more competitive, effective organization, provide best workplace for employees, lower cost of ownership to transfer investment from operations and capital to the classroom.


In February 2015 the Board reviewed possible future school configuration scenarios (over 90 collected through public and staff feedback). In February 2016, the Board directed staff to carry out a full analysis of 50 possible future school configuration scenarios (Appendix A) These 50 scenarios were identified based on a fit analysis. The fit analysis looked at the capacity ranges of our schools and was Criteria \#7 of the 16 weighted criteria to be used for analysis as identified by the Board in September 2014 (see page 4). Option N30 was added to the analysis as a result of the scenario scoring feedback period and a suggestion from the public.

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The 16 weighted criteria included the following categories: Economic Criteria (weight 22\%), Education Criteria (weight 40\%), Operational Criteria (weight 19\%) and Strategic Criteria (weight 19\%). The criteria was set by the Board and given its weight by Staff, Principals and Vice-Principals and Board.

| SD8 Facilities Plan |  |  |  |
| :---: | :--- | :---: | :---: |
| Evaluation Criteria |  |  |  |
|  |  |  |  |
| Group | Individual Criteria | Reference | Weight |
| Economic | 1. Minimize total net capital costs over planning horizon | Basic | $\mathbf{9 \%}$ |
| $\mathbf{2 2 \%}$ | 2. Minimize total initial capital expenditure | Basic | $\mathbf{5 \%}$ |
|  | 3. Minimized total operational cost over planning horizon | Basic | $\mathbf{9 \%}$ |
| Educational | 4. Maximize the range of opportunities | Principle | $\mathbf{9 \%}$ |
| $\mathbf{4 0 \%}$ | 5. Best meet the developmental needs of each age group | Principle | $\mathbf{1 0 \%}$ |
|  | 6. Minimize the distance to school for elementary students | Principle | $\mathbf{7 \%}$ |
|  | 7. Provide schools within preferred capacity ranges | Principle | $\mathbf{4 \%}$ |
|  | 8. Minimize the number of transitions between schools | Principle | $\mathbf{5 \%}$ |
|  | 9. Promote a unified community | Principle | $\mathbf{5 \%}$ |
| Operational | 10. Improve the safety and quality of educational facilities | Basic | $\mathbf{1 1 \%}$ |
| $\mathbf{1 9 \%}$ | 11. Maximize the sustainability of school facilities | Principle | $\mathbf{8 \%}$ |
| Strategic | 12. Maximize the potential to respond to future change | Principle | $\mathbf{6 \%}$ |
| $\mathbf{1 9 \%}$ | 13. Maximize potential partnership opportunities | Principle | $\mathbf{5 \%}$ |
|  | 14. Minimize implementation risks | Basic | $\mathbf{3 \%}$ |
|  | 15. Minimize disruption due to construction projects | Basic | $\mathbf{2 \%}$ |
|  | 16. Maximize the potential for broad community acceptance | Basic | $\mathbf{3 \%}$ |
|  |  |  | $\mathbf{1 0 0 \%}$ |

The fifty one possible school configuration options were analysed, scored by Family of School using the sixteen weighted criteria above. Family of schools are Creston, Salmo, Kaslo/Crawford Bay, Nelson and Slocan Valley. The highest possible total weight and score is 100 points. The analysis and scoring for each of the 51 options can be viewed in Appendix B.

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## Scenario Scoring Summary - School Configurations

A summary matrix of the scored and weighted options is in Appendix C. Of the 51 possible future configuration options, the top options in each Family of Schools that best meet the weighted criteria and scored the highest are:

School District No. 8 (Kootenay Lake)
Scoring Rollup

| Scenario | Total Score | Economic Rollup (22 Points) | Educational Rollup (40 Points) | Operational Rollup (19 Points) | Strategic Rollup (19 Points) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTON |  |  |  |  |  |
| C-8: Rebuild ARES | 59.02 | 3.15 | 30.00 | 9.51 | 16.36 |
| SLOCAN VALLEY |  |  |  |  |  |
| SV-15: Rebuild Winlaw | 60.23 | 0.45 | 31.00 | 11.52 | 17.26 |
| CRAWFORD BAY/KASLO |  |  |  |  |  |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | 57.07 | 4.68 | 29.00 | 9.70 | 13.69 |
| NELSON |  |  |  |  |  |
| N-30: Close TMS, K-7 Elem Incl Central, F1@Central, LVR 8-12, Rebuild SNES | 75.25 | 18.91 | 31.00 | 16.93 | 8.41 |
| SALMO |  |  |  |  |  |
| S-3: Close SES; K-12 at SSS with Addition | 64.32 | 10.14 | 35.00 | 11.63 | 7.55 |

The top scoring scenarios in each family of schools involves three new builds district-wide. The Board could build its facilities plan on the top scoring scenarios but the implementation risk is extremely high and the likelihood of Ministry capital money is very low. On average the District has experienced a new build approximately once every decade. To build the long range facilities plan on an unachievable goal was not considered.

Instead the Board reviewed the four top scoring scenarios in each Family of Schools (page 6) in order to determine a realistic, achievable plan.

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School District No. 8 (Kootenay Lake)
Scoring Rollup
(19) Roints)

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Based on the top four scoring scenarios in each Family of Schools, the draft 1 plan for the future of
District facilities is as follows:
$\left.\begin{array}{llrrrr}\text { Educational } & \begin{array}{r}\text { Operational } \\ \text { Rollup } \\ \text { Rollup }\end{array} \\ \text { Scenario } & \text { Total Score } & \begin{array}{r}\text { Strategic } \\ \text { Rollup } \\ \text { (19 Points) }\end{array} \\ \hline \text { (22 Points) }\end{array}\right\}$

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## Considerations Associated with Draft 1

The process of analysing each scenario based on the weighted criteria has yielded seven options for consideration. Determining what facility changes should occur is more complex that mere numbers or scores. At the same time, unique circumstances within each school community must be considered. Considerations, in addition to weighted scores, are provided for each of the seven options that most realistically met the criteria approved by the Board.

## Creston Family of Schools:

## C-6 (modified): Decommission Bubble/ No Renovation to PCSS

- Discussions regarding decommissioning the bubble have occurred over the past 5 or more years. Staff have the understanding that capital money is not be invested to prolong the life of the bubble but to let the bubble close when no longer safe
- Renovation to PCSS to add a mezzanine for additional gym space was not considered after analysis of gym space per student with PCSS ( 1.5 sq m per student) well above LVR ( 1.3 sq m per student), the largest school in the District. In addition to the 1.5 sq m per PCSS student, students have had access to a District building adjacent to the PCSS property for activities not required to be in the gymnasium


## C-11: Close Creston Education Centre, move Homelinks to PCSS or ARES, move Wildflower to ARES

## OR

Investigate selling CEC to Town of Creston or RDCK (or other community partner) and Leaseback to Maintain Wildflower and Homelinks at Creston Education Centre.

- Building was originally closed as an elementary school in 2005
- Currently the Creston Education Centre, formerly South Creston Elementary School, houses the following types of programs (proposed receiving schools/sites are indicated for C-11):

| Operator | Program | Student FTE | Student Headcount | Frequency | Space <br> Requirements | Receiving School |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SD8 | Wildflower | 24.000 |  | Daily Monday-Thursday | 1 Classroom | ARES |
| SD8 | Homelinks | 115.125 | 141 | Fridays $+<50 \%$ Teacher Contact | 3 Classrooms | ARES or PCSS |
| SD8 | Iterant Staff |  |  |  |  | PCSS |
| SD8 | Creston Info Tech |  |  |  |  | Transportation Offices |
| SD8 | Meeting Space |  |  |  |  | PCSS |
| SD8 | Strong Start |  |  |  | 1 Classroom | ARES |
| Tenants | Early Learning Services |  |  |  |  | Unknown |

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- 24 students attend Creston Education Centre Monday to Thursday and 141 students attend intermittently (less than $50 \%$ of the time) throughout the week
- No students attend the Creston Education Centre on a daily basis
- Early learning services tenants would be required to relocate to SD8 schools with room or to commercial space in the community
- District services not directly involving students such as itinerant staff and meeting space would be moved to ARES and PCSS as space is required and available.
- Housing itinerant staff in high enrolment schools will improve services to students (less travel time and more contact with instructional teachers and Principals/Vice-Principals)
- Technology services would move to the Creston Transportation Offices allowing more interaction and collaboration between tradespersons and information technology
- Strong start would move to ARES where it would be readily available to more community members, especially those with students in SD8, given the high enrolment of 320 students currently
- No additional space at any receiving school/site is required. Minor renovation would be required to accommodate students at ARES and to configure a meeting space in Creston
- C-11 contemplates keeping existing K-7 at ARES, the Wildflower classroom and the Homelinks program as separate tracks, independent of each other. The scenario does not require one program to shut down and amalgamate with another program.
- Provides operational and capital savings


## C-1: Close Yahk, move to Canyon Lister

- Zero enrolment projected for 2016-2017 school year
- Improves learning opportunities for Yahk students by moving to a larger cohort and more specialty instructional staff
- Loss of small community supplement funding; however given the level of staffing currently at the school for the 2015-2016 school year, there will be a small savings to closing the school, not a cost
- Provides operational and capital savings


## Slocan Valley Family of Schools:

## SV-3: Close Winlaw, Move to WE Graham

## OR

SV-16: Close WE Graham

- WE Graham is a building with good facility condition


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- SV-3 allows more students to access community services at the WE Graham Community Services hub
- SV-3 requires Strong Start to relocate to WE Graham
- Closes a school in a growing community or closes a school in an economically and demographically challenged community
- SV-3 requires no capital outlay
- SV-16 requires a $\$ 1$ Million capital outlay
- SV-3 provides a larger cohort and access to instructional personnel for existing WE Graham students while providing Winlaw students with a "status quo" cohort experience
- SV-3 scenario contemplates all Winlaw enrolment will attend WE Graham, however, there may be some south migration from Winlaw, not north
- Private and independent schools may also be an option from some Winlaw parents not wishing to travel out of the community
- Small community supplement at Winlaw or WE Graham would be lost
- Provides operational and capital savings


## Kaslo/Crawford Bay Family of Schools:

## KC-4: Close Jewett, Move K-3 to Hall, Move 4-5 to JV Humphries

- Jewett has a capacity utilization of $15 \%, 81$ empty seats and enrolment of 14 students
- Some families currently choose to take their children to JV Humphries for elementary school
- Provides Jewett Gr 4-6 students with larger cohorts at JV Humphries and a greater range of intermediate opportunities and access to instructional and specialty staff
- The community hall is in close proximity to school's existing location
- Requires addition of space in the form of a portable and other infrastructure such as fencing
- Maintains small community supplement by keeping elementary students in the community
- Good partnership opportunity for community entity maintaining its own building; may contribute rental or capital injections from SD8 to Lardeau Valley Community Hall
- Provides operational and capital savings
- Move playground equipment from Jewett to Hall for age appropriateness
- Shares property with public places: municipal campground and community hall, commercial kitchen


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## Nelson Family of Schools:

N-30: Close Trafalgar, K-7 at Elementary with Central Re-Open, 8-12 and DESK to LV Rogers, (Wildflower K-9, Grade 6-7 French Immersion and K-7 English Track at Central), Rebuild South Nelson on Trafalgar Property, Addition to Blewett

- Provides operational and capital savings
- Good case for renewal with $91 \%$ capacity utilization and poor facility condition in Nelson
- Provides common configuration in larger communities: Creston and Nelson
- Requires capital injection: addition to Blewett, installation of elevator and conversion of office space to classroom space at Central, and new build of SNES
- Eliminates one transition for majority of students, except French Immersion
- Keeps younger student in elementary settings and in neighbourhoods; perceived more "play based children" for a longer period of time
- May reduce number of middle school learning options for intermediate grades. This could be addressed by providing additional district allocations to elementary schools from operating funds savings for curricular costs (ticket, entrance costs, resources in the community as well as bussing) in order to enhance opportunities


## Salmo Family of Schools:

## S-3: Close Salmo Elementary, Move to Salmo Secondary K-12 with Addition at Salmo Secondary

- Provides operational and capital savings
- Good case for renewal with $91 \%$ capacity utilization and poor facility condition at Salmo Elementary
- Requires capital outlay
- Matches original design of Salmo Secondary at time of construction which included community input
- Considers addition of space at Salmo Secondary


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Suggested Facilities Plan Summary - District at a Glance

| Facility Name | Configuration under Draft 1 Facilities Plan (by 2019-2020) |
| :---: | :---: |
| Adam Robertson Elementary | > Grades K-7 |
|  | > Wildflower Creston 1-9 |
|  | > Homelinks Creston K-12 |
|  | > Strong Start |
| Erickson Elementary | > Grades K-7 |
| Canyon Lister Elementary | > Grades K-7 |
| Prince Charles Secondary | > Grades 8-12 |
|  | > Creston Itinerant Staff |
|  | > Conference/Boardroom |
| Crawford Bay Elementary Secondary | > Grades K-12 |
| Salmo Secondary | > Grades K-12 |
| JV Humphries Elementary Secondary | > Grades K-12 |
| Jewett Elementary | > Grades K-3 @ Lardeau Valley Community Hall |
| Blewett Elementary | > Grades K-7 |
| Rosemont Elementary | > Grades K-7 |
| Hume Elementary | > Grades K-7 |
| Redfish Elementary | > Grades K-7 |
| South Nelson Elementary | > Grades K-7 |
|  | > Homelinks Nelson K-9 |
| Central Elementary | > Grades K-7 <br> > Wildflower Nelson K-9 |
|  |  |
|  | > French Immersion Grades 6-7 |
| LV Rogers Secondary | > Grades 8-12 |
|  | > French Immersion Grades 8-12 |
|  | > DESK K-12 |
|  | > REACH 8-12 |
| WE Graham Elementary Secondary | > Grades K-10 |
| OR |  |
| Winlaw Elementary | > Grades K-6/7-10 MSSS |
| Brent Kennedy Elementary | > Grades K-6 |
| Mount Sentinel School | > Grades 7-12 |
| Operations/Transportation Office - Creston | > Status Quo + Info Tech |
| Operations/Transportation Office - Nelson | > Status Quo + Info Tech |
| South Nelson or Hume or Central | > Administration Staff - Nelson (New SBO) |
| South Nelson or Hume or Central | > Itinerant Staff-Nelson |
| South Nelson or Hume or Central | > International Program-Nelson |
| Creston Education Centre | > CLOSED |
| Yahk Elementary | > CLOSED |
| Salmo Elementary | > CLOSED |
| Trafalgar | > CLOSED |
| Winlaw or WE Graham | > CLOSED |
| Jewett (Building) | > CLOSED |
| School Board Office - Nelson (Johnstone Road) | > CLOSED |

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## Cost Savings

| Cosing | Receiving | Scenario\# | Score | Operating Savings | Capital Savings | Proceeds of Disposal | Capital Cost |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bubble | PCSS | C-6 | 53.70 | - | $\cdot$ | $\cdot$ | $\cdot$ |
| Creston Ed | ARES | C-2 | 53.30 | 28,305 | 1,405,487 | 350,000 | 20,000 |
| Yahk | Canyon | C-1 | 41.84 | 1,508 | 503,634 | 75,000 | - |
| Creston Total |  |  |  | 29,813 | 1,909,121 | 425,000 | 20,000 |
| Winlaw | WE Graham | SV-3 | 47.58 | 184,742 | 1,310,393 | 100,000 | - |
| Jewett | Hall | KC-4 | 57.07 | 46,947 | 951,073 | 75,000 | 150,000 |
| Trafalgar | Various | $\mathrm{N}-30$ | 75.25 | 279,785 | 15,543,718 | 500,000 | 10,060,930 |
| SES | SSS | S-3 | 64.32 | 193,800 | 3,310,308 | 100,000 | 1,341,070 |
| District Total |  |  |  | 735,087 | 23,024,613 | 1,200,000 | 11,572,000 |
|  |  |  |  | On-Going Year after Year | One Time | One Time | 8.9 Years Payback |

NOTE: The financial, area and FCI analysis included in the report is based on SV-3 due to the higher scoring scenario. However, moving toward the final plan, the Board is entertaining either SV-3 OR SV-16. Should SV-16 be part of the final plan, data will be updated.

The suggested facilities plan would ideally have a capital outlay of $\$ 11,572,000$ over an optimistic three years due to capital projects requiring Ministry intervention and proceeds of disposal capital injections as follows:

New South Nelson<br>Central Elementary Elevator and Other<br>Blewett Addition (4 classrooms)<br>Salmo Secondary Addition (4 classrooms)<br>Jewett Portable \& Fencing

\$8.2 Million

$$
\begin{aligned}
& \$ 500,000 \\
& \$ 1.3 \text { Million } \\
& \$ 1.3 \text { Million } \\
& \$ 150,000
\end{aligned}
$$

While none of the above capital projects are required in order for the scenario to carry forward, the capital improvements would greatly improve physical learning environments for students. Given that the plan includes capital requests from the Ministry of Education, the plan must anticipate delays in funding while the Ministry contemplates funding the plan, and at the very least the new build.

The $\mathbf{\$ 1 1 . 6}$ Million capital outlay will result in $\mathbf{\$ 7 3 5 , 0 8 7}$ operating savings each and every year after plan implementation while saving the District $\mathbf{\$ 2 3 . 0}$ Million in future capital costs. Keeping in mind the District has $\$ 83$ Million in looming capital upgrades to its buildings, as indicated by the VFA facility audit data, and that the District receives approximately $\$ 1.3$ Million each year in annual facilities grant (AFG) funding, it will take SD8 64 years to perform the capital improvements outlined in the facilities audit using only the AFG grant.

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Adoption of the suggested facilities plan as presented would reduce the District's future capital cost burden by $\mathbf{2 8 \%}$ or reduce its amortization of capital costs by 64 years to 46 years.

In addition, should the Minister approve suggested disposals, an additional $\mathbf{\$ 1 . 2}$ Million in capital revenue could potentially be recognized for future capital projects as outlined above.

Fulfilling the Board's guiding principles to provide best learning environments, better, more pro-active delivery of services to students and stakeholders, more competitive, effective organization, provide best workplace for employees and lower cost of ownership to transfer investment from operations and capital to the classroom, the draft plan delivers significant cost savings.

In the next eight years, between 2016-2017 and 2023-2024, the District could inject $\mathbf{\$ 5 . 8}$ Million in the operating fund and enhance programs for students. \$5.8 Million could potentially equate to 7 teachers per year, 18 education assistants per year, significant improvements to inspire physical learning environments or supports for schools to address future curriculum needs - cross curricular, project oriented, community and globally based activities.

## Capacity Utilization

Under the draft plan the District optimizes efficient use of space demonstrating to the Ministry, a case for renewal.

| Closing | Receiving | Scenario \# | Score | Utilization <br> Status Quo | Utilization Draft Plan | Utilization Improvement |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bubble | PCSS | C-6 | 53.70 |  |  |  |
| Creston Ed | ARES | C-2 | 53.30 |  |  |  |
| Yahk | Canyon | C-1 | 41.84 |  |  |  |
| Creston Total |  |  |  | 71\% | 84\% | 18\% |
| Winlaw | WE Graham | SV-3 | 47.58 | 73\% | 81\% | 11\% |
| Jewett | Hall | KC-4 | 57.07 | 50\% | 56\% | 12\% |
| Trafalgar | Various | $\mathrm{N}-30$ | 75.25 | 83\% | 91\% | 10\% |
| SES | SSS | S-3 | 64.32 | 74\% | 96\% | 30\% |
| District Total |  |  |  | 74\% | 89\% | 20\% |
|  |  |  |  | 1751 Empty <br> Seats | 634 Empty Seats | 1117 Empty Seat Reduction |

## 2016-2024 Facilities Plan - DRAFT 1 - March 29, 2016

## Operations \& Maintenance: Triage Transformation

In its long range facilities plan the Board expressed a desire to fulfill various guiding principles: sustainability and stability, renewal, better, more pro-active delivery of services to students and stakeholders and lower cost of ownership to transfer investment from operations and capital to the classroom.

Under the draft plan, facility condition index improves by $\mathbf{3 4 \%}$ by closing and disposing of three buildings with a facility condition index greater than $60 \%$ and three buildings greater than $40 \%$ respectively (see page 16). If $35 \%$ FCI is the benchmark the District wishes to attain, the draft plan moves the District from a position of 19 buildings with FCI greater than $\mathbf{3 5 \%}$ to 12 . Further disposal of rental spaces not required for SD8 student instructional spaces will further reduce the number to 9 , an overall reduction of 10 buildings.

At the same time, with the operations and maintenance crew maintained at status quo, an area reduction from $90,000 \mathrm{sq} \mathrm{m}$ to $74,000 \mathrm{sq} \mathrm{m}$ and a $34 \%$ improvement to facility condition, the responsibility for maintaining buildings starts to transform from day to day triage to preventative maintenance. The square metre responsibility per crew member is reduced by $\mathbf{8 6 8} \mathbf{~ s q ~ m} \mathbf{~ m}$ crew member from $4,970 \mathrm{sq} \mathbf{m}$ to 4,102 sq m (see page 16 ).

The increasing lost instructional time experienced by SD8 over the last number of years due to burst sewage systems, frozen pipes, propane valve failure and air quality evacuations among others, will reduce to provide consistent, day to day, 24/7 operations of the District's buildings.

## 2016-2024 Facilities Plan - DRAFT 1 - March 29, 2016

| Closing | Area - Status <br> Quo | Area - Draft <br> Plan | Area <br> Improvement |
| :--- | ---: | ---: | ---: |
| Bubble |  |  |  |
| Creston Ed |  |  |  |
| Yahk |  |  |  |
| Creston Total | 21,200 | 18,622 | $12 \%$ |
| Winlaw | 12,134 | 11,065 | $9 \%$ |
| Jewett | 10,230 | 9,347 | $9 \%$ |
| Trafalgar | 40,196 | 31,312 | $22 \%$ |
| SES | 6,140 | 3,846 | $37 \%$ |
| District Total | 89,900 | $\mathbf{7 4 , 1 9 2}$ | $17 \%$ |
| Crew | 18.0872 | 18.0872 |  |
| Sq M per Crew |  |  |  |
| Member | 4,970 | 4,102 |  |


| Facility Condition Index (FCl) |  | Status Quo | Draft Plan | FCl |
| :---: | :---: | :---: | :---: | :---: |
|  |  | FCI | FCI | Improvement |
| Crawford Bay | CB/Kaslo | 0\% | 0\% |  |
| Jewett | CB/Kaslo | 36\% | 0\% |  |
| JV Humphries | CB/Kaslo | 27\% | 27\% |  |
| Maintenance - Kaslo | CB/Kaslo | 12\% | 12\% | 48\% |
| Brent Kennedy | Slocan | 25\% | 25\% |  |
| WE Graham | Slocan | 30\% | 30\% |  |
| Mount Sentinel | Slocan | 31\% | 31\% |  |
| Winlaw | Slocan | 48\% | 0\% | 36\% |
| Creston Education Centre | Creston | 25\% | 0\% |  |
| Erickson | Creston | 32\% | 32\% |  |
| Adam Robertson | Creston | 33\% | 33\% |  |
| PCSS | Creston | 35\% | 35\% |  |
| Canyon Lister | Creston | 46\% | 46\% |  |
| Board Offic - Creston | Creston | 40\% | 40\% |  |
| Yahk | Creston | 48\% | 0\% | 28\% |
| Hume | Nelson | 40\% | 40\% |  |
| LV Rogers | Nelson | 40\% | 40\% |  |
| Bus Garage - Nelson | Nelson | 42\% | 42\% |  |
| Redfish | Nelson | 42\% | 42\% |  |
| South Nelson | Nelson | 42\% | 0\% |  |
| Blewett | Nelson | 43\% | 43\% |  |
| Al Collinson | Nelson | 44\% | 44\% |  |
| Maintenance - Nelson | Nelson | 45\% | 45\% |  |
| Rosemont | Nelson | 46\% | 46\% |  |
| Central | Nelson | 49\% | 49\% |  |
| Gordon Sargent | Nelson | 56\% | 56\% |  |
| Traflagar | Nelson | 62\% | 0\% |  |
| Board Office - Nelson | Nelson | 67\% | 0\% | 28\% |
| Salmo Elementary | Salmo | 61\% | 0\% |  |
| Salmo Secondary | Salmo | 4\% | 4\% | 94\% |
|  |  | 1151\% | 762\% | 34\% |

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## Suggested Timeline

## 2016-2017 (Effective Sept 1/16)

Move IT to Operations/Transportation Office
Negotiations with Lardeau Valley Community Hall
Prepare ARES for Wildflower \& Homelinks
Prepare PCSS for Creston Itinerant Teachers
Prepare Central for K-7
SBO Itinerants and Admin Staff to ??
Review Rosemont and South Nelson Catchments
for Central Elementary
Yahk Closes
PCSS Bubble Closes
SBO Closes at Johnstone Road

| 2017-2018 (Effective Sept 1/17) |
| :--- |
| Negotiate Partial Trafalgar Land Share with City/or ? |
| Central Opens as Elementary K-6 English \& FI |
| Nelson Elementaries K-6 (Transition Year) |
| Trafalgar is Grade 7 \& 8 Configuration (Transition Year) |
| Blewett Addition |
| Salmo Secondary Addition |
| Prep LVR for Grade 8's |
| Jewett Closes |
| Creston Ed Centre Closes |
| Winlaw or WEG Closes |
| Dispose of Yahk |
| Dispose of SBO Johnstone Road |

## 2018-2019 (Effective Sept 1/18)

NeIson Elementaries K-7
LVR 8-12
Salmo Secondary K-12
WE Graham K-10 including Winlaw K-6 OR Winlaw K-6
including WEG, MSSS 7-12
South Nelson Construction
Trafalgar Closes
Salmo Elementary Closes
Dispose of Jewett
Dispose of Creston Ed Centre
Dispose of Winlaw or WE Graham

## 2019-2020 (Effective Sept 1/19)

South Nelson Moves to New Build
Dispose of old South Nelson
Dispose of Salmo Elementary

School District No. 8 (Kootenay Lake)

## Facilities Planning: Scenario Fit Analysis

As at February 16, 2016


School District No. 8 (Kootenay Lake)
Facilities Planning: Scenario Fit Analysis
As at February 16, 2016

|  |  | Where Scenario is "NO" but Brings FofS Capacity Utilization to |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scenario\# | Source | FIT (NOMINAL) | FIT (FUNCTIONAL) | REASON | 85\% or Greater then Score | Frequency | Slocan Valley |
| $\mathrm{N}-13$ | Email | Nominal - YES |  |  |  |  | 2 Rebuild Blewett |
| $\mathrm{N}-14$ | Staff | Nominal - NO | Functional - No | Blewett 147\% | No |  | 1 Wildflower RE-Configure to include K-9 |
| $\mathrm{N}-15$ | Staff | Nominal - NO | Functional - No | Blewett 147\% | No |  | 1 Close DESK |
| $\mathrm{N}-16$ | Staff | Nominal - No | Functional - No | Blewett 147\% | No |  | 1 Move Wildflower Nelson to AI Collinson |
| $\mathrm{N}-17$ | Staff | Nominal - NO | Functional - No | Blewett 147\% | No |  | 1 Move Wildflower Nelson to Gordon Sargent |
| $\mathrm{N}-18$ | Staff | Nominal - NO | Functional - NO | Rosemont 180\% | YES |  | 1 Combine Rosemont and Blewett |
| $\mathrm{N}-19$ | Staff | Nominal - NO | Functional - NO | Blewett 147\% | NO |  | 1 Rebuild South Nelson |
| $\mathrm{N}-2 \mathrm{O}$ | Staff | Nominal - No | Functional - No | SNES 127\%/Blewett 191\% | No |  | 1 Nelson: Elementary K-7, Two Secondary Tracks: 8-12 @ LVR and 8-12 @ Trafalgar |
| $\mathrm{N}-21$ | Staff | Nominal - No | Functional - No | Blewett 147\% | No |  | 1 Combine Wildflower and Homelinks into 1 School/Same Program |
| $\mathrm{N}-22$ | Staff | Nominal - No | Functional - No | Blewett 147\% | No |  | 1 Rebuild Rosemont |
| $\mathrm{N}-23$ | Staff | Nominal - No | Functional - No | Blewett 147\% | YES |  | 1 Close Central; move DESK to LVR, Wildflower to ???, IT, REACH to LVR |
| $\mathrm{N}-24$ | F\&O Cmtee | Nominal - No | Functional - No | Blewett 147\% | No |  | 1 Some elementary K -7 |
| N -25 | F\&O Cmtee | Nominal - No | Functional - No | SNES 127\%/Blewett 191\% | No |  | 1 Elem K-7; 2 secondary schools (TMS and LVR 8-12) |
| N -26 | F\&O Cmtee | Nominal - NO | Functional - No | Trafalgar 162\% | No |  | 1 K -12 French Immersion School |
| $\mathrm{N}-27$ | F\&O Cmtee | Nominal - No | Functional - No | Blewett 147\% | no |  | 2 Rebuild Trafalgar with MCFD partner and board office partner |
| $\mathrm{N}-28$ | Email | Nominal - No | Functional - No | Blewett 162\%/Trafalgar 110\% | No |  | 1 Elem K-6; Trafalgar 7-9+AII F; LVR 10-12; DESK to LVR |
| N -29 |  | Nominal - No | Functional - No | SNES 114\%/Blewett 168\%/LVR 136\% | YES |  | 1 Close Trafalgar; Elem K-6; LVR 7-12 |

## APPENDIX 'B'

| Site | Immediate | Short Term | Long Term | Recommended | Current Code/Standards | Less: AFG Projects | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Trafalgar | 2,059,108 | 423,853 | 8,198,500 | 3,014 | 191,219 |  | 10,875,694 |
| LV Rogers | 402,038 | 1,160,426 | 8,887,831 | 37,623 | 105,605 |  | 10,593,523 |
| PCSS | 1,338,408 | 362,179 | 6,370,258 |  | 45,449 |  | 8,116,294 |
| Hume Elementary | 361,184 | 1,093,195 | 3,787,578 | - | 106,254 |  | 5,348,211 |
| South Nelson | 943,625 | 307,544 | 3,069,007 | - | 347,848 |  | 4,668,024 |
| Mount Sentinel | 471,112 | 42,544 | 3,841,894 | 22,108 | 4,455 |  | 4,382,113 |
| JV Humphries | 784,019 | 315 | 3,592,015 | - | 800 |  | 4,377,149 |
| Salmo Elementary | 755,612 | 4,476 | 2,510,484 | 15,099 | 24,637 |  | 3,310,308 |
| Adam Robertson | 250,270 | 513,249 | 2,259,916 | - | 126,194 |  | 3,149,629 |
| Central | 240,515 | 44,858 | 2,379,014 | - | 396,200 |  | 3,060,587 |
| Al Collinson | 1,688,155 | 115,743 | 874,929 | 8,104 | 27,089 | Boiler ? | 2,714,020 |
| Canyon Lister | 1,070,226 | 120,583 | 1,360,023 | - | - |  | 2,550,832 |
| WE Graham | 544,581 | 11,591 | 1,440,118 | 21,643 | 11,690 |  | 2,029,623 |
| Redfish | 174,712 |  | 1,667,789 | 64,201 | 17,694 |  | 1,924,396 |
| Rosemont | 276,780 | 199,685 | 1,373,981 | 10,996 | 19,602 |  | 1,881,044 |
| Erickson | - | 149,683 | 1,692,507 | - | - |  | 1,842,190 |
| Blewett | 140,326 | 162,208 | 1,453,306 | 12,021 | 6,897 |  | 1,774,758 |
| Brent Kennedy | 172,926 | 358,510 | 1,149,283 | 32,440 | 27,510 |  | 1,740,669 |
| Board Office - Nelson | 120,841 | 38,771 | 1,453,370 | 5,696 | 34,489 |  | 1,653,167 |
| Creston Ed Ctr Elementary | 50,023 | 7,795 | 1,298,802 | 35,499 | 13,368 |  | 1,405,487 |
| Winlaw | 100,871 | 261,168 | 932,429 | - | 15,925 |  | 1,310,393 |
| Jewett | 225,775 | 37,477 | 721,341 | - | 16,480 |  | 1,001,073 |
| Maintenance - Nelson | 66,462 | - | 790,632 | - | 39,279 |  | 896,373 |
| Maintenance - Creston | 133,607 | 128,941 | 465,771 | - | - |  | 728,319 |
| Gordon Sargent | 106,539 | 29,812 | 381,981 | 2,642 | 9,452 |  | 530,426 |
| Bus Garage - Nelson | 14,366 | 38,408 | 467,659 | - | - |  | 520,433 |
| Yahk | 154,382 | 30,536 | 306,952 | - | 11,764 |  | 503,634 |
| Salmo Secondary | 1,131 | - | 309,375 | 8,536 | 22,478 |  | 341,520 |
| Board Office - Creston | 63,618 | 1,633 | 263,324 | - | 10,843 |  | 339,418 |
| Maintenance - Kaslo | 7,263 | 5,637 | 88,092 | - | 17,701 |  | 118,693 |
| Maintenance - Crawford Bay | 39,173 | - | 3,830 | - | - |  | 43,003 |
|  | 12,757,648 | 5,650,820 | 63,391,991 | 279,622 | 1,650,922 |  | 83,731,003 |

Scoring Grid
Saves $<\$ 500 \mathrm{~K}$ Saves $\$ 501 \mathrm{~K}$ - $\$ 1 \mathrm{M}$ Saves $\$ 1.5 \mathrm{M}$ to $\$ 2 \mathrm{M}$ Saves $\$ 2 \mathrm{M}$ to $\$ 2.5 \mathrm{M}$ aves $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ Saves $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ Saves $\$ 3.5 \mathrm{M}$ to $\$ 4 \mathrm{M}$ Saves $\$ 3.5 \mathrm{M}$ to $\$ 4 \mathrm{M}$
Saves $\$ 4 \mathrm{M}$ to $\$ 4.5 \mathrm{M}$ Saves $\$ 4.5 \mathrm{M}$ to $\$ 5 \mathrm{M}$ aves $\$ 5 \mathrm{M}$ to $\$ 5.5 \mathrm{M}$ saves $\$ 5.5 \mathrm{M}$ to $\$ 6 \mathrm{M}$ Saves $\$ 6 \mathrm{M}$ to $\$ 6.5 \mathrm{M}$
Saves $\$ 6.5 \mathrm{M}$ to $\$ 7 \mathrm{M}$ Saves $\$ 6.5 \mathrm{M}$ to $\$ 7 \mathrm{M}$
Saves $\$ 7 \mathrm{M}$ to $\$ 7.5 \mathrm{M}$ Saves $\$ 7 \mathrm{M}$ to $\$ 7.5 \mathrm{M}$
Saves $\$ 7.5 \mathrm{M}$ to $\$ 8 \mathrm{M}$ Saves $\$ 7.5 \mathrm{M}$ to $\$ 8 \mathrm{M}$
Saves $\$ 8 \mathrm{M}$ to $\$ 8.5 \mathrm{M}$ Saves $\$ 8 \mathrm{M}$ to $\$ 8.5 \mathrm{M}$ Saves $\$ 9 \mathrm{M}$ to $\$ 9.5 \mathrm{M}$ Saves $\$ 9.5 \mathrm{M}$ to $\$ 10 \mathrm{M}$ Saves > $\$ 10 \mathrm{M}$
\# of Points
0
1
2
3
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

|  |  |  |  |  |  |  |  |  | Factored (Max |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scenario | Adam Robertson | Canyon | Erickson | Yahk | PCSS | Creston Ed Ctr | Total | Savings | Points | 9 points) |
| C-4: Close Adam Robertson |  | 2,550,832 | 1,842,190 | 53,634 | 8,116,294 | 1,405,487 | 14,418,437 | 3,149,62 | 7 | . 15 |
| $\mathrm{C}-8$ : Rebuild ARES | - | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 14,418,437 | 3,149,629 | 7 | 3.15 |
| C-3: Close Canyon/E K-6/S 7-12 | 3,149,629 |  | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 15,017,234 | 2,550,832 | 5 | 2.25 |
| C-14: E PCSS/M EES/S ARES | 3,149,629 |  | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 15,017,234 | 2,550,832 | 5 | 2.25 |
| C-2: Close Creston Ed Ctr | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 |  | 16,162,579 | 1,405,487 | 2 | 0.9 |
| C-10: Close Creston Ed Ctr | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 |  | 16,162,579 | 1,405,487 | 2 | 0.9 |
| $\mathrm{C}-11$ : Close Creston Ed Ctr | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 |  | 16,162,579 | 1,405,487 | 2 | 0.9 |
| C-1: Close Yahk/Move to CLES | 3,149,629 | 2,550,832 | 1,842,190 |  | 8,116,294 | 1,405,487 | 17,064,432 | 503,634 | 1 | 0.45 |
| C-15: Close Yahk/Move to Hall | 3,149,629 | 2,550,832 | 1,842,190 |  | 8,116,294 | 1,405,487 | 17,064,432 | 503,634 | 1 | 0. 45 |
| Status Quo | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
| C-6: Decom Bubble/Ren PCSS | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
| C-7: Oppose Town Bypass | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
| C-9: South Cres K-7; PCSS 8-12 | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
| C-12: Combine W/F and H/L | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
| C-13: PCSS Outdoor Rec Area | 3,149,629 | 2,550,832 | 1,842,190 | 503,634 | 8,116,294 | 1,405,487 | 17,568,066 |  | 0 |  |
|  |  |  |  |  |  |  |  | red (Max9 |  |  |
| Scenario | WE Graham | Winlaw | Brent Kennedy | MSSS | Total | Savings | Points | points) |  |  |
| SV-7: Close WEG | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-8: Close WEG, Move to Winlaw w Add'n | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-12: Close WEG, Move to BK | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-16: Close WEG, K -6 to WES/7-9 to MSSS | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 | - | 1,310,393 | 1,740,669 | 4,382,113 | 7,433,175 | 2,029,623 | 4 | 1.8 |  |  |
| SV-3: Close Winlaw/Move to WEG | 2,029,623 | - | 1,740,669 | 4,382,113 | 8,152,405 | 1,310,393 | 2 | 0.9 |  |  |
| SV-15: Rebuild Winlaw | 2,029,623 | - | 1,740,669 | 4,382,113 | 8,152,405 | 1,310,393 | 2 | 0.9 |  |  |
| SV-20: Renovate Winlaw | 2,029,623 | - | 1,740,669 | 4,382,113 | 8,152,405 | 1,310,393 | 2 | 0.9 |  |  |
| SV-SQ | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 |  | 0 | 0 |  |  |
| SV-1: Winlaw K-3/WEG 4-6 | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-6: Add Portable to Winlaw | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-17: Reconfigure WES K-3/BK 4-6 | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-21: French Immersion at WEG | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-23: Regional Outdoor Academy at WEG | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |
| SV-24: Re-Configure Winlaw/Move to WEG with Bussing to BK | 2,029,623 | 1,310,393 | 1,740,669 | 4,382,113 | 9,462,798 | - | 0 | 0 |  |  |


|  | Factored (Max ${ }^{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scenario | Jewett | JVH | CBESS | Total | Savings | Points | points) |  |  |  |  |  |
| KC-2: Close Jewett |  | 4,377,149 | - | 4,377,149 | 1,001,073 | 2 | 0.9 |  |  |  |  |  |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | - | 4,377,149 | - | 4,377,149 | 1,001,073 | 2 | 0.9 |  |  |  |  |  |
| KC-5: Close Jewett/Move to DL | - | 4,377,149 | - | 4,377,149 | 1,001,073 | 2 | 0.9 |  |  |  |  |  |
| kC-SQ | 1,001,073 | 4,377,149 | - | 5,378,222 | - | 0 | 0 |  |  |  |  |  |
| KC-1: CBESS K-9, LVR 10-12 | 1,001,073 | 4,377,149 | - | 5,378,222 |  | 0 | 0 |  |  |  |  |  |
| KC-3: Jewtt K-3, JVH 4-5 | 1,001,073 | 4,377,149 | - | 5,378,222 |  | 0 | 0 |  |  |  |  |  |
| Scenario | Blewett | Central | Hume | Redfish | Rosemont | South Nelson | Trafalgar | LVR | Total | Savings | Points | Factored (Max 9 points) |
| N-4: Close South Nelson, Close Blew, Rebuild TMS |  | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 |  |  | 10,593,523 | 22,807,761 | 17,318,476 | 20 | 9 |
| N -3: Close South Nelson, Rebuild TMS | 1,774,758 | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | - | - | 10,593,523 | 24,582,519 | 15,543,718 | 20 | 9 |
| N-30: Close TMS, K-7 Elem Incl Central, FI@Central, LVR 8-12, Rebuild |  |  |  |  |  |  |  |  |  |  |  |  |
| SNES | 1,774,758 | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | - |  | 10,593,523 | 24,582,519 | 15,543,718 | 20 | 9 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 1,774,758 | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | - | 10,593,523 | 29,250,543 | 10,875,694 | 20 | 9 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; Reach to SNES | 1,774,758 | - | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 37,065,650 | 3,060,587 | 6 | 2.7 |
| $\mathrm{N}-10$ : Close Redfish, Move to JVH \& Hume | 1,774,758 | 3,060,587 | 5,348,211 | - | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 38,201,841 | 1,924,396 | 3 | 1.35 |
| N -12: Renovate Blewett | - | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 38,351,479 | 1,774,758 | 3 | 1.35 |
| $N$-13: Rebuild Blewett | - | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 38,351,479 | 1,774,758 | 3 | 1.35 |
| N -18: Combine Rosemont \& Blewett | - | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 38,351,479 | 1,774,758 | 3 | 1.35 |
| N-SQ | 1,774,758 | 3,060,587 | 5,348,211 | 1,924,396 | 1,881,044 | 4,668,024 | 10,875,694 | 10,593,523 | 40,126,237 |  |  | 0 |
| Factored (Max 9 |  |  |  |  |  |  |  |  |  |  |  |  |
| Scenario | Salmo Elem | Salmo Sec | Total | Savings | Points | points) |  |  |  |  |  |  |
| S-1: Close SES; K -12 at SSS | - | 341,520 | 341,520 | 3,310,308 | 6 | 2.7 |  |  |  |  |  |  |
| S-2: Close SES; K -9 at SSS; 10-12 at LVR | - | 341,520 | 341,520 | 3,310,308 | 6 | 2.7 |  |  |  |  |  |  |
| S -3: Close SES; K -12 at SSS with Addition | - | 341,520 | 341,520 | 3,310,308 | 6 | 2.7 |  |  |  |  |  |  |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; Close SES | 0 | 341520 | 341,520 | 3,310,308 | 6 | 2.7 |  |  |  |  |  |  |
| S-SQ | 3,310,308 | 341,520 | 3,651,828 |  | 0 | 0 |  |  |  |  |  |  |
| S-4: K-5 at SES; 6 -12 at SSS | 3,310,308 | 341,520 | 3,651,828 | - | 0 | 0 |  |  |  |  |  |  |
| S-5: K-4 at SES: 5-12 at SSS | 3,310,308 | 341,520 | 3,651,828 | - | 0 | 0 |  |  |  |  |  |  |
| S-7: SSS Apprenticeship Track | 3310308 | 341520 | 3,651,828 | - | 0 | 0 |  |  |  |  |  |  |
|  |  |  |  |  |  | 0 |  |  |  |  |  |  |


| Scoring Grid |  |
| :--- | ---: |
| Costs $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ | 0 |
| Costs $\$ 2 \mathrm{M}$ to $\$ 2.5 \mathrm{M}$ | 2 |
| Costs $\$ 1.5 \mathrm{M}$ to $\$ 2 \mathrm{M}$ | 4 |
| Costs $\$ 1 \mathrm{M}$ to $\$ 1.5 \mathrm{M}$ | 6 |
| Costs $\$ 500 \mathrm{~K}$ to $\$ 1 \mathrm{M}$ | 8 |
|  |  |
| Costs $\$ 0$ to $\$ 500 \mathrm{~K}$ | 10 |
| Saves $\$ 1$ to $\$ 500 \mathrm{~K}$ |  |
| Saves $\$ 500 \mathrm{~K}$ to $\$ 1 \mathrm{M}$ | 12 |
| Saves $\$ 1 \mathrm{M}$ to $\$ 1.5 \mathrm{M}$ | 14 |
| Savings $\$ 1.5 \mathrm{M}$ to $\$ 2 \mathrm{M}$ | 16 |
| Savings $\$ 2 \mathrm{M}$ to 2.5 M | 18 |
| Savings $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ | 20 |
| Savings > $\$ 3 \mathrm{M}$ | 22 |
|  |  |

## ssumption

Cost of dry portable (no water or bathroom)
Cost of wet portable (includes bathroom and other plumbing)
Reconfiguration Cost
Construction costs (Renovation or Addition) (per Sq Ft) classroom addition

New construction Elemenary (per Headcount Student
New construction Secondary (per Headcount Student)

Unit Costs Area (Sq Feet)
120,000
200,000
20,000
350

37,363
46,950

958
most recent
BC Builds per most recent
BC Builds per

| Scenario | Adam Robertson | Canyon | Erickson | Yahk | PCSS | Creston Ed Ctr | Reconfig Cost | Proceeds of Disposal | Deferred Costs Avoided | Total | Points | Factored 5 Points |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C-4: Close Adam Robertson (Move to CLES/CEC) |  |  |  |  |  |  | 40,000 | 350,000 | 3,149,629 | 3,459,629 | 24 | 5.00 |
| C-3: Close Canyon/E K-6/S 7-12 |  |  |  |  |  |  | 20,000 | 150,000 | 2,550,832 | 2,680,832 | 22 | 4.58 |
| C-2: Close Creston Ed Ctr (Move to ARES) |  |  |  |  |  |  | 20,000 | 350,000 | 1,405,487 | 1,735,487 | 18 | 3.75 |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) |  |  |  |  |  |  | 20,000 | 350,000 | 1,405,487 | 1,735,487 | 18 | 3.75 |
| c-11: Close Creston Ed Ctr |  |  |  |  |  |  | 20,000 | 350,000 | 1,405,487 | 1,735,487 | 18 | 3.75 |
| C-1: Close Yahk/Move to CLES |  |  |  |  |  |  |  | 75,000 | 503,634 | 578,634 | 14 | 2.92 |
| $\mathrm{C}-15$ : Close Yahk/Move to Hall |  |  |  | 120,000 |  |  |  | 75,000 | 503,634 | 458,634 | 12 | 2.50 |
| Status Quo |  |  |  |  |  |  |  |  |  | - | 10 | 2.08 |
| C-7: Oppose Town Bypass |  |  |  |  |  |  |  |  |  | - | 10 | 2.08 |
| C-9: South Cres H/L K-7; Move H/L to PCSS 8-12 |  |  |  |  |  |  |  |  |  | - | 10 | 2.08 |
| $\mathrm{C}-12$ : Combine W/F and $\mathrm{H} / \mathrm{L}$ |  |  |  |  |  |  |  |  |  | - | 10 | 2.08 |
| C-13: PCSS Outdoor Rec Area |  |  |  |  |  |  | 20,000 |  |  | 20,000 | 10 | 2.08 |
| C-14: E PCSS/M EES/S ARES |  |  |  |  |  |  | 60,000 |  |  | 60,000 | 10 | 2.08 |
| C-6: Decom Bubble/Ren PCSS |  |  |  |  | 5,267 |  |  |  |  | 335,267 | 10 | 2.08 |
| C-8: Rebuild ARES | 15,879,275 |  |  |  |  |  |  |  | 3,149,629 | 12,729,646 | 0 |  |


| Scoring Grid |  |
| :---: | :---: |
| Costs \$ 2.5 M to \$3M | 0 |
| Costs \$2M to \$2.5M | 2 |
| Costs \$1.5M to \$2M | 4 |
| Costs \$1M to \$1.5M | 6 |
| Costs \$500k to\$ 1 M | 8 |
| Costs \$0 to \$ 500 K | 10 |
| Saves \$1 to \$500K | 12 |
| Saves \$ 500 K to \$ 1 M | 14 |
| Saves \$1M to \$1.5M | 16 |
| Savings \$1.5M to \$2M | 18 |
| Savings \$2M to 2.5M | 20 |
| Savings \$2.5M to \$3M | 22 |
| Savings > \$3M | 24 |

## ssumption

Cost of dry portable (no water or bathroom)
Cost of wet portable (includes bathroom and other plumbing)
Reconfiguration Cost
Construction costs (Renovation or Addition) (per Sq Ft) 1 classroom addition

New construction Elemenary (per Headcount Student)
New construction Secondary (per Headcount Student)

Unit Costs Area (Sq Feet)
120,000
200,000
20,000
350
958
most recent
BC Builds per most recent
BC Builds per

|  |  |  | Brent Kenedy | Deferred |  |  |  |  |  | Factored 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scenario | WE Graham | Winlaw | Kennedy | MSSS | Reconfig Cost | Proceeds of Disposal | Costs Avoided | Total | Points | Points |
| SV-12: Close WEG, Move to BK |  |  |  |  |  | 100,000 | 2,029,623 | 2,129,623 | 20 | 4.17 |
| SV-7: Close WEG |  |  |  |  | 20,000 | 100,000 | 2,029,623 | 2,109,623 | 20 | 4.17 |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK |  |  |  |  | 20,000 | 100,000 | - 2,029,623 | 2,109,623 | 20 | 4.17 |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 |  |  |  |  | 20,000 | 100,000 | 2,029,623 | 2,109,623 | 20 | 4.17 |
| SV-3: Close Winlaw/Move to WEG |  |  |  |  |  | 100,000 | - 1,310,393 | 1,410,393 | 16 | 3.33 |
| SV-8: Close WEG, Move to Winlaw w Add'n |  | 1,005,802 |  |  |  | 100,000 | 2,029,623 | 1,123,821 | 16 | 3.33 |
| SV-16: Close WEG, K-6 to WES/7-9 to MSSS |  | 1,005,802 |  |  | 20,000 | 100,000 | 2,029,623 | 1,103,821 | 16 | 3.33 |
| SV-SQ |  |  |  |  |  |  |  |  | 10 | 2.08 |
| SV-1: Winlaw K-3/WEG 4-6 |  |  |  |  |  |  |  |  | 10 | 2.08 |
| SV-17: Reconfigure WES K-3/BK 4-6 |  |  |  |  |  |  |  |  | 10 | 2.08 |
| SV-21: French Immersion at WEG |  |  |  |  |  |  |  |  | 10 | 2.08 |
| SV-23: Regional Outdoor Academy at WEG |  |  |  |  |  |  |  | - | 10 | 2.08 |
| SV-24: Re-Configure Winlaw/Move to WEG with |  |  |  |  |  |  |  |  |  |  |
| Bussing to $B K$ |  |  |  |  |  |  |  |  | 10 | 2.08 |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 |  |  |  |  | 20,000 |  |  | 20,000 | 10 | 2.08 |
| SV-6: Add Portable to Winlaw |  | 125,000 |  |  |  |  |  | 125,000 | 10 | 2.08 |
| SV-20: Renovate Winlaw |  | 670,535 |  |  |  |  |  | 670,535 | 8 | 1.67 |
| SV-15: Rebuild Winlaw |  | 4,595,649 |  |  |  |  | 1,310,393 | 3,285,256 | 0 | - |


| Scenario | Jewett | JVH | CBESS | Reconfig Cost | Proceeds of Disposal | Deferred Costs Avoided | Total | Points | Factored 5 Points |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KC-2: Close Jewett |  |  |  |  | -75000 | 1,001,073 | 1,076,073 | 16 | 3.33 |
| KC-5: Close Jewett/Move to DL |  |  |  |  | -75000 | 1,001,073 | 1,076,073 | 16 | 3.33 |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | 125,000 |  |  | 0 | -75000 | 1,001,073 | 951,073 | 14 | 2.92 |
| KC-SQ |  |  |  |  |  |  |  | 10 | 2.08 |
| KC-1: CBESS K-9, LVR 10-12 |  |  |  |  |  |  |  | 10 | 2.08 |
| KC-3: Jewtt K-3, JVH 4-5 |  |  |  |  |  |  |  | 10 | 2.08 |


| Scoring Grid |  |
| :--- | ---: |
| Costs $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ | 0 |
| Costs $\$ 2 \mathrm{M}$ to $\$ 2.5 \mathrm{M}$ | 2 |
| Costs $\$ 1.5 \mathrm{M}$ to $\$ 2 \mathrm{M}$ | 4 |
| Costs $\$ 1 \mathrm{M}$ to $\$ 1.5 \mathrm{M}$ | 6 |
| Costs $\$ 500 \mathrm{~K}$ to $\$ 1 \mathrm{M}$ | 8 |
| Costs $\$ 0$ to $\$ 500 \mathrm{~K}$ | 10 |
|  |  |
| Saves $\$ 1$ to $\$ 500 \mathrm{~K}$ | 12 |
| Saves $\$ 500 \mathrm{~K}$ to $\$ 1 \mathrm{M}$ | 14 |
| Saves $\$ 1 \mathrm{M}$ to $\$ 1.5 \mathrm{M}$ | 16 |
| Savinss $\$ 1.5 \mathrm{M}$ to $\$ 2 \mathrm{M}$ | 18 |
| Savings $\$ 2 \mathrm{M}$ to 2.5 M | 20 |
| Savings $\$ 2.5 \mathrm{M}$ to $\$ 3 \mathrm{M}$ | 22 |
| Savings $>\$ 3 \mathrm{M}$ | 24 |

## Assumptions:

Cost of dry portable (no water or bathroom)
Cost of wet portable (includes bathroom and other plumbing)
Reconfiguration Cost
Construction costs (Renovation or Addition) (per Sq Ft) 1 classroom addition

New construction Elemenary (per Headcount Student)
New construction Secondary (per Headcount Student)

Unit Costs Area (Sq Feet)
120,000
200,000
20,000
350
37,363
46,950

958
most recent
BC Builds per
most recent
BC Builds per

| Scenario | Blewett | Central | Hume | Redfish | Rosemont | South Nelson | Trafalgar | LVR | Reconfig Cost | Proceeds of Disposal | Deferred Costs Avoided |  | Total | Points | Factored 5 Points |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N-23: Close Central; Move DESK to LVR; WF to TMS; |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Reach to SNES | 335,267 |  |  |  |  |  |  |  | 20000 | -300000 - | - 3,060,587 |  | 3,005,320 | 24 | 5.00 |
| N-30: Close TMS, K-7 Elem Incl Central, Fl@Central, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LVR 8-12, Rebuild SNES | 1,341,070 | 500,000 |  |  |  | 8,219,860 |  |  | 40,000 - | 500,000 | - 15,543,718 |  | 5,942,788 | 24 | 5.00 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 670,535 |  |  |  |  |  |  |  | 40000 | -500000 - | - 10,875,694 |  | 10,665,159 | 24 | 5.00 |
| N -10: Close Redfish, Move to JVH \& Hume | 335,267 |  |  |  |  |  |  |  |  | -200000 - | - 1,924,396 |  | 1,789,129 | 18 | 3.75 |
| N -18: Combine R-mont \& Blewett w R/Mont Add'n | 1,676,337 |  |  |  |  |  |  |  | - | - - | - 1,774,758 | - | 98,421 | 12 | 2.50 |
| N -12: Renovate Blewett | 335,267 |  |  |  |  |  |  |  |  |  |  |  | 335,267 | 10 | 2.08 |
| N -SQ | - |  |  |  |  |  |  |  | - | - |  |  | - | 10 | 2.08 |
| N -3: Close South Nelson, Rebuild TMS | 335,267 |  |  |  |  | - | 30,517,500 |  | - | -500000- | - 15,543,718 |  | 14,809,049 | 0 | - |
| N-4: Close South Nelson, Close Blew, Rebuild TMS |  |  |  |  |  |  | 30,517,500 |  | - | -650000 - | - 17,318,476 |  | 12,549,024 | 0 | - |
| $\mathrm{N}-13$ : Rebuild Blewett | 6,575,888 |  |  |  |  |  |  |  | - | - - | 1,774,758 |  | 4,801,130 | 0 | - |


| Scenario | Salmo Elem | Salmo Sec | Reconfig Cost | Proceeds of <br> Disposal <br> Costs Avoided | Deferred |
| :--- | :---: | :---: | :---: | :---: | :---: |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; |  |  |  |  | Total | Points | Factored 5 |
| :--- |
| Points |





Criteria 4-9

SD8 Facilities Plan
Evaluation Criteria
Educational (40\%)

## Assumptions Guiding the Scoring

$\left.\begin{array}{|l|c|l|l|}\hline \text { Maximize the range of opportunities } & 9 & \begin{array}{l}\text { Scores are based on in-school and school-based extra- } \\ \text { curricular opportunities and have not taken into account } \\ \text { potential in-community opportunities outside of school }\end{array} \\ \hline \begin{array}{l}\text { Best meet the developmental needs of each } \\ \text { age group }\end{array} & 10 & \begin{array}{l}\text { The team considered preferred divisions (K-4 and 5-7) but } \\ \text { recognized that research is inconclusive (ie you can find } \\ \text { research that promotes middle years divisions). The team } \\ \text { considered cohort size and extension of opportunities that } \\ \text { could be offered to larger cohorts in intermediate and } \\ \text { secondary }\end{array} \\ \hline \begin{array}{l}\text { Minimize the distance to school for elementary } \\ \text { students }\end{array} & 7 & \begin{array}{l}\text { The team prioritized K-4 in terms of proximity to school, and } \\ \text { assumed that existing catchment areas have considered } \\ \text { youngest learners. }\end{array} \\ \hline \text { Provide schools with preferred capacity ranges } & 4 & \begin{array}{l}\text { With cohort size in mind, the team valued flexible, available } \\ \text { teaching/learning spaces. } \\ 1-0 \text { to 50\%, or >85\% utilization } \\ 2-50 \% \text { to 60\% or 80\% to 85\% } \\ 3-60 \% \text { to 70\%, and 75\% to 80\% }\end{array} \\ \hline 4-70 \% \text { to 75\% }\end{array}\right\}$

| Scenario: SV-1 | Weight | Comments | Score |
| :--- | :---: | :--- | :---: |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | $\mathbf{2 2}$ |


| Scenario: SV-3 | Weight | Comments | Score |
| :--- | :---: | :--- | :---: |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | $\mathbf{2 2}$ |


| Scenario: SV-5 | Weight | Comments | Score |
| :--- | :---: | :--- | :---: |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 22 |


| Scenario: SV-6 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 4 |
| Best meet the developmental needs of each <br> age group | 10 | Primary/Intermediate blend with small numbers | 8 |
| Minimize the distance to school for elementary <br> students | 7 | Depends how far they are currently traveling | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 | Winlaw community - or Slocan community? | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 26 |


| Scenario: SV-7 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | What community opportunities would be missed? | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Creating larger cohorts elsewhere | 8 |
| Minimize the distance to school for elementary <br> students | 7 | Some Slocan students already travelling far | 2 |
| Provide schools with preferred capacity ranges | 4 | Could overcrowd other Slocan Valley schools | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 22 |


| Scenario: SV-8 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 22 |


| Scenario: SV-12 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 22 |
|  | Weight | Comments | Score |
| Scenario: SV-13 | 9 | Cohort remains the same | 5 |
| Maximize the range of opportunities | 10 |  | 2 |
| Best meet the developmental needs of each <br> age group | 7 |  | 1 |
| Minimize the distance to school for elementary <br> students | 4 | Does not change current population | 3 |
| Provide schools with preferred capacity ranges | 5 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 19 |
| Promote a unified community | $\mathbf{4 0}$ |  |  |
| TOTAL |  |  | 2 |


| Scenario: SV-15 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Cohort remains the same | 6 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 | Does not change current population | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 31 |


| Scenario: SV-16 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 25 |


| Scenario: SV-17 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 23 |


| Scenario: SV-20 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Same As Scenario 6 | 4 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 26 |
| TOTAL | $\mathbf{4 0}$ |  |  |
|  |  |  | 2 |


| Scenario: SV-21 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Is this early or late French immersion? | 5 |
| Minimize the distance to school for elementary <br> students | 7 | What is the contemplated catchment area? | 2 |
| Provide schools with preferred capacity ranges | 4 | Depends on span of program | 1 |
| Minimize the number of transitions between <br> schools | 5 | Depends on span of program | 2 |
| Promote a unified community | 5 | Would maj. of students be from outside of <br> community? | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 18 |


| Scenario: SV-23 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Scoring would depend on nature of program - not <br> enough information | 5 |
| Minimize the distance to school for elementary <br> students | 7 | Would this require long daily travel? | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 2 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 23 |


| Scenario: SV-24 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Reconfiguration proposal unclear | 4 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 | Impact on school day? Long travel for some after <br> school? | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 21 |


| Scenario: SV-26 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Would prefer a K-4/5-7 division | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 1 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 18 |


| Scenario: Status Quo | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Larger cohorts could better support learners in <br> North end of valley | 5 |
| Minimize the distance to school for elementary <br> students | 7 | Assuming existing organization already attends to <br> this | 7 |
| Provide schools with preferred capacity ranges | 4 | Projected enrollment shows overcrowding at <br> Brent Kennedy and Winlaw | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |

Salmo

| Scenario: S-1 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 10 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | 35 |


| Scenario: S-2 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 32 |


| Scenario: S-3 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 10 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | 35 |


| Scenario: S-4 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 3 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 33 |


| Scenario: S-5 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1.5 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 29.5 |


| Scenario: S-6 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 31 |


| Scenario: S-7 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Could provide opportunity for others in <br> district as well as Salmo Students | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Unclear - does this mean students no <br> enrolled in trades program go elsewhere? | 3 |
| Minimize the distance to school for elementary <br> students | $\mathbf{7}$ | Keeps Salmo students in Salmo Elementary if <br> they choose | $\mathbf{7}$ |
| Provide schools with preferred capacity ranges | 4 | Unclear - dependent on organization | 2 |
| Minimize the number of transitions between <br> schools | 5 | Could create more transitions for students <br> at secondary level who don't choose a <br> trades program | $\mathbf{2}$ |
| Promote a unified community | 5 | Would Salmo students not enrolled in <br> Trades program also have programming <br> available? | $\mathbf{2}$ |
| TOTAL | $\mathbf{4 0}$ |  | 21 |


| Scenario: S- Status Quo | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 8 |
| Best meet the developmental needs of each <br> age group | 10 |  | 10 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 56 |
| TOTAL | $\mathbf{4 0}$ |  | 36 |

Creston

| Scenario: C-1 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 9 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 1 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 25 |


| Scenario: C-2 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 4 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |


| Scenario: C-3 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 4.5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 2 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 16.5 |


| Scenario: C-4 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 4.5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 2 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 15.5 |


| Scenario: C-6 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Only in one aspect (Phys Ed) | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Only secondary students | 8 |
| Minimize the distance to school for elementary <br> students | 7 | No impact | 7 |
| Provide schools with preferred capacity ranges | 4 | Would this increase capacity? Yes | 4 |
| Minimize the number of transitions between <br> schools | 5 | No Impact | 5 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | 34 |


| Scenario: C-7 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 | Would catchment area increase? | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 3 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | $\mathbf{5}$ | Unless expanding space/catchment area? | 5 |
| TOTAL | $\mathbf{4 0}$ |  | $\mathbf{3 3}$ |


| Scenario: C-8 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 30 |


| Scenario: C-9 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 6 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 30 |


| Scenario: C-10 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 10 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 3 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 33 |


| Scenario: C-11 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 10 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 33 |


| Scenario: C-12 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 29 |


| Scenario: C-13 - not a facilities issue | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 9 |
| Best meet the developmental needs of each <br> age group | 10 | Increased opportunity for joint programming | 10 |
| Minimize the distance to school for elementary <br> students | 7 | Students travelling by choice - not in own school <br> catchment | 0 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | 31 |


| Scenario: C-14 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 1.5 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 24.5 |


| Scenario: C-15 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 25 |


| Scenario: C - Status Quo | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Cohorts not equally distributed | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Could cluster age groups to provide more age- <br> appropriate activities/social | 8 |
| Minimize the distance to school for elementary <br> students | 7 | Assumption that existing catchment areas <br> accomplish this | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 4 |
| Minimize the number of transitions between <br> schools | 5 | Transition occurs at grad program only | 5 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | $\mathbf{3 4}$ |

Kaslo/Crawford Bay

| Scenario: KC-1 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 30 |


| Scenario: KC-2 | Weight | Comments | Score |
| :--- | :--- | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 8 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | 40 |  | 29 |


| Scenario: KC-3 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |


| Scenario: KC-4 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 29 |


| Scenario: KC-5 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 8 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 2 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 5 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |


| Scenario: KC-Status Quo | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Smaller cohorts at CB and Jewett - | 5 |
| Best meet the developmental needs of each <br> age group | 10 | Breadth of programming challenging | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1.5 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 5 |
| TOTAL | $\mathbf{4 0}$ |  | 30.5 |

Nelson

| Scenario: N-3 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 6 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |


| Scenario: N-4 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 6 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 1 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 22 |


| Scenario: N-10 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 4 |
| Best meet the developmental needs of each <br> age group | 10 |  | 2 |
| Minimize the distance to school for elementary <br> students | 7 |  | 1 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 2 |
| TOTAL | $\mathbf{4 0}$ |  | 14 |


| Scenario: N-12 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 28 |


| Scenario: N-13 | Weight | Comments | Score |
| :--- | :---: | :---: | :---: |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 28 |


| Scenario: N-18 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 4 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 27 |


| Scenario: N-23 | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 |  | 8 |
| Minimize the distance to school for elementary <br> students | 7 |  | 6 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 4 |
| TOTAL | $\mathbf{4 0}$ |  | 30 |
| Scenario: N-29 | Weight | Comments | Score |
| Maximize the range of opportunities | 9 |  | 5 |
| Best meet the developmental needs of each <br> age group | 10 |  | 6 |
| Minimize the distance to school for elementary <br> students | 7 |  | 1.5 |
| Provide schools with preferred capacity ranges | 4 |  | 4 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | 29.5 |
| TOTAL | $\mathbf{4 0}$ |  |  |


| Scenario: NEW N-30 | Weight | Comments | Score |
| :--- | :---: | :--- | :---: |
| Maximize the range of opportunities | 9 |  | 7 |
| Best meet the developmental needs of each <br> age group | 10 | Argument could be made regarding cohort <br> size @ middle school for grades 6,7 | 7 |
| Minimize the distance to school for elementary <br> students | 7 |  | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 1 |
| Minimize the number of transitions between <br> schools | 5 |  | 4 |
| Promote a unified community | 5 |  | $\mathbf{3 1}$ |
| TOTAL | $\mathbf{4 0}$ |  | 5 |


| Scenario: N-Status Quo | Weight | Comments | Score |
| :--- | :---: | :--- | :--- |
| Maximize the range of opportunities | 9 | Assumption that larger cohorts provide more <br> efficiencies and more opportunities - ideal size of <br> elementary schools is normally around 300 and <br> secondary schools $600-900$ | 6 |
| Best meet the developmental needs of each <br> age group | 10 | Research supporting middle years transition and <br> research not supporting middle years transition <br> exists | 7 |
| Minimize the distance to school for elementary <br> students | 7 | Assuming existing school catchment areas <br> minimize distance for elem. students | 7 |
| Provide schools with preferred capacity ranges | 4 |  | 2 |
| Minimize the number of transitions between <br> schools | 5 |  | 3 |
| Promote a unified community | 5 | Students leave their immediate communities at <br> grade 6-arguably creates more unity in greater <br> Nelson area | 3 |
| TOTAL | $\mathbf{4 0}$ |  | 28 |




Factor 1
Reduction of ( Fq M)

Factor 2
Reduction of Avg Age

Factor 3

As Presented

Factor 4
${ }_{\text {Reduction of }}^{\text {FCl }}$
Reduction
(\%)

|  | 0 |
| :--- | :--- |
| $.01-5 \%$ | 0 |
| $6-10 \%$ | 1 |
| $11-15 \%$ | 3 |
| $16-20 \%$ | 4 |
| $2-25 \%$ | 5 |
| $26-30 \%$ | 6 |
| $31-55 \%$ | 7 |
| $36-40 \%$ | 8 |
| $41-45 \%$ | 9 |
| $>45 \%$ | 10 |


|  | J.V. <br> Humphries | Blewett | Central | Hume | L.V. Rogers Secondary | Redfish | Rosemont | South Nelson | Trafalgar | Salmo Elementary | Salmo Secondary |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Data |  |  |  |  |  |  |  |  |  |  |  |
| Building Age (Constructed/Renovated) | 1994 | 1962 | 1908 | 1923 | 1956 | 1987 | 1962 | 1960 | 1924 | 1953 | 2004 |
| Building Age (Taken from most recent construction/reno date) | 22 | 54 | 108 | 92 | 60 | 29 | 54 | 56 | 92 | 63 | 12 |
| Building Age Points ( $0-15$ years 3pts, $16-30$ years 2 pts , $31-45$ years $1 \mathrm{pt}, 46+0 \mathrm{pts}$ ) | 2 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 3 |
| Wheelchair Accessible (Yes or No ) | r | Y | N | Y | Y | Y | Y | Y | r | Y | Y |
| Wheelchair accessible points (Yes 2pts, No 00 pts) | 2 | 2 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| FCI (VFA) | 0.27 | 0.43 | 0.49 | 0.4 | 0.4 | 0.42 | 0.46 | 0.42 | 0.62 | 0.61 | 0.04 |
| FCI (0-15 3pts), (16-30 2pts), (31-45 1pt), (46+ Opts) | 2 | 1 | 0 | 1 | 1 | 1 | 0 | 1 | 0 | 0 | 3 |
| Building Square Metres (Higher points for sq $m$ reduction) | 6200 | 1492 | 4052 | 5647 | 9685 | 1579 | 1608 | 2660 | 7869 | 2650 | 390 |
| Scenario | Points | Age Score Factored 20 Points | Accessiblity <br> Points | Accessibility <br> Score <br> Factored 5 <br> Points | Total Status Quo FCI | Scenario FCl | Difference | Points | Facility Condition Score Factors 50 Points | Total Points | Factored to 11 Points |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| C-4: Close Adam Robertson (Move to CLES/CEC) | 3.00 | 10.00 | 1.60 | 4.00 | 219\% | 186\% | ${ }^{33}$ | 7 | 35 | 74.00 | 8.14 |
| $\mathrm{C}-2:$ Close Creston Ed Ctr (Move to ARES) | 1.00 | 3.33 | 1.60 | 4.00 | 219\% | 194\% | 25\% | 5 | 25 | 44.83 | 4.93 |
| C-3: Close Canyon/E K-6/s 7-12 | 1.00 | 3.33 | 1.60 | 4.00 | 219\% | 173\% | $46 \%$ | 10 | 50 | 69.83 | 7.68 |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) | 1.00 | 3.33 | 1.60 | 4.00 | 219\% | 194\% | 25\% | 5 | 25 | 44.83 | 4.93 |
| C-11: Close Creston Ed Crr | 1.00 | 3.33 | 1.60 | 4.00 | 219\% | 194\% | 25\% | 5 | 25 | 44.83 | 4.93 |
| C-1: Close Yahk/Move to CLES | 1.00 | 3.33 | 2.00 | 5.00 | 219\% | 219\% |  | 0 | 0 | 10.83 | 1.19 |
| C-15: Close Yahk/Move to Hall | 1.00 | 3.33 | 2.00 | 5.00 | 219\% | 171\% | 48\% | 10 | 50 | 60.83 | 6.69 |
| Status Quo | - | - | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 4.17 | 0.46 |
| C-7: Oppose Town Bypass |  |  | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 4.17 | 0.46 |
| C-8: Rebuild ARES | 6.00 | 20.00 | 1.67 | 4.17 | 219\% | 186\% | 33\% | 7 | 35 | 59.17 | 6.51 |
| C-9: Creston $\mathrm{H} / \mathrm{LK}$-7; Move $\mathrm{H} / \mathrm{L}$ to PCSS 8-12 | - | . | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 4.17 | 0.46 |
| $\mathrm{C}-12$ : Combine W/F and $\mathrm{H} / \mathrm{L}$ |  |  | 1.67 | 4.17 | 219\% | 219\% | $0 \%$ | 0 | 0 | 4.17 | 0.46 |
| C-13: PCSS Outdoor Rec Area |  |  | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 4.17 | 0.46 |
| C-14: EPCSS/M EES/S ARES | - |  | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 4.17 | 0.46 |
| C-6: Decom Bubble/Ren PCSS | - | . | 1.67 | 4.17 | 219\% | 219\% |  | 0 | 0 | 1.67 0.18 |  |
|  |  | Accessibility <br> Score <br> Factored 5 <br> Points | Total Status Quo FCI | Scenario FCI | Difference | Points | Facility Condition Score Factors 50 Points | $\begin{aligned} & \text { Total } \\ & \text { Points } \end{aligned}$ | Factored to <br> 11 Points |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | Accessiblity |  |  |  |  |  |  |  |  |  |  |
| Scenario | Points |  |  |  |  |  |  |  |  |  |  |
| SV-15: Rebuild Winlaw | 2.00 | 5.00 | 134\% | 86\% | 48\% | 10 |  | 68.33 | 7.52 |  |  |
| sV-3: Close Winlaw/Move to WEG | 2.00 | 5.00 | 134\% | 86\% | 48\% | 10 |  | 66.67 | 7.33 |  |  |
| SV-7: Close WEG | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 56.67 | 6.23 |  |  |
| SV-12: Close WEG, Move to BK | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 56.67 | 6.23 |  |  |
| SV-13: Close WEG, WES $\mathrm{K}-3 / \mathrm{Wild}$ to $\mathrm{BK} / 4-6$ to BK | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 56.67 | 6.23 |  |  |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 56.67 | 6.23 |  |  |
| SV-8: Close WEG, Move to Winlaw w Add'n | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 54.17 | 5.96 |  |  |
| SV-16: Close WEG, K-6 to WES/7-9 to MSSS | 2.00 | 5.00 | 134\% | 104\% | 30\% | 6 |  | 54.17 | 5.96 |  |  |
| sv-sa | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-1: Winlaw K-3/WEG 4-6 | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-5: WES K-3/WEG 4-7/BK k-7/MSSs 8-12 | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-17: Reconfigure WES K-3/BK 4-6 | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-21: French Immersion at WEG | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-23: Regional Outdoor Academy at WEG | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| SV-24: Re-Configure Winlaw/Move to WEG with Bussing to BK | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 5.00 | 0.55 |  |  |
| sV-6: Add Portable to Winlaw | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 2.50 | 0.28 |  |  |
| SV-20: Renovate Winlaw | 2.00 | 5.00 | 134\% | 134\% | 0\% | 0 |  | 2.50 | 0.28 |  |  |


| Scenario | $\begin{aligned} & \text { Accessibility } \\ & \text { Score } \\ & \text { Factored } 5 \\ & \text { Points } \\ & \hline \end{aligned}$ | Total Status Quo FCl | Scenario FCI | Difference | Points | Facility <br> Condition <br> Score Factors <br> 50 Points | Total Points | Factored to 11 Points |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KC-2: Close Jewett | 5.00 | 64\% | 28\% | 36\% | 8 | 40 | 70.00 | 7.70 |  |  |  |  |
| KC-4: Close Jewett/ $/$-3 to Hall/4-5 JVH | 5.00 | 64\% | 28\% | 36\% |  | 40 | 70.00 | 7.70 |  |  |  |  |
| KC-5: Close Jewett/Move to DL | 5.00 | 64\% | 28\% | 36\% | 8 | 40 | 70.00 | 7.70 |  |  |  |  |
| KC-SQ | 5.00 | 64\% | 64\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |
| кC-1: CBESS K-9, LVR 10-12 | 5.00 | 64\% | 64\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |
| KC-3: Jewett K-3, JVH 4-5 | 5.00 | 64\% | 64\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Accessibility |  |  |  |  |  |  |
|  |  |  |  | Age Score |  | Score |  |  |  |  |  |  |
|  | Status Quo | Reduction in |  | Factored 20 | Accessibity | Factored 5 | Total Status | Scenario |  |  |  |  |
| Scenario | Average | Average Age | Points | Points | Points | Points | Quo FCI | FCI | Difference | Points |  |  |
| N-30: Close TMS, K -7 Elem Incl Central, FI@Central, LVR 8-12, Rebuild SNES | 68.13 | 18.51 | 6.00 | 20.00 | 1.75 | 4.38 | 364\% | 260\% | 104\% |  | 10 | 50 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | 68.13 | 22.70 | 5.00 | 16.67 | 2.19 | 5.48 | 364\% | 164\% | 200\% |  | 10 | 50 |
| N -29: Close Trafalgar; Elem K-6; LVR 7-12 | 68.13 | 9.73 | 2.00 | 6.67 | 1.91 | 4.78 | 364\% | 364\% | 0\% |  | 10 | 50 |
| N -3: Close South Nelson, Rebuild TMS | 68.13 | 11.42 | 5.00 | 16.67 | 1.71 | 4.29 | 364\% | 260\% | 104\% |  | 10 | 50 |
| N -23: Close Central; Move DESK to LVR; WF to TMS; Reach to SNES | 68.13 | \#Value! | 3.00 | 10.00 | 2.00 | 5.00 | 364\% | -404836\% | 405200\% |  | 10 | 50 |
| N -13: Rebuild Blewett | 68.13 | \#Value! | 3.00 | 10.00 | 1.75 | 4.38 | 364\% | 364\% | 0\% |  | 9 | 45 |
| N -18: Combine R-mont \& Blewett w R/Mont Add'n | 68.13 | \#VALUE! | 1.00 | 3.33 | 1.86 | 4.64 | 364\% | -148836\% | 149200\% |  | 9 | 45 |
| N -10: Close Redish, Move to JVH \& Hume | 68.13 | \#VaLUE! | 3.00 | 10.00 | 1.86 | 4.64 | 364\% | -157536\% | 15790\% |  | 9 | 45 |
| N -SQ | 68.13 | 0.00 | - |  | 1.75 | 4.38 | 364\% | 364\% | 0\% |  | 0 | 0 |
| N -12: Renovate Blewett | 68.13 | 0.00 | - |  | 1.75 | 4.38 | 364\% | 364\% | 0\% |  | 0 | 0 |
|  |  |  |  |  | Facility |  |  |  |  |  |  |  |
|  |  |  |  |  | Condition |  |  |  |  |  |  |  |
|  |  |  |  |  | Score |  |  |  |  |  |  |  |
|  | tatus |  |  |  | Factors 50 |  | Factored to |  |  |  |  |  |
| Scenario | Quo FCI | Scenario FCI | Difference | Points | Points | Total Points | 11 Points |  |  |  |  |  |
| S-6: Close SSS Re-Purpose SES to SSS k-7; LVR 8-12; Close SES | 65\% | 4\% | 61\% | 10 | 50 | 90.00 | 9.90 |  |  |  |  |  |
| S-1: Close SES; K -12 at SSS | 65\% | 4\% | 61\% | 10 | 50 | 87.50 | 9.63 |  |  |  |  |  |
| S-2: Close SES; K -9 at SSS; 10-12 at LVR | 65\% | 4\% | 61\% | 10 | 50 | 87.50 | 9.63 |  |  |  |  |  |
| S-3: Close SES; K -12 at SSS with Addition | 65\% | 4\% | 61\% | 10 | 50 | 87.50 | 9.63 |  |  |  |  |  |
| s-sQ | 65\% | 65\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |  |
| S-4: K-5 at SES; 6-12 at SSS | 65\% | 65\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |  |
| S-5: K-4 at SES: 5-12 at SSS | 65\% | 65\% | 0\% | 0 | 0 | 5.00 | 0.55 |  |  |  |  |  |
| s-7: SSS Apprenticeship Track | 65\% | 65\% | 0\% |  | 0 | 5.00 | 0.55 |  |  |  |  |  |



| Criteria 11 - Maximize the sustainability of school facilities | J.V. <br> Humphrie <br> s | Kaslo <br> Maintenance | L.V. Rogers Daycare | L.V. Rogers Secondary |  | Maintenance Creston | Maintenance Nelson | Mount Sentinel | Nelson Board Office | Nelson Bus Garage |  | Prince Charles Annex |  | Prince Charles | Redfish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Data |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Energy Consumption (Annual Cost of Utilities) |  |  |  |  |  | 16100 |  |  |  |  |  |  |  |  |  |
| Increase consumption such as addition or portable $=-1 \mathrm{pts}$, reduce consumption +1 pt | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  | 0 |  | 0 |
| Existing Type of Energy (Nat Gas \& Electric = 1 pt, Propane - 0 pts) | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 |
| Energy Type Change (changing to a "better" fuel increases points) | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 |  | 0 |  | 0 | 0 |
| New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts) | 0 | 0 | 0 | 0 |  | 0 | 0 | 0 | 0 | 0 |  | 0 |  | 0 | 0 |
| Transportation (Reduce $=2 \mathrm{pts}$, Status quo-1pt, Increase 0 pts ) | 1 | 1 | 1 | 1 |  | 1 | 1 | 1 | 1 | 1 |  | 1 |  | 1 | 1 |
| Green or Sustainable components/programs (One point given for each program to maximum of |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off) | 1 | 1 | 1 | 4 |  | 1 | 1 | 3 | 1 | 1 |  | 1 |  | 1 | 1 |
| Max 8 points | 3 | 3 | 3 | 6 |  | 3 | 3 | 5 | 3 |  |  | 3 |  | 3 | 3 |



## Criteria 11 - Maximize the sustainability of school

 facilities|  |  |  |  |
| :--- | :--- | :--- | :--- |
| Brent | Mount | W.E. |  |
| Kennedy | Sentinel | Graham | Winlaw |

Data
Energy Consumption (Annual Cost of Utilities)
Increase consumption such as addition or portable $=-1$ pts, reduce consumption +1 pt

|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | 34700 |  |  |  |  |  |  |  |
| -1 | 0 |  | 0 |  | 0 |  | 0 | 0 |
| 1 | 1 |  | 1 |  | 0 | 1 | 3 |  |
| 2 | 0 | 0 | 0 | 0 | 0 |  |  |  |
| 2 | 0 | 0 | 0 | 0 | 0 |  |  |  |
| 2 | 1 | 1 | 1 | 1 | 4 |  |  |  |

Energy Type Change (changing to a "better" fuel increases points)
New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts)
Transportation (Reduce $=2 \mathrm{pts}$, Status quo-1 pt, Increase 0 pts )

Green or Sustainable components/programs (One point given for each program to maximum of five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)

Max 8 points
$\begin{array}{rrrr}1 & 1 & 3 & 1 \\ 8 & 3 & 5 & 2 \\ & \text { Brent } & \text { Mount } & \text { W.E. }\end{array}$

$$
\mathrm{Br}
$$

Status Quo
Factored (Max
Change

|  |  | Kennedy | Sentinel | Graham | Winlaw |  | Change 8) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SV-1 | Yes | 3 | 5 | 2 | 3 | 13 | 0.00 | 0.00 |
| SV-3 | Yes | 3 | 5 | 2 | 5 | 15 | 2.00 | 2.00 |
| SV-5 | Yes | 3 | 5 | 2 | 3 | 13 | 0.00 | 0.00 |
| SV-6 | Yes | 3 | 5 | 2 | 2 | 12 | -1.00 | -1.00 |
| SV-7 | Yes | 3 | 5 | 3 | 3 | 14 | 1.00 | 1.00 |
| SV-8 | Yes | 3 | 5 | 3 | 2 | 13 | 0.00 | 0.00 |
| SV-12 | Yes | 3 | 5 | 3 | 3 | 14 | 1.00 | 1.00 |
| SV-13 | Yes | 3 | 5 | 3 | 3 | 14 | 1.00 | 1.00 |
| SV-15 | Yes | 3 | 5 | 2 | 7 | 17 | 4.00 | 4.00 |
| SV-16 | Yes | 3 | 5 | 3 | 3 | 14 | 1.00 | 1.00 |
| SV-20 | Yes | 3 | 5 | 2 | 7 | 17 | 4.00 | 4.00 |
| SV-21 | Yes | 3 | 5 | 2 | 3 | 13 | 0.00 | 0.00 |
| SV-23 | Yes | 3 | 5 | 2 | 3 | 13 | 0.00 | 0.00 |
| SV-24 | Yes | 3 | 5 | 2 | 3 | 13 | 0.00 | 0.00 |
| SV-26 | Yes | 3 | 5 | 3 | 3 | 14 | 1.00 | 1.00 |

Criteria 11 - Maximize the sustainability of school facilities
Data
Energy Consumption (Annual Cost of Utilities)
Increase consumption such as addition or portable $=-1 \mathrm{pts}$, reduce consumption +1 pt
Existing Type of Energy (Nat Gas \& Electric $=1$ pt, Propane -0 pts)
Energy Type Change (changing to a "better" fuel increases points)
New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts) Transportation (Reduce $=2 \mathrm{pts}$, Status quo-1 pt, Increase 0 pts)

Green or Sustainable components/programs (One point given for each program to maximum of five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)

$$
\begin{aligned}
& \text { run-ott) } \\
& \text { Max } 8 \text { points }
\end{aligned}
$$

1 1
8
Robertson Lis


Ed Centre Erickson Prince Ed Centre Erickson Charles

Yahk


| 1.00 | 1.00 |
| :--- | :--- |
| 1.00 | 1.00 |
| 1.00 | 1.00 |


| 1.00 | 1.00 |
| :--- | :--- |
| 1.00 | 1.00 |


| 1.00 | 1.00 |
| :--- | :--- |
| 1.00 | 1.00 |


| 1.00 | 1.00 |
| :--- | :--- |


| 1.00 | 0.00 |
| :--- | :--- |
| 3.00 | 3.00 |


| 0.00 | 0.00 |
| :--- | :--- |
|  | 1.00 |

$1.00 \quad 1.00$
$1.00 \quad 1.00$

## Criteria 11 - Maximize the sustainability of school

 facilitiesData
Energy Consumption (Annual Cost of Utilities)
Increase consumption such as addition or portable $=-1$ pts, reduce consumption +1 pt
Existing Type of Energy (Nat Gas \& Electric = 1 pt, Propane - 0 pts)
Energy Type Change (changing to a "better" fuel increases points)
New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts) Transportation (Reduce $=2 \mathrm{pts}$, Status quo-1 pt, Increase 0 pts )

|  |  |  | L.V. Rogers |  | South |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blewett | Central | Hume | Secondary | Redfish | Rosemont Nelson | Trafalgar |

Green or Sustainable components/programs (One point given for each program to maximum of five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)

Max 8 points

| 14950 | 36200 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| -1 0 | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 | 0 |
| 1 | 1 | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 8 |
| 0 | 0 | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 |
| 0 | 0 | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 |  | 0 |
| 1 | 1 | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 1 |  | 8 |
| 1 | 3 | 1 |  | 4 |  | 1 |  | 3 |  | 1 |  | 1 |  | 15 |
| 3 | 5 | 3 |  | 6 |  | 3 |  | 5 |  | 3 |  | 3 |  | 31 |



| ge 8$)$ |  |
| :--- | :--- |
| 7.00 | 7.00 |
| 6.00 | 6.00 |
| 6.00 | 6.00 |
| 5.00 | 5.00 |
| 4.00 | 4.00 |
| 3.00 | 3.00 |
| 2.00 | 2.00 |
| 1.00 | 1.00 |

## Criteria 11 - Maximize the sustainability of school

 facilitiesData
Energy Consumption (Annual Cost of Utilities)
Increase consumption such as addition or portable $=-1$ pts, reduce consumption +1 pt
Existing Type of Energy ( $N$ at Gas \& Electric $=1$ pt, Propane -0 pts)
Energy Type Change (changing to a "better" fuel increases points)
New building or major retrofit will achieve greater sustainability (reduce consumption 2 pts) Transportation (Reduce $=2 \mathrm{pts}$, Status quo-1 pt, Increase 0 pts)
Green or Sustainable components/programs (One point given for each program to maximum of five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)

$$
\begin{aligned}
& \text { n-ott) } \\
& \text { Max } 8 \text { points }
\end{aligned}
$$

|  |  | J.V. |
| :--- | :--- | :--- |
| Crawford |  | Humphrie |
| Bay | Jewett | s |

$$
\begin{aligned}
& 1 \\
& 8
\end{aligned}
$$



|  |  | Bay | Jewett s | s |  | Change 8) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KC-1 | Yes | 7 | 2 | 3 | 12 | 0.00 | 0.00 |
| KC-2 | Yes | 7 | 3 | 3 | 13 | 1.00 | 1.00 |
| KC-3 | Yes | 7 | 2 | 3 | 12 | 0.00 | 0.00 |
| KC-4 | Yes | 7 | 4 | 3 | 14 | 2.00 | 2.00 |
| KC-5 | Yes | 7 | 4 | 3 | 14 | 2.00 | 2.00 |

## Criteria 11 - Maximize the sustainability of school facilities

| Salmo |  |
| :--- | :--- |
| Elementar | Salmo |
| y | Secondary |

Data
Energy Consumption (Annual Cost of Utilities)
Increase consumption such as addition or portable $=-1$ pts, reduce consumption +1 pt

| -1 |  | 0 |  | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 |  | 1 |  | 2 |
| 2 | 0 |  | 0 | 0 |  |
| 2 | 0 |  | 0 | 0 |  |
| 2 | 1 |  | 1 | 2 |  |
|  |  |  |  |  |  |
|  |  |  |  | 1 | 2 |
|  | 1 | 1 | 3 | 6 |  |

Green or Sustainable components/programs (One point given for each program to maximum o
five. Eg. recycling program, composting, gardening, solar, re-using gray water or run-off)
Max 8 points

> Salm
Elementar Salmo Factored (Max

|  | Elementar Salmo y Secondary |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| S-1 | Yes | 4 | 4 | 8 |
| S-2 | Yes | 4 | 3 | 7 |
| S-3 | Yes | 4 | 4 | 8 |
| S-4 | Yes | 3 | 3 | 6 |
| S-5 | Yes | 3 | 3 | 6 |
| S-6 | Yes | 4 | 3 | 7 |
| S-7 | Yes | 3 | 3 | 6 |

Change 8)

| 2.00 | 2.00 |
| :--- | :--- |
| 1.00 | 1.00 |
| 2.00 | 2.00 |
| 0.00 | 0.00 |
| 0.00 | 0.00 |
| 1.00 | 1.00 |
| 0.00 | 0.00 |

School District No. 8 (Kootenay Lake)
Criteria 12: Maximize Potential to Respond to Future Change

Assumptions
The lower the capacity utilization the more room for enrolment growth in future

|  | Scoring Grid |
| :--- | :--- |
| $>100 \%$ | 0 |
| $96 \%-100 \%$ | 1 |
| $91 \%-95 \%$ | 2 |
| $86 \%-90 \%$ | 3 |
| $81 \%-85 \%$ | 4 |
| $76 \%-80 \%$ | 5 |
| $70 \%-75 \%$ | 6 |
| $<70 \%$ | 7 |


|  | Capacity <br> Utilization for <br> Family of School <br> (\%) | Points | Factored (6 <br> points Max) |
| :--- | ---: | ---: | ---: |
| Scenario | 70 | 6 | 5.14 |
| C-6: Decom Bubble/Ren PCSS | 74 | 6 | 5.14 |
| C-8: Rebuild ARES | 71 | 6 | 5.14 |
| C-13: PCSS Outdoor Rec Area | 74 | 6 | 5.14 |
| C-7: Oppose Town Bypass | 74 | 6 | 5.14 |
| C-SQ: Status Quo | 71 | 6 | 5.14 |
| C-12: Combine W/F and H/L | 71 | 6 | 5.14 |
| C-9: Creston H/L K-7; Move H/L to PCSS 8-12 | 73 | 6 | 5.14 |
| C-1: Close Yahk/Move to CLES | 73 | 5 | 4.29 |
| C-15: Close Yahk/Move to Hall | 71 | 6 | 5.14 |
| C-14: E PCSS/M EES/S ARES | 79 | 5 | 4.29 |
| C-3: Close Canyon/E K-6/S 7-12 | 81 | 4 | 3.43 |
| C-11: Close Creston Ed Ctr | 81 | 4 | 3.43 |
| C-2: Close Creston Ed Ctr (Move to ARES) | 90 | 3 | 2.57 |
| C-4: Close Adam Robertson (Move to CLES/CEC) | 81 | 4 | 3.43 |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) |  |  |  |


|  | Capacity <br> Utilization for <br> Family of School <br> (\%) | Points | Factored (6 <br> points Max) |
| :--- | :---: | :---: | ---: |
| Scenario | 71 | 6 | 5.14 |
| SV-6: Add Portable to Winlaw | 69 | 7 | 6.00 |
| SV-20: Renovate Winlaw | 67 | 7 | 6.00 |
| SV-15: Rebuild Winlaw | 67 | 7 | 6.00 |
| SV-SQ | 73 | 6 | 5.14 |
| SV-21: French Immersion at WEG | 73 | 6 | 5.14 |
| SV-23: Regional Outdoor Academy at WEG | 73 | 6 | 5.14 |
| SV-1: Winlaw K-3/WEG 4-6 | 73 | 6 | 5.14 |
| SV-17: Reconfigure WES K-3/BK 4-6 |  |  |  |
| SV-24: Re-Configure Winlaw/Move to WEG with | 73 | 1 | 5.14 |
| Bussing to BK | 98 | 0.86 |  |
| SV-12: Close WEG, Move to BK | 98 | 1 | 0.86 |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK | 98 | 0.86 |  |
| SV-7: Close WEG; Move to BK and MSSS | 73 | 5.14 |  |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 | 88 | 3 | 2.57 |
| SV-8: Close WEG, Move to Winlaw w Add'n | 81 | 3.43 |  |
| SV-3: Close Winlaw/Move to WEG | 98 | 4 | 0.86 |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 | 88 | 1 | 2.57 |
| SV-16: Close WEG, K-6 to WES/7-9 to MSSS |  | 3 |  |


|  | Capacity <br> Utilization for <br> Family of School <br> $(\%)$ | Points | Factored (6 <br> points Max) |
| :--- | ---: | ---: | ---: |
| Scenario | 50 | 7 | 6.00 |
| KC-SQ | 58 | 7 | 6.00 |
| KC-5: Close Jewett/Move to DL | 46 | 7 | 6.00 |
| KC-1: CBESS K-9, LVR 10-12 | 50 | 7 | 6.00 |
| KC-3: Jewtt K-3, JVH 4-5 | 58 | 7 | 6.00 |
| KC-2: Close Jewett | 56 | 7 | 6.00 |

School District No. 8 (Kootenay Lake)
Criteria 12: Maximize Potential to Respond to Future Change

Assumptions
The lower the capacity utilization the more room for enrolment growth in future

| Scoring Grid |  |  |  |
| :---: | :---: | :---: | :---: |
| >100\% | 0 |  |  |
| 96\%-100\% | 1 |  |  |
| 91\%-95\% | 2 |  |  |
| 86\%-90\% | 3 |  |  |
| 81\%-85\% | 4 |  |  |
| 76\%-80\% | 5 |  |  |
| 70\%-75\% | 6 |  |  |
| < $70 \%$ | 7 |  |  |
|  | Capacity |  |  |
|  | Utilization for |  |  |
|  | Family of School |  | Factored (6 |
| Scenario | (\%) | Points | points Max) |
| N -12: Renovate Blewett | 80 | 5 | 4.29 |
| $\mathrm{N}-13$ : Rebuild Blewett | 80 | 5 | 4.29 |
| N-SQ | 83 | 4 | 3.43 |
| N-10: Close Redfish, Move to JVH \& Hume | 87 | 3 | 2.57 |
| N-3: Close South Nelson, Rebuild TMS | 88 | 3 | 2.57 |
| N -18: Combine R-mont \& Blewett w R/Mont Add'n | 87 | 3 | 2.57 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | 87 | 3 | 2.57 |
| N-30: Close TMS, K-7 Elem Incl Central, Fl@Central, |  |  |  |
| LVR 8-12, Rebuild SNES | 91 | 2 | 1.71 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; |  |  |  |
| Reach to SNES | 99 | 1 | 0.86 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 96 | 1 | 0.86 |


|  | Capacity <br> Utilization for <br> Family of School <br> $(\%)$ | Points | Factored (6 <br> points Max) |
| :--- | ---: | ---: | ---: |
| Scenario | 74 | 6 | 5.14 |
| S-SQ | 74 | 6 | 5.14 |
| S-4: K-5 at SES; 6-12 at SSS | 74 | 6 | 5.14 |
| S-5: K-4 at SES: 5-12 at SSS | 74 | 6 | 5.14 |
| S-7: SSS Apprenticeship Track | 97 | 1 | 0.86 |
| S-3: Close SES; K-12 at SSS with Addition | 92 | 2 |  |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; | 92 | 2 | 1.71 |
| Close SES | 97 | 1 | 1.71 |
| S-2: Close SES; K-9 at SSS; 10-12 at LVR |  | 0.86 |  |

School District No. 8 (Kootenay Lake)
Criteria 13: Maximize Potentail for Partnership Opportunities

| Assumptions | Scoring Grid |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Displacement of Tenants Reduces Potential | $\mathrm{Y}=0$ | $\mathrm{N}=1$ |  |  |
| New Builds have most potential for new partner | New Build=1 | No New Build=0 |  |  |
| Scenario | Displacemnt of Tenant | New Build | Total Points | Factored (5 points Max) |
| C-6: Decom Bubble/Ren PCSS | 1 | 1 | 2 | 5.00 |
| C-8: Rebuild ARES | 1 | 1 | 2 | 5.00 |
| C-13: PCSS Outdoor Rec Area | 1 | 0 | 1 | 2.50 |
| C-7: Oppose Town Bypass | 1 | 0 | 1 | 2.50 |
| C-SQ: Status Quo | 1 | 0 | 1 | 2.50 |
| C-12: Combine W/F and H/L | 1 | 0 | 1 | 2.50 |
| C-9: Creston H/L K-7; Move H/L to PCSS 8-12 | 1 | 0 | 1 | 2.50 |
| C-1: Close Yahk/Move to CLES | 1 | 0 | 1 | 2.50 |
| C-15: Close Yahk/Move to Hall | 1 | 0 | 1 | 2.50 |
| C-14: E PCSS/M EES/S ARES | 1 | 0 | 1 | 2.50 |
| C-3: Close Canyon/E K-6/S 7-12 | 1 | 0 | 1 | 2.50 |
| C-11: Close Creston Ed Ctr | - | 0 | - | - |
| C-2: Close Creston Ed Ctr (Move to ARES) | - | 0 | - | - |
| C-4: Close Adam Robertson (Move to CLES/CEC) | - | 0 | - | - |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) | - | 0 | - | - |


| Scenario | Displacemnt of Tenant | New Build | Total Points | Factored (5 points Max) |
| :---: | :---: | :---: | :---: | :---: |
| SV-6: Add Portable to Winlaw | 1 | 1 | 2 | 5.00 |
| SV-20: Renovate Winlaw | 1 | 1 | 2 | 5.00 |
| SV-15: Rebuild Winlaw | 1 | 1 | 2 | 5.00 |
| SV-SQ | 1 | 0 | 1 | 2.50 |
| SV-21: French Immersion at WEG | 1 | 0 | 1 | 2.50 |
| SV-23: Regional Outdoor Academy at WEG | 1 | 0 | 1 | 2.50 |
| SV-1: Winlaw K-3/WEG 4-6 | 1 | 0 | 1 | 2.50 |
| SV-17: Reconfigure WES K-3/BK 4-6 | 1 | 0 | 1 | 2.50 |
| SV-24: Re-Configure Winlaw/Move to WEG with |  |  |  |  |
| Bussing to BK | 1 | 0 | 1 | 2.50 |
| SV-12: Close WEG, Move to BK | 1 | 0 | 1 | 2.50 |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK | 1 | 0 | 1 | 2.50 |
| SV-7: Close WEG; Move to BK and MSSS | 1 | 0 | 1 | 2.50 |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 | 1 | 0 | 1 | 2.50 |
| SV-8: Close WEG, Move to Winlaw w Add'n | - | 1 | 1 | 2.50 |
| SV-3: Close Winlaw/Move to WEG | - | 0 | - | - |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 | - | 0 | - | - |
| SV-16: Close WEG, K-6 to WES/7-9 to MSSS | - | 0 | - | - |


| Scenario | Displacemnt of <br> Tenant | New Build | Total Points | Factored (5 <br> points Max) |
| :--- | ---: | ---: | ---: | ---: |
| KC-SQ | 1 | 0 | 1 | 2.50 |
| KC-5: Close Jewett/Move to DL | 1 | 0 | 1 | 2.50 |
| KC-1: CBESS K-9, LVR 10-12 | 1 | 0 | 1 | 2.50 |
| KC-3: Jewtt K-3, JVH 4-5 | 1 | 0 | 1 | 2.50 |
| KC-2: Close Jewett | 1 | 0 | 1 | 2.50 |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | 1 | 0 | 1 | 2.50 |


| Scenario | Displacemnt of <br> Tenant | New Build | Total Points | Factored (5 <br> points Max) |
| :--- | :---: | :---: | :---: | :---: |
| N-12: Renovate Blewett | 1 | 1 | 2 | 5.00 |
| N-13: Rebuild Blewett | 1 | 1 | 2 | 5.00 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; |  |  |  |  |
| Reach to SNES | 1 | 0 | 1 | 2.50 |
| N-10: Close Redfish, Move to JVH \& Hume | 1 | 0 | 1 | 2.50 |
| N-3: Close South Nelson, Rebuild TMS | 1 | 0 | 1 | 2.50 |
| N-18: Combine R-mont \& Blewett w R/Mont Add'n | - | 1 | 1 | 2.50 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | - | 1 | 1 | 2.50 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 1 | 0 | 1 | 2.50 |
| N-30: Close TMS, K-7 Elem Incl Central, FI@Central, |  |  |  |  |
| LVR 8-12, Rebuild SNES | - | 1 | 1 | 2.50 |
| N-SQ | - | 0 | - | - |

School District No. 8 (Kootenay Lake)
Criteria 13: Maximize Potentail for Partnership Opportunities

|  | Scoring Grid |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Assumptions | Y=0 | N=1 |  |  |
| Displacement of Tenants Reduces Potential |  |  |  |  |
| New Builds have most potential for new partner | New Build=1 | No New Build=0 |  |  |
|  |  |  |  |  |


| Scoring Grids |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assumptions: |  |  |  |  |  |  |
| Capital Cost |  | Initial capital costs are risky because requires support of a third party - 50\% |  |  |  |  |
| \$0- | 5 | Number of changes are risky because they may be unpopular - 50\% |  |  |  |  |
| \$1-\$250K | 4 |  |  |  |  |  |
| \$251-\$500K | 3 |  |  |  |  |  |
| \$501-\$750K | 2 |  |  |  |  |  |
| \$751-\$1M | 1 |  |  |  |  |  |
| > \$1M | 0 |  |  |  |  |  |
| Number of Sites with Changes |  |  |  |  |  |  |
| 0 | 5 |  |  |  |  |  |
| 1 | 4 |  |  |  |  |  |
| 2 | 3 |  |  |  |  |  |
| 3 | 2 |  |  |  |  |  |
| 4 | 1 |  |  |  |  |  |
| >4 | 0 |  |  |  |  |  |
|  | A. Initial Capital |  | r of Sites |  |  | points |
| Scenario | Costs | Points | Changed | Points | Total Points | Max) |
| C-13: PCSS Outdoor Rec Area | - | 5 | - | 5 | 5 | 3.00 |
| C-7: Oppose Town Bypass | - | 5 | - | 5 | 5 | 3.00 |
| C-SQ: Status Quo | - | 5 | - | 5 | 5 | 3.00 |
| $\mathrm{C}-12$ : Combine W/F and $\mathrm{H} / \mathrm{L}$ | - | 5 | - | 5 | 5 | 3.00 |
| C-9: Creston H/L K-7; Move H/L to PCSS 8-12 | - | 5 | 2 | 3 | 4 | 2.40 |
| C-11: Close Creston Ed Ctr | - | 5 | 2 | 3 | 4 | 2.40 |
| C-2: Close Creston Ed Ctr (Move to ARES) | - | 5 | 2 | 3 | 4 | 2.40 |
| C-1: Close Yahk/Move to CLES | - | 5 | 2 | 3 | 4 | 2.40 |
| C-15: Close Yahk/Move to Hall | 120,000 | 4 | 1 | 4 | 4 | 2.40 |
| C-6: Decom Bubble/Ren PCSS | 335,267 | 3 | 1 | 4 | 4 | 2.10 |
| C-14: E PCSS/M EES/S ARES | - | 5 | 3 | 2 | 4 | 2.10 |
| C-3: Close Canyon/E K-6/S 7-12 | - | 5 | 3 | 2 | 4 | 2.10 |
| C-4: Close Adam Robertson (Move to CLES/CEC) | - | 5 | 3 | 2 | 4 | 2.10 |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) | - | 5 | 4 | 1 | 3 | 1.80 |
| C-8: Rebuild ARES | 15,879,275 | 0 | - | 5 | 3 | 1.50 |


| Scoring Grids |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assumptions: |  |  |  |  |  |  |
| Capital Cost |  | Initial capital costs are risky because requires support of a third party - 50\% |  |  |  |  |
| \$0- | 5 | Number of changes are risky because they may be unpopular - 50\% |  |  |  |  |
| \$1-\$250K | 4 |  |  |  |  |  |
| \$251-\$500K | 3 |  |  |  |  |  |
| \$501-\$750K | 2 |  |  |  |  |  |
| \$751-\$1M | 1 |  |  |  |  |  |
| > \$1M | 0 |  |  |  |  |  |
| Number of Sites with Changes |  |  |  |  |  |  |
| 0 | 5 |  |  |  |  |  |
| 1 | 4 |  |  |  |  |  |
| 2 | 3 |  |  |  |  |  |
| 3 | 2 |  |  |  |  |  |
| 4 | 1 |  |  |  |  |  |
| >4 | 0 |  |  |  |  |  |
|  | A. Initial Capital | Number of Sites |  |  | Factored (3 points |  |
| Scenario | Costs | Points | Changed | Points | Total Points | Max) |
| SV-SQ | - | 5 | - | 5 | 5 | 3.00 |
| SV-21: French Immersion at WEG | - | 5 | - | 5 | 5 | 3.00 |
| SV-23: Regional Outdoor Academy at WEG | - | 5 | - | 5 | 5 | 3.00 |
| SV-6: Add Portable to Winlaw | 125,000 | 4 | - | 5 | 5 | 2.70 |
| SV-1: Winlaw K-3/WEG 4-6 | - | 5 | 2 | 3 | 4 | 2.40 |
| SV-17: Reconfigure WES K-3/BK 4-6 | - | 5 | 2 | 3 | 4 | 2.40 |
| SV-24: Re-Configure Winlaw/Move to WEG with |  |  |  |  |  |  |
| Bussing to BK | - | 5 | 2 | 3 | 4 | 2.40 |
| SV-3: Close Winlaw/Move to WEG | - | 5 | 2 | 3 | 4 | 2.40 |
| SV-12: Close WEG, Move to BK | - | 5 | 2 | 3 | 4 | 2.40 |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK | - | 5 | 3 | 2 | 4 | 2.10 |
| SV-20: Renovate Winlaw | 670,535 | 2 | - | 5 | 4 | 2.10 |
| SV-7: Close WEG; Move to BK and MSSS | - | 5 | 3 | 2 | 4 | 2.10 |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 | - | 5 | 4 | 1 | 3 | 1.80 |
| SV-26: Close WEG/WES K-3/BK 4-7/MSSS 8-12 | - | 5 | 4 | 1 | 3 | 1.80 |
| SV-15: Rebuild Winlaw | 4,595,649 | 0 | - | 5 | 3 | 1.50 |
| SV-8: Close WEG, Move to Winlaw w Add'n | 1,005,802 | 0 | 2 | 3 | 2 | 0.90 |
| SV-16: Close WEG, K-6 to WES/7-9 to MSSS | 1,005,802 | 0 | 3 | 2 | 1 | 0.60 |


| Scoring Grids |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assumptions: |  |  |  |  |  |  |
| Capital Cost |  | Initial capital costs are risky because requires support of a third party - 50\% |  |  |  |  |
| \$0- | 5 | Number of changes are risky because they may be unpopular - 50\% |  |  |  |  |
| \$1-\$250K | 4 |  |  |  |  |  |
| \$251-\$500K | 3 |  |  |  |  |  |
| \$501-\$750K | 2 |  |  |  |  |  |
| \$751-\$1M | 1 |  |  |  |  |  |
| > \$1M | 0 |  |  |  |  |  |
| Number of Sites with Changes |  |  |  |  |  |  |
| 0 | 5 |  |  |  |  |  |
| 1 | 4 |  |  |  |  |  |
| 2 | 3 |  |  |  |  |  |
| 3 | 2 |  |  |  |  |  |
| 4 | 1 |  |  |  |  |  |
| >4 | 0 |  |  |  |  |  |
|  | A. Initial Capital | Number of Sites |  |  | Factored (3 points |  |
| Scenario | Costs | Points | Changed | Points | Total Points | Max) |
| KC-SQ | - | 5 | - | 5 | 5 | 3.00 |
| KC-5: Close Jewett/Move to DL | - | 5 | 1 | 4 | 5 | 2.70 |
| KC-1: CBESS K-9, LVR 10-12 | - | 5 | 2 | 3 | 4 | 2.40 |
| KC-3: Jewtt K-3, JVH 4-5 | - | 5 | 2 | 3 | 4 | 2.40 |
| KC-2: Close Jewett | - | 5 | 2 | 3 | 4 | 2.40 |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | 125,000 | 4 | 1 | 4 | 4 | 2.40 |
|  | A. Initial Capital | Number of Sites |  |  | Factored (3 points |  |
| Scenario | Costs | Points | Changed | Points | Total Points | Max) |
| N-SQ | - | 5 | - | 5 | 5 | 3.00 |
| N -12: Renovate Blewett | 335,267 | 3 | - | 5 | 4 | 2.40 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; |  |  |  |  |  |  |
| Reach to SNES | 335,267 | 3 | 2 | 3 | 3 | 1.80 |
| $\mathrm{N}-13$ : Rebuild Blewett | 6,575,888 | 0 | - | 5 | 3 | 1.50 |
| N-10: Close Redfish, Move to JVH \& Hume | 335,267 | 3 | 3 | 2 | 3 | 1.50 |
| N-3: Close South Nelson, Rebuild TMS | 30,852,767 | 0 | 2 | 3 | 2 | 0.90 |
| N -18: Combine R-mont \& Blewett w R/Mont Add'n | 1,676,337 | 0 | 2 | 3 | 2 | 0.90 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | 30,517,500 | 0 | 3 | 2 | 1 | 0.60 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 670,535 | 2 | 5 | - | 1 | 0.60 |
| N-30: Close TMS, K-7 Elem Incl Central, Fl@Central, |  |  |  |  |  |  |
| LVR 8-12, Rebuild SNES | 10,060,930 | 0 | 8 | - | - | - |

School District No. 8 (Kootenay Lake)
Criteria 14: Minimize Implementation Risks

| Scoring Grids |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assumptions: |  |  |  |  |  |  |
| Capital Cost |  | Initial capital costs are risky because requires support of a third party - 50\% |  |  |  |  |
| \$0- | 5 | Number of changes are risky because they may be unpopular - 50\% |  |  |  |  |
| \$1-\$250K | 4 |  |  |  |  |  |
| \$251-\$500k | 3 |  |  |  |  |  |
| \$501-\$750K | 2 |  |  |  |  |  |
| \$751-\$1M | 1 |  |  |  |  |  |
| > \$1M | 0 |  |  |  |  |  |
| Number of Sites with Changes |  |  |  |  |  |  |
| 0 | 5 |  |  |  |  |  |
| 1 | 4 |  |  |  |  |  |
| 2 | 3 |  |  |  |  |  |
| 3 | 2 |  |  |  |  |  |
| 4 | 1 |  |  |  |  |  |
| >4 | 0 |  |  |  |  |  |
|  | A. Initial Capital | Number of Sites |  |  | Factored (3 points |  |
| Scenario | Costs | Points | Changed | Points | Total Points | Max) |
| S-SQ | - | 5 | - | 5 | 5 | 3.00 |
| S-4: K-5 at SES; 6-12 at SSS | - | 5 | 2 | 3 | 4 | 2.40 |
| S-5: K-4 at SES: 5-12 at SSS | - | 5 | 2 | 3 | 4 | 2.40 |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; |  |  |  |  |  |  |
| Close SES | - | 5 | 2 | 3 | 4 | 2.40 |
| S-7: SSS Apprenticeship Track | - | 5 | 3 | 2 | 4 | 2.10 |
| S-2: Close SES; K-9 at SSS; 10-12 at LVR | 670,535 | 2 | 3 | 2 | 2 | 1.20 |
| S-1: Close SES; K-12 at SSS | 1,341,070 | 0 | 2 | 3 | 2 | 0.90 |
| S-3: Close SES; K-12 at SSS with Addition | 1,341,070 | 0 | 2 | 3 | 2 | 0.90 |





## School District No. 8 (Kootenay Lake)

Criteria 15: Minimize Disruption Due to Construction Projects
Physical Disruption (PD) (Defined as displacement of students)
Status Quo Points
Status Qu 5
Portables
New build (different alternate footprint)
Addition to existing building
New building same footprint
Schedule Disruption (SD) (Defined as length of project)
Status Quo
Portables
New build (different alternate footprint)
Addition to existing building
Major renovation
New building same footprint
NOTE: The higher the score the least disruption


School District No. 8 (Kootenay Lake)
Criteria 15: Minimize Disruption Due to Construction Projects

| Physical Disruption (PD) (Defined as displacement of students) | Points |
| :--- | :---: |
| Status Quo | 5 |
| Portables | 4 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint | 1 |
| Schedule Disruption (SD) (Defined as length of project) | 5 |
| Status Quo | 5 |
| Portables | 1 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |

NOTE: The higher the score the least disruption.

| Control |  |  | Salmo <br> Elementary |  | Salmo <br> Secondary |  | Total <br> Score | Factored |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | PD | SD |  | PD | SD |  |  |
|  |  |  |  | 5 | 5 | 5 | 5 | 20 | 2 |
| S-1 | Yes | N/A |  | 5 | 5 | 2 | 3 | 15 | 1.50 |
| S-2 | Yes | N/A |  | 5 | 5 | 5 | 5 | 20 | 2.00 |
| S-3 | Yes | N/A |  | 5 | 5 | 2 | 3 | 15 | 1.50 |
| S-4 | Yes | N/A |  | 5 | 5 | 5 | 5 | 20 | 2.00 |
| S-5 | Yes | N/A |  | 5 | 5 | 5 | 5 | 20 | 2.00 |
| S-6 | Yes | N/A |  | 5 | 5 | 5 | 5 | 20 | 2.00 |
| S-7 | Yes | N/A |  | 5 | 5 | 5 | 5 | 20 | 2.00 |

School District No. 8 (Kootenay Lake)
Criteria 15: Minimize Disruption Due to Construction Projects

| Physical Disruption (PD) (Defined as displacement of students) | Points |
| :--- | :---: |
| Status Quo | 5 |
| Portables | 4 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint | 1 |
| Schedule Disruption (SD) (Defined as length of project) | 5 |
| Status Quo | 5 |
| Portables | 1 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint |  |
| NOTE: The higher the score the least disruption. |  |

NOTE: The higher the score the least disruption.

| Adam | Canyon | Prince | Total |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Robertson | Lister | Erickson | Charles | Yahk | Score | Factored |

Control

| C-1 | Yes | N/A |
| :--- | :---: | :---: |
| C-2 | Yes | N/A |
| C-3 | Yes | N/A |
| C-4 | Yes | N/A |
| C-6 | Yes | N/A |
| C-7 | Yes | N/A |
| C-8 | Yes | N/A |
| C-9 | Yes | N/A |
| C-10 | Yes | N/A |
| C-11 | Yes | N/A |
| C-12 | Yes | N/A |
| C-13 | Yes | N/A |
| C-14 | Yes | N/A |
| C-15 | Yes | N/A |

PD

SD PD $\begin{array}{ll}5 & 5\end{array}$

5 5
$\begin{array}{cc} & \text { SD } \\ 5 \quad 5\end{array}$
5
5
5
5
SD PD

5$5 \quad 5$
5
5
550
$50-2.00$

| 5 | 5 |
| :--- | :--- |
| 5 | 5 |


| 5 | 5 |
| :--- | :--- |
| 2 | 3 |

School District No. 8 (Kootenay Lake)
Criteria 15: Minimize Disruption Due to Construction Projects

| Physical Disruption (PD) (Defined as displacement of students) | Points |
| :--- | :---: |
| Status Quo | 5 |
| Portables | 4 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint | 1 |
| Schedule Disruption (SD) (Defined as length of project) | 5 |
| Status Quo | 5 |
| Portables | 1 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint |  |
| NOTE: The higher the score the least disruption. |  |



School District No. 8 (Kootenay Lake)
Criteria 15: Minimize Disruption Due to Construction Projects

| Physical Disruption (PD) (Defined as displacement of students) | Points |
| :--- | :---: |
| Status Quo | 5 |
| Portables | 4 |
| New build (different alternate footprint) | 3 |
| Addition to existing building | 2 |
| Major renovation | 1 |
| New building same footprint | 1 |
| Schedule Disruption (SD) (Defined as length of project) |  |
| Status Quo | 5 |
| Portables | 5 |
| New build (different alternate footprint) | 1 |
| Addition to existing building | 3 |
| Major renovation | 2 |
| New building same footprint | 1 |

NOTE: The higher the score the least disruption.


| Scoring Grids |  |
| :--- | ---: |
| Configurations/Construction (67\%) | 20 |
| New Build /No School Closure | 16 |
| New Build with School Closure | 12 |
| Renovation/NO school Closure | 8 |
| Renovation with School Closure | 4 |
| Reconfigure/No School Closure OR Status Quo | 0 |
| School Closure/No New Build or Renovation |  |
|  |  |
| Educational Criteria Score (33\%) | 0 |
| $0-10$ | 4 |
| $11-15$ | 8 |
| $16-20$ | 12 |
| $21-25$ | 16 |
| $26-30$ | 20 |
| $31-35$ |  |


| Scenario | A: Configuration | Educational Criteria Score | B: Educational Criteria | Total Points | Factored |
| :---: | :---: | :---: | :---: | :---: | :---: |
| C-8: Rebuild ARES | 20 | 30 | 20 | 20 | 3.00 |
| C-13: PCSS Outdoor Rec Area | 12 | 33 | 20 | 15 | 2.20 |
| C-6: Decom Bubble/Ren PCSS | 12 | 34 | 20 | 15 | 2.20 |
| C-7: Oppose Town Bypass | 4 | 34 | 20 | 9 | 1.39 |
| C-9: Creston H/L K-7; Move H/L to PCSS 8-12 | 4 | 30 | 20 | 9 | 1.39 |
| C-SQ: Status Quo | 4 | 34 | 20 | 9 | 1.39 |
| $\mathrm{C}-12$ : Combine W/F and H/L | 4 | 29 | 16 | 8 | 1.19 |
| C-14: E PCSS/M EES/S ARES | 4 | 25 | 12 | 7 | 1.00 |
| C-10: Close Creston Ed Ctr (to CLES/EES/ARES) | - | 32 | 20 | 7 | 0.99 |
| C-11: Close Creston Ed Ctr | - | 33 | 20 | 7 | 0.99 |
| C-2: Close Creston Ed Ctr (Move to ARES) | - | 27 | 16 | 5 | 0.79 |
| C-1: Close Yahk/Move to CLES | - | 25 | 12 | 4 | 0.59 |
| C-15: Close Yahk/Move to Hall | - | 25 | 12 | 4 | 0.59 |
| C-3: Close Canyon/E K-6/S 7-12 | - | 17 | 8 | 3 | 0.40 |
| C-4: Close Adam Robertson (Move to CLES/CEC) | - | 17 | 8 | 3 | 0.40 |


| Scoring Grids |  |
| :--- | ---: |
| Configurations/Construction (67\%) |  |
| New Build/No School Closure | 20 |
| New Build with School Closure | 16 |
| Renovation/NO school Closure | 12 |
| Renovation with School Closure | 8 |
| Reconfigure/No School Closure OR Status Quo | 4 |
| School Closure/No New Build or Renovation | 0 |
| Educational Criteria Score (33\%) |  |
| $0-10$ | 0 |
| $11-15$ | 4 |
| $16-20$ | 8 |
| $21-25$ | 12 |
| $26-30$ | 16 |
| $31-35$ | 20 |

## Assumptions:

School Closure will have very low broad community acceptance
New Build will have very high broad community acceptance
The higher the Educational Criteria Score the more the community will accept the scenario
Renovation will have high broad community acceptance
Reconfiguration will have some broad community acceptance
Status Quo will have neutral broad community acceptance (some will be happy no change/others unhappy with current conditions

| Scenario | A: Configuration | Educational <br> Criteria Score | B: Educational <br> Criteria | Total Points |
| :--- | :---: | :---: | :---: | :---: |


| Scoring Grids |  |
| :--- | ---: |
| Configurations/Construction (67\%) |  |
| New Build /No School Closure | 20 |
| New Build with School Closure | 16 |
| Renovation/NO school Closure | 12 |
| Renovation with School Closure | 8 |
| Reconfigure/No School Closure OR Status Quo | 4 |
| School Closure/No New Build or Renovation | 0 |
|  |  |
| Educational Criteria Score (33\%) | 0 |
| $0-10$ | 4 |
| $11-15$ | 8 |
| $16-20$ | 12 |
| $21-25$ | 16 |
| $26-30$ | 20 |


| Scenario | A: Configuration | Educational <br> Criteria Score | B: Educational <br> Criteria | Total Points |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| KC-SQ | 4 | 31 | 20 | 9 | Factored |
| KC-1: CBESS K-9, LVR 10-12 | 4 | 30 | 16 | 8 | 1.39 |
| KC-3: Jewtt K-3, JVH 4-5 | 4 | 27 | 16 | 8 | 1.19 |
| KC-2: Close Jewett | - | 29 | 16 | 5 | 1.19 |
| KC-5: Close Jewett/Move to DL | - | 27 | 16 | 0 | 0.79 |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | - | 29 | 16 | 5 | 0.79 |


| Scenario | A: Configuration | Educational <br> Criteria Score | B: Educational <br> Criteria | Total Points |
| :--- | :---: | ---: | :---: | ---: | ---: |


| Scoring Grids |  |
| :--- | ---: |
| Configurations/Construction (67\%) | 20 |
| New Build /No School Closure | 16 |
| New Build with School Closure | 12 |
| Renovation/NO school Closure | 8 |
| Renovation with School Closure | 4 |
| Reconfigure/No School Closure OR Status Quo | 0 |
| School Closure/No New Build or Renovation |  |
|  |  |
| Educational Criteria Score (33\%) | 0 |
| $0-10$ | 4 |
| $11-15$ | 8 |
| $16-20$ | 12 |
| $21-25$ | 16 |
| $26-30$ | 20 |
| $31-35$ |  |


| Scenario | A: Configuration | Educational <br> Criteria Score | B: Educational <br> Criteria | Total Points | Factored |
| :--- | ---: | ---: | ---: | ---: | ---: |
| S-1: Close SES; K-12 at SSS | 8 | 35 | 20 | 12 | 1.79 |
| S-3: Close SES; K-12 at SSS with Addition | 8 | 35 | 20 | 12 | 1.79 |
| S-SQ | 4 | 36 | 20 | 9 | 1.39 |
| S-4: K-5 at SES; 6-12 at SSS | 4 | 33 | 20 | 1.39 |  |
| S-5: K-4 at SES: 5-12 at SSS | 4 | 32 | 16 | 8 | 1.19 |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; |  |  |  |  |  |
| Close SES | - | 32 | 20 | 7 |  |
| S-2: Close SES; K-9 at SSS; 10-12 at LVR | - | 32 | 20 | 7 | 0.99 |
| S-7: SSS Apprenticeship Track | 4 | 14 | 4 | 4 | 0.9 |

APPENDIX 'C'

| Scenario | Criteria 1 Minimize Capital Costs over Horizon (9 Points) | Criteria 2 Minimize Initial Capital Costs (5 Points) | Critera 3 Minimize Operating Costs over Horizon (9 Points) | Criteria 4 Maximize Range of Opportunities (9 Points) | Criteria 5 Best Meet Developmental Needs (10 Points) | Criteria 6 Minimize Distance to School for Elementary (7 Points) | Criteria 7 Provide Schools Within Preferred Capacity Ranges (4 Points) | $\begin{array}{r} \text { Criteria } 8 \text { Minimize } \\ \text { Number of Transitions } \\ \text { Between Schools (5 } \\ \text { Points) } \\ \hline \end{array}$ | Criteria 9 Promote Unified Community (5 Points) | Criteria 10 Improve Safety and Quality of Educational Facilities (11 Points) | Criteria 11 Maximize Sustainability of Schoo Facilities (8 Points) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTON |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{C}-8$ : Rebuild ARES | 3.15 | - | - | 5.00 | 8.00 | 7.00 | 2.00 | 4.00 | 4.00 | 6.51 | 3.00 |
| C-6: Decommission Bubble/Renovate PCSS | - | 2.08 | - | 5.00 | 8.00 | 7.00 | 4.00 | 5.00 | 5.00 | 0.18 | 1.00 |
| C-11: Close Creston Ed Centre | 0.90 | 3.75 | 0.90 | 7.00 | 10.00 | 6.00 | 2.00 | 4.00 | 4.00 | 4.93 | 1.00 |
| C-10: close Creston Ed Centre (to CLES/EES/ARES) | 0.90 | 3.75 | 0.90 | 7.00 | 10.00 | 6.00 | 3.00 | 4.00 | 3.00 | 4.93 | 1.00 |
| C-SQ: Status Quo | - | 2.08 | - | 5.00 | 8.00 | 7.00 | 4.00 | 5.00 | 5.00 | 0.46 | . |
| C-7: Oppose Town Bypass | - | 2.08 | - | 5.00 | 8.00 | 7.00 | 3.00 | 5.00 | 5.00 | 0.46 | - |
| C-13: PCSS Outdoor Rec Area | - | 2.08 | - | 9.00 | 10.00 | . | 2.00 | 5.00 | 5.00 | 0.46 | - |
| C-15: Close Yahk/Move to Hall | 0.45 | 2.50 | 0.45 | 7.00 | 8.00 | 2.00 | 2.00 | 3.00 | 3.00 | 6.69 | 1.00 |
| C-2: Close Creston Ed Centre (Move to ARES) | 0.90 | 3.75 | 1.35 | 7.00 | 4.00 | 7.00 | 2.00 | 5.00 | 2.00 | 4.93 | 1.00 |
| C-9: Creston Homelinks $\mathrm{K}-7$ at Creston Ed, $8-12$ at PCSS |  | 2.08 | - | 6.00 | 8.00 | 7.00 | 2.00 | 4.00 | 3.00 | 0.46 |  |
| $\mathrm{C}-12$ : Combine W/F and $\mathrm{H} / \mathrm{L}$ | - | 2.08 | - | 7.00 | 6.00 | 7.00 | 2.00 | 4.00 | 3.00 | 0.46 |  |
| C-3: Close Canyon/E K-6/S 7-12 | 2.25 | 4.58 | 1.35 | 4.50 | 2.00 | 2.00 | 2.00 | 4.00 | 2.00 | 7.68 | 1.00 |
| C-4: Close Adam Robertson (Move to CLES/CEC) | 3.15 | 5.00 | 3.60 | 4.50 | 2.00 | 2.00 | 1.00 | 4.00 | 2.00 | 8.14 | 1.00 |
| C-14: Elementary PCSS/Middle EES/Secondary ARES | 2.25 | 2.08 | - | 7.00 | 8.00 | 2.00 | 1.50 | 3.00 | 3.00 | 0.46 |  |
| $\mathrm{C}-1$ : Close Yahk/Move to CLES | 0.45 | 2.92 - | 1.35 | 9.00 | 6.00 | 1.00 | 2.00 | 5.00 | 2.00 | 1.19 | 1.00 |
| Slocan valley |  |  |  |  |  |  |  |  |  |  |  |
| Sv-15: Rebuild Winlaw | 0.90 | - | 0.45 | 6.00 | 8.00 | 7.00 | 2.00 | 4.00 | 4.00 | 7.52 | 4.00 |
| SV-20: Renovate Winlaw | 0.90 | 1.67 - | 0.45 | 4.00 | 8.00 | 6.00 | 1.00 | 4.00 | 3.00 | 0.28 | 4.00 |
| SV-3: Close Winlaw/Move to WEG | 0.90 | 3.33 | 3.60 | 5.00 | 6.00 | 4.00 | 1.00 | 3.00 | 3.00 | 7.33 | 2.00 |
| SV-16: Close WEG, K -6 to WES/7-9 to MSSs | 1.80 | 3.33 | 1.35 | 7.00 | 6.00 | 4.00 | 2.00 | 4.00 | 2.00 | 5.96 | 1.00 |
| SV-12: Close WEG, Move to Bk | 1.80 | 4.17 | 0.45 | 5.00 | 8.00 | 2.00 | 1.00 | 4.00 | 2.00 | 6.23 | 1.00 |
| SV-7: Close WEG; Move to BK and MSSS | 1.80 | 4.17 | 0.45 | 5.00 | 8.00 | 2.00 | 1.00 | 4.00 | 2.00 | 6.23 | 1.00 |
| SV-8: Close WEG, Move to Winlaw W Add'n | 1.80 | 3.33 | 2.25 | 5.00 | 8.00 | 2.00 | 1.00 | 4.00 | 2.00 | 5.96 |  |
| sv-6: Add Portable to Winlaw | - | 2.08 | 0.45 | 4.00 | 8.00 | 6.00 | 1.00 | 4.00 | 3.00 | 0.28 | 1.00 |
| sv-sa | - | 2.08 | - | 5.00 | 5.00 | 7.00 | 2.00 | 4.00 | 4.00 |  |  |
| SV-1: Winlaw K-3/WEG 4-6 | - | 2.08 | 2.70 | 5.00 | 6.00 | 4.00 | 1.00 | 3.00 | 3.00 | - | - |
| SV-17: Reconfigure WES $\mathrm{K}-3 / \mathrm{BK} 4.6$ | - | 2.08 | 1.35 | 5.00 | 6.00 | 4.00 | 2.00 | 3.00 | 3.00 | 0.55 |  |
| SV-13: Close WEG, WES K-3/Wid to BK/4-6 to BK | 1.80 | 4.17 | 0.45 | 5.00 | 6.00 | 2.00 | 1.00 | 3.00 | 2.00 | 6.23 | 1.00 |
| SV-24: Re-Configure Winlaw/Move to WEG with Bussing to BK | - | 2.08 | 2.25 | 4.00 | 6.00 | 4.00 | 1.00 | 3.00 | 3.00 | 0.55 | - |
| SV-5: WES K-3/WEG 4-7/BK K-7/MSSS 8-12 |  | 2.08 |  | 5.00 | 6.00 | 4.00 | 1.00 | 3.00 | 3.00 | 0.55 |  |
| SV-26: Close WEG/WES K-3/Bk 4-7/MSSS 8-12 | 1.80 | 4.17 | 0.45 | 5.00 | 6.00 | 1.00 | 1.00 | 3.00 | 2.00 | 6.23 | 1.00 |
| SV-23: Regional Outdoor Academy at WEG | - | 2.08 - | 2.70 | 5.00 | 5.00 | 7.00 | 1.00 | 2.00 | 3.00 | 0.55 |  |
| SV-21: French Immersion at WEG | - | 2.08 | 1.80 | 5.00 | 5.00 | 2.00 | 1.00 | 2.00 | 3.00 | 0.55 | - |
| CRAWFORD BAY/KASLO |  |  |  |  |  |  |  |  |  |  |  |
| KC-4: Close Jewett/K-3 to Hall/4-5 JVH | 0.90 | 3.33 | 0.45 | 7.00 | 8.00 | 4.00 | 2.00 | 5.00 | 3.00 | 7.70 | 2.00 |
| KC-2: Close Jewett | 0.90 | 3.33 - | 0.45 | 8.00 | 8.00 | 4.00 | 2.00 | 5.00 | 2.00 | 7.70 | 1.00 |
| KC-5: Close Jewett/Move to DL | 0.90 | 3.33 - | 0.45 | 8.00 | 8.00 | 2.00 | 2.00 | 5.00 | 2.00 | 7.70 | 2.00 |
| KC-SQ | - | 2.08 | - | 5.00 | 8.00 | 7.00 | 1.50 | 4.00 | 5.00 | 0.55 | - |
| KC-1: CBESS K-9, LVR 10-12 | - | 2.08 - | 0.90 | 7.00 | 8.00 | 7.00 | 1.00 | 4.00 | 3.00 | 0.55 | - |
| KC-3: Jewtt K -3, JVH 4-5 | - | 2.08 | 㖪 | 7.00 | 8.00 | 4.00 | 2.00 | 3.00 | 3.00 | 0.55 | - |
| NELSON |  |  |  |  |  |  |  |  |  |  |  |
| N-30: Close TMS, K -7 Elem Incl Central, FI@Central, LVR 8-12, |  |  |  |  |  |  |  |  |  |  |  |
| Rebuild SNES | 9.00 | 5.00 | 4.91 | 7.00 | 7.00 | 7.00 | 1.00 | 4.00 | 5.00 | 10.93 | 6.00 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 9.00 | 5.00 | 9.00 | 9.00 | 5.00 | 6.00 | 1.50 | 4.00 | 4.00 | 9.45 | 2.00 |
| N-3: Close South Nelson, Rebuild TMS | 9.00 |  | 6.95 | 6.00 | 6.00 | 6.00 | 2.00 | 4.00 | 3.00 | 9.45 | 6.00 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | 5.40 | - | 9.00 | 6.00 | 6.00 | 1.00 | 2.00 | 4.00 | 3.00 | 10.54 | 7.00 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; Reach to SNES | 2.70 | 5.00 | 1.23 | 7.00 | 8.00 | 6.00 | 1.00 | 4.00 | 4.00 | 9.35 | 1.00 |
| $\mathrm{N}-13$ : Rebuild Blewett | 1.35 | S | 0.41 | 5.00 | 8.00 | 6.00 | 1.00 | 4.00 | 4.00 | 6.53 | 5.00 |
| $N-12$ : Renovate Blewett | 1.35 | 2.08 | 0.41 | 5.00 | 8.00 | 6.00 | 1.00 | 4.00 | 4.00 | 0.21 | 3.00 |
| N-18: Combine R-mont \& Blewett w R/Mont Add'n | 1.35 | 2.50 - | 4.09 | 7.00 | 8.00 | 4.00 | 1.00 | 4.00 | 3.00 | 6.43 | 4.00 |
| N-SQ |  | 2.08 | 828 | 6.00 | 7.00 | 7.00 | 2.00 | 3.00 | 3.00 | 0.48 |  |
| $\mathrm{N}-10$ : Close Redish, Move to JVH \& Hume | 1.35 | 3.75 | 0.82 | 4.00 | 2.00 | 1.00 | 1.00 | 4.00 | 2.00 | 5.15 | 1.00 |


| Scenario | Criteria 1 Minimize Capital Costs over Horizon (9 Points) | Criteria 2 Minimize Initial Capital Costs (5 Points) | Critera 3 Minimize Operating Costs over Horizon (9 Points) | Criteria 4 Maximize Range of Opportunities (9 Points) | Criteria 5 Best Meet Developmental Needs (10 Points) | Criteria 6 Minimize Distance to School for Elementary (7 Points) | Criteria 7 Provide <br> Schools Within Preferred Capacity Ranges (4 Points) | Criteria 8 Minimize Number of Transitions Between Schools (5 Points) | Criteria 9 Promote Unified Community (5 Points) | Criteria 10 Improve Safety and Quality of Educational Facilities (11 Points) | Criteria 11 Maximize Sustainability of Schoo Facilities (8 Points) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SALMO |  |  |  |  |  |  |  |  |  |  |  |
| S-3: Close SES; $\mathrm{K}-12$ at SSS with Addition | 2.70 | 4.17 | 3.27 | 7.00 | 10.00 | 7.00 | 1.00 | 5.00 | 5.00 | 9.63 | 2.00 |
| S-1: Close SES; K -12 at SSS | 2.70 | 4.17 | 3.27 | 7.00 | 10.00 | 7.00 | 1.00 | 5.00 | 5.00 | 9.63 | 2.00 |
| S-6: Close SSS Re-Purpose SES to SSS k -7; LVR 8-12; Close SES | 2.70 | 5.00 | 1.64 | 7.00 | 8.00 | 7.00 | 1.00 | 4.00 | 4.00 | 9.90 | 1.00 |
| S-2: Close SES; k -9 at SSS; 10-12 at LVR | 2.70 | 4.58 | 1.64 | 7.00 | 8.00 | 7.00 | 1.00 | 5.00 | 4.00 | 9.63 | 1.00 |
| S-SQ | - | 2.08 | . | 8.00 | 10.00 | 7.00 | 2.00 | 4.00 | 5.00 | 0.55 | - |
| S-4: K-5 at SES; 6-12 at SSS | - | 2.08 | - | 7.00 | 8.00 | 7.00 | 3.00 | 4.00 | 4.00 | 0.55 | - |
| S-5: K -4 at SES: $5-12$ at SSS | - | 2.08 |  | 7.00 | 8.00 | 7.00 | 1.50 | 3.00 | 3.00 | 0.55 | - |
| s-7: SSS Apprenticeship Track | - | 2.08 | 0.82 | 5.00 | 3.00 | 7.00 | 2.00 | 2.00 | 2.00 | 0.55 | - |


| Scenario | $\begin{array}{r} \text { Criteria 12 Maximize } \\ \begin{array}{r} \text { Potential to Respond to } \\ \text { Future Change } 6 \\ \text { Points) } \end{array} \\ \hline \end{array}$ | Criteria 13 Maximize Potential Partnership Opportunities (5 Points) | Criteria 14 Minimize Implementation Risks (3 Points) | Criteria 15 Minimize Disruption Due to Construction Projects (2 Points) | $\square$ | Total Score | $\begin{array}{r} \text { Econonic } \\ \text { Rollup } \\ \text { (22 Points) } \end{array}$ | Educational (40 Points) (40 Points) | Operational Rollup (19 Points) | $\begin{array}{r} \text { Strategic } \\ \text { Rollup } \\ \text { (19 Points) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CRESTON |  |  |  |  |  |  |  |  |  |  |
| C-8: Rebuild ARES | 5.14 | 5.00 | 1.50 | 1.72 | 3.00 | 59.02 | 3.15 | 30.00 | 9.51 | 16.36 |
| C-6: Decommission Bubble/Renovate PCSS | 5.14 | 5.00 | 2.10 | 2.00 | 2.20 | 53.70 | 2.08 | 34.00 | 1.18 | 16.44 |
| C-11: Close Creston Ed Centre | 3.43 |  | 2.40 | 2.00 | 0.99 | 53.30 | 5.55 | 33.00 | 5.93 | 8.82 |
| C-10: Close Creston Ed Centre (to CLES/EES/ARES) | 3.43 |  | 1.80 | 2.00 | 0.99 | 52.70 | 5.55 | 33.00 | 5.93 | 8.22 |
| C-SQ: Status Quo | 5.14 | 2.50 | 3.00 | 2.00 | 1.39 | 50.57 | 2.08 | 34.00 | 0.46 | 14.03 |
| C-7: Oppose Town Bypass | 5.14 | 2.50 | 3.00 | 2.00 | 1.39 | 49.57 | 2.08 | 33.00 | 0.46 | 14.03 |
| C-13: PCSS Outdoor Rec Area | 5.14 | 2.50 | 3.00 | 2.00 | 2.20 | 48.38 | 2.08 | 31.00 | 0.46 | 14.84 |
| C-15: Close Yahk/Move to Hall | 4.29 | 2.50 | 2.40 | 2.00 | 0.59 | 47.87 | 3.40 | 25.00 | 7.69 | 11.78 |
| C-2: Close Creston Ed Centre (Move to ARES) | 3.43 |  | 2.40 | 2.00 | 0.79 | 47.55 | 6.00 | 27.00 | 5.93 | 8.62 |
| C-9: Creston Homelinks K-7 at Creston Ed, 8-12 at PCSS | 5.14 | 2.50 | 2.40 | 2.00 | 1.39 | 45.97 | 2.08 | 30.00 | 0.46 | 13.43 |
| $\mathrm{C}-12$ : Combine W/F and $\mathrm{H} / \mathrm{L}$ | 5.14 | 2.50 | 3.00 | 2.00 | 1.19 | 45.37 | 2.08 | 29.00 | 0.46 | 13.83 |
| C-3: Close Canyon/E K-6/S 7-12 | 4.29 | 2.50 | 2.10 | 2.00 | 0.40 | 44.65 | 8.18 | 16.50 | 8.68 | 11.29 |
| C-4: Close Adam Robertson (Move to CLES/CEC) | 2.57 |  | 2.10 | 1.80 | 0.40 | 43.26 | 11.75 | 15.50 | 9.14 | 6.87 |
| C-14: Elementary PCSS/Middle EES/Secondary ARES | 5.14 | 2.50 | 2.10 | 2.00 | 1.00 | 42.03 | 4.33 | 24.50 | 0.46 | 12.74 |
| C-1: Close Yahk/Move to CLES | 5.14 | 2.50 | 2.40 | 2.00 | 0.59 | 41.84 | 2.02 | 25.00 | 2.19 | 12.63 |
| SLOCAN VALLEY |  |  |  |  |  |  |  |  |  |  |
| sv-15: Rebuild Winlaw | 6.00 | 5.00 | 1.50 | 1.76 | 3.00 | 60.23 | 0.45 | 31.00 | 11.52 | 17.26 |
| SV-20: Renovate Winlaw | 6.00 | 5.00 | 2.10 | 1.72 | 1.90 | 49.12 | 2.12 | 26.00 | 4.28 | 16.72 |
| SV-3: Close Winlaw/Move to WEG | 3.43 | - | 2.40 | 2.00 | 0.59 | 47.58 | 7.83 | 22.00 | 9.33 | 8.42 |
| SV-16: Close WEG, K -6 to WES/7-9 to MSSS | 2.57 | - | 0.60 | 1.80 | 0.59 | 44.00 | 6.48 | 25.00 | 6.96 | 5.56 |
| SV-12: Close WEG, Move to BK | 0.86 | 2.50 | 2.40 | 2.00 | 0.40 | 43.81 | 6.42 | 22.00 | 7.23 | 8.16 |
| SV-7: Close WEG; Move to BK and MSSS | 0.86 | 2.50 | 2.10 | 2.00 | 0.59 | 43.70 | 6.42 | 22.00 | 7.23 | 8.05 |
| sV-8: Close WEG, Move to Winlaw w Add'n | 2.57 | 2.50 | 0.90 | 1.80 | 0.59 | 43.70 | 7.38 | 22.00 | 5.96 | 8.36 |
| SV-6: Add Portable to Winlaw | 5.14 | 5.00 | 2.70 | 2.00 | 1.50 | 43.25 | 1.63 | 26.00 | 0.72 | 16.34 |
| SV-SQ | 6.00 | 2.50 |  | 2.00 | 1.19 | 40.77 | 2.08 | 27.00 |  | 11.69 |
| sv-1: Winlaw K-3/WEG 4-6 | 5.14 | 2.50 | 2.40 | 2.00 | 1.80 | 40.62 | 4.78 | 22.00 | - | 13.84 |
| SV-17: Reconfigure WES $\mathrm{K}-3 / \mathrm{BK} 4-6$ | 5.14 | 2.50 | 2.40 | 1.76 | 1.80 | 40.58 | 3.43 | 23.00 | 0.55 | 13.60 |
| SV-13: Close WEG, WES K-3/Wild to BK/4-6 to BK | 0.86 | 2.50 | 2.10 | 2.00 | 0.40 | 40.51 | 6.42 | 19.00 | 7.23 | 7.86 |
| SV-24: Re-Configure Winlaw/Move to WEG with Bussing to BK | 5.14 | 2.50 | 2.40 | 2.00 | 0.80 | 38.72 | 4.33 | 21.00 | 0.55 | 12.84 |
| SV-5: WES K -3/WEG 4-7/BK K-7/MSSS 8-12 | 5.14 | 2.50 | 1.80 | 2.00 | 1.00 | 37.07 | 2.08 | 22.00 | 0.55 | 12.44 |
| SV-26: Close WEG/WES K-3/Bk 4-7/MSS5 8-12 | 0.86 |  | 1.80 | 2.00 | 0.40 | 36.71 | 6.42 | 18.00 | 7.23 | 5.06 |
| SV-23: Regional Outdoor Academy at WEG | 5.14 | 2.50 | 3.00 | 2.00 | 1.00 | 36.57 - | 0.62 | 23.00 | 0.55 | 13.64 |
| SV-21: French Immersion at WEG | 5.14 | 2.50 | 3.00 | 2.00 | 1.00 | 32.47 | 0.28 | 18.00 | 0.55 | 13.64 |
| CRAWFORD BAY/KASLO |  |  |  |  |  |  |  |  |  |  |
| KC-4: Close Jewett/K-3 to Hall/4-5 JJH | 6.00 | 2.50 | 2.40 | 2.00 | 0.79 | 57.07 | 4.68 | 29.00 | 9.70 | 13.69 |
| KC-2: Close Jewett | 6.00 | 2.50 | 2.40 | 2.00 | 0.79 | 55.17 | 3.78 | 29.00 | 8.70 | 13.69 |
| KC-5: Close Jewett/Move to DL | 6.00 | 2.50 | 2.70 | 2.00 | 0.79 | 54.47 | 3.78 | 27.00 | 9.70 | 13.99 |
| KC-SQ | 6.00 | 2.50 | 3.00 | 2.00 | 1.39 | 48.02 | 2.08 | 30.50 | 0.55 | 14.89 |
| KC-1: CBESS K-9, LVR 10-12 | 6.00 | 2.50 | 2.40 | 2.00 | 1.19 | 45.82 | 1.18 | 30.00 | 0.55 | 14.09 |
| KC-3: Jewtt K-3, JVH 4-5 | 6.00 | 2.50 | 2.40 | 2.00 | 1.19 | 43.72 | 2.08 | 27.00 | 0.55 | 14.09 |
| NELSON |  |  |  |  |  |  |  |  |  |  |
| N-30: Close TMS, K-7 Elem Incl Central, Fl@central, LVR 8-12, |  |  |  |  |  |  |  |  |  |  |
| Rebuild SNES | 1.71 | 2.50 |  | 1.60 | 2.60 | 75.25 | 18.91 | 31.00 | 16.93 | 8.41 |
| N-29: Close Trafalgar; Elem K-6; LVR 7-12 | 0.86 | 2.50 | 0.60 | 1.75 | 0.79 | 70.45 | 23.00 | 29.50 | 11.45 | 6.50 |
| N-3: Close South Nelson, Rebuild TMS | 2.57 | 2.50 | 0.90 | 1.85 | 2.40 | 68.62 | 15.95 | 27.00 | 15.45 | 10.22 |
| N-4: Close South Nelson, Close Blew, Rebuild TMS | 2.57 | 2.50 | 0.60 | 1.85 | 2.20 | 63.66 | 14.40 | 22.00 | 17.54 | 9.72 |
| N-23: Close Central; Move DESK to LVR; WF to TMS; Reach to SNES | 0.86 | 2.50 | 1.80 | 2.00 | 0.79 | 57.23 | 8.93 | 30.00 | 10.35 | 7.95 |
| N -13: Rebuild Blewett | 4.29 | 5.00 | 1.50 | 1.80 | 2.80 | 55.86 | 0.94 | 28.00 | 11.53 | 15.39 |
| N -12: Renovate Blewett | 4.29 | 5.00 | 2.40 | 1.83 | 2.00 | 49.75 | 3.02 | 28.00 | 3.21 | 15.52 |
| N -18: Combine R-mont \& Blewett w R/Mont Add'n | 2.57 | 2.50 | 0.90 | 1.88 | 1.60 | 46.64 | 0.24 | 27.00 | 10.43 | 9.45 |
| N-SQ | 3.43 |  | 3.00 |  | 1.19 | 38.18 | 2.08 | 28.00 | 0.48 | 7.62 |
| $\mathrm{N}-10$ : Close Redifish, Move to JVH \& Hume | 2.57 | 2.50 | 1.50 | 2.00 | 0.20 | 34.84 | 5.92 | 14.00 | 6.15 | 8.77 |


| Scenario | Criteria 12 Maximize Potential to Respond to Future Change (6 Points | Criteria 13 Maximize <br> Potential Partnership Opportunities (5 Points) | Criteria 14 Minimize Implementation Risks (3 Points) | $\begin{array}{r} \text { Criteria } 15 \text { Minimize } \\ \text { Disruption Due to } \\ \text { Construction Projects (2 } \\ \text { Points) } \end{array}$ | Criteria 16 Maximize Community Acceptance (3 Points) | Total Score | $\begin{array}{r} \text { Economic } \\ \text { Rollup } \\ \text { (22 Points) } \end{array}$ | Educational (40 Points) | Operational Rollup (19 Points) | $\begin{array}{r} \text { Strategic } \\ \text { Rollup } \\ (19 \text { Points) } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SALMO |  |  |  |  |  |  |  |  |  |  |
| S-3: Close SES; k -12 at SSS with Addition | 0.86 | 2.50 | 0.90 | 1.50 | 1.79 | 64.32 | 10.14 | 35.00 | 11.63 | 7.55 |
| S-1: Close SES; k -12 at SSS | 0.86 |  | 0.90 | 1.50 | 1.79 | 61.82 | 10.14 | 35.00 | 11.63 | 5.05 |
| S-6: Close SSS Re-Purpose SES to SSS K-7; LVR 8-12; Close SES | 1.71 | - | 2.40 | 2.00 | 0.99 | 58.34 | 9.34 | 31.00 | 10.90 | 7.10 |
| S-2: Close SES; k -9 at SSS; 10-12 at LVR | 1.71 | - | 1.20 | 2.00 | 0.99 | 57.45 | 8.92 | 32.00 | 10.63 | 5.90 |
| s-sa | 5.14 | 5.00 | 3.00 |  | 1.39 | 53.16 | 2.08 | 36.00 | 0.55 | 14.53 |
| S-4: k -5 at SES; 6-12 at SSS | 5.14 | 5.00 | 2.40 | 2.00 | 1.39 | 51.56 | 2.08 | 33.00 | 0.55 | 15.93 |
| S-5: k -4 at SES: $5-12$ at SSS | 5.14 | 2.50 | 2.40 | 2.00 | 1.19 | 45.36 | 2.08 | 29.50 | 0.55 | 13.23 |
| S-7: SSS Apprenticeship Track | 5.14 | 2.50 | 2.10 | 2.00 | 0.60 | 35.15 | 1.26 | 21.00 | 0.55 | 12.34 |

