	School Name: OAK VIEW ELEMENTARY								Current E	nrollment:	668	Projected: 2016: ; 2021: ; 2026: ; 10 year: Open / Transfers:
	No. of Classrooms / Students TK: 1.25 / 25 K: 4 / 108 1st: 4 / 110 2nd: 4 / 103 3rd: 5 / 119 4th: 3 / 101 5th: 3 / 102							<i>l</i> 102	Building C	apacity of So	chool:	Total teaching stations calculations: 25 classrooms needed based on current enrollment 23 permanent / 11 portable classrooms; 34 classrooms currently used; 8 specialized; 4 portables not used that should be removed
	SDC: 1.25	SDC: 1.25 Resource: 1 Music/Art: 1 Computer Lab: 1 Kids Club: 2 MPR: 1										
No.				<u> </u>	Category				Visual	Points	Points	Comments
	NAL CDAO	T ADEQUACY			Julogory				Review	Allocated	Assigned	Sommon's
		E ADEQUACY										
ACADEMIC LEA											45	
1.10		ze of academic learning areas meets state standards.								20	15	School recently cosmetically renovated. Did not address 21st century learning in renovation.
1.11		Classroom space permits arrangements for small group activity.								20	10	Classrooms are very tight; furniture does not fit 21st century learning and teaching programs; bigger bodies have more restrictions
1.12	Location of academic learning areas are near educational activities and away from disruptive noises.  Personal space in classroom away from group instruction, allows privacy time for individual students.									20	10 5	Traditional style of "classroom" learning: no integration of interdisciplinary learning environments or immersion experiential learning  Classrooms are packed and prevent areas of solitude and quiet learning; not designed for 21st learning
1.13	Personal space in classroom away from group instruction, allows privacy time for individual students.  Storage for student materials is adequate.									10	5	Storage as a whole is minimal; students materials aid in the clutter of the classroom; backpacks are stored outside the classroom
1.15	v i								10	5	Very little storage; not conducive for materials or programs for 21st century. Better materials/methodology is needed	
	Summary Total Points for Academic Learning Spaces								100	50	roy into sociago, not contactive to materials of programs to 21st contact, botto materials into according to not contact.	
SPECIAL LEAF			Learning Spac	C3						100	30	
1.20		pecial learning area	(s) meets state s	standards.						15	10	Large corridors and a central atrium allows for thematic learning opportunities. As a whole, very traditional, not suited for 21st century learning
		<b>3</b> · · ·	(,,									exploration. One STEM classroom supported by PTO.
1.21	Design of	special learning a	ea(s) is compatil	ible with instructional	l need.					10	6	Teachers are creative and adaptive - classrooms are traditional but meaningful based on the teacher and the students. (Themes)
1.22	_	Library/Resource/Media Center provides appropriate and attractive space.								15	5	Space is not 21st century, Library is housed in a portable which is typical throughout the district.
1.23	MPR (school has no gymnasium) and outdoor facilities adequately serve physical education instruction.									15	6	MPR is utilized for a variety of functions. Most PE instruction takes place outdoors
1.24	Science program provides sufficient space and equipment for Elementary School Program									10	N/A	
1.25	Music prog	gram provides ade	quate sound-trea	ated space.						7	2	Music is taught in a portable for upper grades and on a part time basis. Not an emphasized program; MPR is most flex area for multi-programs
1.26	Space of a	art program is app	opriate for speci	ial instruction, supplie	es and equipme	ent.				7	2	Art is taught in the general classroom. Spaces are limited and storage is challenged. Rooms are very cluttered due to these issues
1.27	Space for	technology educa	tion, including co	omputer labs, permits	s use of state-of	the-art equipmer	nt.			10	4	Computer lab and classrooms have computers. Sites are responsible for providing computers and their maintenance. Classrooms are equipped with
												smartboards, audio enhancements, and ELMO's. Not 21st century equip't
1.28	-			r small groups and re	emedial instruct	ion.				5	1	Large corridors are not used adequately for this type of instruction.
1.29		or student and tead								6	2	Empty classrooms provide storage areas. Storage is inadequate.
Summary		ints for Special Le	earning Spaces							100	38	
SUPPORT SPA										_	_	
	1.30 Teachers' lounge and work areas reflect teachers as professionals								5	5	Large teacher prep are and lounge incorporated into one space; Poor design of electrical outlets; did not consider the end user	
1.31		afeleria/cafetorium is attractive with sufficient space for seating/dining, storage and food preparation								10	2	Food service facilities are inadequate throughout the district. No cafeteria; service area and small closet areas serve as food service
1.32		Administrative offices provide an appearance consistent with the maturity of the students served.								10 5	8	Office is and reception area is welcoming and fits the theme of the school.  This is a percent wester for their cloff, based on phenometric westers is sufficient rathink DTC area and rause of garage area.
1.33		Administrative personnel are provided sufficient work space and privacy.  Counselor's office insures privacy and sufficient storage.								5	5	This is a personal question for their staff - based on observation, work area is sufficient; rethink PTO area and reuse of garage area  Again. Personal question for staff; based on observation area is sufficient.
1.35	Nurse's office is near administrative offices and is equipped to meet requirements.									5	4	Placement is sufficient; did not review equipment nor communicate directly with school nurse to ask for feedback.
1.36	_	Suitable reception space is available for students, teachers and visitors.								5	5	Large corridors allow for congregating and visitors to be well seen and attended to
1.37	· · ·									5	3	Storage and resources are scarce and pose a challenge for specialized program instructors; school has minimal flex areas
Summary	1	ints for Support S								50	36	
2.0 SCHOOL SI		mo for oupport o	paoo									
SCHOOL CONF		ON										
2.10	Site is larg	ge enough to meet	educational nee	eds as defined by sta	ite and local req	uirements.				20	18	School site is very large and has both hardscape and greenspace areas. Site could use infusion of creative outdoor learning areas.
2.11	2.11 Site is easily accessible and conveniently located for the present and future population.									20	18	Site is located in an active neighborhood.
2.12	Location is	is removed from ur	desirable busine	ess, industry, and traf	ffic.					10	10	Located in a well-established neighborhood very low socio-economic area
2.13	2.13 Site is large enough for future expansion, if needed.									15	15	Amazing opportunities for a suburban school
2.14										20	15	Site has incredible outdoor expression and learning landscapes. Infusion of community investment would be beneficial to changing culture.
2.15	2.15 Playgrounds are well equipped and appropriate for the age levels.								15	5	Community playfields are active; play fields need serious attention as grass is almost all dirt.	
Summary	Total Poir	ints for School Co	onfiguration							100	81	
Table	e of A	Maximum	Non	Very								SPECIAL CONDITION NOTES:
	D	Points		Inadequate	Poor	Borderline	Satisfactory	Excellent				Although Oak View recently experienced an renovation, the work concentrated on repairs and not modifying the learning conditions. Oak View is a
Weig		Allotted		1-29%		50-69%	70-89%	90-100%				special school with tremendous opportunity. The active and engaged community is positive.
8	and 🗀		0	-		2	4	-	1	<del>                                     </del>		
Categor	ries	5	0	1	2	3	4	5		-		-
Cuit 501		10	0	2	4	6	8	10	1	-		
		15 20	0	4	6 8	9 12	12 16	15 20	1			
EDUCATIONAL	SDACE A	DEQUACY APPR			0	12	10	20	Possible	Total	٥,	Della de Orbana
TOUCATIONAL				KI-					Allocated	Earned	%	Rating by Category
	Academic	c Learning Space	s						100	50	50%	Borderline
1.0 thru 1.15		corning Chacce							100	38	38% 72%	Poor
1.0 thru 1.15 1.20 thru 1.29	Special L											
1.0 thru 1.15 1.20 thru 1.29 1.30 thru 1.37	Special Lo Support S	Spaces							50 100	36 81		Salisfactory - Low Range Salisfactory - High Range
I.0 thru 1.15 I.20 thru 1.29	Special Lo Support S	Spaces							100	81	81%	Satisfactory - Low Range Satisfactory - High Range