State State <th< th=""><th></th><th colspan="8">School Name: CIRCLE VIEW ELEMENTARY</th><th colspan="2">Current Enrollment:</th><th>Projected: 2016: ; 2021: ; 2026: ; 10 year: Open / Transfers:</th></th<>		School Name: CIRCLE VIEW ELEMENTARY								Current Enrollment:		Projected: 2016: ; 2021: ; 2026: ; 10 year: Open / Transfers:		
$ \begin{array}{ c } \hline c & c & c & c & c & c & c & c & c $		No. of Classrooms / Students TK: 1.25/25 K: 3.25/82 1st: 2.25/65 2nd: 2.5/88 3rd: 3/131 4th: 2.5/139 5th: 2.5/148							Building Capacity of Scl		hool:	Total teaching stations calculations: 27 classrooms needed based on current enrollment		
Description Control Control Name Name <td></td> <td colspan="7"></td> <td></td> <td></td> <td></td> <td></td>														
Hand Mark Mark Mark Mark And Service Se	No								Visual	Points	Points			
Number Number Sector Number					zalegoi y				Review	Allocated	Assigned	Comments		
10 Der Lahrts charge anne son einderen. 20 01 Der Lahrt Son einderen auf der Lahrt auf sinderen generative dassen einderen generative dassen generative dase generative dassen generative dassen generative dasse	1.0 EDUCATIO	ONAL SPACE ADEQUACY												
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10 Index of Laboration Laboratin Laboration Laboration Laboration Laboration Labo	1.10	Size of academic learning	ize of academic learning areas meets state standards.							20	15	Built in the 50's/60's style and shape of bldgs complicate facilitation of teaching and learning; pie shape classrooms are challenging		
10 Provide consistence may be approxization, when provide provides in calculation provides of calculatio provides of calculatio provides of calculation provid			Classroom space permits arrangements for small group activity.								7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
11 Strap for solar models is balandia 1 2 Strap for solar models is balandia 1 1 Strap for solar models is balandia 1		Location of academic learning areas are near educational activities and away from disruptive noises.										Traditional style of "classroom" learning; no integration of interdisciplinary learning environments or immersion experiential learning		
In Singly for drawn metode in largence. No. No. No. No. No. No. <t< td=""><td>1.13</td><td colspan="7">Personal space in classroom away from group instruction, allows privacy time for individual students.</td><td></td><td></td><td>5</td><td>Classrooms are packed and prevent areas of solitude and quiet learning; not designed for 21st learning</td></t<>	1.13	Personal space in classroom away from group instruction, allows privacy time for individual students.									5	Classrooms are packed and prevent areas of solitude and quiet learning; not designed for 21st learning		
Summy Number Vector Number Vector <td></td> <td colspan="7"></td> <td></td> <td></td> <td></td> <td></td>														
Conc. Listower Processing Conc. Listower Processing Proce		· ·										Very little storage; original casework is not conducive for materials or programs for 21st century. Better materials/methodology is needed		
12 Rest of generalization regination of leading weeds standards. 1 <td< td=""><td colspan="12"></td></td<>														
1/2 Object of parallelensing analysis and index description and index of gamma data and index of gamma d									- T	45				
12 Usp Ploace Affeld Cent provide, grappidie and dische space. 13 5 Sub Start ploate and Start ploate ploate and Start ploate start ploate and Start ploa														
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141 Sinter arguma available afficient yaze are an given for the Fibre tays for an only provide signal available and the fibre and the fibr	1.22	Library/Resource/Media Center provides appropriate and attractive space.								15	5			
12 Mark program provide a location spring struggers by each band to straggers and provide a location spring struggers by each band to serve a location	1.23	MPR (school has no gymnasium) and outdoor facilities adequately serve physical education instruction.								15	6	MPR is utilized for PE. Most PE instruction takes place outdoors		
1/2 Specie dripping magnetik progenition supports and regreent. 17 2 Mit hadget in the graend accoss and initial and secons and second an	1.24	Science program provides sufficient space and equipment for Elementary School Program								10	N/A			
12/1 Special for changing output the special curve of special for analyzange of an analyzange of	1.25	Music program provides adequate sound-treated space.								7	0	Music is taught in the MPR for upper grades and on a part time basis. Not an emphasized program; MPR is most flex area for multi-programs		
121 Spee: appert to discourse its grandle and prove and smedial inhold on i i length of discourse find grandle and prove and smedial inhold on 123 Spee: appert to discourse its grandle and prove and smedial inhold on i i i i i i i i i discourse find dutter due to this issue 203 Table finds for Spee: i i	1.26	Space of art program is appropriate for special instruction, supplies and equipment.								7	2	Art is taught in the general classroom. Spaces are limited and storage is challenged. Rooms are very cluttered due to these issues		
129 Songe for subset and due to due to the special curving Space 4 And table due to due to due to the Space 4 120 Table for Space for subset of space functions is special curving Space 5 4 Carbon due to the space functions is special curving Space 5 4 Carbon due to the Space functions is special curving Space 5 4 Carbon due to the Space functions is special curving Space 5 4 Carbon due to the Space functions is special curving Space 5 4 Carbon due to the Space functions is special curving Space 5 4 Carbon due to the Space functions is special curving Space 5 4 Carbon due to the Space function is special curving Space 5 4 Carbon due to the Space function is special curving Space function is specin function is special curv	1.27	Space for technology education, including computer labs, permits use of state-of-the-art equipment.								10	2	Not all classroom have computers. Classrooms are equipped with smartboards, audio enhancements, and ELMO's. Not 21st century equip't		
Summery Total Points for Specify Point Point 130 Creations for strong and wases noted backers as profescover as not allowing series and inclusion years in control programmer. Image: Point Poin	1.28	Space adjacent to classrooms is provided for small groups and remedial instruction.								5	1	Design of classroom bldg provides shared teacher work area (middle). Did not observe any adjacent areas outside of facility being utilized		
When is space 5 4 Exclusive provides a total proporting space area. The office abords as professionals 10 2 Forder Synchronic Provides granting many and analysis and anananalysis and anananaly	1.29	Storage for student and tea								6	1	Almost non-existent - classrooms feel cluttered due to this issue		
10 Calcular Surger and water and effect data is any deficient on single-sequence any provide a standard regarder any single-sequence any angenerator comparing data any generator comparing data and generator comparing data any gener	Summary	Total Points for Special I	earning Spaces							100	24			
131 Californizate/or can starting with sufficient goads an approach as subtrained paper and look and served	SUPPORT SP	ACE												
132 Administrative diffes provide an appearance consister with the multipy of the students some 10 8 20 ficul to know where the Time for of the studie is not harding parking area has no automing sign clean and linedly. 133 Administrative diffes provide an appearance consister with the multipy of the student some provide sufficient work space and princey. 5 4 This is a personal question for the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for of the studie. 5 4 Allow where the Time for or on time for on the studie. 5 4 Allow where the Time for on time for on the studie. 5 4 Allow where the Time for on time for on the studie. 5 4 Allow where the Time for on time for on the studie. 5 5 4 Allow where the Time for on time for on time for on time for on tim tim time for on time for	1.30	Teachers' lounge and work areas reflect teachers as professionals								5	4	Each building except the portables provides a teacher prep/lounge area. The office also hosts a teacher's lounge area		
133 Attribute proceeds and provides will obtain which work space and privacy. 15 4 This is a personal question for shall based on observation, work area is sufficient. 134 Charsely's office invest syntaxy and sufficient work space and privacy. 5 4 Personal question for shall based on observation, work area is sufficient. 135 Names's office invest syntaxy and sufficient work space and privacy. 5 4 Personal question for shall based on observation, work area is sufficient. 136 Subtle for syntaxy is syntaxy and sufficient work space and privacy. 5 4 Attribute personal question for shall based on observation, work area is sufficient. 137 Special meeting see shall be personal and previous is work space and privacy. 5 4 Attribute personal question for shall based on observation, work area is sufficient. 137 Special meeting see shall be personal sufficient work space and privacy. 5 5 4 Attribute personal question for shall based on observation see is sufficient. 138 Subtle reception space shall be personal sufficient work space and privacy. 5 2 Sufficient single and space and privacy. 5 2 139 Subtle single reception space shall based on space shall based on space and space shall based on space shall based on space and space shall based on space and space shall based on space and spac	1.31	Cafeteria/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		
1.3.1 Conversion of the rest antiviscative difference space area is sufficient. 5 4 pace Present guester for sufficient. 5 1.3.5 Nuesce office is near antiviscative difference space area is sufficient. 5 4 Pleacement is sufficient. 5 4 Alter light works office in the rest sufficient. 1.3.5 Nuesce office is near antiviscative difference space area is sufficient. 5 4 Alter light works office in the rest standing in the rest sufficient. 1.3.5 Statube rest status of the rest	1.32	Administrative offices provide an appearance consistent with the maturity of the students served.								10	8	Difficult to know where the "front door" of the school is - office is not facing parking area has no welcoming sign; clean and friendly.		
1.25 kare's office is near administrative offices and is oquipped to meet requirements. 1 5 4 Placement is sufficient, did not review equipment nor communicate directly with school nurse to ask for feedback. 1.36 Subtle reception space is available for students, incurins and extrants and visitors. 5 4 Attempt to the exact output to the exact o	1.33	Administrative personnel are provided sufficient work space and privacy.								5	4	This is a personal question for their staff - based on observation, work area is sufficient; rethink PTO area and reuse of garage area		
1.26 Suitable receipton space is available for students, teachers and vickors. 5 4 A title light, would be nice for parents to have a comfortable meeting area that conveys the professionalism that learning matters 1.27 Special meets programs and "hold" personal are provided sufficient work space and privacy. 5 4 A title light, would be nice for parents to have a comfortable meeting area that conveys the professionalism that learning matters 1.28 Special meets programs and "hold" personal are provided sufficient work space and prove space area. Sile could use influion of crastle modulor learning anal. 2.10 Sile is large encouple to meet chuckational meets as defined by state and local requirements. 20 18 School sile is very large and this both hardscape and greenspace area. Sile could use influion of crastlem double learning anal. 2.11 Sile is large encouple in our chuckational meets as defined by state and local requirements. 20 18 School sile is very large and this both hardscape and greenspace area. Sile could use influion of crastlem double rearring anal. 2.12 Location is enrowed from undesistable business, industry, and taffic. 10	1.34	Counselor's office insures privacy and sufficient storage.								5	5	Again. Personal question for staff; based on observation area is sufficient.		
13.7 Special needs: programs and "Toolet" personnel are provided sufficient work space and privacy. 5 2 Storage and resources are scarce and pose a challenge for specialized program instructors: school has minimal flex areas School site is separated and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for specialized program instructors: school has minimal flex areas School site is separate and pose a challenge for special instructors: school has minimal flex areas School site is separate program instructors: school has minimal flex areas School site is separate and pose a challenge for special instructors: school has minimal flex areas School site is separate program instructors: school has minimal flex areas School site is separad program instructors	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.		
Summary Total Points for Support Space 50 33 SCRUDOL STIF 33 3	1.36	Suitable reception space is available for students, teachers and visitors.								5	4	A little tight; would be nice for parents to have a comfortable meeting area that conveys the professionalism that learning matters		
School Stife Hole Construction Visit is large enough to meet educational needs as defined by sale and local requirements. 20 18 School sale is very large and has both hardscape and greenspace areas. Sile could use hilking of creative outdoor learning areas. 2.11 Site is large enough to future expansion. I needs at a defined by sale and local requirements. 20 21 20 20 20 20 20 20 20 20 20 <th 2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2<="" colspan="2" td=""><td>1.37</td><td colspan="8">Special needs programs and "floater" personnel are provided sufficient work space and privacy.</td><td>5</td><td>2</td><td>Storage and resources are scarce and pose a challenge for specialized program instructors; school has minimal flex areas</td></th>	<td>1.37</td> <td colspan="8">Special needs programs and "floater" personnel are provided sufficient work space and privacy.</td> <td>5</td> <td>2</td> <td>Storage and resources are scarce and pose a challenge for specialized program instructors; school has minimal flex areas</td>		1.37	Special needs programs and "floater" personnel are provided sufficient work space and privacy.								5	2	Storage and resources are scarce and pose a challenge for specialized program instructors; school has minimal flex areas
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210 Site is large enough to meel educational needs as defined by state and local requirements. Image: 100 modes and builts in structed for the present and future population. 1mit 200														
211 Site is easily accessible and coveniently located for the present and future oppulation. 20 18 Site is located in an aging neighborhood. Investment in rethinking the front-door to the campus and traffic flow could aid in future enrollment 2.12 Site is agree nongh for thure expansion. Investment in rethinking the front-door to the campus and traffic flow could aid in future enrollment 2.13 Site is located in an aging neighborhood. Investment in rethinking the front-door to the campus and traffic flow could aid in future enrollment 2.14 Site is subtaile for special instructional needs, e.g. outdoor learning. 20 15 Interactive expansion. Investment in rethinking the front-door operation is one subtain a schole 2.15 Site is subtaile for special instructional needs, e.g. outdoor learning. 20 15 Interactive expansion. Interactive expansion. Investment is rethinking the front-door operasion and learning landscapes. Influsion of community investment would be beneficial to changing culture. 2.16 Playgrounds are well equipped and appropriate for the age levels. 15 10 Community playfields are active: softball program supported with referstment stand (containe) detracts from learning and active. 2.17 Total Points for School Configuration Non Very Excellent 10 8 2.18 Maximum Non Very Excellent Streisfactory Streisf				de ee defeed beertete					1 1	20	10	Calculation in the second back with bandware and many second control of the second second second second second		
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SUMMARY TOTAL EDUCATIONAL SPACE ADEQUACY APPRAISAL POINTS 350 180 53% Borderline - Low Range - Average Condition of Total Learning Environment	2.10 thru 2.15	School Configuration							100	86	86%	Satisfactory - High Range		
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