The location of the campus and drive lanes are close to a very busy street, which causes traffic to back up.

The exterior walkways can become slippery when wet.

Assessment Findings

The Educational Suitability Assessment of Dawson Elementary School earned a 58% overall score and

Controllability of Systems
Score is satisfactory.
All studios have thermostats for temperature control and blinds for control of daylighting. For artificial lighting controls, some spaces have one switch while others have two that operate alternative rows.

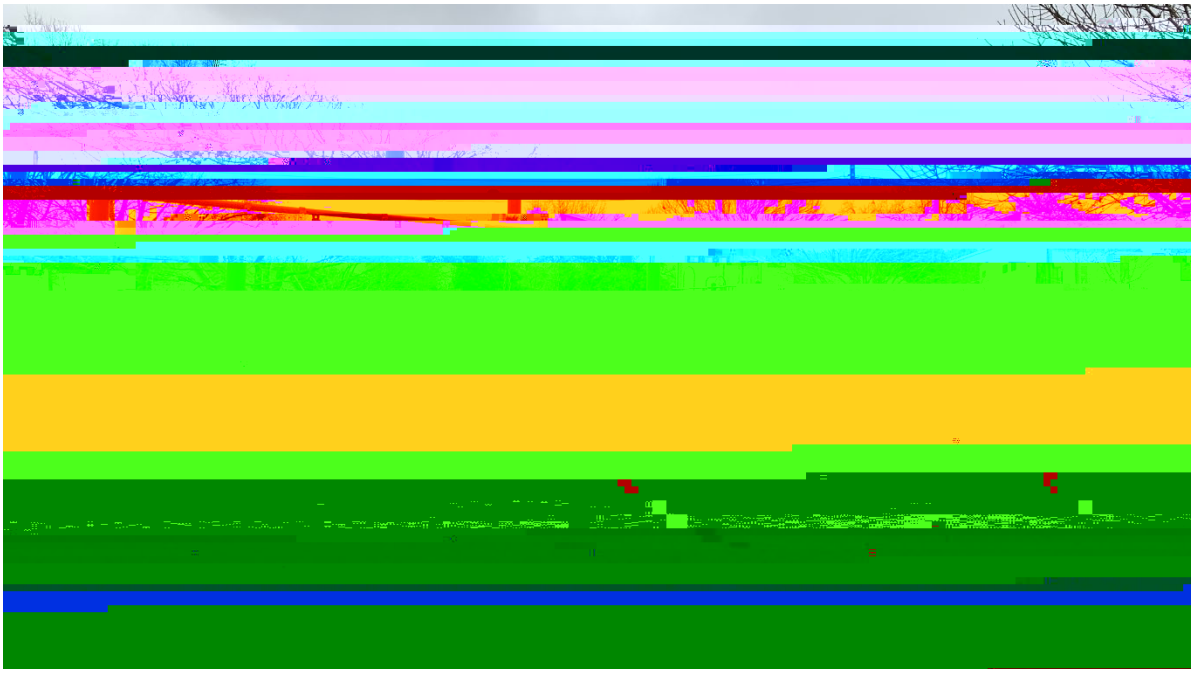
Furniture, Fixtures, Equipment
Score is satisfactory.
Furniture throughout the campus is a mix of old and new, but most is clean and is good condition.

Supporting Photographs

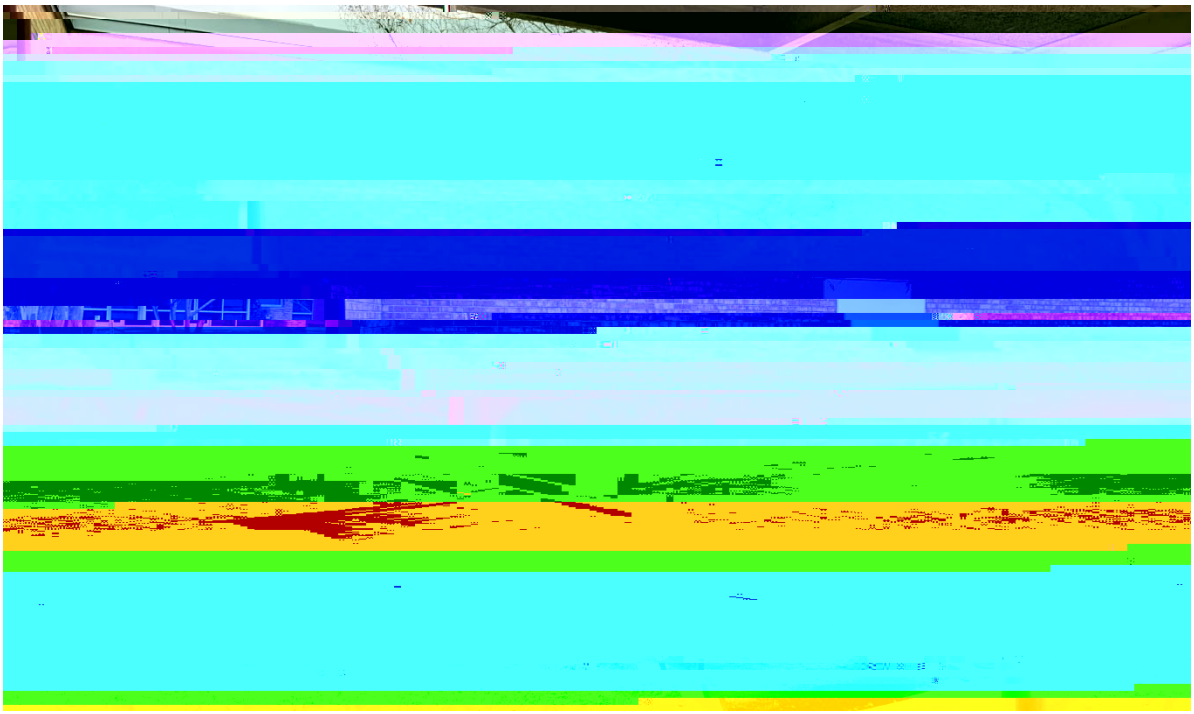
All studios have access to natural light, varying between a few small windows in a room, as shown here, to two full parallel walls of windows.

Most corridors on the original building are exterior, but the pre-K and kindergarten addition has a shared flex space in the center of the building for collaboration.

Supporting Photographs



All playgrounds on campus have no shade covera ge. There is a small playground dedicated to pre-K and kindergarten that is located near the studio wing.



The courtyards throughout campus are well used due to their close connection to each studio wing, as each room opens to the exterior. Furniture needs updates.

, - utdoor .earning and Acti/ity *cont+	1	2	3	4	5	N/A	
2.3				4			! omments ". " " &%&&
1	#er$ unsatis%actor$ & No dedicated gardens						
2	+nsatis%actor$ & ;oo small( )oor condition(disconnected %rom learning s)aces(no %le,ibilit$(no accessible 1ater source						
3	A-erage & Ade<uate si=e(ade<uate condition(needs some reno-ations or u)dates to %unction 1ell(1ater source is di%%icult to access						
4	/atis%actor$ & 8ood si=e(good condition(connected to learning s)aces(good %le,ibilit$(1ater source is accessible 1it* 1" " %t *ose						
5	#er$ /atis%actor$ & 8enerous si=e(e,cellent condition(connected to learning s)aces(e,cellent %le,ibilit$(1ater source is less t*an 5"%t %rom t*e garden or *as irrigation						
N/A	0oes not a)) l$						

$ General Building	1	2	3	4	5	N/A		11.25	23#
3.1				4			!omments	".5"	,%&&
1	#er$ unsatis%actor$ & Drimar$ circulation is 5:&"E to A:&"E 1ide								
2	+nsatis%actor$ & Drimar$ circulation is A:&"E to :&"E 1ide								
3	A-erage & Drimar$ circulation is :&"E to 8:&"E 1ide								
4	/atis%actor$ & Drimar$ circulation is 8:&"E&1":&"E 1ide								
5	#er$ satis%actor$ & Drimar$ circulation is 1":&"EF 1ide								
N/A	0oes not a))l$								
3.2				4			!omments	". 5	$%&&
1	#er$ unsatis%actor$ & !a%eteria(g$m(and librar$ cannot be accessed a%ter *ours								
2	+nsatis%actor$ & Onl$ one o% t*e)ublic s)aces 3!a%eteria(8$m and ?ibrar$4 can be accessed %rom)ar.ing and secured a%ter *ours								
3	A-erage & Onl$ t1o o% t*e)ublic s)aces can be accessed %rom)ar.ing and secured a%ter *ours								
4	/atis%actor$ & All o% t*e)ublic s)aces can be accessed %rom)ar.ing and secured %rom t*e rest o% t*e building but not indi-iduall$								
5	#er$ satis%actor$ & !a%eteria(g$m(and librar$ can be accessed %rom)ar.ing and loc.ed o%% %rom rest o% cam)us %or nig*t/e-ening use 1it* t*eir o1n entrance								
N/A	0oes not a))l$								
3.3				3			!omments	". 5	,%,"
1	#er$ unsatis%actor$ & 0cA9c re uis% 0 8.33333 0 0 cm 92 juET84it$ room Tdu[(4)719/R8 %ro44oes noactor$ & Onl$ one o% t*e)u!juET84it$ room ll$								

1 Security	1	2	3	4	5	N/A		1A.25
4.1					5		!omments	".25
1 #er$ unsatis%actor$ & No entries								
2 +nsatis%actor$ & 1/4 o% major entries								
3 A-erage & 1/2 o% major entries								
4 /atis%actor$ & 3/4 o% major entries								
5 #er$ satis%actor$ & All o% major entries								
N/A 0oes not a))l$								
4.2 Go 1 ade<uate is site lig*ting and securit$ %or t*e cam)us o-erall2		2					!omments	1." "
1 #er$ unsatis%actor$ & No e,terior lig*ting(no secure)erimeter								
2 +nsatis%actor$ & ?ig*ting is limited to %ront entr$ onl$( )ar.ing lot lig*ting)oor(securit$ is minimal								
3 A-erage & ?ig*ting at all nig*t&use entries and)ar.ing lot(but)oor condition. /ecurit$ is moderate								
4 /atis%actor$ & ?ig*ting at all nig*t&use entries and)ar.ing lots(good condition(signage less -isible( )erimeter is 1ell secured but needs u)dates								
5 #er$ satis%actor$ & /ignage( )ar.ing lots(and entries are 1ell lit(-isible and eas$ to use( )erimeter is -er$ secure								
N/A 0oes not a))l$								
4.3 5s t*e main o%%ice located at t*e sc*ool entr$ and con%igured 1it* a secure -estibule to t*e main corridor2	1						!omments	1." "
1 #er$ unsatis%actor$ & No secure -estibule(o%%ice located %ar %rom main entr$(allo1s -isitors access to sc*ool unsu)er-ised								
2 +nsatis%actor$ & No secure -estibule(o%%ice located some1*at %ar %rom main entr$(minimal su)er-ision o% -isitors								
3 A-erage & O%%ice close to entr$(-ie1s o% %ront door(but no secure -estibule								
4 /atis%actor$ & O%%ice is 1ell&located 1it* a secure -estibule(but needs u)dates								
5 #er$ satis%actor$ & O%%ice 1ell&located 1it* secure -estibule and all a))ro)riate securit$ %eatures								
N/A 0oes not a))l$								
4.4 5s t*ere enoug* interior trans)arenc$ %or %acult$ to)assi-el$ su)er-ise learners and t*eir acti-ities 1*o are not in studios2				4			!omments	1." " 1%&&
1 #er$ unsatis%actor$ & No trans)arenc$ o% 1alls							Bost studios *a-e at least a %ull 1all o% 1indo1s 1it* -isibilit$ to t*e e,terior6 some do not *a-e -isibilit$ to t*e entr$ corridor 1*ere t*e studio	
2 +nsatis%actor$ & ?imited trans)arenc$ in certain locations								
3 A-erage & 8ood trans)arenc$ in certain locations but inade<uate or missing in ot*er locations o% sc*ool								
4 /atis%actor$ & Ade<uate trans)arenc$ t*roug*out t*e sc*ool								
5 #er$ satis%actor$ & E,cellent trans)arenc$ t*roug*out t*e sc*ool								
N/A 0oes not a))l$								

" En/ironmental 4uality	1	2	3	4	5	N/A		25." " 31#
5.1 Go 1 are acoustics in studios in general2		2					! omments	1." " ,%&&

1 #er$ unsatis%actor$ & Recogni=ed 1ord/sound %rom adjacent studio/corridor
2 +nsatis%actor$ & Audible sound %rom adjacent studio/corridor
3 A-erage & /lig*t sound %rom outside room
4 /atis%actor$ & Calls to dec. insulated onl$ 1*ite noise %rom mec*anical s$stem
5 #er$ satis%actor$ & Able to *ear <uiet s)ea.ing %rom across t*e room
N/A 0oes not a)))l$

B ost studios connect -ia a door on one side and t1o s*ared restrooms on t*e ot*er6 sound could be *eard %rom adjacent s)aces.

5.2 5s t*e studio arti%icial lig*ting ade<uate <ualit$2			3				! omments	1." " $%&&

1 #er$ unsatis%actor$ & /)oradic lig*ts 1or.(glare(less t*an 2" H!
2 +nsatis%actor$ & 1"&17 H! or serious glare
3 A-erage& 2"&27 H! minor glare
4 /atis%actor$ & 3"&37 H! and no glare
5 #er$ satis%actor$ & 4"F H! and no glare
N/A 0oes not a)))l$

5.3 5s t*ere access to natural lig*t in studios2					5		! omments	1." " "%&&

1 #er$ unsatis%actor$ & No learning s)aces *a-e natural lig*t
2 +nsatis%actor$ & 1&25> o% learning s)aces *a-e natural lig*t or 1indo1s are too small to let in lig*t
3 A-erage & 2A&5"> o% learning s)aces *a-e natural lig*t
4 /atis%actor$ & 51& 5> o% learning s)aces *a-e natural lig*t
5 #er$ satis%actor$ & A&1""> o% learning s)aces *a-e natural lig*t
N/A 0oes not a)))l$

All studios *a-e 1indo1s.

5.4 5s t*ere access to outside -ie1s %rom learning s)aces2					5		! omments	1." " "%&&

1 #er$ unsatis%actor$ & No learning s)aces *a-e -ie1s
2 +nsatis%actor$ & 1&25> o% learning s)aces *a-e -ie1s or 1indo1s are too small to see out
3 A-erage & 2A&5"> o% learning s)aces *a-e -ie1s
4 /atis%actor$ & 51& 5> o% learning s)aces *a-e -ie1s
5 #er$ satis%actor$ & A&1""> o% learning s)aces *a-e -ie1s
N/A 0oes not a)))l$

" En/ironmental 4uality *cont%+	1	2	3	4	5	N/A		
5.5 0oes t*e building *a-e odor or)est)roblems2	1						! omments	1." " 1%&&

1	#er$ unsatis%actor$ & E-idence o% bot*)ests and odors	5ssues 1it* rats(roac*es and raccoons
2	+nsatis%actor$ & E-idence o%)ests or odors	
3	A-erage & ?imited e-idence o%)ests(no odors	
4	/atis%actor$ & No e-idence o%)ests / odors(sc*ool cleanliness in good condition	
5	#er$ /atis%actor$ & No e-idence(sc*ool cleanliness in e,cellent condition	
N/A	0oes not a))l$	

3 Controllability o5 Systems	1	2	3	4	5	N/A		12.5" 30#
A.1 0oes t*e studio t*ermostat allo1 %or indi-idual control2					5		! omments	".5" ,%"&

1	No	
5	@es	

A.2 Are s*ades)ro-ided to control natural lig*t in learning s)aces2				4			! omments	1." " 1%&&

1	#er$ unsatis%actor$ & No(1indo1s are co-ered 1it* boards/)a)er	
2	+nsatis%actor$ & No(1indo1s *a-e no lig*t control	
3	A-erage & @es(but)oor condition blinds	
4	/atis%actor$ & @es(blinds	
5	#er$ satis%actor$ & 'lac.out s*ades	
N/A	0oes not a))l$	

A.3 C*at is t*e <ualit$ o% lig*ting controls in t*e studios2		2					! omments	1." " ,%&&

1	#er$ unsatis%actor$ & /ingle s1itc* onl$)er room	/ome studios *a-e one control. Ot*ers *a-e t1o 1it* alternating ro1s.
2	+nsatis%actor$ & Alternating ro1s s1itc* o%%	
3	A-erage & Alternating lam)s in single %i,tures s1itc* o%%	
4	/atis%actor$ & ;ri le-el s1itc*ing	
5	#er$ satis%actor$ & 0immable	
N/A	0oes not a))l$	

2 6urniture7 6i!tures) E8ui9ment	1	2	3	4	5	N/A		18. 5	3:#
.1				4			!omments	". 5	$%&&
	1	#er$ unsatis%actor$ & 0amaged or bro.en(non& %unctioning							
	2	+nsatis%actor$ & ;orn/ bent/ 1rong si=e							
	3	A-erage & /cratc*ed/dented/mar.ed							
	4	/atis%actor$ & Not ne1(but sturd$ and clean							
	5	#er$ satis%actor$ & Ne1							
	N/A	0oes not a))l$							
.2			2				!omments	1.""	,%&&
	1	#er$ +nsatis%actor$ & /ame %urniture used in all s)aces							
	2	+nsatis%actor$ & Hurniture -ariet$ in one multi&use s)ace							
	3	A-erage & Hurniture -ariet$ in more t*an one multi&use s)ace							
	4	/atis%actor$ & All multi&use s)aces *a-e greater t*an one t$)e o% %urniture							
	5	#er$ satis%actor$ & All multi&use s)aces *a-e greater t*an t1o t$)es o% %urniture							
	N/A	0oes not a))l$							
.3				4			!omments	1.""	1%&&
	1	#er$ +nsatis%actor$ & Hurniture is %i,ed or -er$ *ea-$							
	2	+nsatis%actor$ & Hurniture does not allo1 des.s to be con%igured as indi-iduals(small grou)s(or large grou)s							
	3	A-erage & Bi, o% %urniture t*at can recon%igure but is cumbersome to mo-e							
	4	/atis%actor$ & Hurniture is %le,ible %or multi)le con%igurations o% s)ace							
	5	#er$ satis%actor$ & Hurniture is %le,ible %or multi)le con%igurations o% s)ace(eas$ to mo-e and stac.							
	N/A	0oes not a))l$							
.4				4			!omments	1.""	1%&&
	1	#er$ unsatis%actor$ & 0es. 1it* a2.4 TLuT*[(3)-2908.2u[(1t3tguir1905 651 7% r e W n2828 0.7333 0 0 8.33333 0 0 cm BTu/R10 7.2 Tfu1.00058 0 0 1 119.7% 230.52 Tmu(con%ig155)5e							

;ero Waste	1	2	3	4	5	N/A	5.""	$&#
0o studios and corridors *a-e blue rec$cle bins 1it* bilingual instructions and/or image sorting instructions2		2					!omments	".5" 1%&&

1	#er$ unsatis%actor$ & ;*ere are no rec$cling and land%ill bins and signage are s)arse or in%re<uent(OR t*ere are onl$ land%ill bins 1it* no rec$cling bins.	A score %or t*is categor$ is being recorded(but t*is categor$ is not calculated in t*e o-erall E/A a-erage.
2	+nsatis%actor$ & 'ins and signage are s)arse or in%re<uent and/or lac. clear signage.	
3	A-erage & 5"> o% corridors and studios *a-e bot* a land%ill bin and a rec$cle bin in an accessible location. ;*e containers *a-e clear signage.	
4	/atis%actor$ & 5> o% studios and corridors *a-e a -isible land%ill and rec$cle collection containers in an accessible location. ;*e containers *a-e clear signage.	
5	#er$ satis%actor$ & All studios / corridors 31""> 4 *a-e -isible land%ill and rec$cle collection containers in accessible locations. ;*e containers *a-e clear signage(and t*e st$le and %ormat is consistent and uni%orm across cam)us.	
N/A	0oes not a))l$	

0oes t*e ca%eteria 3or 1*ere-er meals are ser-ed4 *a-e at least one o% eac*I green com)ost bin(blue rec$cle bin(and land%ill bin2 Are t*e bins labelled clearl$ 1it* bilingual and/or image sorting2	1						!omments	".5" &%"&

1	#er$ unsatis%actor$& ;*ere ma$ be land%ill bins(but t*ere are no com)ost and/or rec$cle bins. ;*ere is not clear sorting signage.	A score %or t*is categor$ is being recorded(but t*is categor$ is not calculated in t*e o-erall E/A a-erage.
2	+nsatis%actor$& Rec$cle(land%ill(and com)ost bins are)resent(but t*e bins are scattered and no co&located ne,t to one anot*er. /ignage is absent or inconsistent.	
3	A-erage& ;*ere is at least one 1aste station 1it* all t*ree bins 3rec$cle(com)ost(land%ill4 located 1it* close)ro,imit$ to one anot*er. ;*e signage is -isible and consistent.	
4	/atis%actor$& ;*ere are se-eral 1aste stations as described abo-e	
5	#er$ /atis%actor$ & ;*ere are se-eral 1aste stations as described abo-e(and additional signage in t*e ca%eteria t*at encourages rec$cling/com)osting.	
N/A	0oes not a))l$	

Austin ISD Educational Suitability Assessment Criteria

Academics - Elementary School

School Name

Dawson Elementary School

Walk Attendees:

Emilie Ogburn and Anacleto Rojas Jr.

Date:

8 - Academics & earnin!)cont&*	1	2	3	4	5	N/A	
!.3		2					"omments 1. +&''
1	#er$ unsatis%actor$ & None .ro/ided						
2	*nsatis%actor$ & 'oo small(disconnected(.oor condition						
3	Neutral & Ade,uate si-e(a/erage condition(needs u.dates or reno/ations to %unction 0ell						
4	1atis%actor$ & 2ood si-e(connected(good condition						
5	#er$ 1atis%actor$ & 2enerous si-e(connected(e)cellent condition						
N/A	3oes not a..l$						
!.4	1						"omments 1. ,&''
1	#er$ unsatis%actor$ & No brea8out rooms or o.en collaboration s.aces are .ro/ided						
2	*nsatis%actor$ & 'oo small or too %e0(.oor condition(no %le)ibilit$(lac8s /isual connection to learning neig+bor+ood(.oor acoustic .ri/ac$						
3	A/erage & Ade,uate si-e(ade,uate condition(needs some reno/ations or u.dates to %unction 0ell						
4	1atis%actor$ & 2ood si-e(good condition and %le)ibilit$(trans.arenc$ and connection to learning neig+bor+ood(acoustic .ri/ac$						
5	#er$ 1atis%actor$ & 2enerous si-e(e)cellent condition and %le)ibilit$(trans.arenc$ and connection to learning neig+bor+ood(acoustic .ri/ac$						
N/A	3oes not a..l$						
!.5			3				"omments 1. %&''
1	#er$ unsatis%actor$ & 'oo small(no %le)ibilit$(does not su..ort .roject&based learning						

8 - Academics & earnin!)cont&*	1	2	3	4	5	N/A		
!.; Are > a8er 1.aces and su..ort s.aces a..ro.riatel$ con%igured .er t+e ed s.ec4			3				"omments	1. %&''
1 #er$ unsatis%actor$ & No dedicated ma8er s.aces 2 *nsatis%actor$ & 'oo small(.oor condition(disconnected %rom learning s.aces(no %le)ibilit$ 3 A/erage & Ade,uate si-e(ade,uate condition(needs some reno/ations or u.dates to %unction 0ell 4 1atis%actor$ & 2ood si-e(good condition(connected to learning s.aces 5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(connected to learning s.aces N/A 3oes not a..l$							<ocated in a t$.ical studio; needs u.dates to %unction 0ell.	
!.7 ?s t+ere a 6ro%essional <earning "enter in t+e learning neig+bor+ood4	1						"omments	1. ,&''
1 #er$ unsatis%actor$ & No dedicated s.ace %or 6ro%essional <earning "enter 2 *nsatis%actor$ & 'oo small(.oor condition(disconnected 3 A/erage & Ade,uate si-e(ade,uate condition(needs some reno/ations or u.dates to %unction 0ell 4 1atis%actor$ & 2ood si-e(good condition(connected 5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(connected N/A 3oes not a..l$							One large teac+er 0or8room on one 0ing but no ot+er centrali-ed resources.	
!.! ?s t+ere a dedicated science room and su..ort s.ace4	1						"omments	. '&''
1 No 5 =es							>onitoring ans0er(but doesn%t a%%ect o/erall score.	
!.9 Are t+ere ade,uate .laces to dis.la$ t+e e/idence and arti%acts o% learning @bot+ 23 and 33%4				4			"omments	1. "&''
1 #er$ unsatis%actor$ & No dedicated s.ace 2 *nsatis%actor$ & 'oo small(non&dedicated(.oor condition 3 A/erage & Ade,uate si-e(ade,uate condition(needs u.dates or reno/ations to %unction 0ell 4 1atis%actor$ & 2ood si-e(good condition 5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition N/A 3oes not a..l$							33 dis.la$ scattered t+roug+out. All interior 0alls used %or dis.la$. E)terior corridors aren%t ideal %or dis.la$ing 0or8.	

8 - Academics & earnin!)cont&*	1	2	3	4	5	N/A		
!.1 3oes t+e building .ro/ide ade,uate o..ortunities %or students/teac+ers to collaborate in /ar$ing grou. si-es4		2					"omments	1. +&''
1 #er$ unsatis%actor$ & No s.ace to su..ort collaboration in /arious si-es.							<ibrar$ and ca%eteria are t+e onl$ s.aces big enoug+ %or large grou.s. E)terior court$ards can accommodate a /ariet$ o% grou. si-es.	
2 *nsatis%actor$ & 'oo small(in%le)ible(onl$ one o.tion(does not su..ort a /ariet$ o% grou. si-es								
3 A/erage & Ade,uate s.ace %or collaboration(needs u.dates or reno/ations to %unction 0ell.								
4 1atis%actor$ & 2ood si-e(good condition(multi.le o.tions to su..ort a /ariet$ o% grou. si-es								
5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(multi.le o.tions to su..ort a /ariet$ o% grou. si-es								
N/A 3oes not a..l$								
!.11 3oes t+e building .ro/ide o..ortunities %or in%ormal interaction4			3				"omments	1. %&''
1 #er$ unsatis%actor$ & No s.ace							<arge court$ards 0it+ %urniture t+roug+out t+e cam.us. ?nterior corridors +a/e %e0er o..ortunities.	
2 *nsatis%actor$ & 'oo small(.oor condition(la$out and %urnis+ings do not su..ort in%ormal interaction 0ell								
3 A/erage & Ade,uate si-e and condition(needs u.dates or reno/ations to %unction 0ell.								
4 1atis%actor$ & 2ood si-e(good condition(la$out and %urnis+ings su..ort in%ormal interactions								
5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(la$out and %urnis+ings su..ort in%ormal interactions								
N/A 3oes not a..l$								
!.12 3oes t+e learning neig+bor+ood / building .ro/ide ade,uate o..ortunities %or students to 0or8 inde.endentl$4	1						"omments	1. ,&''
1 #er$ unsatis%actor$ & No brea8out rooms/small stud$ s.aces							"ourt$ards can be used(but no .+$sical rooms %or t+is .ur.ose.	
2 *nsatis%actor$ & 'oo small(.oor condition(no acoustic .ri/ac$(onl$ one s.ace %or inde.endent 0or8(disconnected %rom learning neig+bor+ood								
3 A/erage & Ade,uate si-e and condition(needs u.dates or reno/ations to %unction 0ell.								
4 1atis%actor$ & 2ood si-e and condition(acoustic .ri/ac$(/ariet$ o% inde.endent 0or8 s.ace o.tions(connected to learning neig+bor+ood								
5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(acoustic .ri/ac$(/ariet$ o% inde.endent 0or8 s.ace o.tions(connected to learning neig+bor+ood								
N/A 3oes not a..l$								

8 - Academics & earnin!)cont%*

!.13		3	"omments	1. %&' '
1	#er$ unsatis%actor$ & 'oo small(no %le)ibilit$(disconnected			

- - .isual and (er/ormin! Arts	1	2	3	4	5	N/A	15. "#$
9.1 Are music s.aces and t+e ca%eteria stage a..ro.riatel$ con%igured .er t+e ed s.ec4			3				"omments 1. %&''

1 #er$ unsatis%actor$ & 'oo small(missing .rogram s.aces
2 *nsatis%actor$ & 'oo small(.oor condition
3 Neutral & Ade,uate si-e(ade,uate condition(needs u.dates or reno/ations to %unction 0ell.
4 1atis%actor$ & 2ood si-e(good condition
5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition
N/A 3oes not a..l$

stage is accessible

9.2 Are music and .er%ormance storage s.aces a..ro.riatel$ con%igured .er t+e ed s.ec4		2					"omments 1. +&''

1 #er$ unsatis%actor$ & None .ro/ided
2 *nsatis%actor$ & 'oo small(disconnected(.oor condition
3 Neutral & Ade,uate si-e(a/erage condition(needs u.dates or reno/ations to %unction 0ell
4 1atis%actor$ & 2ood si-e(connected(good condition
5 #er$ 1atis%actor$ & 2enerous si-e(connected(e)cellent condition
N/A 3oes not a..l$

>usic room is not 0ell connected to t+e ca%eteria and stage. >usic room is undersi-ed and lac8s ade,uate storage.

9.3 Are #isual Arts s.aces and storage a..ro.riatel$ con%igured .er t+e ed s.ec4		2					"omments 1. +&''

1 #er$ unsatis%actor$ & 'oo small(missing .rogram s.aces
2 *nsatis%actor$ & 'oo small(.oor condition
3 A/erage & Ade,uate si-e(ade,uate condition(needs some reno/ations or u.dates to %unction 0ell
4 1atis%actor$ & 2ood si-e(good condition
5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition
N/A 3oes not a..l$

"urrentl$ in a t$.ical studio. Onl$ +as one sin8. 7iln is disconnected %rom studio @in anot+er 0ing on t+e ot+er side.

,' - (E and Wellness	1	2	3	4	5	N/A	1 . "' $
1 .1 3oes t+e cam.us meet t+e ed s.ec standard %or .+$sical education .rogram s.aces4		2					"omments 1. +&''

1	#er$ unsatis%actor$ & 'oo small(missing .rogram s.aces
2	*nsatis%actor$ & 'oo small(.oor condition
3	A/erage & Ade,uate si-e(ade,uate condition(needs some reno/ations or u.dates to %unction 0ell
4	1atis%actor$ & 2ood si-e(good condition
5	#er$ 1atis%actor$ & 2enerous si-e(e)cellent condition
N/A	3oes not a..l$

2$m is undersi-ed and needs u.dates. Dlooring is dated.

1 .2 Are t+e .+$sical education storage s.aces a..ro.riatel$ con%igured .er t+e ed s.ec4		2					"omments 1. +&''

1	#er$ unsatis%actor$ & None .ro/ided
2	*nsatis%actor$ & 'oo small(disconnected(.oor condition
3	Neutral & Ade,uate si-e(a/erage condition(needs u.dates or reno/ations to %unction 0ell
4	1atis%actor$ & 2ood si-e(connected(good condition
5	#er$ 1atis%actor$ & 2enerous si-e(connected(e)cellent condition
N/A	3oes not a..l$

1torage is /er$ small.

,, - 0ood Ser1ices	1	2	3	4	5	N/A	1 . 2' $
11.1 ?s t+e 3ining "ommons a..ro.riatel$ con%igured .er t+e ed s.ec4			3				"omments 1. %&''

1	#er$ unsatis%actor$ & 'oo small(missing .rogram s.aces
2	*nsatis%actor$ & 'oo small(.oor condition(onl$ one o.tion %or eating s.ace .ro/ided(inade,uate circulation
3	A/erage & Ade,uate si-e and condition(needs u.dates or reno/ations to %unction 0ell
4	1atis%actor$ & 2ood si-e and condition(good circulation(multi.le o.tions %or eating s.ace e)(connection to outdoor eating s.ace
5	#er$ 1atis%actor$ & 2enerous si-e(e)cellent condition and circulation(multi.le o.tions %or eating s.ace e)(connection to outdoor eating s.ace
N/A	3oes not a..l$

"a%eteria is undersi-ed; some connection to outdoor dining.

11.2 Are t+e Dood 1er/ices su..ort s.aces a..ro.riatel$ con%igured .er t+e ed s.ec4			3				"omments 1. %&''

1	#er$ unsatis%actor$ & None .ro/ided
2	*nsatis%actor$ & 'oo small(disconnected(.oor condition
3	Neutral & Ade,uate si-e(a/erage condition(needs u.dates or reno/ations to %unction 0ell
4	1atis%actor$ & 2ood si-e(connected(good condition
5	#er$ 1atis%actor$ & 2enerous si-e(connected(e)cellent condition
N/A	3oes not a..l$

7itc+en is an ade,uate si-e; could use u.dates.

,+ - 3edia 4esources	1	2	3	4	5	N/A		3 .	2'$
12.1				4			"omments	1.	"&''
1 #er$ unsatis%actor$ & Not accessible 2 *nsatis%actor$ & <imited access(di%%icult to %ind(no trans.arenc$ 3 A/erage & Ade,uate accessibilit$(needs u.dates or reno/ations to %unction 0ell 4 1atis%actor$ & Accessible(eas$ to %ind(good trans.arenc$(good condition 5 #er$ 1atis%actor$ & Accessible(eas$ to %ind(e)cellent trans.arenc$(e)cellent condition N/A 3oes not a..l$									
12.2	1						"omments	1.	,&''
1 #er$ unsatis%actor$ & No ,uiet stud$ s.aces 2 *nsatis%actor$ & One area in .oor condition(.oor acoustic .ri/ac$ 3 A/erage & One or more areas .ro/ided(needing u.dates or reno/ations to %unction 0ell 4 1atis%actor$ & "lusters or small rooms adjacent to media center(good condition(good acoustic .ri/ac$ 5 #er$ 1atis%actor$ & >ulti.le clusters or small rooms adjacent to media center(e)cellent condition(e)cellent acoustic .ri/ac$ N/A 3oes not a..l$									
12.3 Eo0 0ell does t+e <ibrar$/>edia "enter su..ort social interaction4			3				"omments	1.	%&''
1 #er$ unsatis%actor$ & No s.ace 2 *nsatis%actor$ & 'oo small(.oor condition(la$out and %urnis+ings do not su..ort in%ormal interaction 0ell 3 A/erage & Ade,uate si-e and condition(needs u.dates or reno/ations to %unction 0ell. 4 1atis%actor$ & 2ood si-e(good condition(la$out and %urnis+ings su..ort in%ormal interactions 5 #er$ 1atis%actor$ & 2enerous si-e(e)cellent condition(la$out and %urnis+ings su..ort in%ormal interactions N/A 3oes not a..l$							Needs more /ariet$ in %urniture to better su..ort.		
12.4 Eo0 0ell does t+e <ibrar$/>edia "enter su..ort collaborati/e 0or8 in small grou.s @4&! students&4			3				"omments	1.	%&''
1 #er$ unsatis%actor$ & No brea8out rooms(no %le)ible %urniture(no su..ort 2 *nsatis%actor$ & 'oo small(one area(.oor condition 3 A/erage & Ade,uate si-e(multi.le areas .ro/ided(needing u.dates or reno/ations to %unction 0ell 4 1atis%actor$ & "lusters or small rooms adjacent to media center(%le)ible %urniture(good condition 5 #er$ 1atis%actor$ & >ulti.le clusters or small rooms adjacent to media center(%le)ible %urniture(e)cellent condition N/A 3oes not a..l$							R10 qQ 1489.8 T87 0 9489.u998 1144 571 76 re W nuqu8.33333 0 0 8.33333 0 0		

,+ - 3edia 4esources - Continued	1	2	3	4	5	N/A		
12.5 Eo0 0ell does t+e <ibrar$/>edia "enter su..ort collaborati/e 0or8 in larger grou.s @1 &25A4			3				"omments	1. %&''
1 #er$ unsatis%actor$ & No gat+ering areas 2 *nsatis%actor$ & 'oo small(one common s.ace(limited seating(.oor condition 3 A/erage & Ade,uate si-e(one common s.ace(needs u.dates or reno/ations to %unction 0ell 4 1atis%actor$ & 2ood si-e(multi.le common s.aces 0it+ seating(good condition 5 #er$ 1atis%actor$ & 2enerous si-e(multi.le commons s.aces 0it+ seating(e)cellent condition N/A 3oes not a..l$							One large seating area and a 8i/a5 bot+ +a/e .rojection.	
12.; Eo0 0ell does t+e <ibrar$/>edia "enter su..ort tec+nolog$4				4			"omments	1. "&''
1 #er$ unsatis%actor$ & No /is comm tools 2 *nsatis%actor$ & Outdated(.oorl$ %unctioning(or insu%%icient 3 2ood & >i) o% old and ne0 0+iteboards/.rojectors/etc. 4 1atis%actor$ & 6rojectors(mar8er boards(smart boards in most s.aces & good condition 5 #er$ 1atis%actor$ & 6rojectors(mar8er boards(smart boards in most s.aces & ne0 condition N/A 3oes not a..l$							'0o .rojectors(mobile '# dis.la$(mobile mar8erboards	
,% - 5echnolo!y	1	2	3	4	5	N/A		2. 66$
13.1 Eo0 0ell e,ui..ed are t+e %acilities 0it+ instructional tec+nolog$4			3				"omments	1. %&''
1 #er$ unsatis%actor$ & <imited to no tec+nolog$ .resent in instructional s.aces 2 *nsatis%actor$ & One t$.e o% tec+nolog$ .resent 3 A/erage & >ulti.le t$.es o% tec+nolog$(smart boards(.oor condition(limited to onl$ certain areas o% sc+ool 4 1atis%actor$ & >ulti.le t$.es o% tec+nolog$(smart boards(good condition. 5 #er$ 1atis%actor$ & >ulti.le t$.es o% tec+nolog$(smart boards(e)cellent condition N/A 3oes not a..l$							6rojection and mobile '# dis.la$s a/ailable in most studios.	
13.2 ?s t+ere an ade,uate number o% .o0er and data outlets in learning s.aces4		2					"omments	1. +&''
1 #er$ unsatis%actor$ & Outlet con%iguration does not su..ort digital de/ices t+roug+out sc+ool @1 .er 0allA 2 *nsatis%actor$ & Outlet con%iguration su..ort digital de/ices onl$ in certain areas o% sc+ool @2 .er 0allA 3 A/erage & Outlet con%iguration su..ort digital de/ices but not enoug+ ca.acit$ t+roug+out sc+ool @3 .er 0allA 4 1atis%actor$ & Outlet con%iguration su..ort digital de/ices 0it+ ade,uate co/erage and ca.acit$ t+roug+out sc+ool @F3 .er 0allA 5 #er$ 1atis%actor$ & E)cellent outlet con%iguration to su..ort digital de/ices t+roug+out sc+ool @F3 .er 0allA N/A 3oes not a..l$							<ibrar$ outlets are limited.	

,% - 5echnolo!y)cont&*	1	2	3	4	5	N/A		
13.3				4			"omments	1. "&''
1	#er$ unsatis%actor$ & No centrali-ed c+arging location							
2	*nsatis%actor$ & "entrali-ed c+arging location(but inade,uate in si-e %or number o% de/ices							
3	A/erage & "+arging cart or to0er but not ade,uatel$ si-ed %or number o% de/ices							
4	1atis%actor$ & "+arging cart or to0er not centrali-ed							
5	#er$ 1atis%actor$ & "+arging cart or to0er located centrali-ed location. E)cellent condition							
N/A	3oes not a..l$							
13.4		2					"omments	1. +&''
1	#er$ unsatis%actor$ & A# not .resent in one or more s.ace							
2	*nsatis%actor$ & A# undersi-ed %or room(.oor condition							
3	A/erage & Ade,uatel$ si-ed / .oor condition OR A# undersi-ed / ade,uate condition							
4	1atis%actor$ & 2ood si-e(good condition							
5	#er$ 1atis%actor$ & 2enerous si-ed(e)cellent condition							
N/A	3oes not a..l$							
13.5		1					"omments	. '&''
1	#er$ unsatis%actor$ & No digital media .resent in rece.tion area							
2	*nsatis%actor$ & *ndersi-ed(.oor condition							
3	A/erage & Ade,uatel$ si-ed / .oor condition OR undersi-ed / ade,uate condition							
4	1atis%actor$ & >edia signage .resent(good si-ed(good condition							

1 8.3305QuQuqu8.33333 0 0305QuQuq.o[.+276 247.92 Tmu(cond[.+e0eis% cm ?T?s t+e12.333 0 0 cm 0.805 8 1.0005 8 3 0 0goo3333 s Gcen%eteru/R1and g$m4 m Tu/R8 8.