

67 488/728

Educational Adequacy Assessment

Performance Badge

School Name: Ouray Gymnasium/Cafeteria Building

Address Line 1: 400 7th Street

Address Line 2:

City: Ouray State: Colorado Zip Code: 81427

School / Campus Data			comments			
Grades Served:		K-12				
Site Area (acres):						
Building Capacity:						
Current Enrollment:					169	
Number of Permanent Buildings:					2	
Number of Modular Buildings:					0	
Permanent Building Area (gsf):					17500	
Modular Building Area (sf):					0	
Year Built:					1965	
District FCI Building Score:	0.59					L
						1
1 Property Boundary & Traff	ic Flow					
		Total Score	66	out of	92	72%
2 Outdoor Spaces & Ameniti	20					Ī
2 Outdoor Spaces & Amenito	23	Tatal Casus	42			700
		Total Score	42	out of	60	70%
3 Admin & Staff Spaces						
		Total Score	63	out of	92	68%
				,		l
4 Restrooms						
		Total Score	8	out of	16	50%
5 Kitchen / Cafeteria						Ī
		Total Score	14	out of	24	58%
6 Main Gymnasium						Ī
-		Total Score	16	out of	36	44%
7 Locker Rooms						Ī

Total Score

Total Score

16

19

out of

out of

32

24

50%

79%

RTA Architects Page 1 of 14

Shop/CTE Lab

Art Classroom





Educational Adequacy Assessment

Performance Badge

(potential)

	School Name: Ouray Gymnasium/Cafeteria B	uilding			
10	Music Program				Ī
	Total Score	25	out of	36	69
11	Core Building Spaces Overall				Ī
	Total Score	32	out of	48	67
12	Safety & Security				Ī
	Total Score	170	out of	240	71
		•		•	_
	TOTAL BUILDING SCORE	488	out of	728	67

Page 2 of 14 **RTA Architects**

PROPERTY BOUNDARY & TRAFFIC FLOW

The property boundary is to be assessed for the following. This layer includes the property line, entry points, directional signage, traffic flow, etc.

	1 Property Boundary & Traffic Flow				
Ţ	Item	Item		Comments / Observations	
г					
_	1A	Site Boundary & Entry Points			
*	1	School property boundaries are <u>delineated</u> from adjacent properties.	2	Property lines are inferred, but not fenced or signed	
*	2	Signs <u>direct</u> approaching buses, vehicles and pedestrians to appropriate entries to the school property.	2	The entry to the gym is not obvious	
*	3	There is a marquee / signage indicating the school's name near the primary entry and is clearly visible when approaching the school.	3	No marquee, but main building signage is clear and visible	
*	4	Entries to the school property are designed to <u>enhance</u> natural surveillance from the main entry / administration offices.	2	The main entry is visible, other areas are not	
*	5	There are traffic-calming measures (signage, cross walks, speed bumps, etc.) on adjacent public streets that <u>limit</u> vehicular speeds were students cross.	3		
*	6	The school boundary can be <u>easily monitored</u> throughout the day and perimeter fencing / <u>barriers</u> allow for <u>natural surveillance</u> from within and beyond the school grounds.	2	The urban nature of the site makes this somewhat difficult to monitor	
*	7	The property boundary is well maintained, attractive, and welcoming.	3	Buildings are well maintained, gym building is not attractive	
_		Sub-total	17	out of 28	
	1B	Bus Parking & Loading Areas			
*	1	Bus unloading/loading areas are separate from vehicular traffic and clearly marked by signage, pavement and/or curb treatments.	3	Only limited students ride the bus, most walk or are dropped off. One Route.	
	2	There is enough queue length to eliminate bus traffic from backing up onto main streets.	3		
*	3	There is sufficient <u>capacity</u> in bus unloading/loading areas for the <u>orderly</u> and safe movement of students and cars.	4		
*	4	There is a <u>direct</u> and safe path from the unloading/loading area to the main entrance of the school.	3		
*	5	The route to the bus loading area is ADA accessible.	2	Slope up sidewalk is excessive	
		Sub-total	15	out of 20	
Γ	1C	Vehicular Parking & Loading Areas			
*	1	Parking lot entrances and exits are <u>clearly marked</u> and <u>delineated</u> for students, staff and visitors.	3		
*	2	Visitor parking is located directly <u>adjacent</u> to the main entry of the school.	4		
	3	On-site staff/faculty parking is adequate.	2	There is limited parking	
L	4	On-site visitor parking is adequate.	4		
*	5	Parking lots are in good condition.	3	Out title Character to the Control of the Control o	
*	6	Parking areas can be <u>easily monitored</u> throughout the day.	3	On Fifth Street it is hard to see (staff)	
*	7	Vehicular traffic flows in an <u>orderly</u> manner in and out of parking lots.	3	Gates at 7th Ave close during the day	
*	×	Student vehicular unloading/loading areas are separate from bus traffic and <u>clearly marked</u> by signage, pavement and/or curb treatments.	3	The process is good, signage is lacking	

RTA Architects Page 3 of 14

PROPERTY BOUNDARY & TRAFFIC FLOW

The property boundary is to be assessed for the following. This layer includes the property line, entry points, directional signage, traffic flow, etc.

Ī	1	Property Boundary & Traffic Flow		
	Item		Score (1-4)	Comments / Observations
*	9	There is sufficient <u>capacity</u> in the vehicular unloading/loading area for the <u>orderly</u> and safe movement of students and cars.	3	
*	10	There is a <u>direct</u> and safe path from the student vehicular loading area to the main entrance of the school.	4	
*	11	The route to the vehicular loading area is ADA accessible.	2	Given the road slopes, it is as good as it can be.
		Sub-total	34	out of 44
				-
Į		Total by Category	66	out of 92
*		Safety and Security Total	57	out of 80

RTA Architects Page 4 of 14

OUTDOOR SPACES & AMENITIES

This section focuses on outdoor spaces primarily used by students.

Ī	2	Outdoor Spaces & Amenities				
	Item			Comment		
	2A	Bike Racks and Storage				
	1	Bike racks are located in an area that is <u>easily monitored</u> throughout the	2	One bike rack, most people walk		
*		day.	3	one bike rack, most people walk		
	2	The number of bike racks provided are adequate.	4			

Sub-total

out of

2B	Outdoor Recreational Spaces		
1	There is adequate outdoor play ground space for Elementary Age Students	4	
2	There is adequate outdoor play ground space for Middle School Age Students	3	
3	There is adequate outdoor recreation space of High School Students	2	There is only a space with outdoor picnic tables
4	There is outdoor field space for large scale recreational activities	1	no field exists
5	Adjacent to the cafeteria is a paved play area with; halves basketball courts and backstops, tetherball poles, four squares.	1	No outdoor recreation area exists for secondary students
7	The route to the play and field areas are ADA accessible.	3	
8	The playfield and equipment is in good condition.	4	The playground is new
9	The playground surface and equipment is well maintained, <u>attractive</u> and in <u>good condition</u> .	4	
	Sub-total	22	out of 32

RTA Architects Page 5 of 14

OUTDOOR SPACES & AMENITIES

This section focuses on outdoor spaces primarily used by students.

2	Outdoor Spaces & Amenities		
Item		Score (1-4)	Comment
2C	Additional Amenities / Observations		
1	There are Programmed Outdoor Instructional Space that provides out-of-doors opportunities for students.	2	There are limited outdoor spaces other than the playground and picnic tables
2	There are examples of <u>student involvement</u> with campus beautification such as landscape maintenance, gardens, memorials, art projects and/or other physical enhancements.	3	
3	There are no signs of <u>vandalism</u> , foul <u>odors</u> , or continuously occurring loud <u>noises</u> on school grounds.	4	
4	The campus is easy to comprehend and navigate.	4	
•	Sub-total	13	out of 20
	Total by Category	42	out of 60

Safety and Security Total

24

out of

RTA Architects Page 6 of 14

3	Admin & Staff Spaces		
Item		Score (1-4)	Comment

	3A	Main Entry & Visitor Lobby (Gym)		
*	1	From the exterior, the main entry to the school building is <u>well defined</u> with architectural features such as signs, lighting, artwork, landscaping and/or landmarks such as flags.	2	Entry to gym is not obvious. Signage could improve
*	2	There are vehicular barriers (bollards, concrete benches, etc.) at the main entry that are integrated into the design.	4	
*	3	The design of the main entry provides shelter from foul weather.	4	It does at the gym
*	4	Ample windows and glazed doors enhance <u>natural surveillance</u> of the main entry.	2	Gym building lacks natural surveillance
*	5	The main entrance into the school is a secure entry vestibule, defined by two or more doors where each door operates independently and electronically controlled by authorized adults.	3	No vestibule, but entry is secured and electronically controlled by AiPhone.
*	6	Administration has a direct connection to the secure entry vestibule and unobstructed views of visitors approaching the main entry. The design of the vestibule provides a transaction window to the administration for credential verification.	2	No direct admin observation (only from across the street), this is a function of having a remote building
*	7	Pedestrian flow through entry <u>security devices</u> are <u>orderly</u> .	2	Art/Shop Students don't have access to restrooms
*	8	The main entrance / lobby is <u>attractive</u> , <u>cheerful</u> , and <u>inviting</u> .	2	Very dated appearance
*	9	Motivational signs (temporary or permanent) reflect student pride, give positive messages and encourage student excellence.	3	Many historical images and trophies
		Sub-total Sub-total	24	out of 36

I	3B	Staff Offices				
	1	The current office spaces serve the needs of the administrative staff (number and size of offices).	3			
*	2	There is at least one security office, located near the entry vestibule.	2	No Security office (no security staff)		
	- 3	The current number of offices will serve the school's needs in the next five years.	3			
	4	The current conference rooms are adequate in number.	3	Lack of meeting room space in this building		

RTA Architects Page 7 of 14

	3	Admin & Staff Spaces			
ľ	tem		Score (1-4)	Comment	
	5	The administration area is <u>attractive</u> , <u>cheerful</u> , and <u>inviting</u> to students.	2	Offices are s	small and dated
k	8	Motivational signs (temporary or permanent) reflect student pride, give positive messages and encourage student excellence.	2		
		Sub-total	15	out of	24
	3C	Student Support Spaces (counseling, psychologist, etc.)			
	1	The current spaces that are provided or dedicated to Student Support serves the needs of the school (number and size of offices).			
	2	The current number of student support spaces will serve the school's needs in the next five years.			
	3	Student support spaces are distributed throughout the building for ease of access for students.			
	4	The student support spaces are <u>attractive</u> , <u>cheerful</u> , and <u>inviting</u> to students.			
		Sub-total	0	out of	16
	3D	Special Education / Intervention			
	1	There is an Intense Learning Center (ILC).			
		The ILC suite has required support spaces and adequately serves the educational needs of students and staff. These spaces include Life-skills area, quiet room, toilet / changing area, OT/PT room, autism room.			
	3	There is a space for Social Emotional & Behavioral Classroom (SED).			
	4	There is a space for Special Education - Moderate Needs.			
	5	There are spaces for break-out instruction distributed throughout the building to serve special education, speech, or other types of interventions.			
	h	The current spaces that are provided or dedicated to break-out instruction serves the needs of the school (number and size of offices).			
	7	The special education areas are <u>attractive</u> , <u>cheerful</u> , and <u>inviting</u> to students.			
		Sub-total	0	out of	28
	3E	Teacher / Staff Support Spaces			
	1	There is a lounge for faculty and staff to take a break and re-center.			
	2	The lounge(s) is adequate in size and in a convenient location for faculty and staff.			
	3	Dedicated collaboration spaces are distributed across the building/campus in locations that are easily accessible for faculty and staff. (teacher collaboration space)			
	4	Collaboration spaces provide faculty with furnishing and technology to support small and large group gatherings.			
		Sub-total	0	out of	16

RTA Architects Page 8 of 14

3	Admin & Staff Spaces		
Item		Score (1-4)	Comment

	3F	3F Physical Building Security				
*	1	What is the condition of the surveillance equipment? Are there concerning blind spots or a lack of cameras?	4	Entrances, hallways, cafeteria are covered		
*	2	What is the intrusion detection system? Is it be centrally monitored by the district?	2	Does not have, but has not been problematic		
*	3	What is the duress alarms / notification system in classrooms?	2	One in cafetria office (3 in main building)		
*	4	Do all classrooms / required student spaces have two-way intercom system with call buttons? If no, indicate where needed.	3	Use Voip system with handsets in classrooms and gym office		
*	5	Is there a mass notification system for students and staff? How are messages distributed?	3	Yes, included in PA system (not fire alarm)		
*	6	Is there an appropriate number of two-way radios available for staff?	3	Have not found them to be needed		
*	7	Is there adequate radio coverage throughout the building and the site? Are there any "dead zones"?	DNE	Do not know		
*	8	Is the building compartmentalized by cross-corridor doors?	3	Yes, at front area only separates kitchen/café from gym and locker rooms		
*	9	Are cross-corridor doors on electrified magnetic hold-opens that can be deployed via the duress alarm?	4	Yes, manual and with fire alarm (not part of duress but can be deployed)		
		Sub-total	24	out of 32		

Total by Category	63	out of	92
Safety and Security Total	52	out of	76

RTA Architects Page 9 of 14

This section focuses on the core and common spaces that are shared by the school.

	_	0.01 1.0			
	4	Core Program & Shared Spaces	Score (1-4)	To	
Ιτέ	em		Score (1-4)	Comment	
	Α	Restrooms			
_ 4	А	restrooms		No. 10 And Character Street	
	1	Restrooms are well distributed across the building.	2	No access for Art/Shop without going outside	
	2	There are all gender restrooms well distributed across the building, near group restrooms.	1	None were observed	
k	3	Restrooms can be monitored by staff from adjacent public spaces and provide a sense of safety (no doors at elementary level).	2	Limited ability/staff to observe this area	
k	4	Restrooms are in good condition.	3		
		Sub-total	8	out of 16	
4	B	Kitchen / Cafeteria			
		The cafeteria is adequate in size and can accommodate at least 30% of the			
	1	student capacity.	3		
	2	Students flow through the cafeteria is <u>orderly</u> .	2	Orderly, but remote building is a challenge	
	3	The cafeteria has direct access to the exterior and is adjacent to outdoor dining.	3		
<u> </u>	<u> </u>	There is a variety of seating options provided (regular table and chair,			
١.	4	high-tops, or booths, etc.)	2		
	5	The cafeteria is located adjacent to playgrounds or other outdoor recreation space for students to use during lunch.	2	Playground is across the street (but near), no good options for older students	
	6	Food Service and Prep spaces are sized and located appropriately.	2	Lacks adequate freezer/cooler space	
<u> </u>		Sub-total	14	out of 24	
4C Main Gymnasium					
	1	There is a main gymnasium with a 50' x 84' main basketball court. The main court has at least 10' runouts on each end and 6' sidelines. The ceiling height or clearance to structure is 25' minimum.	3		
	2	The main gymnasium has (2) practice basketball courts, 40' x 60'.	1	no practice cross courts	
	3	There is adequate space for all programs to be accommodated	1	Lacks space for cheer and other groups	
	4	The main gymnasium has adequate bleachers on at least one side. Bleachers are the full length of the court in adequate numbers for games	3		
	5	There is an <i>auxiliary gym</i> with a 50'x84' main basketball court. The main court has at least 10' runouts on each end and 6' sidelines. The ceiling height or clearance to structure is 25' minimum.	1	No Auxiliary Gym exists (makes practice scheduling for three teams difficult)	
	6	There is adequate storage for PE and Athletics	2	Lacks space for storage	
	7	There is adequate fitness room for strength conditioning	1	Room is very small and is located on second floor (not designed for weights)	
	8	There is adequate space around the gym court for safety.	2		
!	9	The gymnasiums and athletic support space are in good condition.	2	Adequate cooling is not provided, lacks appropriate ADA access	

Sub-total

16

out of

36

RTA Architects Page 10 of 14

This section focuses on the core and common spaces that are shared by the school.

4 Core Program & Shared Spaces			
Item		Score (1-4)	Comment

	4D	Locker Rooms				
	1	Locker rooms are directly adjacent to the gymnasium with direct exterior access. Access into the lockers should be directly from the gym spaces.	3	No direct exterior access, but located appropriately		
*	2	Locker areas are <u>easily monitored</u> .	2			
*	3	Lockers are adequately spaced to avoid <u>crowding</u> .	3			
*	4	Lockers and/or locker doors are see-through.	2			
	5	Shower rooms (4 minimum) are provided with adequate visual separation from the locker room.	1	Group showers are provided		
I	6	The locker rooms are in good condition.	3			
*	7	Locker rooms, toilet areas and shower areas are ADA compliant.	3	Not fully compliant, but compliant in 1996		
		Sub-total	17	out of 28		

RTA Architects Page 11 of 14

This section focuses on the core and common spaces that are shared by the school.

4	Core Program & Shared Spaces		
Item	-	Score (1-4)	Comment
		•	
4E	Library / Media Center - Not Used		
1	The library is centrally located within the building/campus for ease of		
	access to staff and students.		
2	There is a <u>visual</u> connection to the library from interior spaces.		
	The library has flexible casework and furniture that can be adapted and		
3	support different modes of learning (individual study, small group, or a full-size class).		
	The library is adequately sized and can serve at least two elementary		
4	classes, or three middle/high school classes at one time.		
5	The library is adjacent/connected to a Maker Space or STEAM suite.		
6	The library is inviting and <u>enhanced</u> with color, lighting, artwork, and/or other physical means.		
7	The technology is modern, wireless, and integrated into the Media Center.		
	Sub-total	0	out of 0
			-
4F	Shop/CTE Lab		
1	There is at least one space dedicated to Shop/woods programs	2	Combined with Art Room
	The room shall be organized and allow for adequate space for students to	2	Combined with Art Room
2	work safely without equipment access conflicts.	2	
3	There is adequate work bench space accessible to all students with tools	1	Space is too small for the tools and work
	readily accessible off the wall or in drawers.		space needed
4	There is adequate ventilation and dust collection for all equipment. Wood	2	Mobile dust collection system is not ideal
-	shop protective measures are in place such as spark proof fixtures.	2	
_	The is enough storage to support staff and student projects, as well as	2	Shop lacks storage space (using storage shed
5	reduce clutter.	2	across the street)
6	The interior finishes and casework are in good condition.	3	
7	The Room(s) that are provided are adequately sized.	1	
8	The Room(s) have the resources, technology and infrastructure to support instruction. (goggle storage, teaching walls, display, technology)	3	School indicates it is working ok
	Sub-total	16	out of 32
4G	Art Classroom		
1	There is at least one space dedicated to Art.	4	
	·		Shared with Cafeteria, outdoor space at the
3	The Art Room(s) have natural light or a connection to outdoors.	2	south side where property lines is 4' away
	The Art Room(s) have enough storage to support staff and student		and the special state of the s
4	projects, as well as reduce clutter.	4	
5	The interior finishes and casework are in good condition.	3	
6	The Art Room(s) that are provided are adequately sized.	2	Would be adequate if shop moved out
	I I	_	1

RTA Architects Page 12 of 14

This section focuses on the core and common spaces that are shared by the school.

4	4 Core Program & Shared Spaces				
Item	Item Score		Score (1-4) Comment		
7	The Art Room(s) have the resources, technology and infrastructure to support instruction. (teaching walls, display, technology)	4			
	Sub-total	19	out of 24		
4H Music Program					
1	There is at least one Band Classroom.	4			
2	There is at least one Vocal / Choral Classroom.	3	Occurs in the K-12 Building		
5	There are practice rooms with vision windows for supervision.	3			

RTA Architects Page 13 of 14

This section focuses on the core and common spaces that are shared by the school.

4	4 Core Program & Shared Spaces					
Item		Score (1-4)	Comment			
6	There is at least one performing arts multi-purpose facility (stage / platform).	3	Stage and performance space occurs in main building.			
10	The design and construction features maximize acoustical isolation from adjacent spaces and provide adequate room acoustics for safety and performance.	2				
11	Adequate storage is provided to support the music programs (band, choir, etc.) and keep the space free and clear of clutter. Storage rooms can be shared.	3				
12	The Music Rooms that are provided are adequately sized.	2	Area is adequate, volume is insufficient			
13	The Music Rooms have the resources, technology and infrastructure to support instruction. (teaching walls, display, technology)	3				
14	The Music Rooms are located near each other to share resources.	2	Second music room is in K-12 Building			
	Sub-total	25	out of 36			
41	Core Building Spaces Overall					
1	There is an abundance of natural light throughout the school, views to the exterior, and connections that improve wellness and strengthen student connection to the outdoors.	2	Only limited natural light occurs in this building			
* 2	The organization of interior spaces is easily <u>comprehended</u> .	3				
* 3	The building overall is <u>attractive</u> , <u>cheerful</u> , and <u>inviting</u> to students.	2				
* 4	Motivational signs (temporary or permanent) reflect student pride, give positive messages and encourage student excellence.	3				
_* 5	Student displays <u>include</u> a wide range of student interests and cultural backgrounds.	2				
6	Interior walls are in good condition.	3				
7	Interior finishes are in <u>good condition</u> .	3				
8	Interior ceilings and light fixtures are in good condition.	3				
9	Interior doors and windows are in good condition.	2				
10	There are no continuously occurring loud <u>noises</u> in the interior spaces.	3	Shop space can't occur concurrent with art			
11	There are no visible signs of vandalism in interior spaces.	4				
12	The interior air quality is <u>fresh</u> .	2	The interior is dated			
-	Sub-total	32	out of 48			
	Total by Category	147	out of 244			
	Safety and Security Total	39	out of 60			

RTA Architects Page 14 of 14