## Early Childhood Care Olathe Elementary



211 Roberts Ave. Olathe, CO 81425

Site Area: 1,481,040 sf / 34 acres

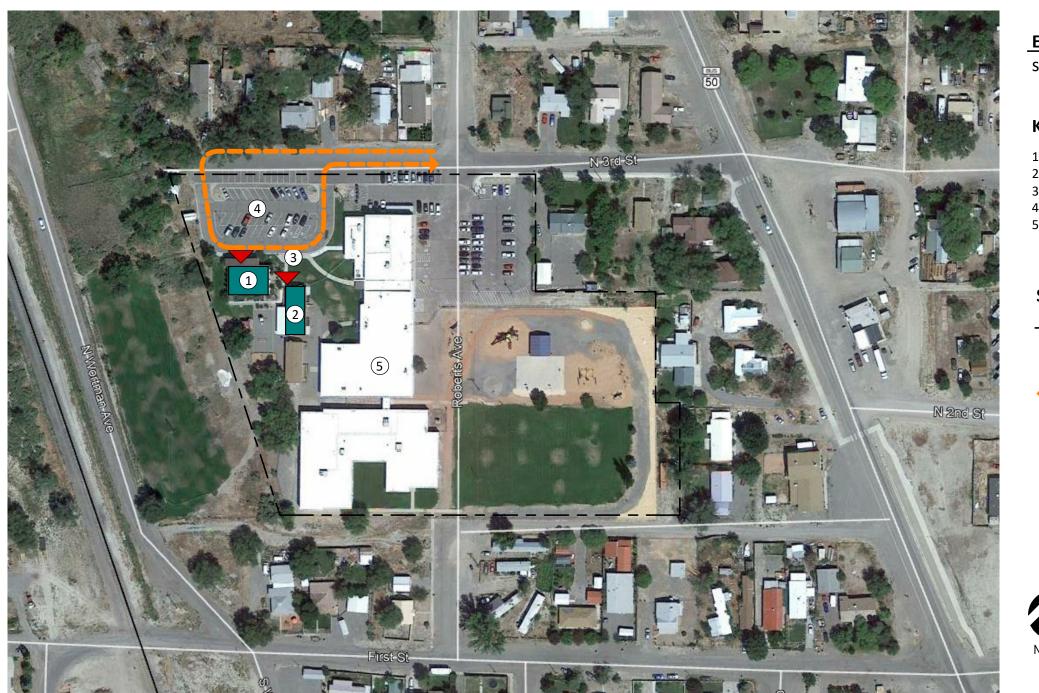
### Number of Permanent Buildings: 0

#### Number of Modular Buildings: 2

**Total Building Area:** 3,940 sf Permanent Buildings: 0 sf Modular Buildings: 3,940 sf

**Current Enrollment:** 75

Grades Served: Pre-K



## EARLY CHILDHOOD CENTER - OLATHE ELEMENTARY scale: 1" = 160'-0"

- 2. MODULAR 45 ECC

# SITE PLAN LEGEND \_ \_\_\_\_ SITE BOUNDARY



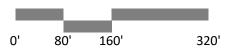




## **KEY PLAN LEGEND**

1. MODULAR 50 - ECC 3. PARKING / DROP-OFF & PICK-UP 4. STAFF AND PARENT PARKING 5. OLATHE ELEMENTARY SCHOOL BUIDLING

- MODULAR BUILDING FOOTPRINT
- PARENT PICK-UP / DROP-OFF LOOP
- MAIN ENTRY



**OLATHE ELEMENTARY** I EARLY CHILDHOOD CENTER Existing Site Plan





#### 3.2 Condition Analysis Matrix

		nalysis M												
roject: acility:		ounty School Di											Date of last addition: <u>NA</u>	
aciiity. )ate:	Early Childhood Center B (ECC-B) 2/7/2022										Year round start date:	·		
													rourround start date	
ailure Timing	•	ail or has already	failed (Red)											
2		n 5 Years (Orang												
3	Replace within 6-10 Years (Yellow) (see scoring tab for details)													
4	Improvement I	Item (Green) - Al	so indicate remaining years of system life										Contengency Amount	15.00%
					Condition Mat	rix							Soft Cost:	20.00%
						FAIL			FINAL	REMAINING	COST (Direct Cost)	COST (w/ Fees & GC's)	TOTAL COST	TOTAL COST
ITEM #	FACILITY	LOCATION	ITEM DESCRIPTION	CONSULTANT	ITEM CATEGORY	TIMING	CAT	CONSQ	RANK	LIFE (YEARS)	(no soft costs)	(no soft costs)	(w/ soft costs)	(w/ contengency)
1	ECC - B	INT	Investigate roof leaks - Interior carpet and ceilings showing water damag	e RTA	Roofing System	1	2	3	6		\$ 2,500	\$ 2,875	\$ 3,450	\$ 3,881.2
2	ECC - B	INT	Replace doors that have holes and are deteriorating	RTA	Door System	4	4	7	112		\$ 30,000	\$ 34,500	\$ 41,400	\$ 46,575.0
3	ECC - B	INT	Replace non ADA compliant kitchenette	RTA	Code/ADA	1	3	4	12		\$ 6,500	\$ 7,475	\$ 8,970	\$ 10,091.2
4	ECC - B	INT	Update staff toilet/custodial rooms that are non-ADA compliant	RTA	Code/ADA	1	3	4	12		\$	· \$ ·	\$-	\$-
5	ECC - B	INT	Replace VCT in lunch area with rolled flooring	RTA	Flooring System	4	4	5	80		\$ 15,400			
6	ECC - B	EXT	Replace handicap ramp that has deteriorated	RTA	Code/ADA	1	3	4	12		\$ 20,000			
7	ECC - B	EXT	Replace main stairs that have deteriorated	RTA	Concrete System	2	4	1	8		\$ 10,000			
8	ECC - B	INT	Replace ceiling that is deteriorated	RTA	Other	2	4	6	48		\$ 35,752			
9	ECC - B	INT	Carpet is older but functional	RTA	Flooring System	2	4	6	48		\$ 23,338			
10	ECC - B	EXT	Provide splash blocks for downspouts	RTA	Roofing System	4	2	3	24		\$ 1,000			
11	ECC - B	EXT	Replace stairway that has broken concrete	RTA	Concrete System	2	4	1	8		\$ 10,000			\$ 15,525.0
12	ECC - B	EXT	Replace rusted handrail Re-caulk around windows	RTA	Other	2	4	5	40		\$ 4,400			
13 14	ECC - B ECC - B	EXT EXT	Re-work grading due to water ponding around the foundation	RTA RTA	Window System Other	2	2	3	12		\$ 1,500 \$ 7,000			\$ 2,328.7 \$ 10,867.5
14	ECC-D	EXI	There are nine modular units on this EEC campus. Some units have	RIA	Other	2	2	3	12		\$ 7,000	φ 0,050	\$ 9,860 \$ 44,850	\$ 50,456.2
15	ECC - B	Near District Office	furnaces and roof mounted evaporative coolers. Some units have wall mounted Bard units for heating and cooling. Some units have electric baseboard radiation and window mounted evap coolers. Some units have furnaces with split system condensing units. All equipment is operational. Age of equipment is uncertain. Systems are typical of modular unit type equipment and quality.	Bighorn	HVAC System	2	11	7	154		\$ 32,500	\$ 37,375		
16	ECC - B	Near District Office	Plumbing systems include small restrooms with water closet and lavator and under sink electric water heaters.	/ Bighorn	Potable Water System	2	11	7	154		\$ 59,900	\$ 68,885	\$ 82,662	\$ 92,994.7
17	ECC - B	Near District Office	Electrical systems and lighting systems are as expected for a modular building. No visual problems detected.	Bighorn	Electrical Power System	4	11	2	88		\$ 22,430	\$ 25,795	\$ 30,953	\$ 34,822.5
										Condition	Totals	Totals	Totals	Grand Totals
										0-25	\$ 58,500	\$ 67,275	\$ 80,730	\$ 90,82
										26-50	\$ 63,490		\$ 87,616	\$ 98,56
										51-100	\$ 37,830			
										> 100	\$ 122,400			\$ 190,02
										Totals ->	\$ 282,220	\$ 324,553	\$ 389,464	\$ 438,14

REMAINING	COST (Direct Cost)	COST (w/ Fees & GC's)	TOTAL COST	TOTAL COST		
LIFE (YEARS)	(no soft costs)	(no soft costs)	(w/ soft costs)	(w/ contengency)		
LII E (TEARS)	. ,		¢ 3,450	\$ 3,881.25		
	\$ 2,50		5			
	\$ 30,00			\$ 46,575.00		
	\$ 6,50	0 \$ 7,47	5 \$ 8,970	\$ 10,091.25		
	\$	- \$	- \$ -	\$-		
	\$ 15,40	D \$ 17,7 <sup>-</sup>		\$ 23,908.50		
	\$ 20,00			\$ 31,050.00		
	\$ 10,00	0 \$ 11,50		\$ 15,525.00		
	\$ 35,75	2 \$ 41,1 <sup>2</sup>	5 \$ 49,338	\$ 55,504.98		
	\$ 23,33	3 \$ 26,83	9 \$ 32,207	\$ 36,232.42		
	\$ 1,00	D \$ 1,15		\$ 1,552.50		
	\$ 10,00			\$ 15,525.00		
	\$ 4,40		6,072	\$ 6,831.00		
	\$ 1,50			\$ 2,328.75		
	\$ 7,00			\$ 10,867.50		
	\$ 32,50	D \$ 37,31		\$ 50,456.25		
	\$ 59,90	0 \$ 68,88	5 \$ 82,662	\$ 92,994.75		
	\$ 22,43	0 \$ 25,79	\$ 30,953 5	\$ 34,822.58		
Condition Totals		Totals	Totals	Grand Totals		
0-25	\$ 58,500			\$ 90,821		
26-50	\$ 63,490			\$ 98,568		
51-100	\$ 37,830			\$ 58,731		
> 100	\$ 122,400			\$ 190,026		
Totals ->	\$ 282,220			\$ 438,147		
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Contengency Amount	
Soft Cost:	
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