

SQUARE FOOTAGE REPORT

30 OR 35 sq/ft

Blue Skies Early Education
(Name of Program) Center

pending
(License Number)

*30 sq/ft licensed prior 1986 (continuous basis)
5-29-25
(Date of Measurements)

INDOOR SPACE

Room: Infant Room : $(15.6 \times 11.5) + (\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) = 179.4$
(Name/Number)
Totals 179.4 Minus

Under 3
 YES/NO

Deduction: $(\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) =$
Totals _____
Description _____

Total 179.4 $\div \frac{35}{30} = 5.12$ OK for 5 children ★

Room: Toddler Room : $(13.3 \times 11.7) + (\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) = 155.61$
(Name/Number)
Totals 155.61 Minus

Under 3
 YES/NO

Deduction: $(\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) + (\quad \times \quad) =$
Totals _____
Description _____

Total 155.61 $\div \frac{35}{30} = 4.4$ OK for 4 children

Room: Two's Room : $(11.8 \times 14.8) + (12 \times 12.3) + (\quad \times \quad) + (\quad \times \quad) = 322.24$
(Name/Number)
Totals 174.64 147.6 Minus

Under 3
 YES/NO

Deduction: $(.5 \times 3.6) + (.5 \times 2) + (\quad \times \quad) + (\quad \times \quad) = 2.8$
Totals 1.8 1
Description Corner wall corner wall

Total 319.2 $\div \frac{35}{30} = 9.12$ ★ OK for 9 children
two years old or 8
children under 2 years

Room: Preschool : $(19.3 \times 13.2) + (14.1 \times 11) + (19.4 \times 9.4) + (\quad \times \quad) = 592.22$
(Name/Number)
Totals 254.76 155.1 182.36 Minus

Under 3
 YES/NO

Deduction: $(1.5 \times .7) + (2 \times .5) + (1.6 \times 1) + (1 \times 1.6) = 3.65$
Totals corner wall corner wall teacher 3.65 (FM)
Description 1.05 1. cabinet 1.6

Total 588.57 $\div \frac{35}{30} = 16.81$ OK for 16 children

Express the figure as whole number by rounding decimals down.

SQUARE FOOTAGE REPORT

Blue Shies Early Education
(Name of Program) Center

(Not counted in capacity)

pending
(License Number)

5/29/25
(Date of Measurements)

ACTIVITY ROOM (Not counted in capacity)

Room: _____ : (_____ x _____) + (_____ x _____) + (_____ x _____) + (_____ x _____) = _____

(Name/Number) Totals _____ Minus _____

Under 3
YES/NO/BOTH Deduction: (_____ x _____) + (_____ x _____) + (_____ x _____) + (_____ x _____) = _____

Totals _____
Description _____

Total _____ ÷ 35/30 = _____ OK for _____ children

Room: _____ : (_____ x _____) + (_____ x _____) + (_____ x _____) + (_____ x _____) = _____

(Name/Number) Totals _____ Minus _____

Under 3
YES/NO/BOTH Deduction: (_____ x _____) + (_____ x _____) + (_____ x _____) + (_____ x _____) = _____

Totals _____
Description _____

Total _____ ÷ 35/30 = _____ OK for _____ children

OUTDOOR SPACE (Not counted in capacity)

Playground 1: $(57.6 \times 12.7) + (17.7 \times 3.9) + (57.6 \times 7 \div 2) = 1002.15 \div 75 = 13.36$

Under 3 Totals: 731.52 69.03 403.2 / 2 = 201.6 * OK for 13 children over 80

YES/NO/BOTH OK for 8 under 2 or 9 twos

Playground 2: (_____ x _____) + (_____ x _____) + (_____ x _____) = _____ ÷ 75 = _____

Under 3 Totals: _____ OK for _____ children

YES/NO/BOTH

Playground 3: (_____ x _____) + (_____ x _____) + (_____ x _____) = _____ ÷ 75 = _____

Under 3 Totals: _____ OK for _____ children

YES/NO/BOTH

Express the figure as whole number by rounding decimals down.

*Total of toilets for children: 3 Exclusive use for staff 0

*Total of sinks for children: 3+

* Program has shared toilet + sink downstairs with supervision plan

TOTAL CAPACITY 34 INCLUDING 18 UNDER THE AGE OF 3

* 1 toilet and 1 sink for every 16 children (For programs serving children under 6 years of age)
 * 1 toilet and 1 sink for every 25 children (For programs serving school age ONLY)