

Certified Playground Safety Inspection for Parkside Preschool



Playground	Structure, two playhouse areas		Age group: 2 - 5 <i>REVISED</i>	Date	11/21/2018
Page <u>1</u> of <u>4</u>		Address: 35450 Newark Blvd., Newark, CA 94560			
Inspected by: Craig Faitel - CPSI		Code	Compliant	Priority 1-4	Distance
ADA & ABA REQUIREMENTS					PASS
	1. Path to playground is 48" min. and compacted surface		Yes		
	2. Ramp from path into playground safety surface		N/A		
	3. Loose surfacing within .5" and compacted		Yes		
	4. Unitary Surface is level with no gaps .5" or more		N/A		
	5. Transfer Platform measures between 11" - 18"		Yes		12"
SITE/LOCATION SAFETY					
	1. Age separation between 2-5 & 5-12		N/A		
	1. Storm drains and utility boxes are secured		Yes		
	2. Located away from incompatible land uses		Yes		
	3. Play area is visible for supervision		Yes		
	4. Shade		Yes		
GENERAL SAFETY					
	1. Sign for playground information and warnings		NO		
	1. Warning labels and age signage present and legible	C	Yes		Installed
	2. Equipment free of crush and shear hazards		Yes		
	3. Equipment free of entanglement hazards, protrusions		Yes		
	4. Equipment free of sharp points, edges	C	Yes		
	5. Bolts ends less than two threads, rounded, smooth		Yes		
	6. No head entrapment		Yes		
	7. No partially bound head entrapment		Yes		
	8. Use zone for swings, slides and equipment	C	Yes		
	9. Tree limbs are > 84" above the highest equipment		Yes		
	10. No insect, bird or animal infestation		Yes		
FINISHES & MATERIAL CONDITIONS					
	1. Metal surfaces are free of rust and loose paint chips		Yes		
	2. Equipment is clean, free of graffiti and vandalism		Yes		
	3. Free of bent, broken, missing parts, excessive wear		Yes		
	4. Plastics components are free of cracks		Yes		
	5. Welds are intact and crack free		Yes		
	6. PVC coatings are not peeling and in good condition		Yes		
FASTENERS					
	1. Hardware is present, tight and fully engaged		Yes		
	2. Pipe caps are present on ends of tubing		Yes		
	3. Fittings/bearings are functional, greased, squeak free		Yes		
	4. All rivets are secured in place.		Yes		

STRUCTURAL MEMBERS						
1. Footings/anchoring devices are secure and stable		Yes				
2. Structural members are sound and securely fastened		Yes				
STAIRS / DECKS / GRIPPING COMPONENTS						
1. Hand gripping components secure and do not rotate		Yes				
2. Stepping surfaces are level, stable and clean		Yes				
3. Foot holds/rungs are tight and free of excessive wear		Yes				
4. Stairs min tread width (2-5=12" - 21", 5-12=16" min.)		Yes				
5. Stairs min tread depth (2-5=7" min. 5-12=8"min.)		Yes				
6. Barrier 2-5 @ 30" or above, 5-12 @ 48" or above		Yes				
7. Guardrail over 20" for 2-5 and over 30" for 5-12		Yes				
8. Access through a guardrail or barrier = 15" or less		Yes				
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SLIDES						
1. Slide bedway and rails are smooth and clear of debris		Yes				
2. Bedway at platform is free of entanglement hazard	C	Yes				
3. Slides 4' or less measure 0" to 11" at shoot exit		Yes			8", 9"	
4. Slides greater than 4' measure 7" to 15" at shoot exit		N/A				
5. Slide wall 4' extended along inclined surface		Yes				
6. Slide use zone on side, 3' minimum to component		Yes				
PLAYHOUSE						
1. No sharp screws, bolts or other	C	Yes				
2. Playhouse is in good condition	C	Yes				
3		N/A				
STUMPS						
1. Within 12" of each stump		N/A				
PROTECTIVE SURFACING						Comments
1. Loose-fill surfacing is at proper depth / measurement	C	Yes				Loose rubber measured 6" on average and compliant.
2. Unitary surface measurement		N/A				
3. Unitary surface Triax 2015 test completed		N/A				
4. Use zones are clear of obstacles and debris		Yes				
5. Surface drainage is functional with no standing water		Yes				
6. No tripping hazards such as; roots, rocks or other	C	Yes				
7. Surface is free of grass, trash and debris		Yes				
8. Border is in good shape, free of hazards		Yes				
9. Surface is free of mold, mushrooms, fungi, etc..		Yes				
10. Free of sticks, leaves, animal feces		Yes				
11. Border is adequate to maintain safety surfacing		Yes				
12. Loose fill has no asphalt or concrete sub-base		Yes				
Codes		C = Corrected	R = Repair Required	O = Outstanding	P = Parts needed	X = Completed

Signed By: *Craig Fattel* Date: 11-15-18 SAFE 2 PLAY - Certified Matters 925-999-0117

Contact the equipment manufacture before performing any maintenance or repairs.

Code	Explanation
C (Corrected)	An "C" indicates that the condition was corrected during the inspection. Examples would be tightening hardware or removing debris.
R (Repair)	An "R" indicates that repairs cannot be readily completed while the inspector is on site and follow up repairs will be necessary by a skilled staff member or outside vendor. If the condition could present a hazard to users, the equipment should be taken out of service until the situation can be corrected. When the repairs have been made, indicate so by marking an "X" for completed maintenance.

P (Parts)	A "P" indicates that replacement parts are required and need to be ordered and installed. If the condition could present a hazard to users, the equipment should be taken out of service until the situation can be corrected. When the repairs have been made, indicate so by marking an "X" for completed maintenance.
X (Completed)	An "X" indicates that all necessary work and actions have been taken to repair, replace or remove an unacceptable condition. Make certain that the date of correction is written beside the "X."

Priority Rating Scale (1-4)

1. *Permanent disability, loss of life or body part; correct immediately.*
2. *Serious injury resulting in temporary disability; corrected as soon as possible.*
3. *Minor (Non-Disabling) Injury – correct when time permits.*
4. *Potential for injury Minimal – check to see if worsens*

SITE DESCRIPTION:

The playground is located in the back of a school in a fenced area.

Playground equipment includes: structure and two playhouses.

The surfacing is loose rubber

The equipment is manufactured by Little Tykes.



Corrections have been made and the playground is now compliant.



At the time of inspection there were no violations of ASTM or CPSC standards.

This report is the professional judgement of the inspector. **PASS.**