Person(s) Conducting the Survey:

Location:

Date:

|  |  |
| --- | --- |
|  | Play Area Layout and Grounds |
| Condition |  | Recommendation/Additional Info |
| Is exercise equipment separated from play equipment? | Yes | No |  |
| Is the equipmentrecommended by CPSC? | Yes | No |  |
| Is the play area free of tripping hazards? | Yes | No |  |
| Does the play area have proper drainage? | Yes | No |  |
| Is the area fenced from risks (e.g. parking, streets)? | Yes | No |  |
| Does each piece of equipment have its own 6-foot fall zone on all sides? | Yes | No |  |
| Does each swing have a full fall zone equal to double the length of the swing front and back? | Yes | No |  |
| Are moving equipment and passive activities separatedfrom each other? | Yes | No |  |
| Are there age appropriate play areas? | Yes | No |  |
| Are provisions in design, layout provided for clear sight lines and supervision? | Yes | No |  |

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| --- | --- |
|  | Surface and Curbing |
| Condition |  | Recommendation/Additional Info |
| Does each piece of equipment have at least 9 inches of shock-absorbing material underneath and 6 feet beyond its outer edges? | Yes | No |  |
| Are concrete footings below grade 4 inches or more on equipment and playstructures? | Yes | No |  |
| Is manufactured surface material in place? | Yes | No |  |
| Are no tripping hazardscreated by separate surfaces’ meeting edges? | Yes | No |  |
| Is there curbing or containment structure on all sides of loose surfacematerial? | Yes | No |  |
| Are curbing or containment structures visible and free of hazards and broken areas? | Yes | No |  |