| Department: <u>F</u> | FRASERBURGH SOUTH PARK SCHOOL NURSERY | | | | | RISK ASSESSMENT | | | |
|---|---------------------------------------|------------------------------------|---|-----|------|--|---|-----|------|
| Process/Activity: Construction/Block Play Area Describe activity: Building with blocks and a variety of loose materials within the Block play area and in nursery | | | | | | Location: Block play area/ nursery | Date: Ongoing Reviewed: September 2023 Update as necessary | | |
| | | | | | | Assessor Name: V. Stephen, L. Cameron, J. Whyte, K. Chicken, M. Stephen, N. Wallace, Mrs Stephen, K, Barclay, S. Crane, L. Parker | | | |
| Hazard | Person/s Affected | Risk | Risk level before controls are in place | | | Control Measures | Risk level after controls are in place | | |
| Spillage of construction material | Children Staff | Tripping hazard Physical injury | Low | Med | High | Children encouraged to be careful/aware of others around them when playing with construction. Always encouraged to begin building on a flat surface and children involved in discussions around this Ample space ensured by staff Intervention only if necessary – move other items to allow space for creativity. | Low | Med | High |
| Building high objects | Children Staff | Physical injury | Low | Med | High | Children prompted to be careful when building high towers. All children aware of how to be safe – ask an adult for help if you cannot reach. Children encouraged not to knock down other's towers and risks of injury explained and discussed to promote understanding. Should a high number of | Low | Med | High |

| | | | | | | accidents/incidents occur staff and children discuss why ensuring children are included in decision making progress. | | | |
|-------------|--------------------------|--------------------------------------|-----|-----|------|---|-----|-----|------|
| Loose parts | Children Staff/Adults | Choking hazard Tripping hazard | Low | Med | High | See Loose/Real parts risk assessment. | Low | Med | High |

Benefits

- Children are learning consistently when building with blocks mathematically, physically (building gross/fine motor skills), problem solving, team building, co-operation, early science etc Block play covers all aspects of the curriculum
- Children are continually learning to assess risk whilst taking care of their materials.
- Creations are photographed and displayed in the block play book to celebrate achievements.
- Creative opportunities are unlimited due to variety of items available and ability to choose items from other areas.
- Children are encouraged to add to the block play with other items and be as creative as they wish
- Encouragement to tidy up after themselves when completed builds mathematical skills, spatial awareness, and resilience.
- Supports use of imagination with correct input from staff
- Staff role is essential when to step in and when to step back.