Playground Inspection Briefing Paper 05/02/2024

Granton Playing Field

- Wooden Climbing Frame
 - 1. Grass mats silted up and soil compacted, may affect the impact absorbing properties of the surface.
 - 2. Excessive strimmer damage on the posts.
 - 3. Evidence of rot in the timber posts and beams.
 - 4. Slightly loose in its foundations.
 - 5. Rough or splintered timber in areas.
 - 6. Timber walkway has rotted exposing fixings.
 - 7. Algae and/or moss on the surface of the equipment.
 - 8. Bolt cap covers missing.
 - 9. Failure to meet the head and neck entrapment requirements in the monkey bars.
 - 10. Several fixings have worked loose.
 - 11. Connecting lugs are worn.
 - 12. Shackles are worn in excess of 40% and corroded excessively.
 - 13. Failure to meet the finger entrapment requirements on the ladder.

<u>Toddler Swings</u>

- 1. Grass mats silted up and soil compacted, may affect the impact absorbing properties of the surface.
- 2. Crossbeam joint could be compromised, and manufacturer suggests checking swing frames to identify age and/or type (1947 1964) must be replaced.
- 3. Seats too close to frame and each other.
- 4. Failure to meet the finger entrapment requirements on the chain openings.
- 5. Chain wear to be monitored and replaced when 40% worn.
- 6. Shackle wear to be monitored and replaced when 40% worn.
- 7. Bushes showing signs of wear to be monitored.
- 8. Grass mats need to be extended to the full-length requirement (3796mm from the centre of the swing seat outwards).

Adventure Trail – Rope

- 1. Rope worn and wire strands exposed replace the rope.
- Spinning Pole x2
 - 1. Damage to platform replace platform.

Napton Skate Park -

- Grind Box
 - 1. Riding surface damaged repair required.
- Skate Site
 - 1. Algae and/or moss on all surfaces needs cleaning.

• Cable Runway

- 1. Dampening tyre is showing signs of excessive wear replace tyre.
- 2. Seat showing signs of excessive wear monitor and replace when required.
- 3. Chain links worn in excess of 40% require replacing.
- 4. Move cable stop position when replacing tyre to ensure the minimum distance is maintained >2.0m.