Timber based concerns

Agility Trail - single post on rope walk is decayed through and loose - replace.

Agility Trail - replace decayed foot hold on log walk

Agility Trail - single post on suspended log walk and rope climb are loose in the ground - reset all loose support posts.

Play House - section of the roof slats are damaged allowing the top horizontal to be slightly loose and projecting screws - replace and secure

Play House - wear to platform decking boards creating splinters. - monitor and smooth off once found.

Play House - smooth off / replace worn ladder rungs.

Fort Slide -reset any loose posts.

Fort Slide - ramp foot hold is missing - replace.

Fittings

Junior swings - swing hanger/s are loose to top bar - secure fittings.

Junior swings - framework bolts are loosening - tighten.

Toddler swings -Loose swing seat eye-bolts on both swings - tighten

Toddler swings - swing hanger/s are loose to top bar - secure fittings.

Toddler swings - framework bolts are very loose allowing excess movement of the top bar - tighten.

Group swing - frame bolt is missing - replace.

Agility Trail - multiple eye bolts are loose on balance trail - tighten.

Agility Trail - newly installed top bar is slightly loose on log walk - tighten.

Agility Balance Beams - metal supports are slightly loose in the ground - reset.

Agility Balance Beams - balance beam bolts are slightly loose to each other - tighten.

Seesaw - post shoe bolts are loose providing excess movement of both posts - tighten.

Seesaw - replace damaged (split) tyre dampener

Groundworks

Junior swings; Group swing; Play House; Seesaw; Slide fort - some of the grass mats are lifting creating a potential trip hazard - tie down and secure.

Slide Fort - ground erosion - repair worn grass areas and consider adding grass mats.

Goal Posts - ground erosion present repair the worn areas

Other issues

Seesaw; Fort slide - paintwork is in poor condition - de-scale back to good base material and coat with lead free paint, using appropriate precautions - repairs may be necessary where corrosion is severe.

Fort Slide - the fibre ropes used may not meet the required standards - sections are damaged and frayed - replace with compliant ropes

Fort Slide - flag section of the unit can be easily lifted and removed - secure.