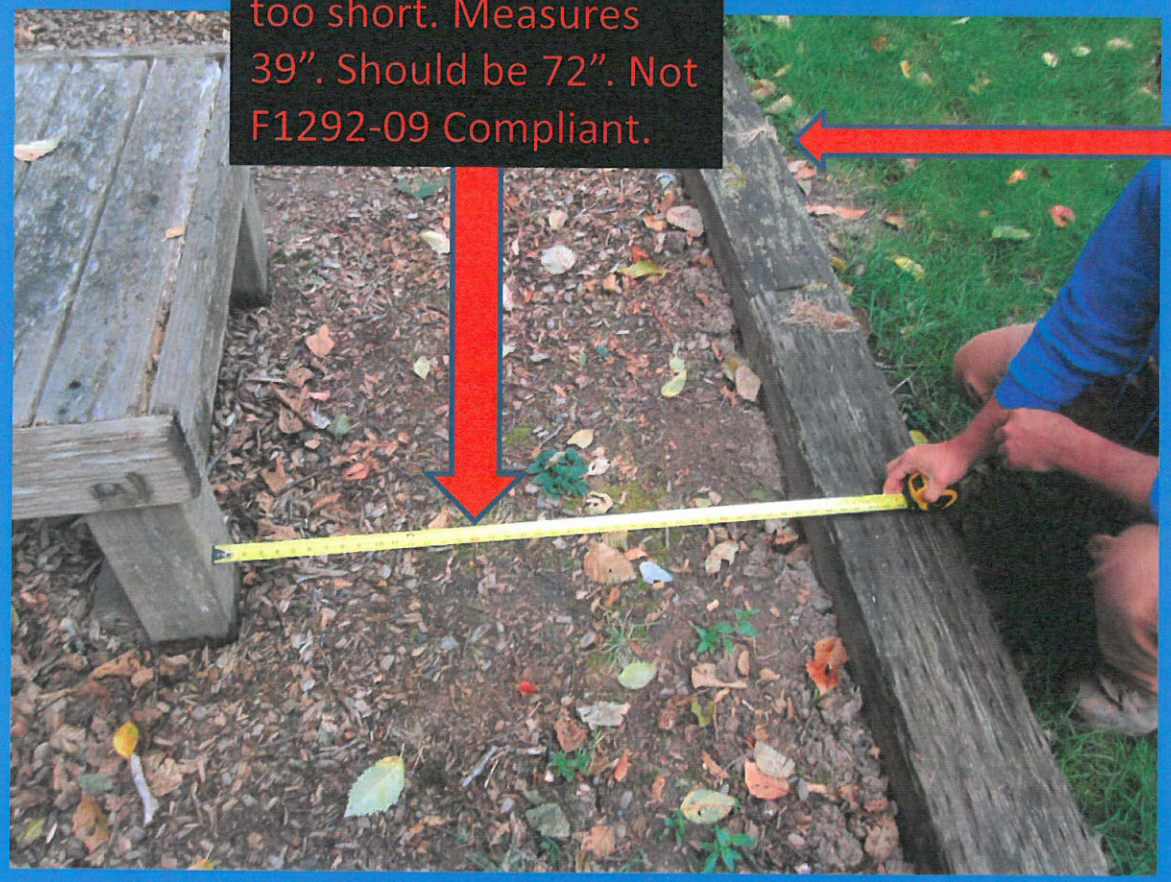
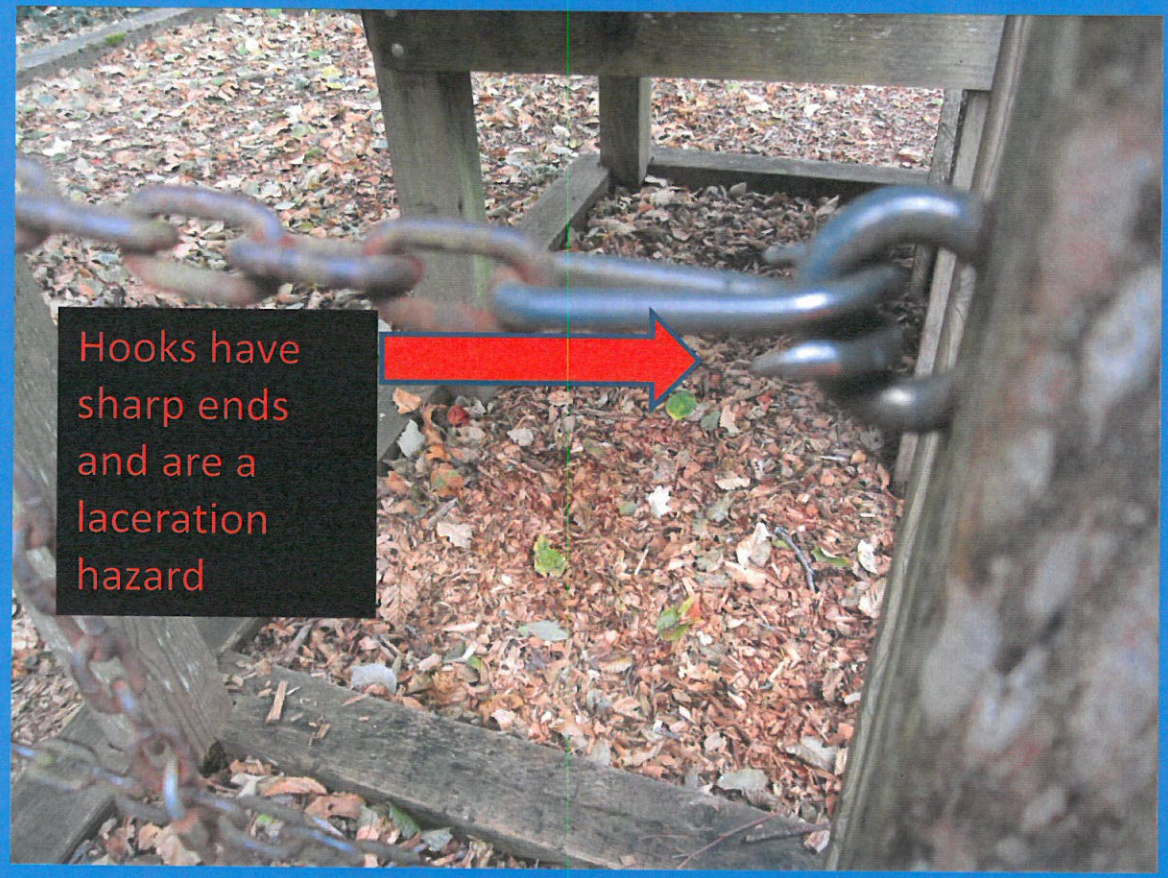
Sahallie Illahee Play Equipment Evaluation

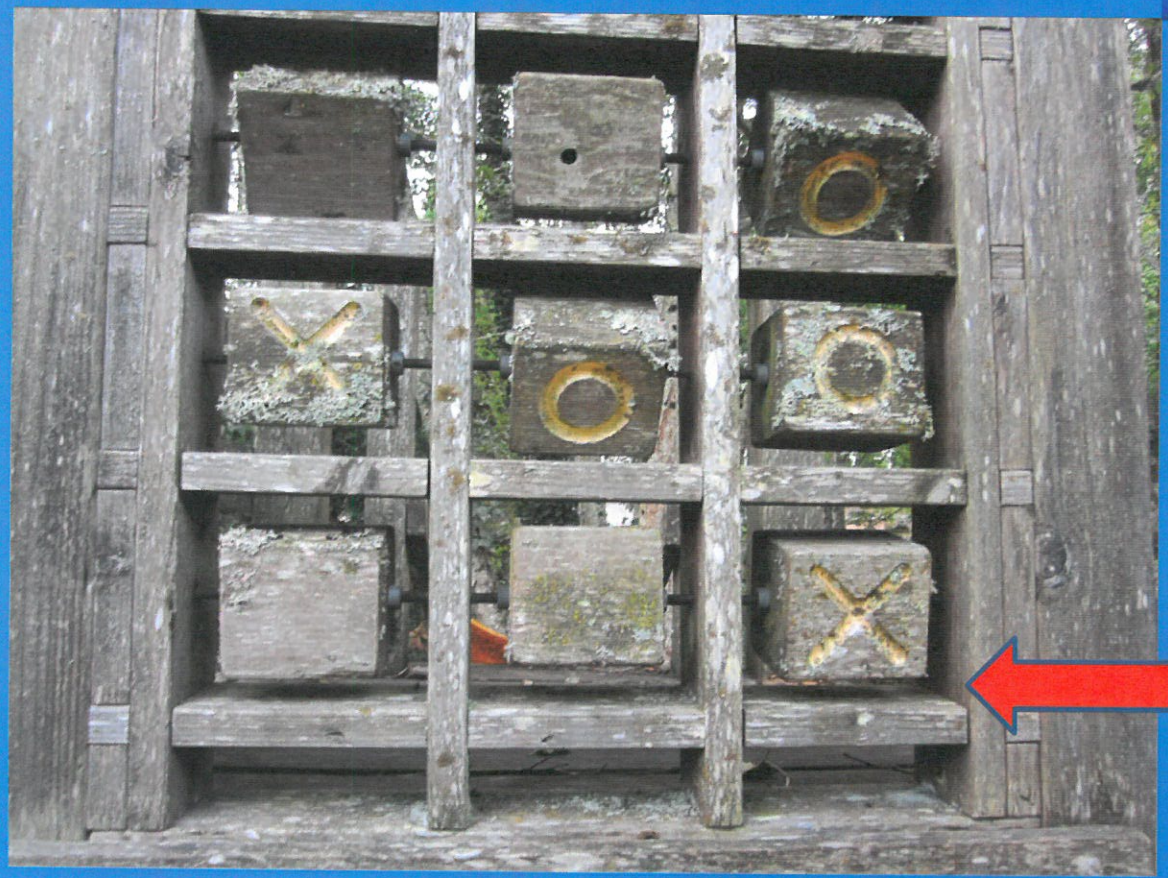


Chain Climbing Structure



Tic-Tac-Toe

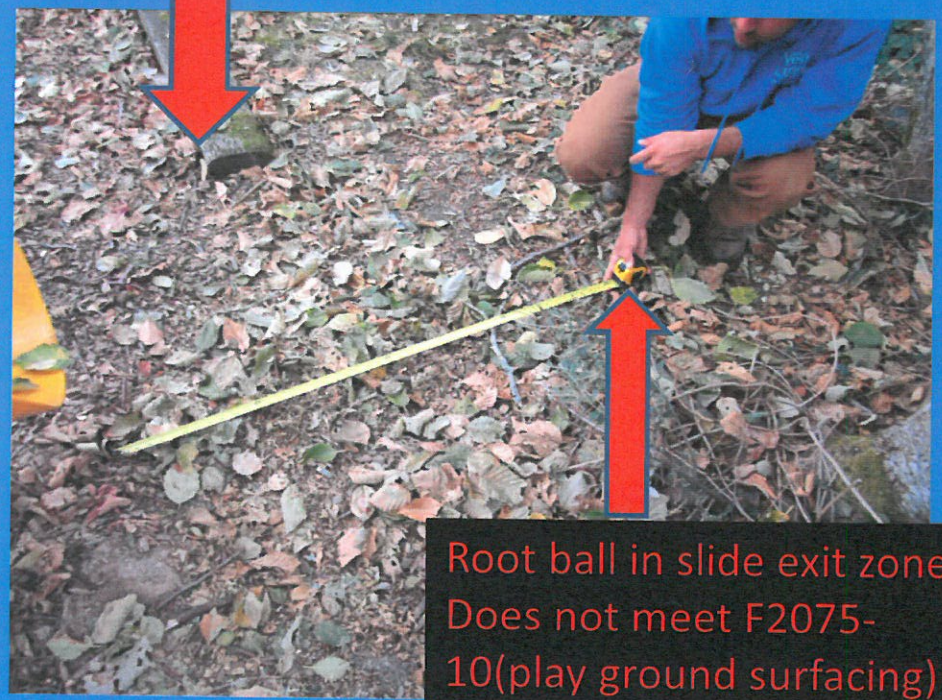
Pinch point on ALL blocks



Wood and paint are extremely weathered

Slide

Objects in slide exit zone. Slide exit zone should be clear (6 feet minimum)



Root ball in slide exit zone. Does not meet F2075-10(play ground surfacing)

Torso probe should not fit through gap. Slight strangulation hazard.

Slide Continued…

Main Platform

Torso probe should not fit through gap. Possible strangulation hazard does not meet ASTM F1487-11

Weathering

Steering wheel is extremely lose and cannot be tightened further because of wood rot.

Support beams are rotting and appear to have termite damage.

Conclusion

- The very fact that this structure will sway 4" in any direction when a individual is on the main platform is reason enough to replace this structure. Displayed on this presentation were many violations that do not meet the standards for playground safety. In my opinion this structure should be replaced as soon as possible. Also the fact that this structure is not handicap accessible is a violation of F1951-09. More pictures are available if requested.

- Inspector: Seth Horton (24396-0617)