## Moreton Bay

Dog Off Leash Area's Agility Equipment Guidelines

## Dog Agility Equipment - General Performance Requirements

Council considers the provision of Agility Equipment appropriate in DOLA facilities where there is sufficient space available. Agility Equipment encourages physical activity for both dogs and their owners.

A range of equipment types is preferred that enables a circuit or extended run length for participants. Council's preference is that proprietary equipment is installed to ensure there is an appropriate warranty period and that where bespoke elements are proposed, design certification is provided by an RPEQ.

While there are a range of opinions regarding the provision of wearing surfaces for this type of equipment, Council prefers that a rubber soft fall type surface be implemented to eliminate surface wear and reduce overall maintenance costs. The wearing surface needs to be wide enough to enable the handler to run along either side of the animal.

| Layout | Linear or circuit arrangement. Each obstacle is to be min <br> 5m from the adjacent one. This can be more if required. |
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| Sequencing | The order in which obstacles are placed is not considered <br> important. |
| Preferred ground treatment | CSBR Rubber <br> Length to suit number of obstacles selected. <br> Generally, 1.5m wide. <br> Turf is suitable from an animal perspective however <br> maintenance needs are increased. |
| Location within enclosure | Obstacles should be located away from high use areas. <br> This is to leave the open space available for the <br> throwing of balls and reduce instances of dogs <br> inadvertently running into obstacles. |

## Suitable Agility Elements

1. Tunnel

"A" Frame (1m Max height)


Table Top


Hurdles

Dog Walk (Bridge)


Moreton Bay

Tyre Jump


Weave poles


Les Hughes Dog Off Leash Area

