

timber and wire mesh fence with stile

to provided controlled access into the

Repair existing 1.8m high chainlink

the embankment.

fence, to try and prevent access into

NOTE: There is an existing desire to access the embankment

which has resulted in the existing fence being damaged. Any

repair to the the fence is short lived due to the desire to

access the embankment from the park.

embankment.

Stile over fence.

Fence Option C

- Climbing frame provided opportunities for physical and social play.
- Replace sand with woodchip which will provide the required impact absorbent surface bellow the climbing frame as well as providing opportunities for imaginative
- Double bay swing to be refurbished with 1 basket, 1 cradle and 1 flat seat, all metal work to be painted or replaced.
- Roundabout, which can be used by multiple children at any one time.
- 2no benches provides an area for socializing and over looks the play area.
- Informal timber seating structure, social and active play including climbing and balance.
- Selective pruning to dense planting provides better visibility and opportunity to use this area for imaginative play.
- Timber post kick wall located within the line of the boundary fence, with low timber goal in front. Relocating climbing frame to new woodchip area provided's an open area for active games and ball sports.
- Relocated boundary with hedge reduces direct access onto the residential road as well as improving the local biodiversity.
- Improved opportunities for active, social, creative and constructive play.

- East boundaries increases the size of the play area.
- Hedge planted along new boundary improves the landscape setting of the play area and also increases the local biodiversity while providing a barrier between the play area and the local access road.
- Barrier along the edge of the road prevents direct access to the road and provides 2 defined point's of access.
- Sand carpet used to cover the existing rubber tiles under the swings. (Colour, Olive Green).
- Grass mat used under the informal seating area and roundabout to reduce erosion and provide the appropriate impact surface.
- Additional tree planted along road edge behoind the ball kick wall to provide additional screening and improving the setting of the park and providing shelter and shade.
- Dog grills removed and paving reinstated.
- Moving the existing climbing unit proved an open area which can be used for active play and ball games.



Posters of the proposal can be viewed and comments left by going to, http://www.pkc.gov.uk/consultations Comments shall be open until 20th July 2017.

- Replace area of sand with woodchip. including a drainage layer.
- (B) Move existing climbing unit place within woodchip area.
- (C) Sand carpet over existing rubber tiles, Colour Olive green.
- (D) Refurbish existing swing to provide 1 flat seat and 1 cradle and re paint metalwork which is not replaced.
- (E) Informal timber seating structure.
- New roundabout.
- (G) Boundary fence moved to enlarge the play area, created with timber post and 5 wire fence, with mixed species hedge.
- (H) Location of existing multi unit turned back to
- Timber post rebound wall incorporated within the boundary fence. Low level goal set 2m in front of rebound wall to 800mm high x 3000m long.
- Existing dense planting, selective pruning to open up the planting area allowing better visibility and access for informal play.
- (K) Dog grill, removed and paved to match
- Fence Option A- Removal of boundary fence along embankment, allowing easier access to desire routes into woodland area.
- Fence Option B Replace existing fence with a 1.2m high timber post and wire mesh, with 2no stiles located at the desired crossing points.
- (N) Fence Option C Repair existing 1.8m high chainlink fence.

Throughout the Perth and Kinross Area it is regularly observed that boundary fences do not deter or prevent dogs from accessing play areas. Images are for illustrative purposes and are for information only.



Perth and Kinross Council are proposing to improve your local play area.

Works are proposed to be completed by spring 2018. We apologise for any inconvenience caused by the closing of the park and hope you will enjoy the improved facility.

Contact details are:

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Posters of the proposal can be viewed and comments left by going to the following;

http://www.pkc.gov.uk/consultations

