The existing site is a Local
Wildlife site and it contains Wildlife site and it contains several different grassland types, including damp rush pasture and semi-improved neutral grassland (resembling
MG4 and MG5 communities). Through management there is scope to create blocks of MG4 and MG5 grassland, both of which are threatened habitats in Warwickshire. Paths could be cut through the mosaic for public access.

## An opportunity exists to

 An opportunity exists toinstall a focal element such as a sculpture of relevant design at this location where a number of footpaths converge. A map and interpretation material may
also be located here as it is also be located here as it is
a junction that leads to the wider countryside to the west.

Ponds would have gently
sloping sides with margina soods would have gen with margina
vegetation. Paths would cross and circle the ponds and would include areas of boardwalk. Incorporated into the design would be wildlif and habitat interpretation
boards, benches and bins and willow woven hide screens to allow for birdwatching.

## Pond and wetland feature

 lower lying wetter areas the site. These would provide additional habitat, a leisure and educational resource for the residents of Warwick and surrounding areas and an attractive feature for theracecourse. These habitat improvements would be low lying and include minimal tree planting to allow for views across the site from the grandstand to the track. there would be a small number of trees planted.
The multiple uses of these flood attenuation areas would with the Environment Agency


The Marching boand builing would be refurbished and its use extended to other community groups and the
boxing club. boxing club
The Football Club House would be
refurbished for existing members
and for new five-a-side users.

Redevelop driving range with fewer, wider bays and
dedicated teaching bays with dedicated teaching bays with
video technology. The driving video technology. The driving
range would be extended by pushing back and relandscaping
the earth bund at the end of the range. A new distance marker would be introduced

Improve club house to form a larger clubhouse with cafe, bar and better changing facilities o attract golfers, families and walkers; small parking are adjacent to club house; family
adventure golf ( 1800 m 2 ); a shor game practice area (grass game practice area grass
or synthetic grass, with the
possibility of Hoodlighting)

> Area of touring caravan site to be approximately doubled. To include a circular access route and grass pitches. New tree and hedge planting would be planted on the boundaries with boundary planting opened up to allow access to the hill via existing definitive rights of way and to the golf club house at the driving range.

Proposed new native tree planting on the lower slopes of the hill provides an attractive setting to the touring caravan park, provides new habitat and extends
the existing wooded area on the hill. The new planting will also provide The new planting will also provide
an attractive view to people at the an attractive view to people
Racecourse site entrance.

A nursery/play centre and fitness gym could be located within the existing buildings.

The removal of buildings at the football club would make way for new pitches. llustrated is a Multi
Use Games Area (MUGA in orange) at $37 \mathrm{~m} \times 18.5 \mathrm{~m}$ and an astroturf five-a-side pitch. Sizes can range between $L 25-50 \mathrm{~m}$ and $W 16.5-35 \mathrm{~m}$. The pitch shown is $42 \mathrm{~m} \times 30 \mathrm{~m}$ with a $2-3 m$ run off. New facilities are closely associated with the existing sports ground, football
club and football pitches within the club and football pitches within the
racecourse track. They are also located on an footpath route.


Golf course
Driving range

Definitive footways (orange)
(9) Focal point

0 Benches and bins
Ponds/scrapes/wetland with
MUGA

Astroturf five a side pitches
$\square$ Potential location for new 100
D) Al Alternative hotel location

Existing and proposed trees

Family adventure golf and

## CLIEN <br> GVA

PROJECT
Warwick
title
Masterplan
SCALEATA3: 1:5000 at A3 DATE: Jan 2014
591.4/03A

HDA 3
 - hankinson duckeftl associates

Landscape Architecture
hda Masterplanning

Ecology

