

Welcome to the fifth edition of the Community & Coast newsletter where you'll find the latest updates and information about ETZ Ltd's Community & Coast programme.

In this issue:

- East Tullos Burn and wetland re-open
- Progress at Tullos Playing Fields
- Stemovators: Scottish Schools' Hydrogen Challenge

Discover the full Community & Coast programme on [our website](#).

## East Tullos Burn and wetland now re-opened to the public



Drone photo by Iain Landsman of Landed Real Estate

New sections of the site will re-establish quickly over the coming months and will return to an improved natural state over the coming years.

Works included:

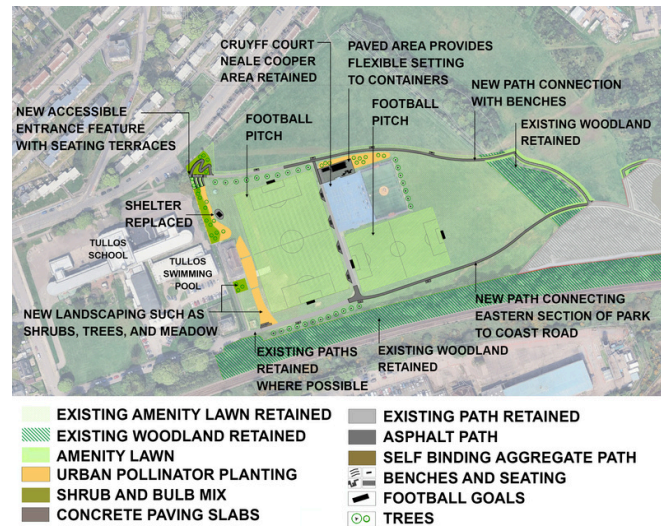
- 3 new bridges and extended accessible path network.
- Extensive ongoing native planting to improve habitats and biodiversity, with more than 35,000 wildflowers and 200 trees.
- Additional seating and interpretation – due to be installed shortly.
- East Tullos Burn realigned to the original 2014 design ambition and to accommodate future proposed development sites.
- Excess historical sediment build up removed from the wetland.
- A new pond installed to capture future sediment entering the burn.

## Progress at Tullos Playing Fields

Works at the Tullos Playing Fields are progressing with new connecting paths through to St Fittick's Park wetland and the accessible entrance feature from Tullos Primary School now taking shape.

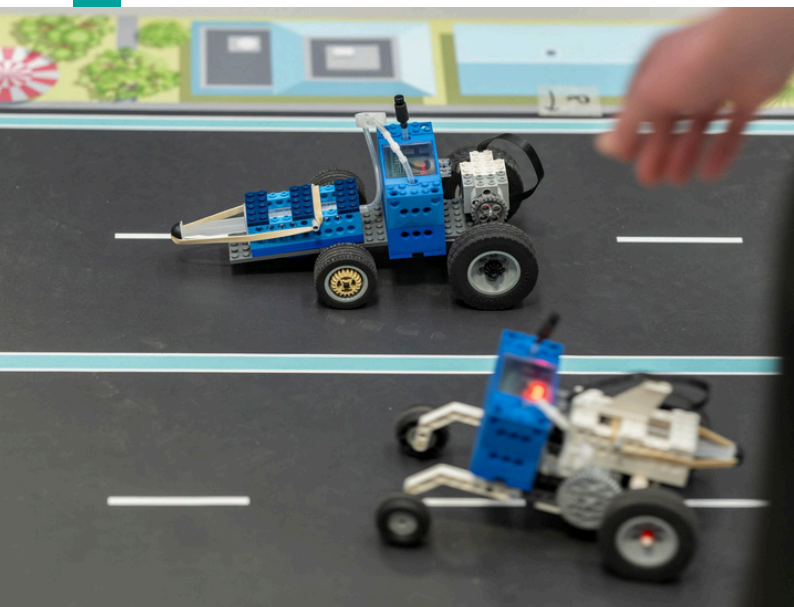
New grass pitches will be marked out in collaboration with Dee United Football Club and seeded in the coming weeks.

[Visit our website for more detailed information about the project](#)



[Find out about our latest planning updates here](#)

## Stemovators - Scottish Schools' Hydrogen Challenge



Last month, over 700 S2 pupils from 9 schools across Aberdeen took part in hands-on workshops run by Stemovators, where they built hydrogen-powered LEGO cars and put them to the test.

Congratulations to **St Machar Academy** on taking the win, with **Cults Academy** and **Lochside Academy** taking second and third place respectively.

We partnered with bpHAEL, OPITO, SPE Aberdeen and Hydrasun to support this programme.

[Read more on Stemovators LinkedIn](#)