



Whitwell Community Park

Community Park Completed And Open For Use

Client: Whitwell Parish Council

Address: Bakestone Moor, Whitwell, Workshop, S80 4QB

Budget: £200,000

Age Range: Junior, Teen & Families

Project Story

Whitwell Parish Council set an objective in 2013 to provide new play and sports provision at one of their recreation grounds for the community to enjoy, and finally after 4 years of consulting, raising funds and working tirelessly with the stakeholders their objectives have been fulfilled and the multi-phased £200,000 project was completed in May 2017 with a fantastic site opening within the new concrete skate arena.

Proludic were chosen to work in partnership with Whitwell Parish Council as we were able to demonstrate the capability to deliver not only the extensive product requirements to fulfil council's objectives but also the on-going support and advice we were able to provide. The project was split into 3 individual phases to be delivered over the 4 years with phase one being for a new toddler and junior play space, phase two was for a large MUGA and phase three one for a new skate area.



After months of refurbishment we are really excited to open this brand new facility. We have had young people chomping at the bit to use it ever since we started to refurbish it and from today's attendance it looks like it will be a huge hit with them. We have worked very hard with our partners and local residents and have listened to the experts in planning and designing the new park to get a facility that people can enjoy and keeps them active - and I think we have achieved that.



- Tom Munro, Bolsover District and Whitwell Parish Councillor





Play Spaces for The Whole Community

Playgrounds provide opportunities for local communities to come together at many different levels. They appeal to all ages, abilities and backgrounds, and they help both children and adults to meet and make friends. Creating a play space for varying age groups also encourages families to be active and have fun together.