

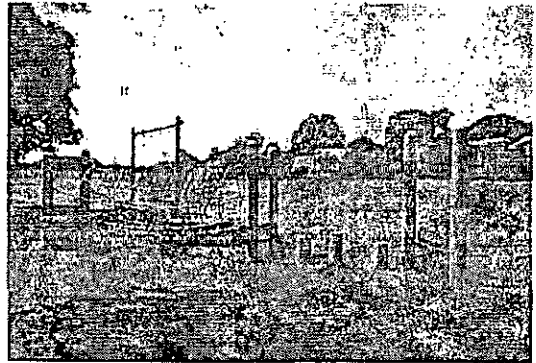
Silkstone Community Facilities Hub Project - Version 2

The aim of this project is to provide fantastic recreational and sporting facilities for all the local community to enjoy

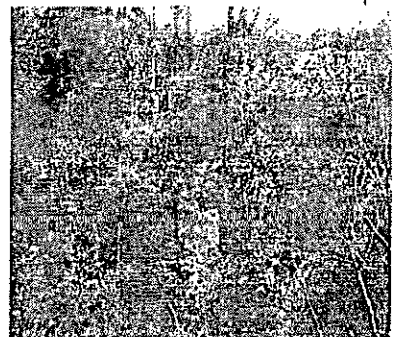
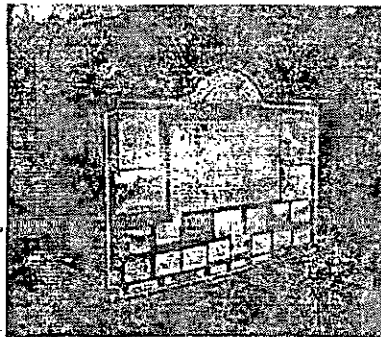
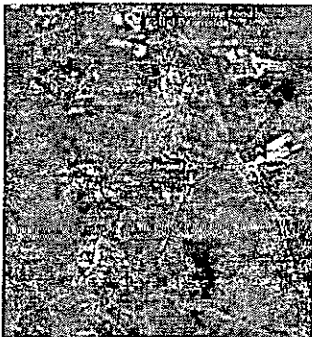
Location Next to the Huskars Community Rooms, behind the Texaco Garage and Co-operative Store in Silkstone Village, Barnsley, S754LX

The project has 4 primary Objectives: -

Objective 1. Create a Picnic Orchard with a Trim Trail play area.



Objective 2. Develop footpaths, steps and bridges through Conroyd Wood to create well signposted nature and local history walks with wheelchair and pushchair access which highlight the route of the historic Waggon Way.



Objective 3 Increase the size of Multi Use Games Area (MUGA), and install a polymeric (Rubber) surface and low light polluting floodlights to provide a facility which can be used by all the community, local schools and various sports clubs



Objective 4.

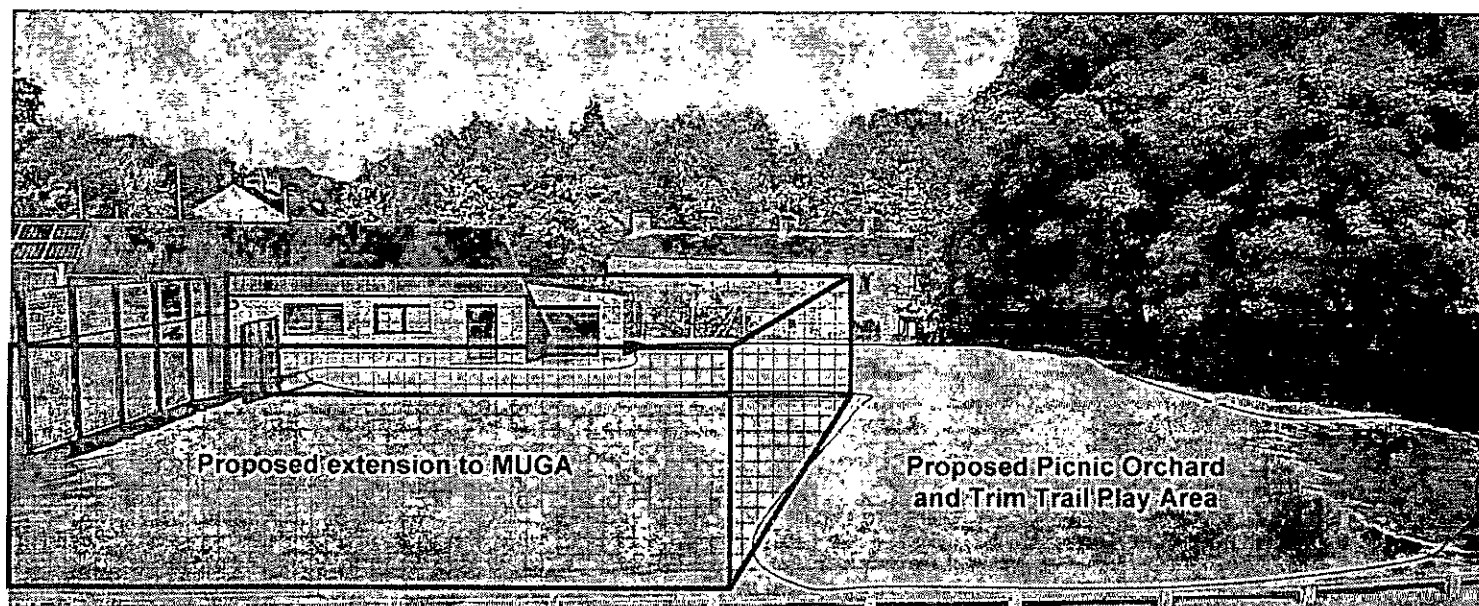
Increase the car parking capacity from 24 to 45 parking bays including disabled and family parking.



Birdseye Plan of the area proposed for the Picnic Orchard, Trim Trail and Multi Use Games Area



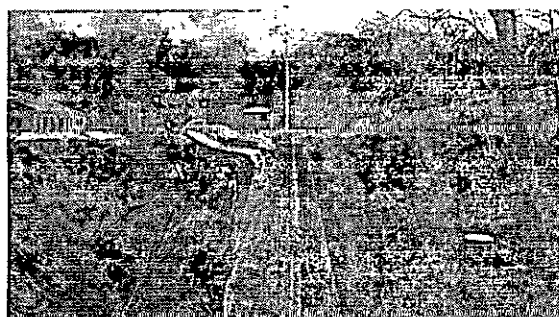
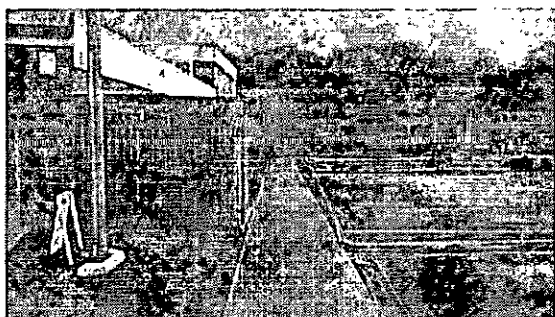
Side elevation - photo taken from the playing field banking



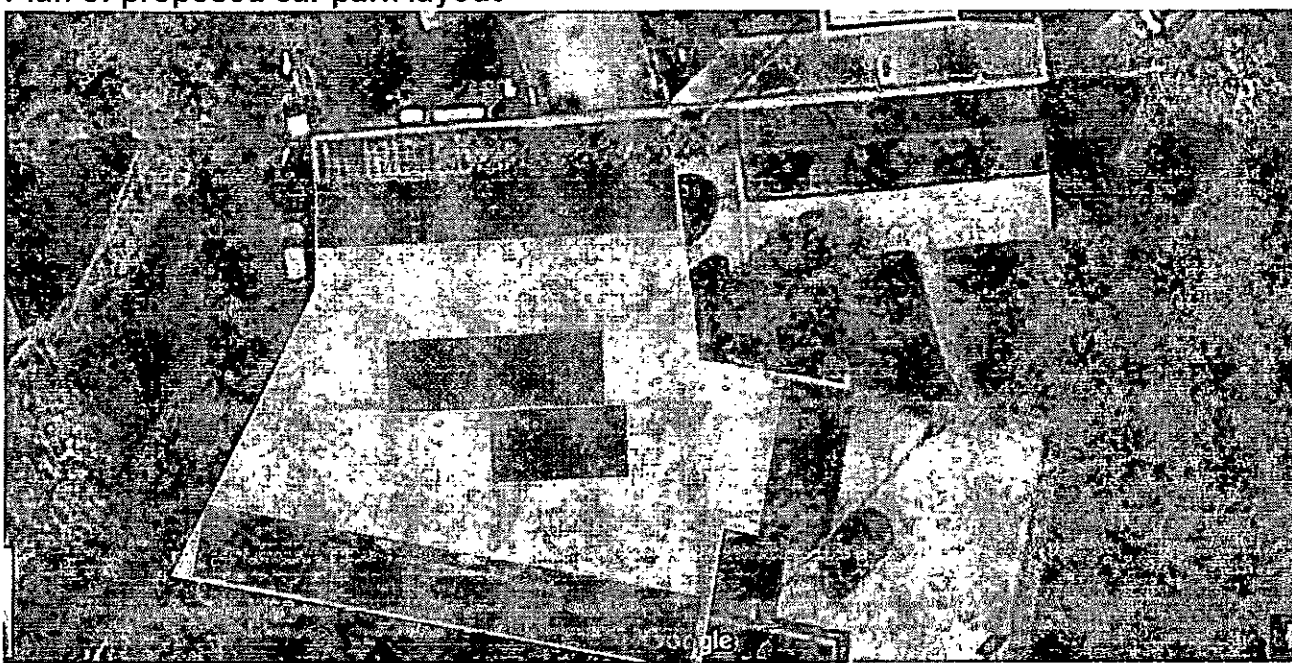
Birdseye view of the Car Park



Photos of Car Park highlighting the areas which are intended to be widened



Plan of proposed car park layout



The Silkstone Recreational Facilities Hub would be the starting point for the walks. More details about the historic Waggon Way are detailed in appendix 7.

Quotes

Quotes for the creation of various paths, steps and bridges across the beck and appropriate signage or current being sought.

Objective 3. Increase the size of Multi Use Games Area (MUGA), and install a polymeric (Rubber) surface and low light polluting floodlights to provide a facility which can be used by all the community, local schools and various sports clubs

Increase the size of the MUGA

Increase the size of the current Multi Use Games Area (MUGA) which is currently 22m x 12 m to approximately 30m by 22m.

Polymeric Surface

Polymeric is a rubberised surface which is designed for use for many different activities such as football, netball, basketball, tennis and multi sports. This type of surface is popular for Multi Use Games Areas (MUGAs) as it is fit for purpose for several sports. The rubberised finish surface has a colour coating applied to provide the slip resistance needed for football, tennis, basketball, netball and multi sports. A green colour will be used for the Silkstone MUGA so that it blends in with the surrounding area and neighboring picnic orchard.

Quotes

One quote has been received from Streetscape-Products (appendix 3) and a further quotes have been requested from Wicksteed and Mant Leisure.

The cost of the improvements to the Multi Use Games area will be in the region of £70,000. The grant funding options are detailed on page 9.

Low Light Pollution Flood Lighting

The installation of flood lights will enable activities to take place during the winter months. The lights are new technology which are low maintenance, reduce light pollution and are energy efficient.

The proposed specification for the floodlighting can be seen in appendix 1

Objective 4. Increase the capacity of the Car Park from 24 to 35 parking bays and include disabled and family parking.

The car park is central to all the developments detailed above. At the moment it tends to get congested at times when various activities overlap. This is generally at the weekend when football and cricket matches overlap with the activities which are taking place in the Community Rooms.

In order to create increased capacity the car park will be widened to enable additional parking bays to be provided in the centre of the car park. The driveway up to the cricket pavilion will also be developed to provide 4 parking spaces at the top of the drive as well as additional parking down the length of the driveway as well as a drive. A fence will also be provided to prevent cars being damaged by balls from the football pitch.

Quote

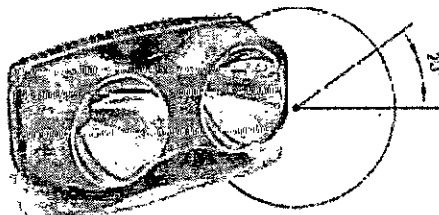
A quote has not been received yet.

Who are the Stakeholders who are involved in this Project?

- Silkstone Parish Council
- The Huskars Community Rooms Management Committee
- Silkstone United Football Club
- Silkstone United Junior Football Club
- Silkstone United Cricket Club
- Silkstone Primary School
- Silkstone Common Primary School
- CARE - Local Environmental Group
- Silkstone Common Good Companions
- The Roggins Local History Group
- Heritage Silkstone
- Silkstone Brownies & Guides
- Silkstone Cubs and Scouts
- Silkstone Common WI
- Silkstone Luncheon club for the over 60s
- Warde Councilors

Appendix 1 - Example Specification for Low Light Pollution, Energy Efficient and Low Maintenance Lighting suitable for smaller MUGA Play Areas

Lighting distribution



Data sheet

Model	400-20	
Power Consumption	LEDs	360W
	Driver	40W
	Total	400W
Initial Lumen Flux (6000K)	44000	
Lumens per watt	110lm	
Dimension	670x370x300mm	
Net Weight	20kg (44lbs)	
Color Temperature	2000K-6000K	
Color Rendering	≥Ra80	
Working Life	250000hrs	
Housing Material	Aluminum	
Coating	Zinc Rich Paint	
IP Class	IP 65 (Upgradeable to IP 67)	
Insulation Class	Class I (Upgradeable to Class II)	
Working Temperature	-40C ~ 60C / -40F ~ 140F	
Working Humidity	10% ~ 95%	
AC Input	80 ~ 315Vac, (347Vac available on request)	
DC Input	80 ~ 400Vdc, (12Vdc, 24Vdc and other input available on request)	
THD	<10%	
Power Factor	≥0.98	
Warranty	LED Module	3
	Driver	3
	Housing	10 year