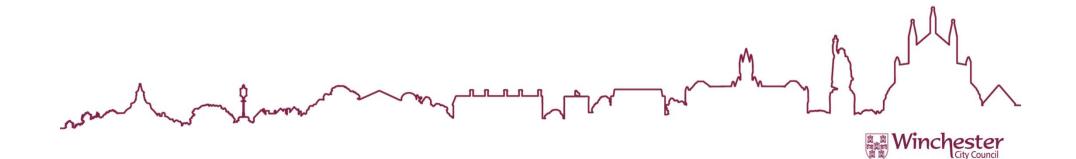
Design Framework Winchester Sport & Leisure Park Bar End area, Winchester



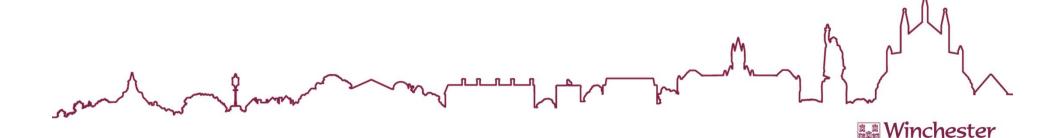
CONTENTS

- **Shared Vision**
- **Existing Situation**
- Feedback from Engagement
- Strategic Objectives
- Key Features of the Design Framework



SHARED VISION FOR DESIGN FRAMEWORK

- Man area for sport and recreation, leisure, wellbeing and enjoyment
- High quality, highly valued and accessible facility for the community
- SA range of facilities to cater for all
- Sombine complementary uses and facilities such as hydrotherapy, treatment and recovery alongside recreational, sporting and competitive activities



EXISTING SITUATION

Movement network





ENGAGEMENT

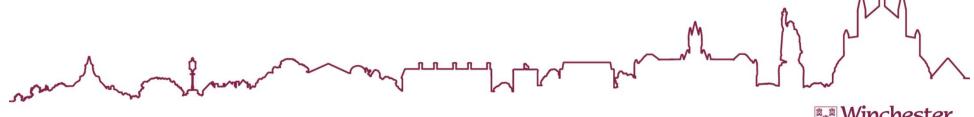
- Three phases of engagement on Sport & Leisure Park
 - **1000** responses
 - # 700 face to face conversations at 14 events
- Ongoing meetings with key groups

Feedback at all three phases has helped inform:

Design Framework Vision & Objectives

Key Features – to maintain or create

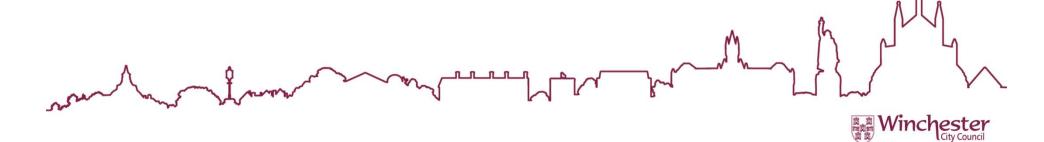
Themes – design guidelines to deliver features





ENGAGEMENT FEEDBACK

- The most commonly cited feedback:
 - § 1. Environment and Landscape:
 - § 2. Relationship between the Park and adjacent uses
 - 3. Sport & Leisure Park
 - § 4. Access, Parking and Movement



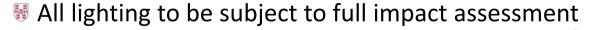
ENGAGEMENT – TOPICS

1. ENVIRONMENT AND LANDSCAPE:

Topics raised:

- Freserve natural qualities of the area; retain / create new areas and or facilities to enhance ecological value
- We Consider peripheral routes for running, training and walking
- Impact of lighting

- Areas identify for biodiversity enhancement and for physical activities
- ₩ A network of paths has been identified around the park
- How Lighting in the Park and of the Leisure Centre to be carefully designed





ENGAGEMENT - TOPICS

2. RELATIONSHIP BETWEEN THE PARK & ADJACENT USES:

Topics raised:

- What are future plans for the Depot Site? Visual impact & traffic
- 😽 Impact on nearby residential houses from noise, light and visual impact
- Flooding and drainage
- Farking impact of accessibility & management

- Future development will be informed and shaped by Design Framework
- Here A full drainage study and strategy
- High quality landscape strategy, visual impact, lighting, acoustic and air quality assessments

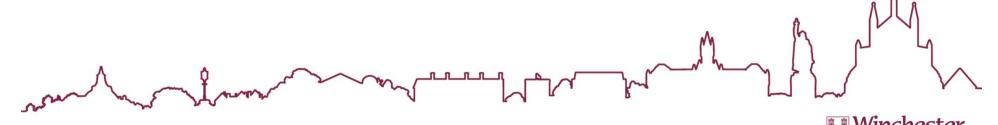


ENGAGEMENT - TOPICS 3. SPORT & LEISURE PARK:

Topics raised:

- The Park should be an inclusive place
- Frovides a Sporting Centre of excellence
- King George V Playing Fields and pavilions should be retained and enhanced

- The Highcliffe Community Plan provides a good basis for considering local issues
- We are seeking a mix of facilities which will meet all these needs and aspirations
- The Park will be accessible to everyone & provide new links



ENGAGEMENT - TOPICS4. ACCESS AND MOVEMENT:

Topics raised:

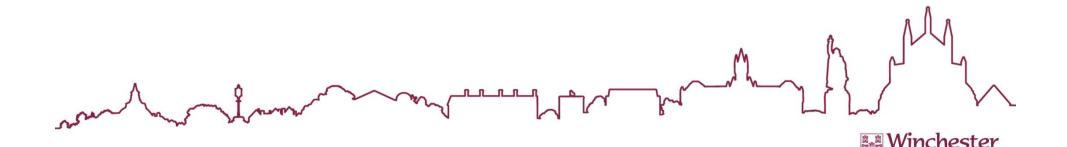
- H Adequate parking provision
- Fedestrian & cycling facilities and connecting routes
- Impacts of traffic on local roads and neighbouring areas

- Winchester Transport Study and Strategy
- Fig. Opportunity to change travel behaviours
- **W** Overall parking strategy for the City
- Full transport impact assessment
- **6** Good crossing points on Bar End Road



DESIGN FRAMEWORK OBJECTIVES (1)

- Set out a **vision** for the site as an inclusive, connected and accessible destination venue for sports, leisure and recreation for the district and local community
- Treate a land use framework with development principles to guide development and physical interventions in the area, now and in the future, aimed at the leisure, health and economic opportunities in the area
- Identify ways in which local access and movement strategies can be developed to **improve connections to strategic networks**



DESIGN FRAMEWORK OBJECTIVES (2)

- Strengthen the relationship with the Winchester Sports Stadium and establish a landscaped setting at this important gateway into the City
- Establish principles which ensure the development of the Winchester Sport & Leisure Centre and the adjacent Depot Site are designed to be sensitive to the amenity of adjacent residential properties
- Support design principles for the area that respond to the representations generated from key stakeholders and during public engagement
- To achieve **local distinctiveness appropriate** to its edge of the settlement and National Park settling



You Said, We Did.

Feedback	Feature	Theme
Environment & Landscape	Gateway to the City Playing Fields	A Place to Enjoy
Relationship between Park and adjacent uses	The Depot Site	Areas for New Development
Sport & Leisure Park	Sport and Leisure Centre Playing Fields	A Place to be Active
Access & Movement	Gateway to the City Strategic Pathways	Getting to the Park
		Delivering the Vision



KEY FEATURES OF THE DESIGN FRAMEWORK

1. Gateway to the City

Vibrant and striking arrival

2. New Sport & Leisure Centre

The Centre, together with the Sports Stadium, will form the hub of the Park

3. King George V and Garrison Ground Playing Field

King George V Playing Field and the Garrison Ground, will be a linked, as part of wider strategic routes

4. Strategic Pathways

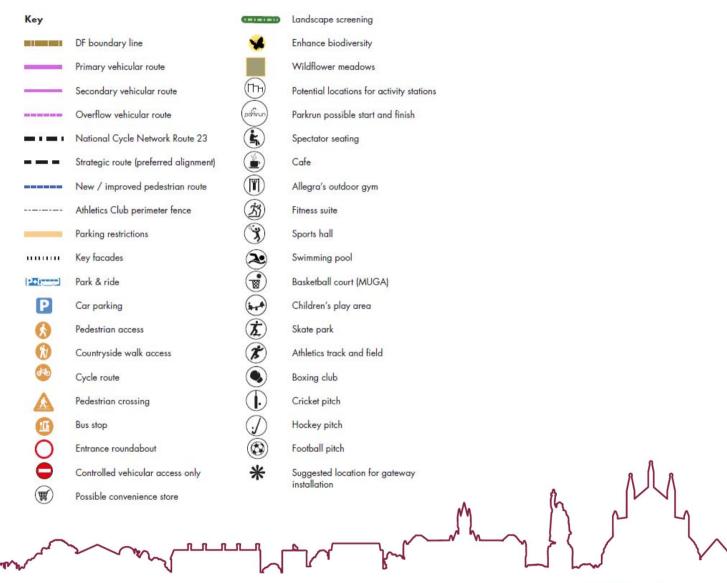
Access to and through the park, including connections to the South Downs Way and the City Centre via the National Cycle Network Route 23

5. The Depot Site

A mixed-use, sympathetic, low traffic generating scheme.



DESIGN FRAMEWORK - KEY





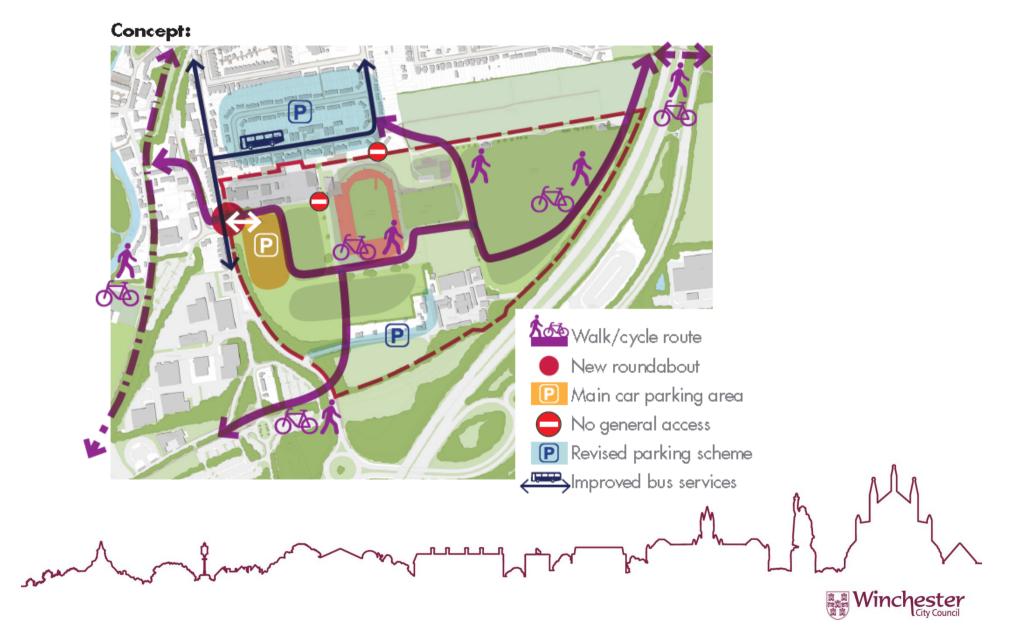


DESIGN FRAMEWORK THEMES

The development guidelines to deliver these features are set out in five themes:

- Theme 1: Getting to the Park
- Theme 2: A Place to Enjoy
- Theme 3: A Place to be Active
- Theme 4: Areas for New Development
- Theme 5: Delivering the Vision

THEME 1: GETTING TO THE PARK



THEME 1: GETTING TO THE PARK

Public Transport

- Work with bus operators for new stopping points close to entrance of the Park
- Better lit and direct paths from existing Park and Ride sites

Pedestrian and Cycle Access

- Investigate the design and delivery of connection to the South Downs Way and Clilcomb Sports Pitches
- Support for enhanced, safer and more direct route to National Cycle Network Route 23

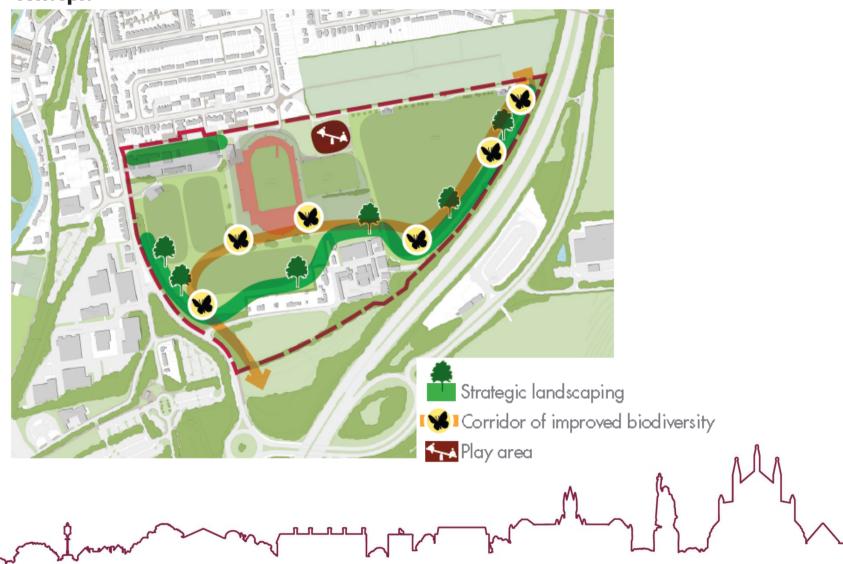
Vehicular Access

Restrict all vehicular access from Milland Road, except for emergency, maintenance and some staff



THEME 2: A PLACE TO ENJOY

Concept:



THEME 2: A PLACE TO ENJOY

- Create an Identity
- **Environment and Landscape**
- **External Lighting**
- **Use State of the Example 2** **Example 1. **Example 2. **
- Street Furniture
- Play Areas













THEME 3: A PLACE TO BE ACTIVE

Concept: 🙀 Play Area Allegra's Gym Grassed pitch Specialist facilities □ Possible activity station

THEME 3: A PLACE TO BE ACTIVE

- **Outdoor Sports and Leisure**
- Provision of Playing Pitches

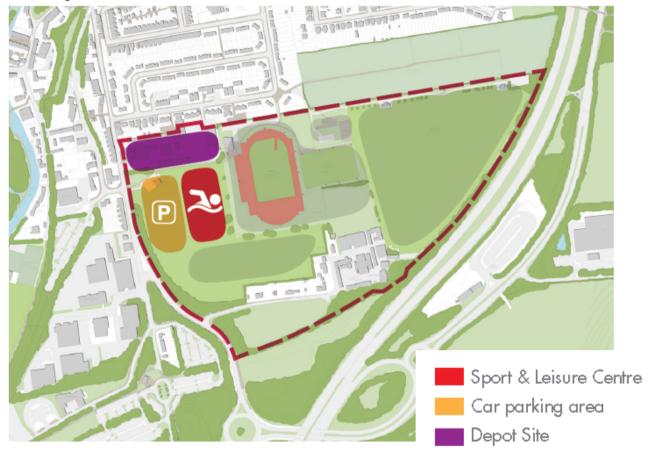






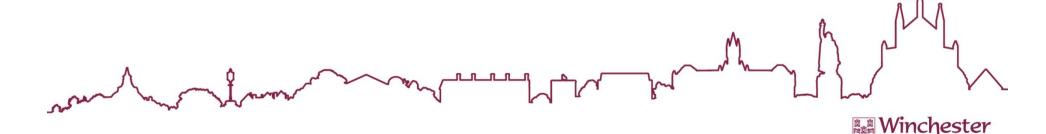


Concept:



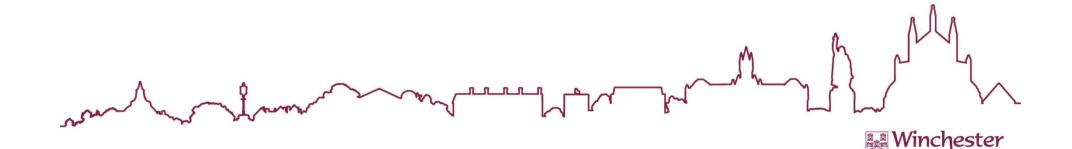


- - Provide appropriate separation distance from adjacent residences
 - **8** Not too high
 - Buffer of natural vegetation along northern boundary
 - How vehicular generating uses
 - Possible convenience store
 - **W** Complementary uses on the site



- Boundary Design Framework will specify for the Depot Site:

 - Handscaped strip to be provided along northern boundary
 - Uses will be low traffic generating/low parking requirement
 - Here A convenience store will be incorporated if it can be demonstrated that this fits with other requirements

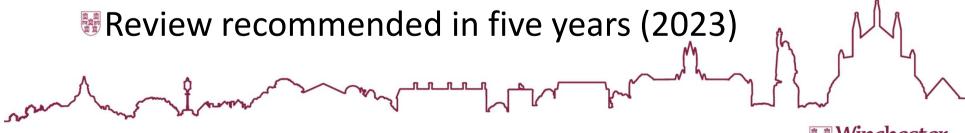


- Sport and Leisure Centre
 - Strong connection with the natural landscape
 - Fhysical connection with sports stadium
 - Handscaped setting, including parking



THEME 5: DELIVERING THE VISION

- **B** Delivery of the Design Framework
 - Short Term
 - **Sport & Leisure Centre**
 - If off site interventions including cycling and pedestrian routes to the west of the site
 - Framework for Long Term Opportunities
 - Direct pedestrian connection between eastern and western areas of the park
 - Phased delivery of long term vision



CONCLUSION

- The Design Framework sets out suggested parameters and design principles
- Using-term vision to create an integrated, attractive destination which promotes healthy lifestyles, sporting and leisure activities
- The Sport & Leisure Park has the potential to become a gateway to the City and a jewel for the region
 - Wariety of sporting activities
 - **W** Opportunities to walk in open spaces
 - Promotion of biodiversity
 - Sonnections to the city centre and the countryside

DESIGN FRAMEWORK - NEXT STEPS

- - To present the draft Design Framework and seek feedback (will be publicised in advance)
- 31st May Overview & Scrutiny Committee
 To consider Design Framework
- ₩ 23rd May Cabinet (Leisure Centre) Committee (provisional date)
- 6th June Cabinet Committee

 Towseek approval of Design Framework

 Towseek approval of Design Framework