Primary School Capital Programme (Strategy For Change) *Presentation to Committees Areas 2, 6 and 8*





Background key facts

Nottingham

• One of 23 local pathfinder' authorities working with the Department for Children, Schools and Families (DCSF) to develop the Government's Primary Capital Programme

The Primary Capital Programme

- a strategic and long-term capital investment programme......
- expected to run for 15 years
- subject to future government spending decisions



Background key facts

NCC produced a Primary Strategy for Change document that sets out proposals for developing, agreeing and implementing a strategic approach to capital investment for primary schools

Key dates

22 April 2008

Executive Board approved

- The Primary Strategy for Change and its submission to the DCSF and also
- The first 6 schools identified for investment and development of the 'Learning Platform' for ALL City schools

27 March 2009

Approval of £18,000,538 funding from the DCSF



Background key facts

Successful bid in 2007 resulted in Nottingham City Council receiving an additional £6.5 million from the DCSF to develop an 'exemplar high quality school'

- Southwark Primary School
 - the first primary school to be selected for rebuilding
 - on programme for completion in February 2010

Overall aims of the Primary Capital Programme?

- to re-build, remodel or improve at least half of all primary schools
- ensuring they are appropriately equipped for 21st century learning
- at the heart of the community with
- children's services in reach of every family



Funding

Financial years

Funding

2008/2009 2009/2010 2010/2011 £6,500,000 (Exemplar School) £4.561,269 £6,939,269

Totalling £18,000,538



Programme

Phase 1a Robin Hood, Henry Whipple, Greenfields and Blue Bell Hill

Visioning/consultation: Stage 1 outline design: Planning application: Stage 2 detail design: Legal and contract issues: Construction start: Completion: April – December 2008 January – April 2009 July – October 2009 April – October 2009 November – December 2009 January 2010 December 2010

Phase 1b Sycamore and St Ann's Well

Visioning/consultation: Stage 1 outline design: Planning application: Stage 2 detail design: Legal and contract issues: Construction start: Completion: April – December 2009 January – April 2010 July – October 2010 April – October 2010 November – December 2010 January 2011 December 2011



Consultation/visioning

for transformational learning spaces for the 21st Century...

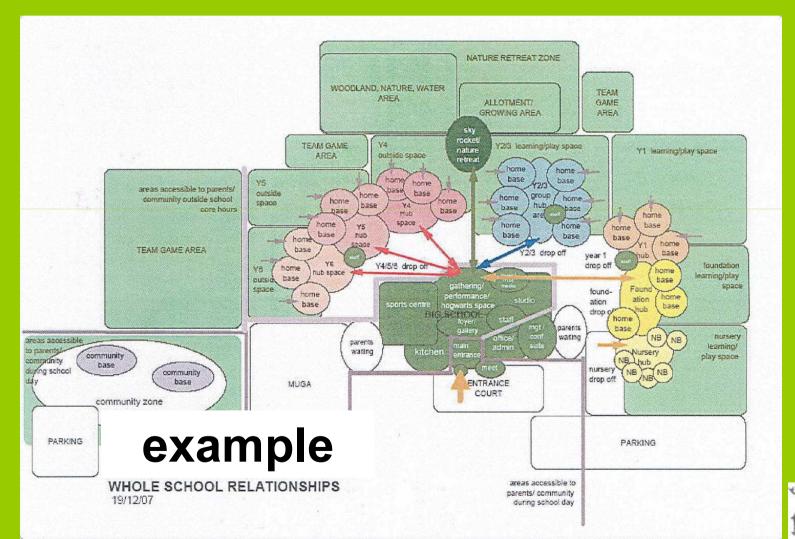


WhO.... Parents, children, governors, local community and school staff, diocese, NCC Area committees

HOW..... visioning workshops with stakeholders over a period of 9 months to develop the brief and the initial design



Consultation/visioning for transformational learning spaces...





Project aims: for school and community use

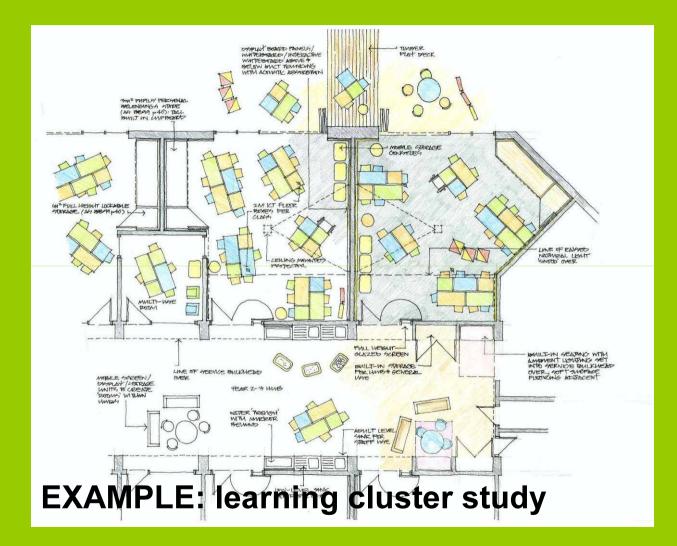
- good pedestrian access
 - approaches that are public friendly
- schools as a focus for the local community
- social opportunities for parents
- daytime childcare
- dedicated community and nursery facility
- after school club
- extended schools servicesto help facilitate the core offer
- Community access to:
 - dedicated community facility
 - evening use of building's multi-use spaces







Review of current proposals

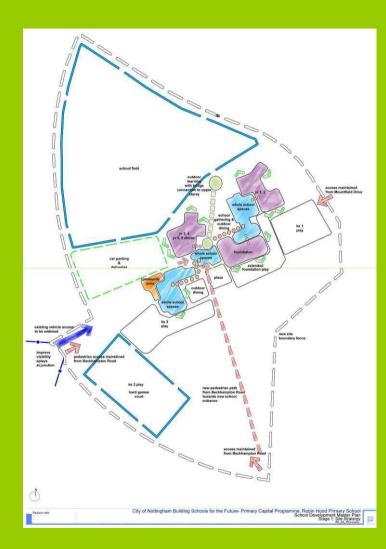


creation of diverse learning environments

- which are lit naturallyand including
- direct access to outside teaching areas



Robin Hood Primary concept site plan

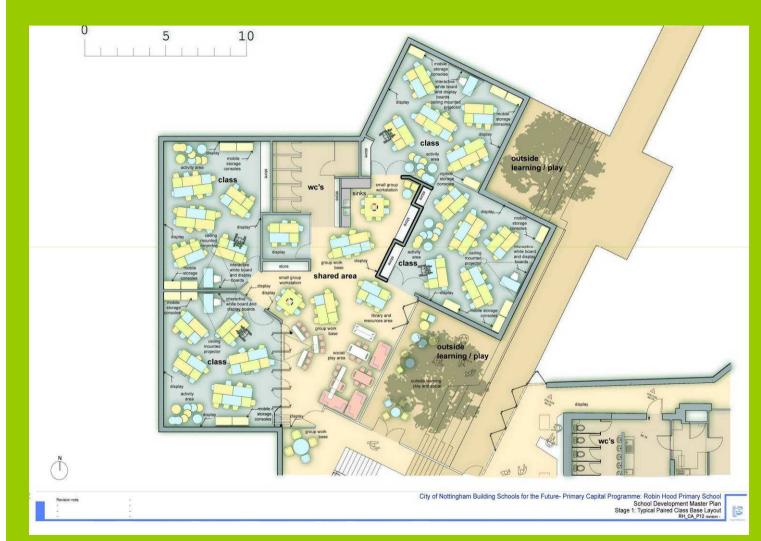




 exemplar approach to external spaces
adventure
play
nature + ecology



Robin Hood Primary concept plan



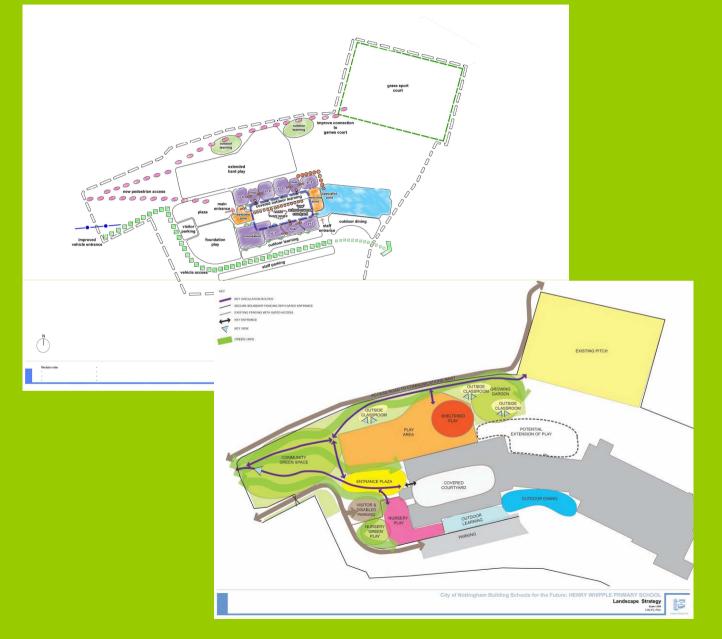
inspirational environment

diverse learning opportunities

sense of place



Henry Whipple Primary concept site plan



exemplar approach to external spaces adventure play nature + ecology inspirational environment diverse learning opportunities sense of place



Henry Whipple Primary concept plan



exemplar approach to play inspirational environment diverse learning opportunities sense of place



sustainability and the environment: BSF aims BREEAM ratings- new build 'Excellent'.. Refurb 'very good' POTENTIAL as finance permits.....

reduce energy

where possible: increased thermal insulation – affordable to run and maintain

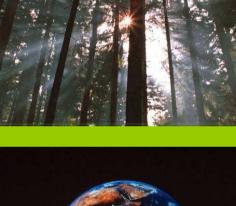
- encourage arrival on foot, on bike, by public transport
- 'passive' design approach

design provides 'free' air-cooling through natural ventilation + daylight

- sustainable materials specified from BRE's green guide
- potential for

'passive' heating of hot water by solar panels, demonstration features - wind turbine and photovoltaics grey water recycled for use in toilet cisterns

- minimise waste with a recycling strategy
- develop school gardens for production of food and as a learning resource









Primary Virtual Leaning Environment (PVLE) – The Virtual Primary school

Across ALL schools, the Nottingham Learning platform will:

- Share resources, tools and applications
- Allow ALL Primary schools to benefit from the PCP
- Improve transition between Primary and Secondary phases

The Learning platform is:

- Developed by Nottingham teachers for Nottingham pupils and students
- Supported by our BSF partners Ramesys
 - high quality, industry standard solutions and services
- Supported by the Harnessing Technology initiative to upgrade Primary school infrastructures – improving access to the Platform
- Phase 1 goes live in April 09



Connecting People



Southwark Primary aerial view from south-east

New school location with foundations shown

Existing infants school



Southwark Primary view from Park Lane





Southwark Primary

main entrance approach



