



Princethorpe  
College

# A Vision for the Future – Campus Development

Tuesday 17 June

LG03

E D Hester

# Campus Development – a quick look back at the last 10 years....

PRINCETHORPE  
COLLEGE





# The Roundhouse































































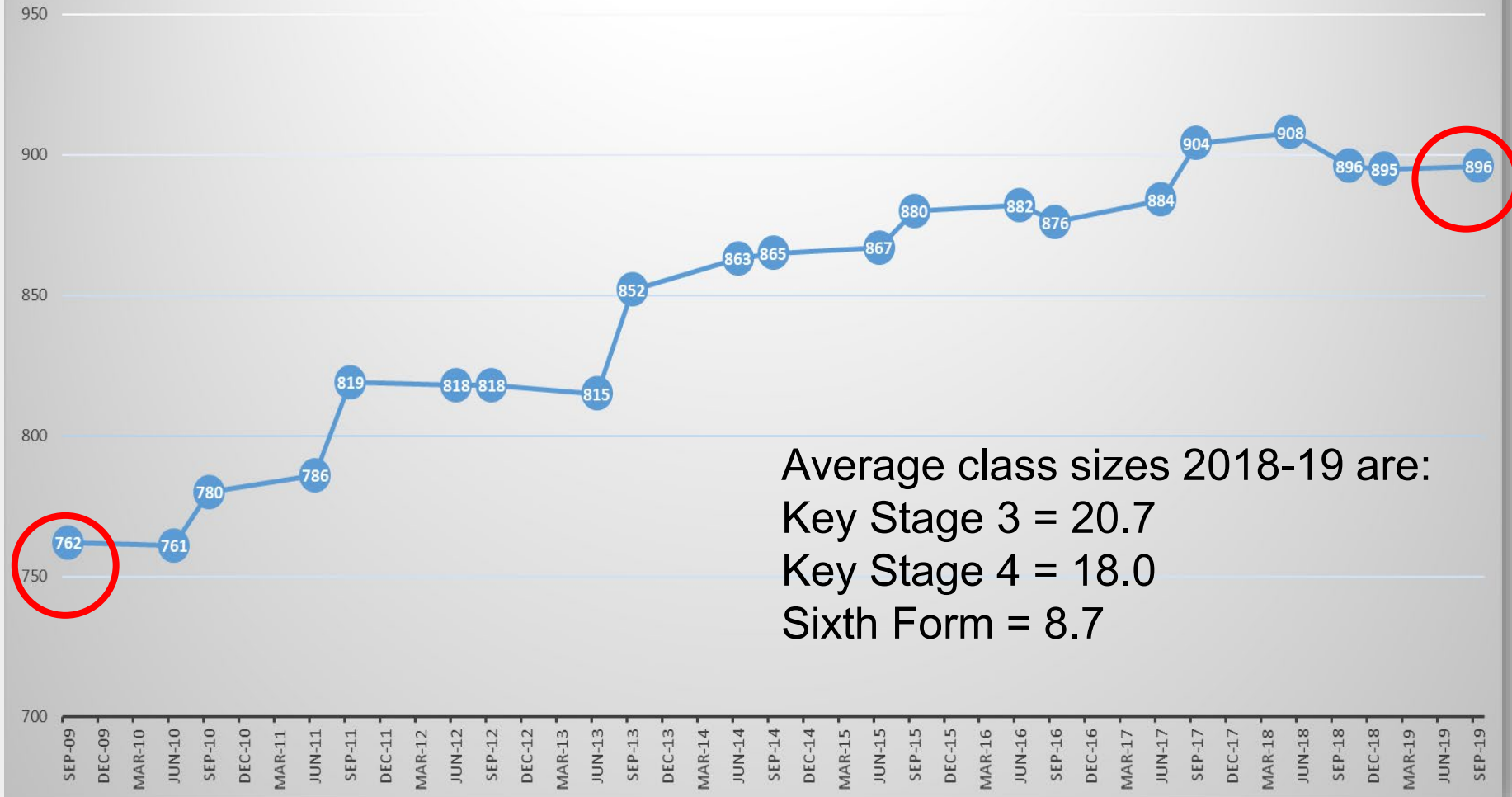






# Optimum Size – pupil numbers

Princethorpe College Roll 2009-2019



Average class sizes 2018-19 are:  
 Key Stage 3 = 20.7  
 Key Stage 4 = 18.0  
 Sixth Form = 8.7

# So what is next...?





# Campus Development over the next few years...



# Our Vision for Science



**MAKING A DIFFERENCE**  
at Princethorpe

# The new Science Centre



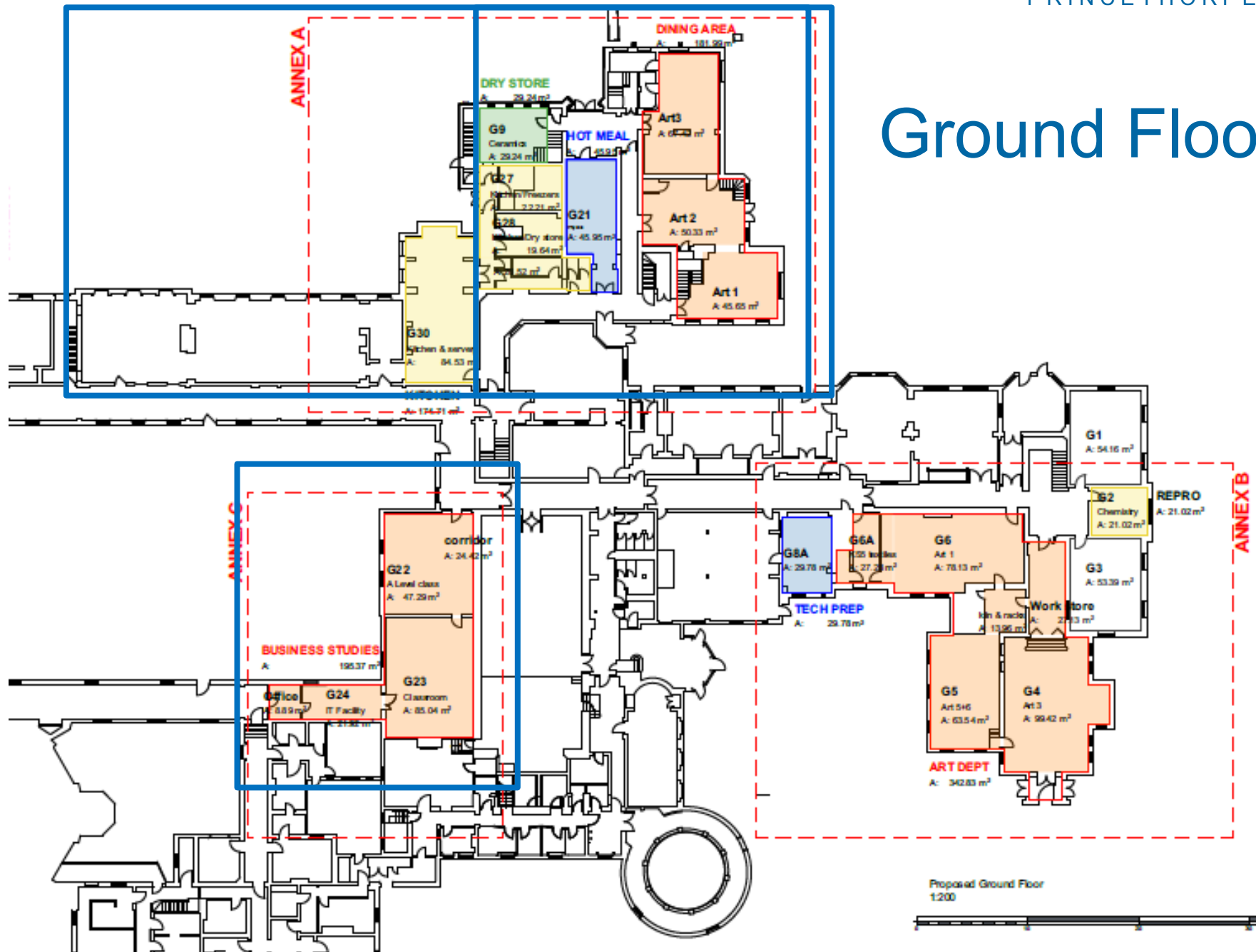
- Designed by AT Architects and will be built on land to the north of *The Limes*, connecting with the existing building
- Approximately 1,600m<sup>2</sup> at a cost of £8m
- 10 laboratories: 4 for Biology, 3 for Physics and 3 for Chemistry
- One preparation area plus a staff base per floor
- Science library and study area
- Pupil and staff toilets

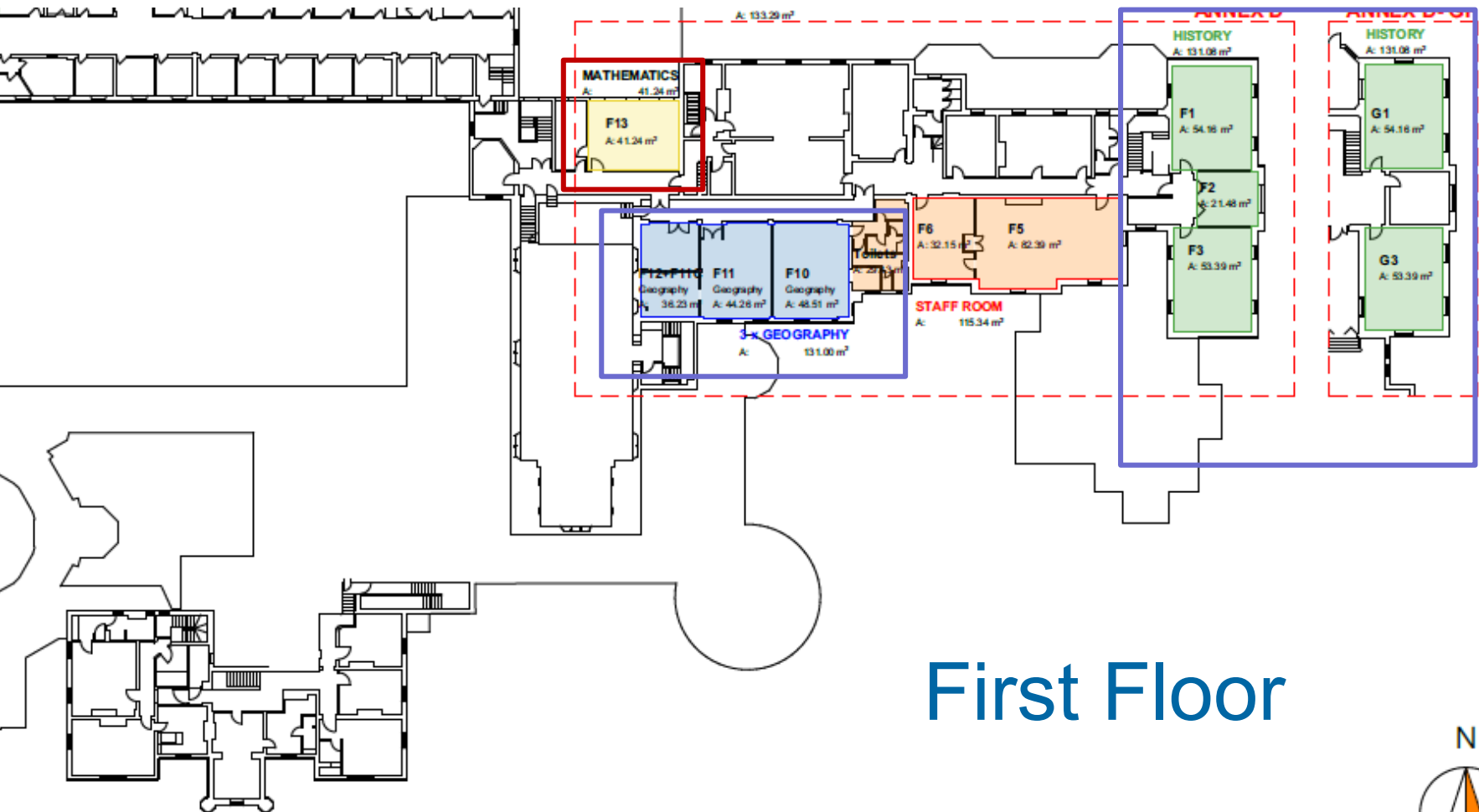




What about the rest of the campus  
when Science has moved out to its  
lovely new home?

## Ground Floor





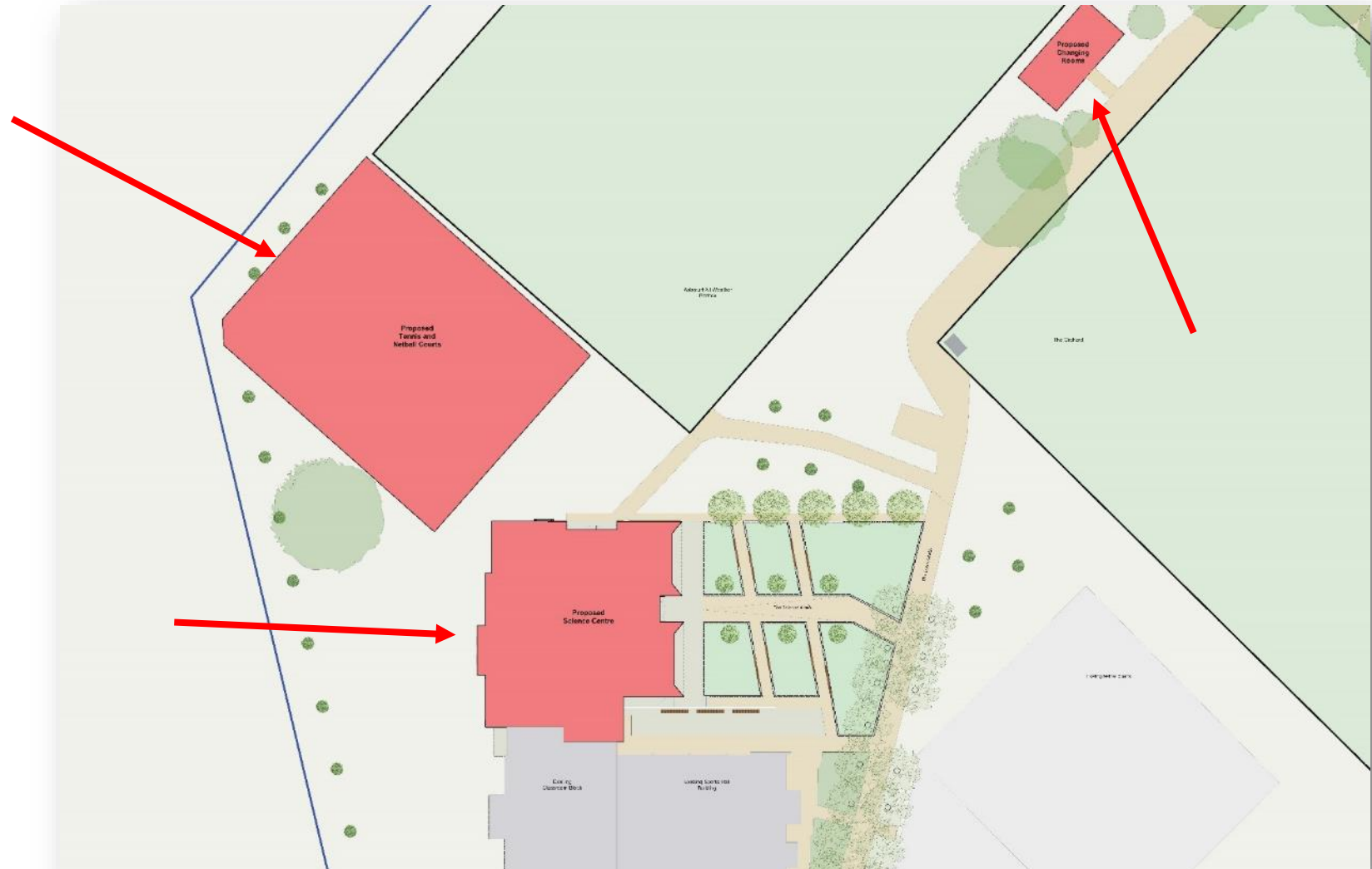
# First Floor

Proposed First Floor  
1:200



1:200

# Outside ....





# Timescale and costs

- Planning permission granted May 2019
- Move to detailed planning Winter 2019/20
- Tender in 2020...
- Approximately £8m
- Finance:
- Savings
- Borrowing
- Fundraising



# How can you get involved?



- Contact Us
- Fill in and return the form to register your interest



Chris Lee  
Foundation  
Development Director  
and Campaign  
Director



Alex Darkes  
Assistant Head  
(Development)



Ed Hester  
Headmaster

[makingadifference@princethorpe.co.uk](mailto:makingadifference@princethorpe.co.uk)  
or call 01926 634265

# Let's take a tour...



[Click here to hyperlink to the video tour](#)

# How can you get involved?



Chris Lee  
Foundation  
Development Director  
and Campaign  
Director



Alex Darkes  
Assistant Head  
(Development)



Ed Hester  
Headmaster