



### December Big Build Reception – Join Us for Our Final Reception Of 2025!

Dear Parents/Carers,

We have had two very successful Big Build Receptions this month and we are looking forward to welcoming parents to our final reception of the year at 1830 – 1930 on Tuesday December 16<sup>th</sup>, (to RSVP click [here](#)). At the time of writing, we have raised £418k of our £1 million fundraising target. We'd like to reach £500k by Christmas which allows us to commission the build team in January 2026 and for work to begin in January 2027.

With almost £82k to raise until we meet this £500k interim target, **we want to encourage as many of our parents as possible to join us on Tuesday December 16<sup>th</sup>** to find out more about our plans for a Becky High Sixth Form Centre that will positively impact EVERY student at our school, not just those in sixth form.

A quick reminder of what the building will offer:

- A dedicated, two-storey, state-of-the-art Sixth-Form Centre giving 680 square foot of **additional space**.
- An aspirational, exciting space, with modern aesthetics.
- Providing plenty of study and breakout space for the whole sixth form to work and socialise together.
- Including a sixth form only cafe, easing congestion in our current cafeteria.

I made [this short film](#) with Lou Wolfenden, Year 8 parent and Chair of the Big Build Board, in which why talk about why this project is so important.

If you cannot attend this reception or if this event is not right for you but you would still like to find out more, contact Sarah Melvin, our Campaign Manager via [Melvin-s@beaconsfieldhigh.school](mailto:Melvin-s@beaconsfieldhigh.school). Sarah or one of our parent board members will arrange to meet with you individually at a convenient time to talk about the project and how you might be able to get involved and support it.

I look forward to welcoming you on December 16<sup>th</sup> and talking to you about this exciting and much needed campaign!

Kind regards,

**Tina Bond**  
Headteacher

