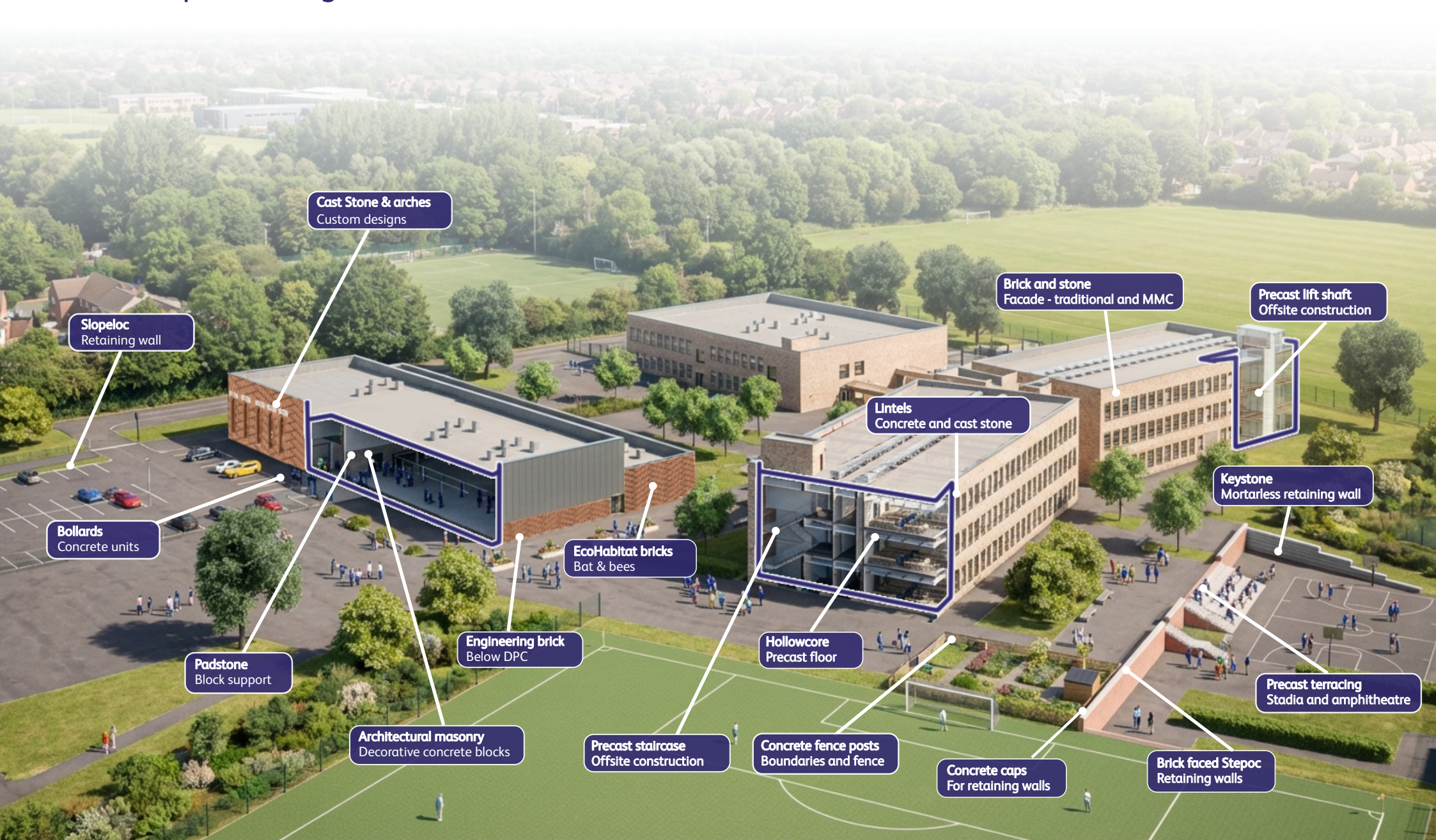


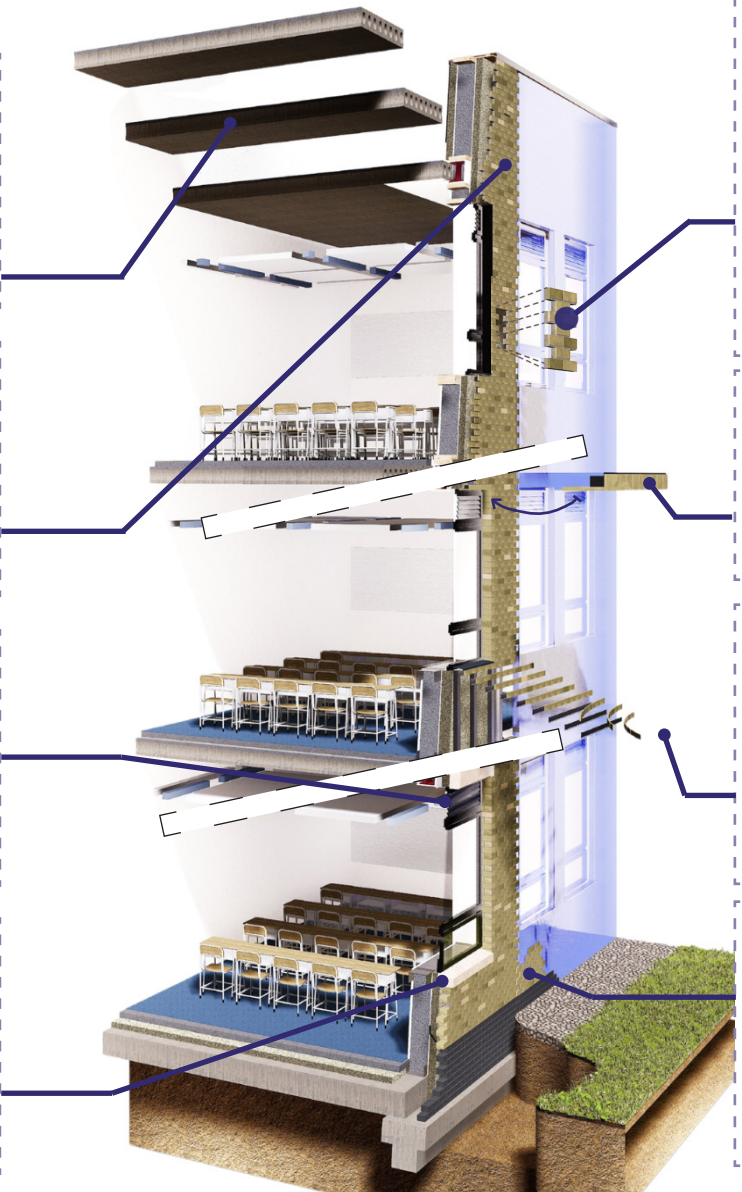
DfE CF2025: Product Portfolio

Our compliant range of manufactured solutions for modern education environments

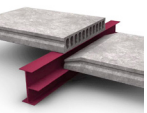


Building solutions

For School environment



Precast hollowcore



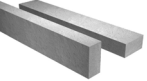
- Can help to improve thermal performance
- High load capacity
- Manufactured off site for on-site efficiency

EcoHabitats



- Supports biodiversity targets
- Aesthetic options for creative designs
- Low-cost way to boost school ecology
- Options for bat, bird, or bee habitats

Lintels



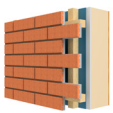
- Prestressed concrete or cast stone lintels
- High load capacity
- Manufactured off site for on-site efficiency
- 50 years+ life span

Cast stone



- Precast stone-effect units (sills, copings).
- Cost-effective for heritage aesthetic facades

FastWall®



- Solid and durable factory-made panelised brick system
- Faster install than traditional with non-specialised labour and reduced weather dependency
- Comprehensively tested for strength, impact, durability and reaction to fire
- Wide range of brick bonds with Ibstock IBrick
- Lighter and with 34 lower co2 per m2 than traditional brick

Nexus XI®



- Resilient mechanical brick slip support system for soffit (steel to steel)
- Lightweight solution
- 60+ years life span
- BBA Approved

Genbrix®



- Mechanical Brick Facade System for on-site installation
- Wide range of brick types with Ibstock IBrick
- Comprehensively tested for strength, impact, durability and reaction to fire.

Traditional brickwork



- Over 300 colours, textures and finishes
- Design freedom for creative bonding patterns and colours
- Engineering bricks available
- Externally verified EPDs available

IBrick®



- Extruded, purpose-made thin clay brick
- Wide range of sizes, finishes and colours with reduced cost and reduced carbon content compared to traditional slips cut from full bricks
- Digitally decorated as any existing brick, as well as featuring new, original designs
- Exceptional durability and low water absorption
- Suitable for Genbrix, FastWall and other brick slip systems

Architectural Masonry



- Wide range of sizes, shapes, colours and finishes
- Internal and external use

Precast stair



Precast lift



Padstone



Factory-manufactured reinforced concrete stairs providing durable vertical circulation

Heavily cutting preliminary costs, time on site.

Safe load management for DfE guidelines, offering a low-cost and durable solution.

Landscape solutions

Site and structural elements

Terracing/stadia



- Precast concrete units
- Rapid, cost-effective installation
- External amphitheatres and outdoor classrooms
- Various systems to suit requirements
- Integrated balustrades



Bollards



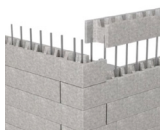
- Highly durable, low-maintenance
- Round top
- Smooth finish
- 20 years+ life span



Stepoc



- Reinforced concrete formwork blocks
- Structural retaining walls
- Cost-effective alternative to traditional shuttering
- Possible brick faced facade for aesthetic (when exposed)



Concrete fencing



- Reinforced precast posts
- Rot-resistant foundations for fencing
- Long-term cost savings
- Concrete gravel boards available



Keystone



- Modular concrete retaining wall system for soil retention
- Creative mortarless solution
- Reduced installation time with blocks being dry laid



Concrete caps & coping



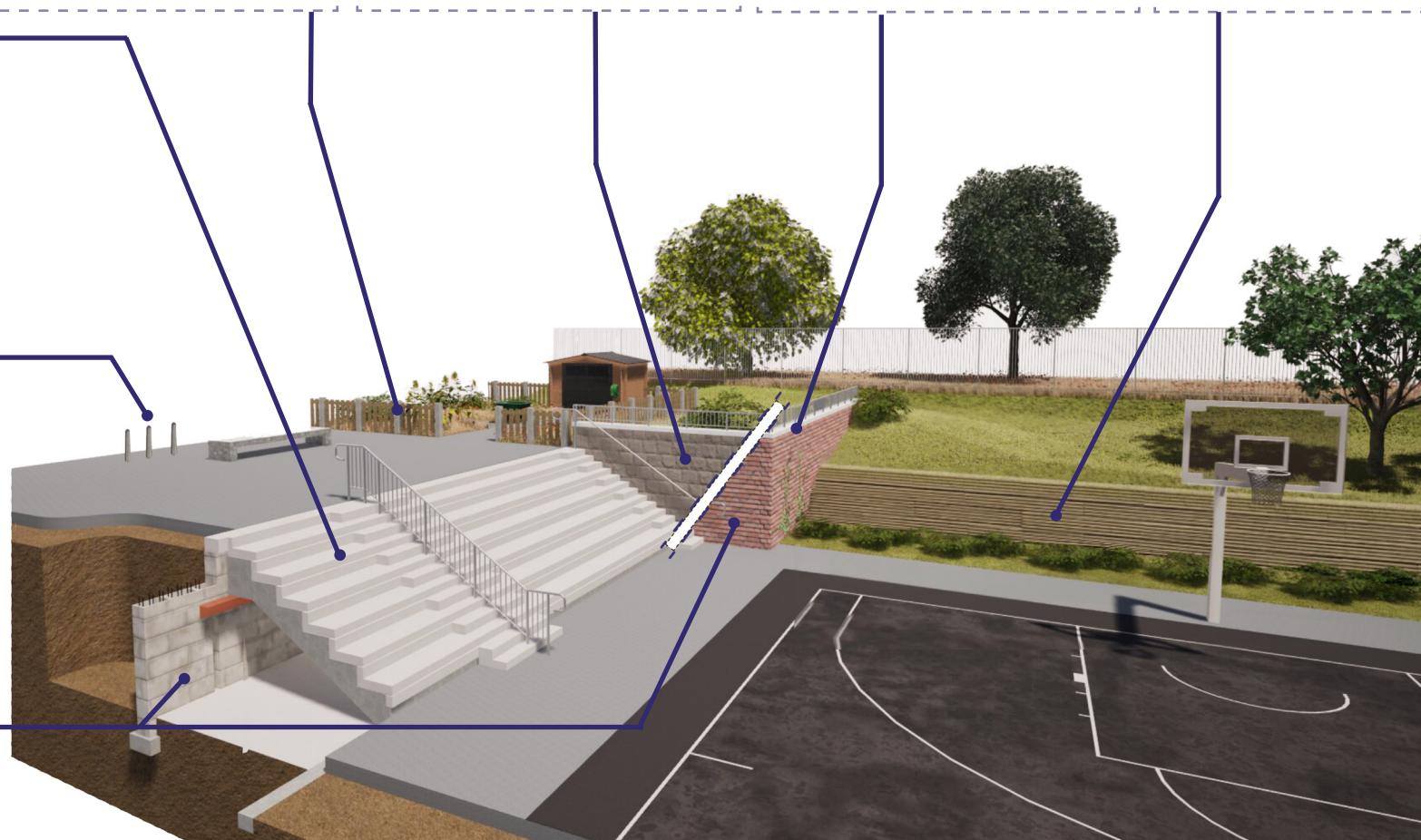
- Precast concrete units improving masonry durability
- Low-maintenance



Slopec



- Interlocking concrete blocks for slope stabilisation
- Creative ribbed finishes
- Managing level changes and erosion control in school non-pedestrian areas



Creativity

Innovation and craftsmanship



IBrick®

The IBrick is a cutting-edge innovation in facade design, engineered specifically to integrate seamlessly with our panelised FastWall and Genbrix systems, systems from other manufacturers.

Tested and declared to EN 14411 and produced in the UK at our state-of-the-art factory in Nostell.

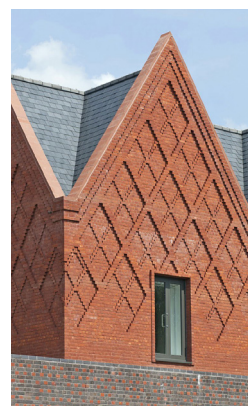
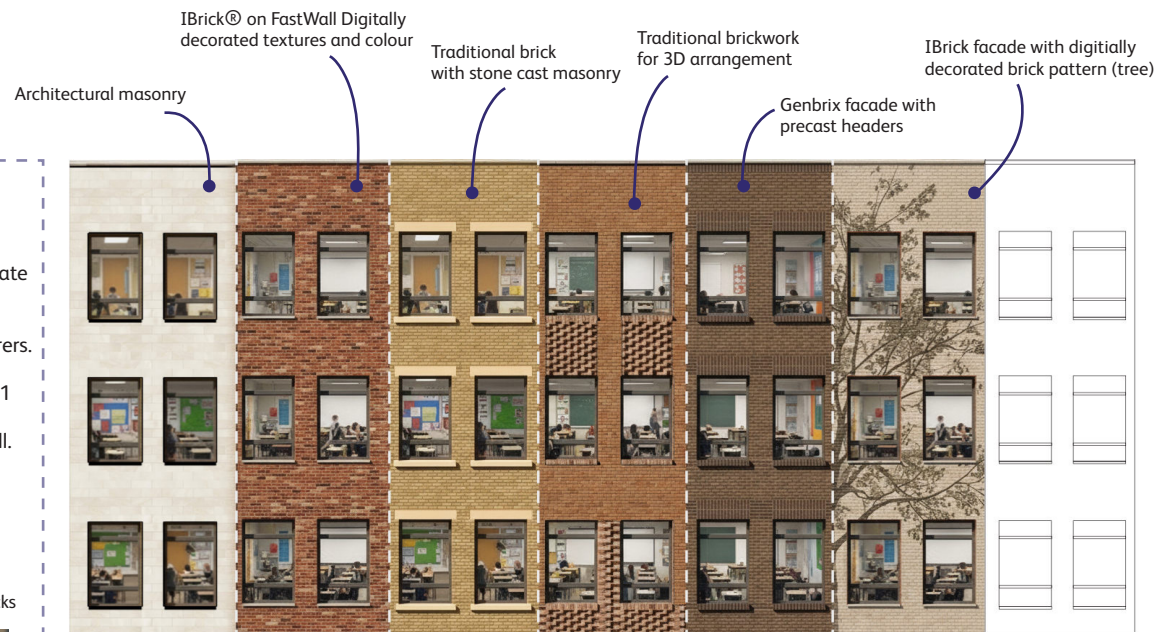
- Extruded purpose-made thin clay brick
- Reductions in material waste, transport and innovative manufacturing techniques lead to reduced embodied carbon compared to slips cut from full bricks



IBrick® unlocks limitless creative potential. Because it utilises advanced digital decoration and bespoke finishing techniques during manufacturing, we can achieve:

- any size
- any colour

This allows architects to deliver beautifully tailored facades with rapid, off-site installation and unparalleled design flexibility.

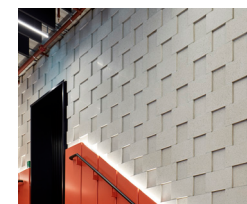


Traditional Brickwork

Traditional bricks give architects and designers exceptional creative freedom.

With an industry-leading range of over 300 colours, textures and finishes, Ibstock bricks combine striking design versatility with proven durability and low maintenance.

Some of our bricks offer carbon efficient options and recycled materials



Architectural Masonry

Architectural masonry are decorative concrete facing blocks and specials.

They provide a modern, cost-effective building solution

Architectural masonry can be used for interior and exterior.

