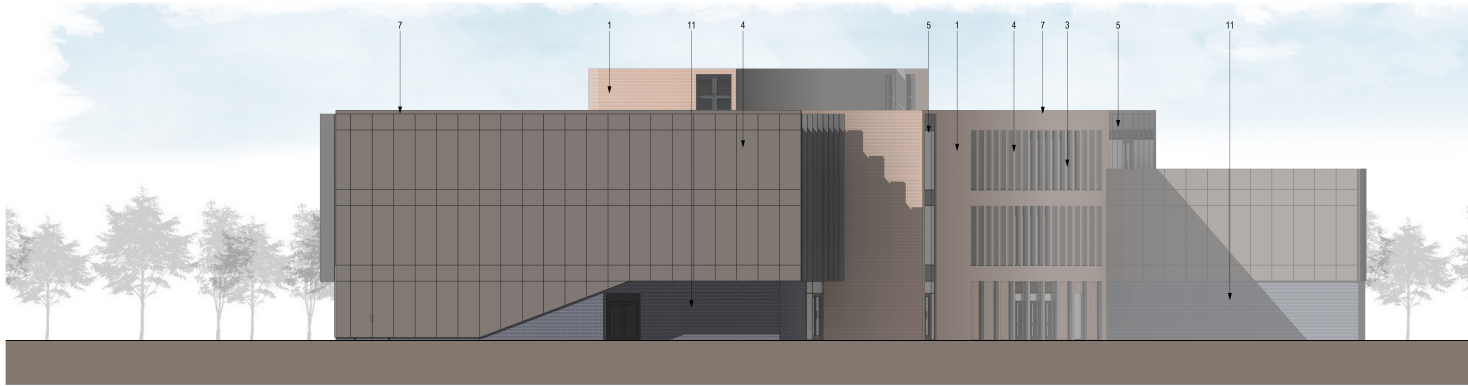


Rev.	Description	Author	Checked	Date
001	Final Issue	TD	CH	20.04.20
002	Issued for Costing	TD	CH	04.05.20
003	Re issued for initial feedback development	TD	CH	20.05.20



GA Elevation - East
1:100



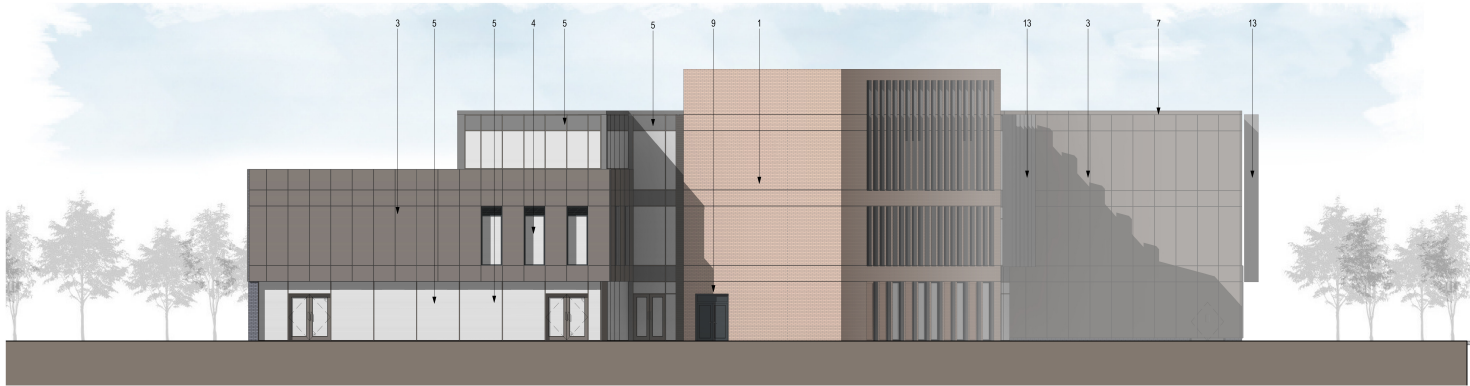
GA Elevation - North
1:100

- Elevation Key**
- 1 Facing Brickwork Type 1: Red Facing Brickwork
 - 2 Brickwork Pier - Proprietary Brickwork: Buff Blend Facing Brickwork
 - 3 Feature Metal Cladding System: Grey
 - 4 PVC Aluminium Double Glazed Windows: Grey
 - 5 PVC Aluminium Curtain Walling System with Double Glazed Units: Flush Casted Mullions, Auralist Profile Capping to Transoms
 - 6 PVC Aluminium Fascia and Eufit Panels: Overlapping Roof
 - 7 Single Ply Membrane Insulated Flat Roofing System
 - 8 PVC Aluminium Curtain Walling Framing System: Incorporating Proprietary Louvered Panels and Doors: Grey
 - 9 Solid External Door with PVC Linings: Grey
 - 10 Flush Casted Curtain Walling System Incorporating Opening Lights as Individual and Standard Flat Pattern Metal Frit Throughput
 - 11 Facing Brickwork Type 2: Grey/Blue Engineering Brick
 - 12 Proprietary Double Glazed Automatic Doors As Part of Curtain Walling System: See 5
 - 13 PVC Aluminium Clad External Shading Fins (To Full Extent of Material 10 to East Facade Only)
 - 14 Powder/Powder Powder Coated Aluminium Darlington College / STEM Logo Signage

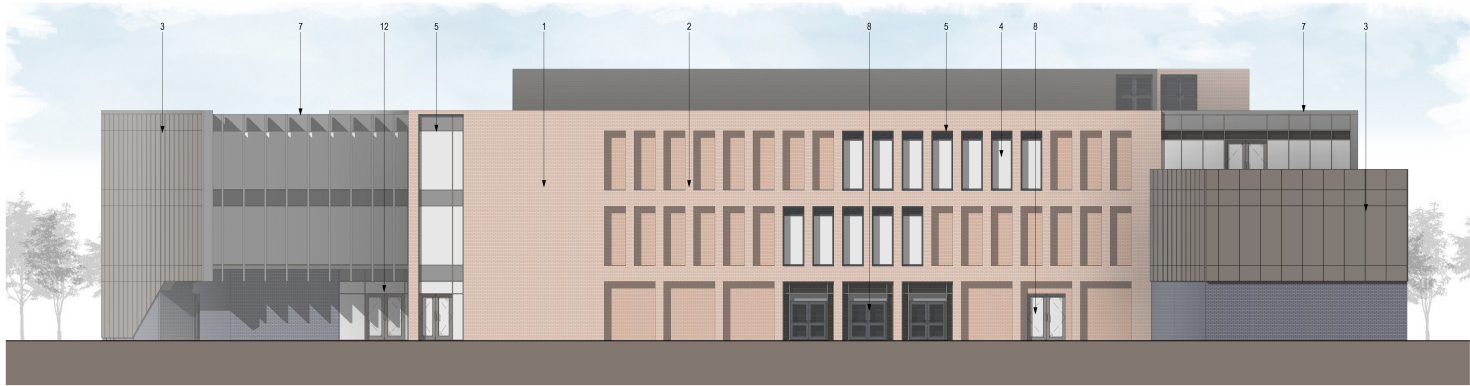
SPACE

Project			
Central Park STEM Development			
Drawing Title			
GA Elevations - Alternative Option - North & East			
Drawn By	Checked By	Scale	Scale of D
097H	02-XX-D-A-02001	P01	1:100
File Reference: 0001-SPACE-02-XX-D-A-00001-P01			

Rev.	Description	Author	Checked	Date
001	Final	TD	CH	10.04.23
002	Updated for Costing	TD	CH	04.05.24
003	Revised for initial facade development	TD	CH	20.07.25



GA Elevation - South
1:100



GA Elevation - West
1:100

- Elevation Key**
- 1 Facing Brickwork Type 1: Red Facing Brickwork
 - 2 Brickwork Pier - Proprietary Brickwork: Buff Blend Facing Brickwork
 - 3 Feature Metal Cladding System: Grey
 - 4 PVC Aluminium Double Glazed Windows: Grey
 - 5 PVC Aluminium Curtain Walling System with Double Glazed Units: Flush Casted Mullions, Auralist Profile Capping to Transoms
 - 6 PVC Aluminium Fascia and Eoffit Planks: Overlapping Roof
 - 7 Single Ply Membrane Insulated Flat Roofing System
 - 8 PVC Aluminium Curtain Walling Framing System: Proprietary Louvered Panels and Doors: Grey
 - 9 Solid External Door with PVC Linings: Grey
 - 10 Flush Casted Curtain Walling System: Proprietary Opening Lights as Insulated and Standard Clear Pattern Mullion PVC Throughput
 - 11 Facing Brickwork Type 2: Grey/Blue Engineering Brick
 - 12 Proprietary Double Glazed Automatic Doors As Part of Curtain Walling System: See 5
 - 13 PVC Aluminium Clad External Shading Fin: (To Full Extent of Material 10 to East Facade Only)
 - 14 Powder Coated Aluminium Dextrington College / STEM Logo Signage

SPACE

Project			
Central Park STEM Development			
Drawing Title			
GA Elevations - Alternative Option - South & West			
Drawn By	Checked By	Rev	Scale
097H	02-XX-D-A-02002	P01	1:100
File Reference: 0001-SPACE-02-XX-D-A-00000-P01			