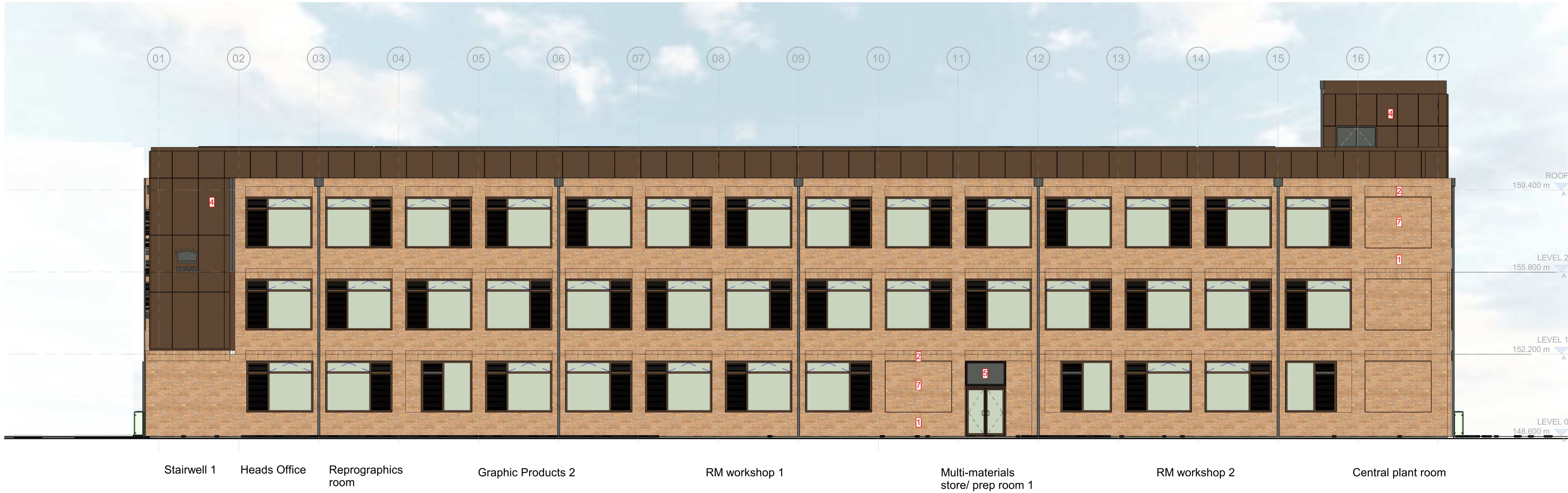
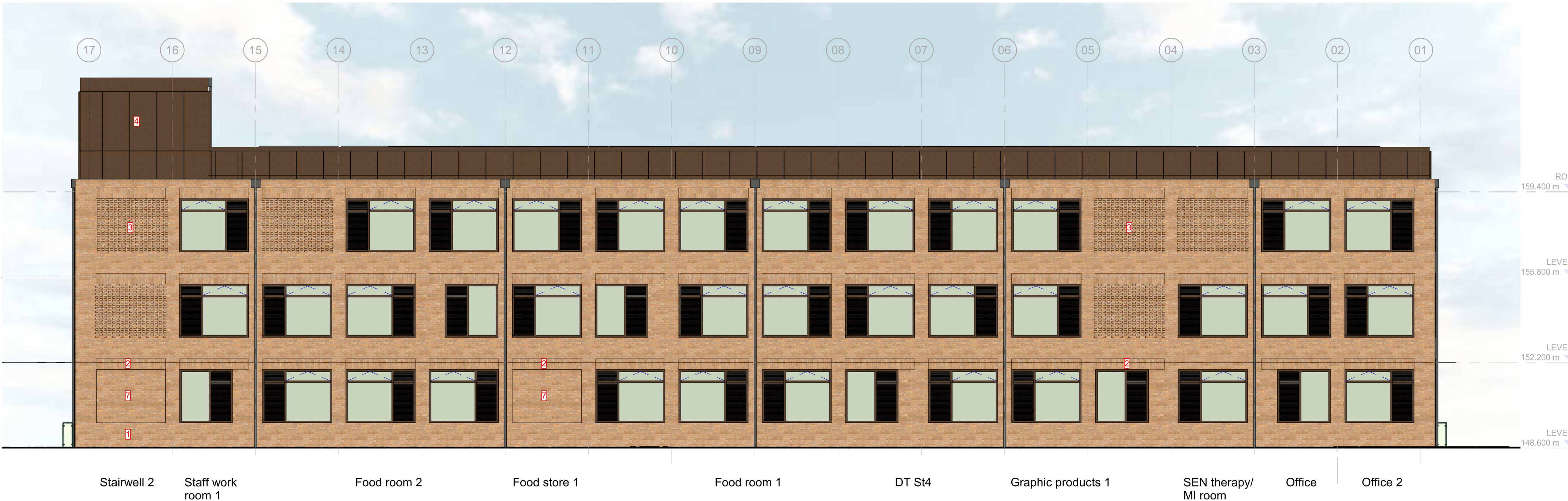




1 South Elevation - From Stiups Lane.
1 : 100



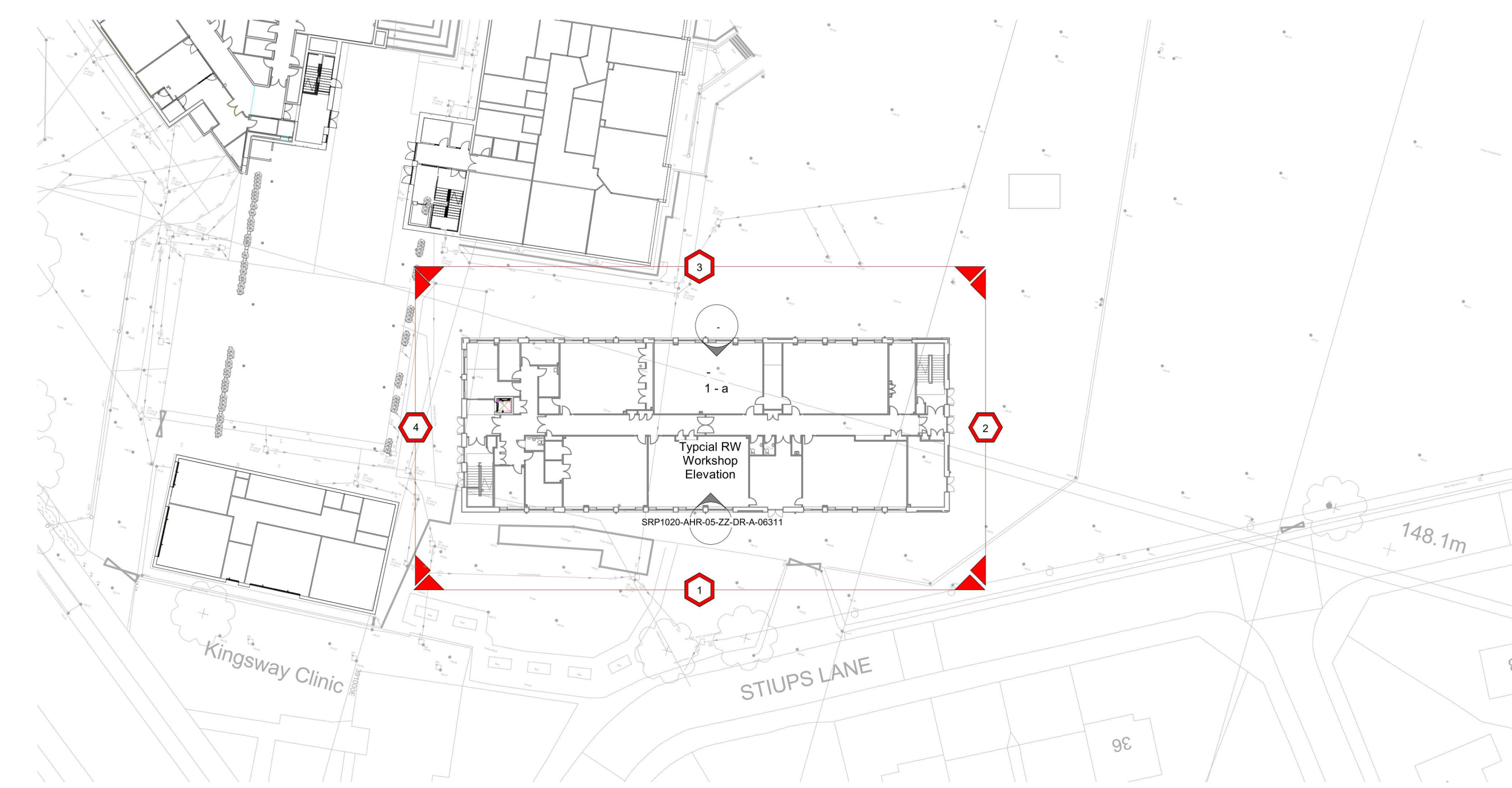
2 East Elevation - From Playing Fields.
1 : 100



3 North Elevation.
1 : 100



4 West Elevation.
1 : 100



5 Site Key Plan 1
1 : 500

Elevations Key

- 1) Typical stretcher bond brick panel
- 2) Soldier course headers
- 3) Feature flemish bond projecting headers brick panels
- 4) Feature bronze effect cladding
- 5) Glazed double doors with fully glazed fan light
- 6) Louvered double doors with louvered fan light
- 7) Typical stretcher bond brick panels recessed

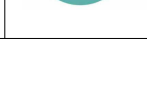
MATERIALS

Brickwork sample approved:
Bricks: Weimerberger, colour: Harvest Buff
Mortar: colour: natural

Cladding sample approved:
Manufacturer: Euroclad
Product: Opus 200mm (vertical)
Colour: Ariana

Window sample approved:
Manufacturer: Technal
Product: FY65
Glazing: Triple
U-value: 1.0 W/m²K
G-value: South: 0.35; North: 0.41
Reflectance: South: 35% outside, 29% inside;
Reflectance: North: 36% outside, 31% inside
Colour: To match cladding

Rainwater Products:
Colour: To match cladding

P11	Material choices added	21.11.2022	TS	GP	
P10	Issue for Information	01.07.2022	HC	GP	
P09	Issue for Information	17.06.2022	HC	GP	
P07	Issue for Information	29.04.2022	DK	GP	
P06	Updated issued for Planning	21.04.2022	HC	GP	
P05	Final 1 job number updated to align with client request	13.04.2022	HC	GP	
P04	Issued for Planning	07.04.2022	DK	GP	
P03	Issued for Planning	04.04.2022	DK	GP	
P02	Issue for Information	31.03.2022	DK	GP	
P01	Issue for Planning	23.03.2022	DK	GP	
Rev	Description	Date	Dr	App	
by					
original by	DK	date created	03/22/22	Approved by	IK
 Tilbury Douglas					
 Department for Education					
 Kingsway Park HIGH SCHOOL					
 CUNDALL					
 Sutcliffe					
 ONE BFE CONSULTING					
client name Tilbury Douglas					
project Kingsway Park High School					
drawing New Building – Elevations as Proposed (Coloured)					
computer file C:\Projects\Building Model\Kingsway Park\New Building		plot date 21/04/2022		scale 1:100	
project number 2021.00673.000		rev P11		issue status S2	
drawing number SRP1020-AHR-05-ZZ-DR-A-06401					
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