

Aluminium
Rainwater
RAL 9010

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RAL 9010

Brickwork Type A

2.735

Brickwork Type B

Aluminium Windows to
RAL 9010 and
Composite Doors to
RAL 6005

Wall Lights

- Aluminium gutter within line of roof

Curved Steel and Glass
Canopy to entrance door -
RAL 9010

New line of windows to existing SALT Room being split into 2 no. Group Rooms accounting for partition positions and acoustic separation - RAL 9010

New Lighting bollard positions to Pedestrian Access route in and around to Reception External Area

New line of windows and Double Doors to line of existing Reception Classroom corridor to account for access out to new Reception External Area.
Windows RAL 9010 and Doors RAL 6005.

First 440mm length of Brick Type A yellow brickwork before reverting to Brick Type B to remainder of line of connecting elevation to existing building. Will only be seen at roof level.

Curved Steel
and Glass
Canopy to
entrance door
- RAL 9010

BX/MW/CA2, 'Cambridge' Length 5000mm. Width 1000mm. High. Polycarbonate canopy with 12 no Sheffield sash Canopy and stands to be coated to RAL 6005.

00000\612637 - Wokingham BC, Highwood Primary School\02-Drawings\01-Architect\01-WIP Drawings 2D\22XX-Elevations\612637-FCG-ST-EL-DR-A-2206-PROPOSED ELEVATIONS SHEET 01.dwg

17.03.17	AC	JK	PLANNING ISSUE		
Date	By	Chk	Comment		



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Wokingham Borough Council

Project Title:
Highwood Primary School

Fairwater Drive
Woodley
Reading
RG5 3JE

Drawing Title:

Proposed Elevations
Sheet 01

status:

PLANNING ISSUE

Drawn By: AC	Designed By: AC	Checked By: JR	Approved AC
Critical Issue Date:		Scale @ 40:	

Originator Date/ Batch		Scale & No.	
17/03/2017		1:100	
Job No/ File Ref	Originator	Zone	Level
612637	ECG	ST	FL

Type	Discipline	Number	Suitability	Revision
DR	A	2206	S2	PL1

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