

SITE SURVEY REPORT

Display Installation Check

Prepared for	J. Hartley, school business manager
Date	21 Oct 2026
Site	Brookfield Primary School, Derby
Prepared by	T. Adeyemi

FORM

Display Installation Check

1. Screens

Project	Brookfield Primary School, Derby: classroom display installs
Site	Brookfield Primary School, Key Stage 2 block
Height tolerance agreed for the job ($\pm$ mm)	25

Rooms and areas 1: Classroom 5, front wall

Room or area	Classroom 5, front wall
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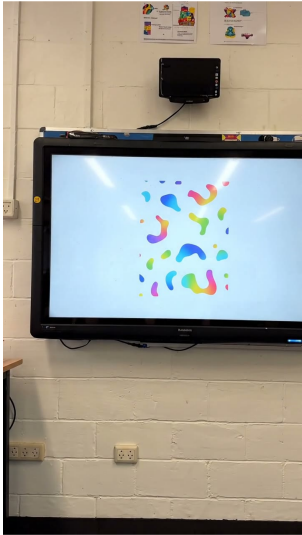
Screens in this room 1: 75 inch interactive display

Screen size (inches)	75
Make and model	75 inch interactive display
Mount type	Fixed wall mount
Wall type	Masonry
Weight of screen and mount (kg)	71
Mount's rated load (kg)	100
Mount load used (%)	71
Weight against the mount rating	Within rating
Fixings used (type, size, number)	4 x M10 x 100 mm masonry anchor bolts
Are the fixings suitable for the wall or ceiling and the weight of the screen and mount?	Yes
Height to the centre of the screen from the finished floor (mm)	1200
Agreed height to the centre (mm)	1200
Difference from the agreed height (mm)	0
Height check	Within tolerance
Is the screen level?	Yes

Are power and signal presented at the screen? Yes

Picture test passed on every input? Yes

Photos of the installed screen



This room: screens 1

This room: screens failing the picture test 0

This room: over the mount rating 0

This room: outside the height tolerance 0

Rooms and areas 2: Classroom 6, front wall

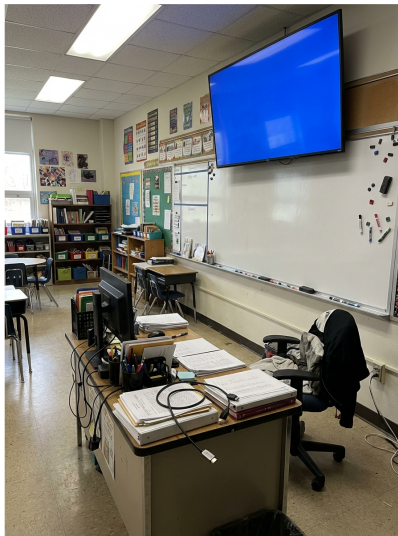
Room or area Classroom 6, front wall

Screens in this room 1: 75 inch interactive display

Screen size (inches)	75
Make and model	75 inch interactive display
Mount type	Fixed wall mount
Wall type	Masonry
Weight of screen and mount (kg)	71
Mount's rated load (kg)	100
Mount load used (%)	71
Weight against the mount rating	Within rating
Fixings used (type, size, number)	4 x M10 x 100 mm masonry anchor bolts

Are the fixings suitable for the wall or ceiling and the weight of the screen and mount?	Yes
Height to the centre of the screen from the finished floor (mm)	1230
Agreed height to the centre (mm)	1200
Difference from the agreed height (mm)	30
Height check	Outside tolerance
Is the screen level?	Yes
Are power and signal presented at the screen?	Yes
Picture test passed on every input?	No
Describe the fault	No picture from the HDMI wall plate at the teacher desk. Room PC input works. Wall plate termination suspected. Do not use the HDMI plate until it is re-made and retested.

Photo of the fault



Who will fix it?	T. Adeyemi
By when?	21 Oct 2026
This room: screens	1
This room: screens failing the picture test	1
This room: over the mount rating	0
This room: outside the height tolerance	1

Rooms and areas 3: Music room, side wall

Room or area	Music room, side wall
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Screens in this room 1: 65 inch display

Screen size (inches)	65
Make and model	65 inch display
Mount type	Articulating arm
Wall type	Masonry
Weight of screen and mount (kg)	46
Mount's rated load (kg)	40
Mount load used (%)	115
Weight against the mount rating	Over rating
Fixings used (type, size, number)	6 x M8 x 80 mm masonry anchor bolts
Are the fixings suitable for the wall or ceiling and the weight of the screen and mount?	No

Do not leave the screen on this mount. Refit it with fixings rated for the surface and the combined weight of the screen and mount.

Height to the centre of the screen from the finished floor (mm)	1350
Agreed height to the centre (mm)	1350
Difference from the agreed height (mm)	0
Height check	Within tolerance
Is the screen level?	Yes
Are power and signal presented at the screen?	Yes
Picture test passed on every input?	Yes
This room: screens	1
This room: screens failing the picture test	0
This room: over the mount rating	1
This room: outside the height tolerance	0

Rooms and areas 4: Library, moves between the reading area and the study tables

Room or area Library, moves between the reading area and the study tables

Screens in this room 1: 65 inch display

Screen size (inches)	65
Make and model	65 inch display
Mount type	Trolley
Trolley checks	Rated for the screen size and weight, Screen bolted to the trolley, Brakes on at least two castors, Cables managed so they cannot be pulled
Height to the centre of the screen from the finished floor (mm)	1400
Is the screen level?	Yes
Are power and signal presented at the screen?	Yes
Picture test passed on every input?	Yes
This room: screens	1
This room: screens failing the picture test	0
This room: over the mount rating	0
This room: outside the height tolerance	0

Rooms and areas 5: Staff meeting room, end wall

Room or area Staff meeting room, end wall

Screens in this room 1: 65 inch meeting room display

Screen size (inches)	65
Make and model	65 inch meeting room display
Mount type	Fixed wall mount
Wall type	Masonry
Weight of screen and mount (kg)	33
Mount's rated load (kg)	50
Mount load used (%)	66

Weight against the mount rating	Within rating
Fixings used (type, size, number)	4 x M8 x 80 mm masonry anchor bolts
Are the fixings suitable for the wall or ceiling and the weight of the screen and mount?	Yes
Height to the centre of the screen from the finished floor (mm)	1520
Height to the centre of the screen from the finished floor (mm): measuring photo	
	
Agreed height to the centre (mm)	1500
Difference from the agreed height (mm)	20
Height check	Within tolerance
Is the screen level?	Yes
Are power and signal presented at the screen?	Yes
Picture test passed on every input?	Yes

Photos of the installed screen



Photos of the back box and connections



This room: screens	1
This room: screens failing the picture test	0
This room: over the mount rating	0
This room: outside the height tolerance	0
Screens installed	5
Screens failing the picture test	1
Over the mount rating	1
Outside the height tolerance	1

Sign-off

Installer name

T. Adeyemi

Installer signature



Accepted by (name and role)

J. Hartley, school business manager

Client signature