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REVISIONS

REV.	DESCRIPTION	DRAWN	CHKD.	DATE
1st	FIRST ISSUE	JT	CJC	23/09/2009

BOUNDARY LINE

New door hardood timber door and 1/2 with snib lock/ key to exterior. Level handle and door closer.

492mm

1010mm

WC

Store

WC

D

New hardwood timber door and glazed side screen with mortice key lock to both sides. Level handle and door closer.

1306mm

381mm

1200mm

1356mm

Existing door removed

Level landing

1977mm

Teaching

Existing ramped access to be retained

B

Solid core timber FE doors clad with trespa system.

Flooring in this area to be fully approved Altro non-slip vinyl. Footprint patterns to be cut into vinyl in contrasting colours indicating direction of flow.

Sunpipes overhead

Floor to be graded up less than 1 in 20. 42.036M horizontal length to give rise of 2052

42036mm

2000mm

Solid core timber FE doors clad with trespa system.

Fence with gated access to playground

Proposed external facing wall material to be Trespa panelled - colour to be agreed with client.

A

EXISTING LAWN

450mm

7
6
5
4
3
2
1

Retaining Wall

UP

2033mm

Existing curb and lawn to be removed - replaced with tarmac.

Existing curb and lawn to be stripped back.

Existing lawn to be retained from this point.

Car Park

Existing Tarmac Path

BOUNDARY LINE

Ground Floor Plan (A)
1.50

New hardwood timber double door with snib lock/ key to hall side. Level handle and door closer.

2107mm

D

New hardwood timber double door with snib lock/ key to hall side. Level handle and door closer.

External Access to store

Proposed Storage

2984mm

6000mm

New yard gulley connected to storm drains.

C

TARMAC

Polyester powder coated black gated railings

Bin Store

1800mm

600mm

Proposed new area of tarmac

Ground Floor Plan (B)
1.50

Proposed Wall

Existing Wall

Demolitions

New Tarmac

Area of Interest

Plan B

Plan A

Ground Floor Plan - For Referencing
1.500

Proposed Wall Construction -

37.5mm Xtratherm Thin R board
9mm WBP Plywood board
125x50 Timber studs
100mm Xtratherm XT/TF Insulation between timber studs
25x50 SW Vertical Batons to stud
Trespa TS150 Visible fixing system - screws on timber sub-frame. Panel colour to be 3 x shades of green.

Wall Construction Detail
1.5

09/01196/ CON/SC 14 DEC 2009

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PROJECT
Replacement link corridor between school buildings for The William Amory Primary School at Stallington Lane

DRAWING TITLE
Proposed Plans and Elevations - Option 1A

SCALE	SHEET SIZE	No. of SHEETS	SHEET No.	CAD FILE
Varies	A1	1	1	

DRAWING NUMBER
2015-005-B