New pedestrian gate

New fencing

LINE OF EXISTING BUILDING

New low level brick wall to retain extended tarmac play area

New pedestrian gate

New fence around play area

LINE OF EXISTING BUILDING

New brickwork wall

Area of new grass
90m2

Brick Planter

Planter

Existing tree

RAMP SECTION

New gates

Area of new pavings
144m2

Area of new tarmac
89m2

Area of new artificial grass
73m2

PLAY AREA

Boundary wall

SECTION B-B

New fencing

New pedestrian gate

ACO drainage channel

New large door for equipment

Door D2

Plant Room
(Boiler Heating manifold)

Canopy Area
Covered play provision

Door D4

Ext Store

New cavity wall construction to achieve U-value of 0.26 W/m2K

RWP and Gully

External Tap

Display cabinet

Folding doors D3 out to external play area

RWP and gully

Indicates new canopy over entrance area

New tarmac approach and landing area graded up to meet floor level at threshold entry point.

Note:
External play area finishes to be confirmed. Various surface types shown for pricing purposes only.

New glazed screen

New trough sinks

Wet area
32m²

New 800mm high dwarf wall

New high level windows

Toilets

New 450mm x 450mm column to support beam

Cloaks

Door D5

SECTION A-A

Opening built up following removal of steps

Door D14

New dwarf wall

Door D15

Door D16

Interactive whiteboard

Display cabinet

Note:
Furniture shown only indicative. To be provided by others

Gas main diverted as part of works.
Route to be confirmed.
Refer to Mechanical Engineer's drawing for details

New Gas meter cabinet

Footpath

Display board

New gully

New windows

Classroom
92m²

RWP and gully

Fire Exit door D1

Interactive whiteboard

New computer benching

140mm thick blockwork to form internal walls

Fire Exit door D6

Door D13

Store 8m²

IDP hatch

Door D12

Store 8m²

Door D11

Office 8m²

School Entry

RWP and Gully

Space for manhold

MH5

New manhole

SECTION E-E

SECTION C-C

Opening built up

Door D10

New door and glazed panel

yard gully

Door D7

Existing fence re-fixed

RWP and Gully

Store

Cloaks

New partition to form store area

Door D9

New underground drainage

New SW manhole

MH4

Openings built up

Disabled Toilet

Door D8

RWP and gully

SVP

WP

Coat chute

RWP and gully

WP

SVP

RWP and gully

RWP

SVP

Existing Classroom

Ceiling to be renewed including new lighting, New heating and power to be provided. Floor coverings and decorations to be renewed to full classroom area.

Pupil Toilets

Pupil Toilets

Door D18

Basement area / Boiler Room beneath this area.

New water heater to be installed beneath sink

New base units with inset sink drainer and wall cupboards above.

Door D17

Opening built up

PLAYGROUND AREA

Main School Hall

| REV | DATE | DESCRIPTION |
|---|---|---|
| | | |

The contractor is to comply in all respects with the current Building Regulations and is to check all site dimensions and levels.
Do not scale from the drawing, use written dimensions. To be read in conjunction with Pre-Tender Health & Safety Plan / Preliminaries Section (Section A34 etc).
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| | |
|---|---|
| PROJECT: Churchfield Primary School, Snydale Road, Cudworth, Barnsley South Yorkshire S72 8JR | CLIENT: Barnsley MBC |
| | CAD FILE REF: — DATE: OCT 11 SCALE: 1:100@A1 |
| SUBJECT: Proposed Foundation Unit Plan as Proposed | REV: — DRAWN: DD CHECKED: DT |
| | PROJECT NR: ED2330 DRAWING NR: 04 |

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