cctv and cage relocated

line of canopy roof over

Classroom

grass

Outdoor Teaching Area

new window fitted to reduced opening

Learning Coaches

door and panel removed,opening made good

D6

low timber fence

level platform 1 x 1 m

extent of new paving

890 910 1795

Store

Woodwork Classroom

D13

lightening strap removed/repositioned

1540

timber fence retained

timber fence removed

tarmac footpath to gate
gate replaced with palisade fence section

glazed section removed,external boarding removed,clerestorey windows removed,tiled cill and window boards removed.
wall prepared to receive new cavity wall-built up to support new roof joists, 13 mm plaster finish both sides
timber corner post and support posts retained

D10

store

2400

1527

plaster finish to existing walls which become internal

new opening-door fitted-exit only

new pm cover flashing and mastic seal

D5

lightening strap removed/repositioned

2400

2880 approx

Classroom 1

60 msq

Waiting

seating area

D3

D4

s/s sink and drainer,4 m lin worktop 4no 1000 base units

200 dense block wall

D9

D2

glazed screen

Office

7580

D8

D7

reception desk

Timber animal house

2100

100 block walls with 13 mm plaster finish

disabled wc

Foyer

Reception

existing brick wall and piers retained.wall extended up to form outer leaf
new 100 mm block inner leaf

glazed hatch

glazed screen

1200

Classroom 2

60 msq

Doc M pack for disabled toilet

D1

fan

new 50 x 150 flat top pcc edge kerb

s/s sink and drainer,4 m lin worktop 4no 1000 base units

D11

store

low engineering brick wall 215 x 600 mm high-stretcher bond and brick tor mesh with BOE engineering brick coping,form 75 mm dia weep holes at 3no per side

10025

100 1527

level landing falling 50 mm

PLAN AS PROPOSED

new cavity wall construction

Entrance

D12

level platform 1 x 1 m

890 910 1340 910

new pc paving flags

910 2690 900 1575 1340 910 890 910 440 910

new bow top railings taken to line of palisade fence

level platform 1 x 1 m

12252

ramp formed in paving- 100 mm fall over 3m

ramp formed in paving- 100 mm fall over 3m

tarmac retained and made good where disturbed

new pc paving flags

new 50 x 150 flat top pcc edge kerb

dropped kerbs to gate

new bow top railings

new pcc road kerb-levels to suit ramp

new gate,posts and footings and section of railings

existing gate repostioned new posts and footings

existing footpath

existing pcc kerb removed for new gate access,tarmac reinstated

existing gates repostioned new posts and footings

new pcc road kerb to line up with retained kerb

new bow top railings

area of new topsoil and bark topping

existing pcc kerb retained

existing bow top railings retained and adjusted for gate

wood cutting area

grass

timber fence removed

Revisions:
A PLANNING SUBMISSION DEC 14

WREXHAM COUNTY BOROUGH COUNCIL.

MARTIN WRIGHT, B.Sc.(Hons), MRICS.
CHIEF TRANSPORTATION AND ASSET MANAGEMENT OFFICER.
CROWN BUILDINGS, 31 CHESTER STREET,
WREXHAM. LL13 8BG.

Tel: (01978) 297102 Fax: (01978) 297103

Project: St Christopher's School			
Detail: Proposed Classrooms Plan Proposed			
Drawn/Checked: RB	Date: 10/14	AutoCad File Ref:	
Scale: 1.50 @ A1	Project No: PS	Dwg No: SC/02	Rev:A