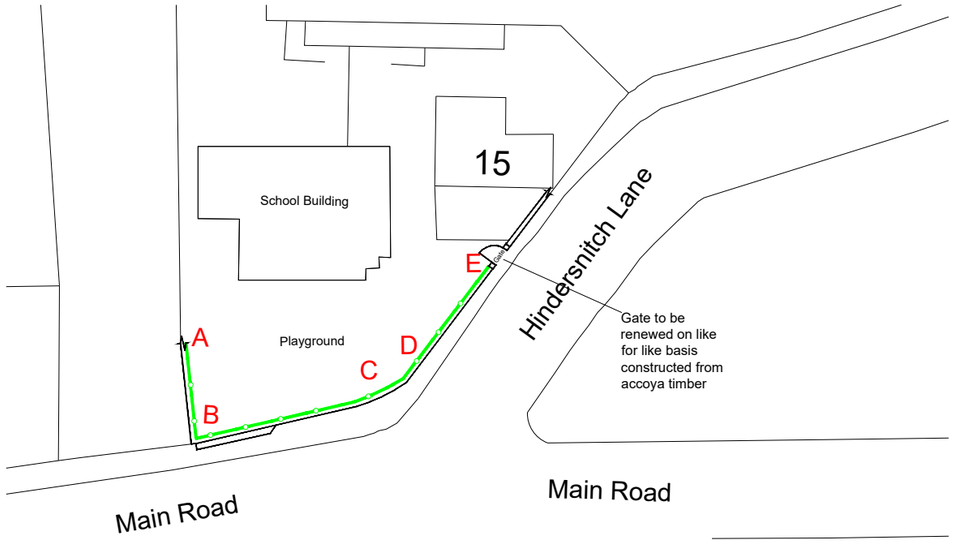
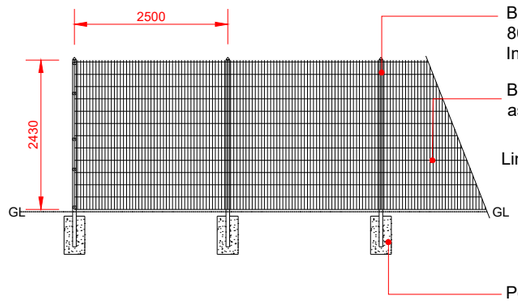
ELEVATION KEY
NOT TO SCALE



Betafence Securifor 2D - Generic Construction Detail
(Flat Ground)

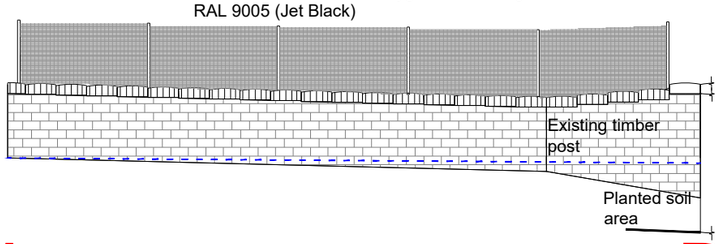


Key

Indicative location of proposed securifor 2D playground perimeter fencing.

Drawing Number

Proposed Securifor 2D Playground Fencing in RAL 9005 (Jet Black)

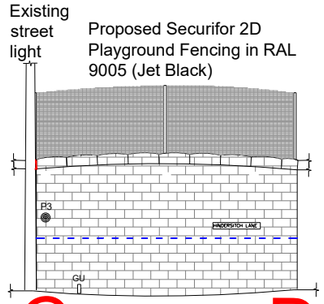


A B

Proposed Elevation A to B. Scale 1:100

Existing street light

Proposed Securifor 2D Playground Fencing in RAL 9005 (Jet Black)



C D

Proposed Elevation C to D. Scale 1:100

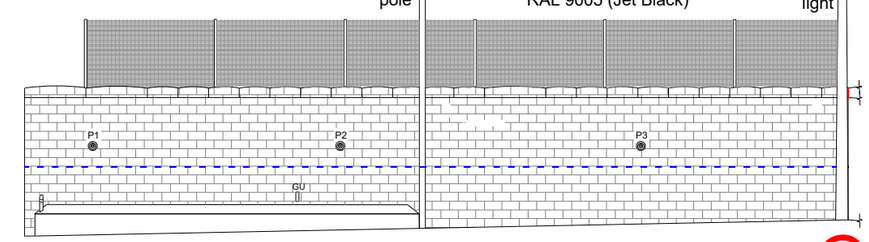


Secuifor Fencing 2D Bar Spacing

Existing BT pole

Proposed Securifor 2D Playground Fencing in RAL 9005 (Jet Black)

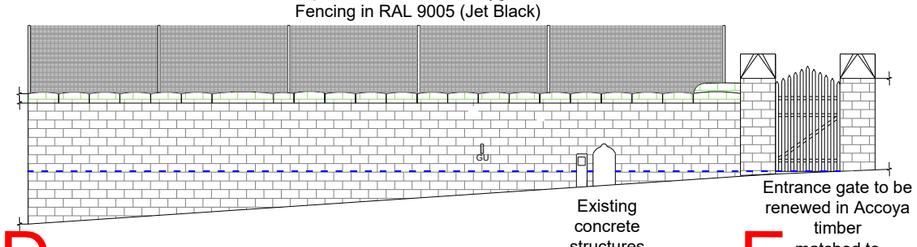
Existing street light



B C

Proposed Elevation B to C. Scale 1:100

Proposed Securifor 2D Playground Fencing in RAL 9005 (Jet Black)



D E

Proposed Elevation D to E. Scale 1:100

Disclaimer.
This drawing is to be read in conjunction with all related drawings. Do not scale from this drawing. All dimensions must be checked and verified on site before commencing any work or producing shop drawings.
This drawing is copyright and remains the property of Concertus Design and Property Consultants. When reproducing this drawing for any purpose, please ensure that Concertus is attributed clearly by either using the company logo, or as follows 'Image produced by Concertus Design & Property Consultants Limited'.

REV	DATE	BY	DESCRIPTION	CHKD

Concertus DESIGN & PROPERTY CONSULTANTS
2 Friars Bridge Road - Ipswich - IP1 1RR

Planning

Project
Renew Playground Fencing & Gate
Crich Carr Primary School
Hindersitch Lane

Project Number

Scales
As Shown
At A3 Size

Drawing Title
Proposed Elevations

Drawn
CD

Chkd
JWL

Lead Designer
CD

Date
01/10/2020

email: concertus@matlock.co.uk Tel:

Drawing Number
CDL0153-CDP-DR-XX-00-B-2004
Project Code - Originator - Volume/System - Level/Location -Type - Role - Element - Number