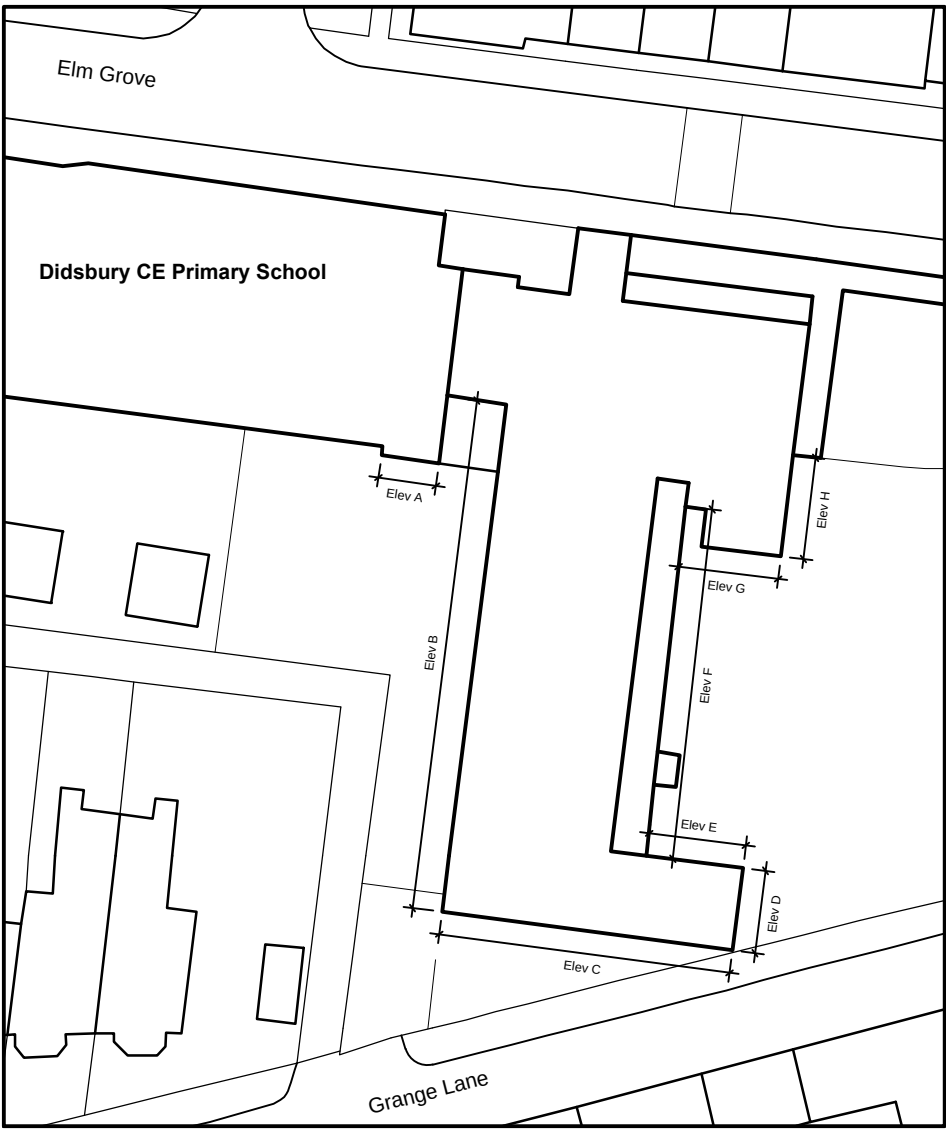




Site Plan (1:500)

Typical Elevations (nts)



Elevation A
Window Type - 15



Elevation B
Window Types - 1, 2, 3, 4 & 5



Elevation C
Window Type - 5



Elevation D & F
Window Types - 2, 6, 7 & 12



Elevation E
Window Types - 7, 8, 9, 10 & 11



Elevation G
Window Type - 13



Elevation H
Window Types - 3 & 14

NOTES

The Contractor shall comply with the current Building Regulations whether or not specifically stated on these drawings.

The Contractor shall check and verify all building and site dimensions, levels and sewer invert levels at connection points before work starts.

Do not scale measurements. If in doubt - ask.

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CDM Principles - Managing Hazards

Designers do not need to mention every hazard or assumption, as this can obscure significant issues, but they do need to point out significant hazards.

These are not necessarily those that result in the greatest risks but those that are:

A) Not likely to be obvious to a competent contractor or other designer.
B) Unusual, or
C) Likely to be difficult to manage effectively.

Date	Revisions	Rev

Client
THE GOVERNORS OF DIDSBURY
CE PRIMARY SCHOOL, ELM
GROVE, DIDSBURY, MANCHESTER

Project
WINDOW REPLACEMENT PROJECT

Drawing Title
SITE PLAN & TYPICAL ELEVATIONS

COWAN & CO

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Scale 1 : 500 & NTS	Drawn by SB
Date MAR 22	Checked --

Drg. No. 3602/5K01	Rev. --
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