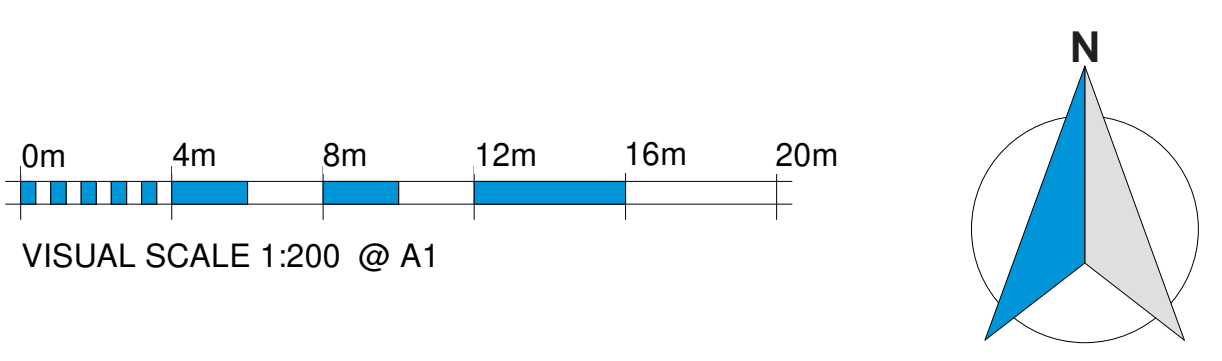
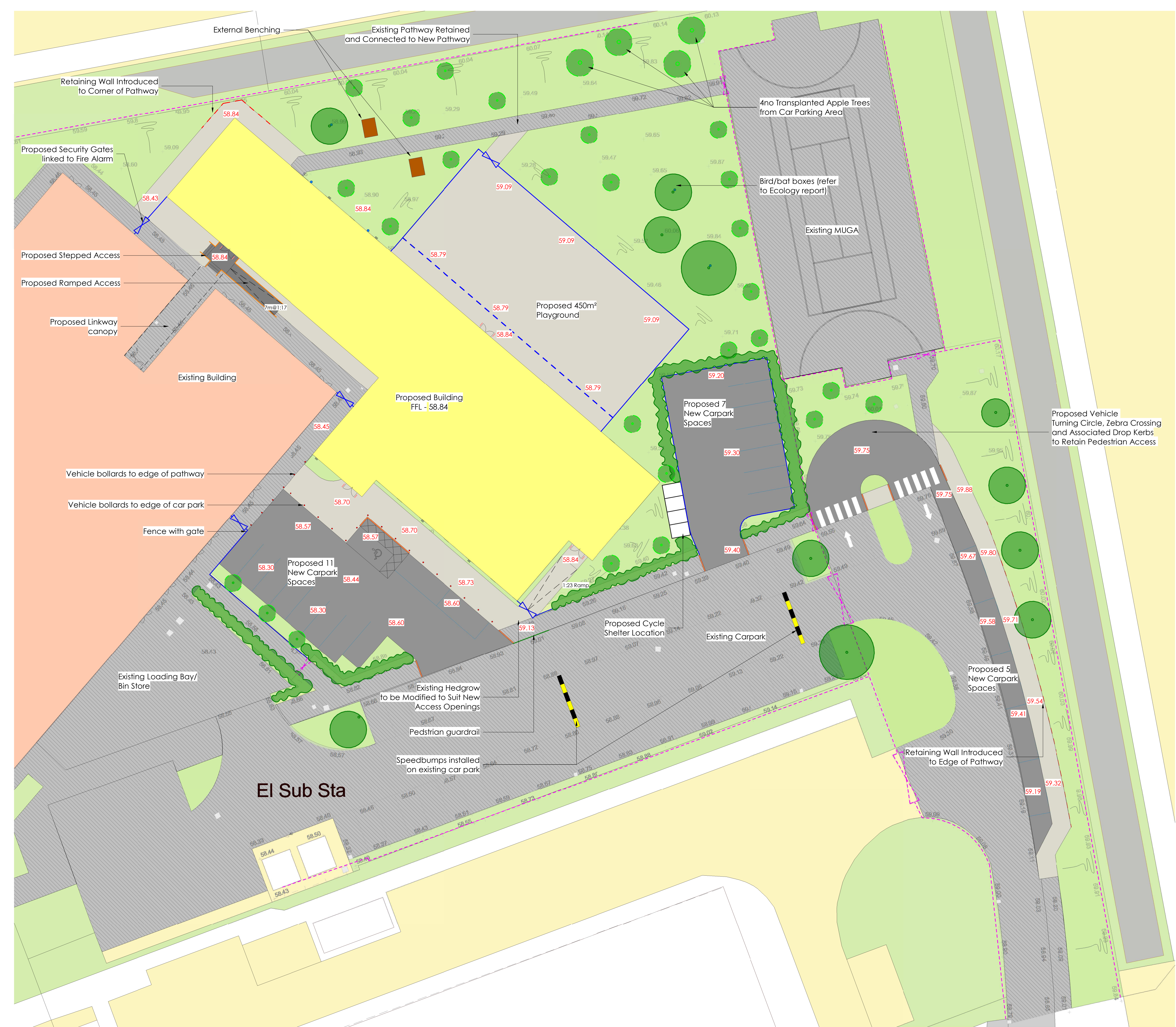




- Key:**
- Proposed vehicle bollard
 - Proposed benching
 - Proposed bird/bat box (refer to Ecology Report)
 - Proposed drop kerb
 - Proposed Handrail
 - Proposed door hoops
 - Existing security fence
 - Proposed 3m high security fence
 - Pedestrian guard rail
 - Proposed retaining wall
 - Proposed surface water drainage channel
 - Proposed building
 - Existing building
 - Proposed New Pedestrian Grade Tarmac
 - Proposed New Vehicle Grade Tarmac
 - Existing tarmac (Pavement & Road)
 - Proposed Cycle Shelter Location
 - Proposed new trees
 - Existing trees and hedgerow
 - Existing Levels
 - Proposed Levels

Prior to execution, the sub-contractor is to assume design responsibility for all elements of their work and satisfy themselves with the details shown on the drawing. Design, compliance with relevant regulations and execution on site is the responsibility of the appointed sub-contractor

Rev	Description	By	Chk	Date
P7	Revised steps and surrounding landscaping. Pathway and carpark; fencing adjusted, bollards introduced and pedestrian guard rail. Proposed cycle shelter location added.	SF		15/12/20
P8	Repositioned steps adjacent to ramp	SF		15/12/20
P9	For Planning Submission	ST		17/12/20

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED. DO NOT SCALE OFF DRAWINGS. ALL DIMENSIONS ARE NOMINAL AND MUST BE CHECKED ON SITE. ALL DRAWINGS ARE COPYRIGHT OF DARWIN GROUP LTD AND CANNOT BE REPRODUCED WITHOUT WRITTEN CONSENT OF DARWIN GROUP LTD.

IF THERE ARE ANY DISCREPANCIES WITH ANY INFORMATION PROVIDED, IT IS THE CONTRACTORS RESPONSIBILITY TO NOTIFY DARWIN GROUP LTD IMMEDIATELY.

DarwinGroup
Construction Has Evolved

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London House, Showbury Business Park, Showbury, Shrewsbury, SY4 4EA

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PROJECT TITLE
Connell Co-op College

ADDRESS
301 Alan Turing Way
Manchester
M11 3BS

DRAWING TITLE
Proposed Landscaping Plan

DRAWING REFERENCE

180389	DGL	01	XX	DR	A	1400
PROJECT	ORIGINATOR	VOLUME	LEVEL	TYPE	ROLE	NUMBER

INITIAL ISSUE DATE	INITIAL ISSUE BY	INITIAL CHECKED BY	GIFA
12/12/18	WH	ST	896 m²

SUITABILITY	SCALE	SHEET	REV
S0	1 : 200	A1	P9
STATUS CODE	STATUS DESCRIPTION		