

Architectural elevation drawing of a building facade. The drawing shows a long, low building with a flat roof and a series of vertical elements, likely chimneys or ventilation stacks. The facade is composed of various materials and features, including:

- Perimeter metal fencing
- Roof lights / lanterns
- Green corrugated metal cladding
- Green corrugated metal roof cladding
- Beige brick two storey side extension
- Green corrugated metal cladding
- Metal external windows
- Green metal gutters and downpipes
- Green corrugated metal cladding
- Green corrugated metal roof cladding
- Existing perimeter ball catch fencing
- UPVC conservatory type extension
- Beige brick single storey flat roof frontage
- Existing plant service equipment located on flat roof
- White upvc fascias
- UPVC windows
- Catch ball perimeter fencing around courts

Scale: 1:500
 +0.000
 G00 - Ground

Architectural elevation drawing of a building facade. The drawing shows a long, low building with a flat roof. The facade is divided into several sections. On the left, there is a section with a beige brick single storey flat roof frontage and U/PVC windows. To the right of this is a section with a green corrugated metal roof cladding and green corrugated metal cladding. Further right, there is a section with a solar pv panels on roof. The roof is also shown with roof lights lanterns. The building is surrounded by a catch ball perimeter fencing around courts. The ground level is indicated by a dashed line and the text '0.000 - Ground'.

Labels and features:

- Catch ball perimeter fencing around courts
- Beige brick single storey flat roof frontage
- U/PVC windows
- Roof lights lanterns
- Green corrugated metal cladding
- Green corrugated metal roof cladding
- Solar pv panels on roof
- 0.000 - Ground

Architectural elevation drawing of a building complex. The drawing includes the following labels and features:

- Roof lights / lanterns:** Points to the skylights on the gabled roof of the large green building.
- Green corrugated metal cladding:** Points to the exterior walls of the large green building.
- Perimeter metal fencing:** Points to the fence line in the middle ground.
- Catch ball perimeter fencing around courts:** Points to a specific section of the fence.

The scene includes a large green building with a gabled roof, a smaller building, a fence, trees, and a dark green curved wall in the background.

Architectural elevation drawing of a building. The drawing shows a long, low building with a flat roof on the left and a gabled roof on the right. The building is composed of several sections. The leftmost section is a dark green wall. The middle section is a light grey wall with a grid pattern. The rightmost section is a brown wall with a gabled roof. The gabled roof is covered in green corrugated metal cladding. The brown wall has several windows and doors. The gabled roof has several roof lights or lanterns. The building is surrounded by trees and landscaping. Labels with arrows point to various features:

- Existing external storage unit
- Existing hedge
- Existing perimeter ball catch fencing
- UPVC conservatory type extension
- Existing plant service equipment located on flat roof
- Roof lights / lanterns
- Green corrugated metal cladding
- White upvc fascias
- Beige brick single storey flat roof frontage
- UPVC windows

File Name: X:\02_Projects\19802_WrexhamTennisCentre\04_Deliverables\04_RevitCentral\WTC-LAW-X-X-M3-A-000001 - Wrexham Tennis Centre Building Model.rvt

PURPOSE OF ISSUE - SUITABLE FOR ...	STATUS or SUITABILITY
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