

This architectural site plan illustrates a building layout with various dimensions and elevation contours. The building is a rectangular structure with a central section featuring a semi-circular end. Key dimensions include a total width of 20000, a central section width of 5720, and a total length of 211.27. Elevation contours are marked with values such as 211.00, 211.26, 211.5, 211.62, 211.80, and 212.00. The plan also shows a road with a 700m width, a drainage system with a 2.07m depth, and a building height of 2.00m. A blue line indicates a path or boundary, and a red line shows a drainage or utility line. A green line with circles represents a drainage or utility line. A black line with a cross symbol indicates a boundary or feature. A grey rectangle represents a building or structure. A blue circle with a cross symbol indicates a feature or point. A red line with a cross symbol indicates a feature or point. A green line with a cross symbol indicates a feature or point. A black line with a cross symbol indicates a feature or point. A grey rectangle represents a building or structure. A blue circle with a cross symbol indicates a feature or point. A red line with a cross symbol indicates a feature or point. A green line with a cross symbol indicates a feature or point. A black line with a cross symbol indicates a feature or point.

[illegible]

G. C. CONTRACTING LTD
CIVIL ENGINEERING CONTRACTORS

PEDMORE HOUSE
102 PEDMORE ROAD

WEST MIDLANDS, DY9 8DG

TEL: 01384 891891
FAX: 01384 891831



PROJECT.

Calibre, Markfield

DRAWING No.	REV
4278-12	A