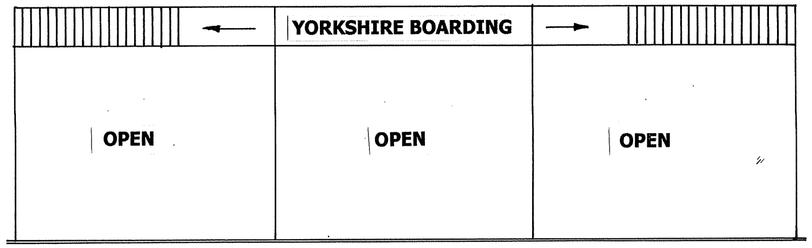
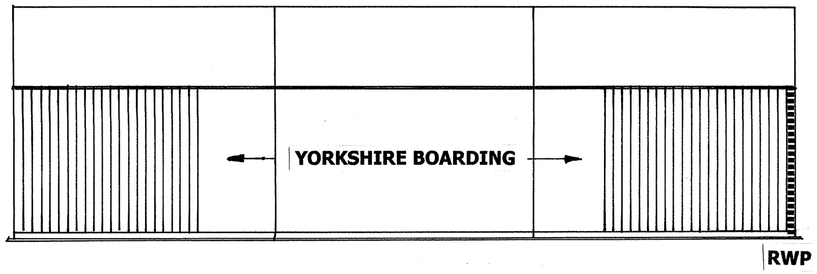
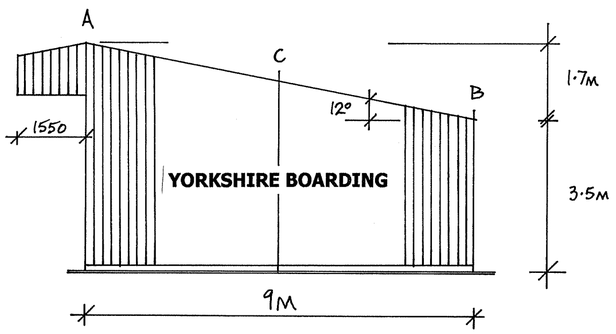
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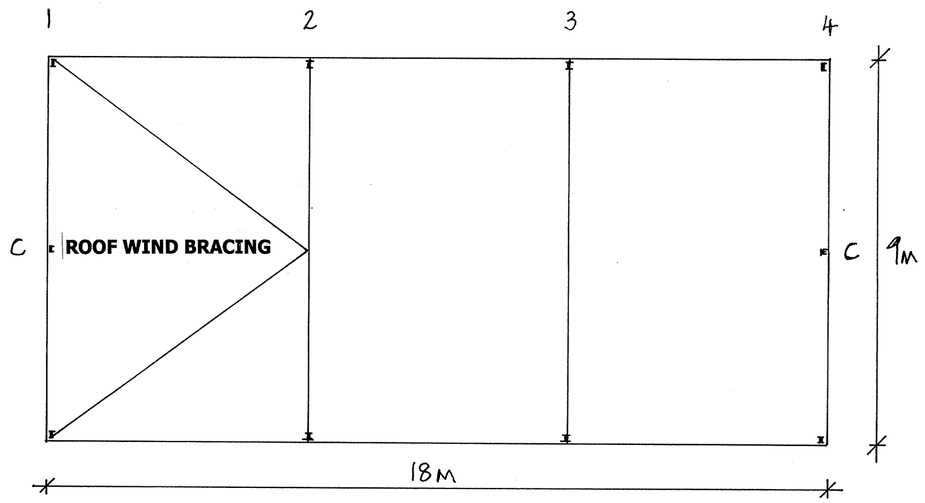
WEST ELEVATION



EAST ELEVATION



NORTH and SOUTH ELEVATIONS



ROOF and GROUND LAYOUT PLAN

Width: 9m
Eaves Height: 3.5m
Roof Pitch: 12 Degrees
Bay Size: All bays at 6m wide

Steelwork:
Including web stiffeners and rafter stays erected on prepared site and concrete foundations, steel frame 6m centres with stanchions UB 203 x 102 and rafters UB 203 x 102.
Roof bracing to one end.
Side bracing and CHS eaves ties.
There are 2no central support posts.
All steelwork to be fully painted.

Purlins:
225mm x 75mm timber purlins bolted to frame at 1.375m centres
Eaves beams 225mm x 75mm timber.

Roof Cladding:
Natural grey fibre cement sheets laid and fixed in accordance with the Manufacturers Instructions.

Cladding:
Yorkshire boarding on timber rails 125mm x 75mm to North, East and South Elevations, West elevation is open with a cantilevered 1550mm overhang.

Stanchion Bases:
Form 1m square bases 450mm deep with RC35 concrete, plus holding down bolts.

Soakaways:
Discharged rainwater to external soakaways from the proposed building.

PROPOSED TRACTOR STORE

Pasture Farm
Westdale Drove
Donington PEII 4XG