

CRACKE

By Chris Carline - Houlton Contracts Manager | Aintree Roof Repairs

Following many months of planning and after jointly agreeing a detailed plan of work for the roof repairs at Aintree, Houlton with the client and subcontract teams are now on site and rapidly progressing through the first three areas with the scaffold erection.

Work is required to upgrade and improve the external areas to the roof surfaces and gutters to ensure the long term performance above various process areas and consist of ten separate locations ranging from flat roofs to pitched roofs to gutters.

The main challenges facing the site and client teams are to ensure the safe and non-disruptive access to and from the work area, and to allow production beneath the work areas to be maintained without risk to site personnel and product safety and every effort is being afforded by the scaffolding teams.

Together Making a Good Job Great



Blue sky thinking...

Work will initially commence on A Block gutter, B Block ovens and D Block packing area ensuring the areas are progressing in order of priority and to allow the use of temperature dependant materials in to the warmer months early next year.

The main photograph shows the start of the internal scaffolding adjacent to the B Block ovens and once complete will allow a fully sealed work area for the roof removal and replacement.

Access all areas...

To ensure clear and safe access to the external areas, the scaffolding teams have very carefully installed edge protection and stair access to D Block packing area allowing the commencement of the roof works.

To enable the removal of waste from the roof area, a waste chute has been erected to the side of the erected scaffold.











