

Concrete batching plant for Hopkins Concrete in Bridgwater, Somerset by D&C Engineers



We manufactured a high output (160m³ per hour) batching plant for Hopkins Concrete, designed to suit our client's site and requirements

- 30-ton below-ground drive-over receiving hopper
- Covered static main incline conveyor, feeding onto bin-top shuttle conveyor
- 500-ton, five-compartment covered storage hopper
- Aggregate cement and water weigh hoppers, designed for single weigh up into the 8m³
 Erie Strayer tilting drum mixer
- Single discharge feeding trucks on a drive-through loading bay
- Discharge chute fitted with D&C Engineers' free-flow chute, specially designed for full-flow discharge into trucks
- Mixer tower design that gives easy all-round access for maintenance.

We look forward to hearing from you.