

Concrete plant in Milton Keynes for Bardon Concrete, by D&C Engineers



We manufactured and installed a 90m³ per hour...

...concrete batching plant with both wet/dry leg with two discharge chutes, one offering a half-wet system and an anhydrite slurry mixer system. The plant was totally enclosed, with internal storage areas.

Features included:

- Twin 30-ton above-ground receiving hoppers
- 24" feeder conveyer
- 30-degree x 600 wide chevron-inclined radial conveyor
- Seven compartment 300-ton capacity bins
- 6m³ weigh hopper
- Eighteen degree by 900-wide flat feed conveyor to mixer and half wet/dry leg
- 3m³ TEKA pan mixer twin door discharge
- High pressure mixer washout system
- 3 x 90-ton integral silos
- Cement weigh hopper, feeding directly into mixer
- 3000-litre slurry mixer feeding directly to truck mixer
- Admix system.

We look forward to your enquiry.