



D&C
Engineers

Hinkley Point





D&C Engineers

4 identical batch plants, each consisting of the following:

- 10ton capacity receiving hopper, complete with canopy.
- Static main incline conveyor.
- Shuttle conveyor to feed the bins.
- 300ton total capacity 5 compartment storage bins.
- 3m³ Aggregate weigh hopper.
- 3m³ Planetary mixer with 2 discharge doors.
- 3 number 100-ton storage silos (With access to the silo tops)
- 2 number 250-ton storage silos (with access to the silo tops)
- Silo safety system.
- Bespoke Cement sampling system.
- All supporting structures and access stairs.
- Water storage:
 - 30,000ltr Fresh water tank.
 - 30,000ltr Recycled water tank.
- All pipework and pumps required to feed the plant and hose points.
- GWC Complete electrical installation.
- GWC Pneumatic system.
- Alkon control system.
- Batch cabin complete with single WC.
- Hydronix moisture probe system within aggregate bins and mixer.
- Screw type air compressor.
- [Water chiller. *****POTENTIALLY OPTIONAL EXTRAS. TO CHECK WITH GC](#)
- [Water Heater.](#)
- [COLMENITE ADDITIVE SYSTEM.](#)
- 4 number admix tanks complete with pipework, weigh systems and pumps.
- 8,000 ltr Microsilica storage, pump and weigh system.
- Concrete reclamation system.
- Bespoke service container – Houses all admixture pumps/ some of the water pumps. This also houses the electrical control panels

Contact us to find out more:

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