Case study



Waitrose, National Distribution Centre

Location	Magna Park, Milton Keynes	
Client	IDI Gazeley Ltd	1.
Value	£5m+	
Duration	12 10 16 Weeks	
Quantity	825,000m³ earth moved	The second second
	100,000 tonnes of 6F5 import from Wroxton Quarry	
	54,000 tonnes of prime type1 from Bardon	



Something Special for Waitrose

Building on our continued strong relationship with Gazeley, we were contracted to work on our largest single contract to date on the first ever national distribution centre for Waitrose in Magna Park, Milton Keynes.

Working alongside main contractors McLaren Construction, we were contracted to provide bulk earth removal of 1 million sqft development, handling 825,000 cubic metres of soil. The new distribution centre will be capable of distributing 25,000 grocery and home department lines nationally, in support of Waitrose ambitious plans for continued growth with the addition of 38 new stores in 2014 alone.

To complete work on site, four 460 Excavators, four D6 Crawler Dozers and ten 30T ADT's dug and moved the in situ earth and provide the base layer. The base layer was created utilising three D8 box scrapers and three BW216 rollers to lay 100,000 tonnes of 6F5 and 54,000 tonnes of Prime type1.

We are pleased to have worked alongside project developers Gazeley again following a successful 25 year relationship. We are excited to be a part of the continued development of





Magna Park in Milton Keynes, following our previous partnership last year for a contract to provide bulk earth removal for John Lewis's online distribution centre. We look forward to our continued work with Gazeley in the future.

Scope of work:

- Earth moving, cut/fill plot to designed levels
- Supply, spread and compact stone
- Site clearance
- Head walls









Barton Plant Limited

Cranford Road Burton Latimer, Kettering Northamptonshire NN15 5TB

T 01536 722100 www.b

www.barton-plant.co.uk

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