

BY EMAIL

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28th September 2011

Dear Sir

RE: OLYMPIA PARK MATTER 4: STRATEGIC DEVELOPMENT SITE – COST AND VALUATION CLARIFICATION

Further to yesterday's Examination Hearing regarding Olympia Park (Matter 4: Strategic Development Site), we are writing as requested to clarify the cost and value assumptions associated with the abnormal ground conditions on the employment land owned by Selby Farms.

The viability assessment prepared by CBRE in November 2010 and submitted by Selby Council as (Appendix 1: Sub Appendix A: Matter 4 Reference SDC/CP2A/Matters 4.1-4.9) shows a residualised land value of £80,367.91 per acre of employment land (referred to in the appraisal as Option 7a Part 3 Phase 3). The relevant extract is included below.

APPRAISAL SUMMARY			CB RI	CHARD ELLIS (UK DIVISION
Olympia Park, Selby	17				
Option 7a					
	<u>u</u>				1.00
Appraisal Summary for Part 3 Phase 3	Land Safe !	ligher Value Use:	Land, Employe	nent Land	
	4		C 07/95/1/10/#73#0		
REVENUE	44.				
Soles Valuation	Units	Unit Amount	Gross Sales		
Higher Value Use (Non Food Reta	1 unit m	000,000,02	. 9,000,000		
BJ Office Zone	I unit at	£1,991,600	1,991,000		
B2 & B8 including sufeguarded e	1 unit at	18,424,000	8,424,000		
Totals	(3)		19,415,000	19,415,000	
NET REALISATION	2		3 2	th ate nos	
				19,415,000	
OUTLAY			800		
ACQUISITION COSTS					
Residualised Prec (68.65 Acres £80,:	367.91 nAcre))	5,517,257		
Stranp Duty		.5,06%	275.R63		
Agent Fee		1.25%	68,966		
Legal Fee	A	0.50%	27,586		

This figure represents a reduction in the current open market value for "green field" employment land in the Selby area, estimated by CBRE at the time of the appraisal to be between £125,000 and £155,000 an acre. The abnormal costs that have resulted in this lower residual value include the cost of the foundation solutions that chartered quantity surveyors, Tim Howe Consultancy Ltd, working in conjunction with ground engineers Sirius Remediation Ltd, have allowed for on this part of the site.

For reasons of commercial confidentiality we are unable to release the full detailed cost plan, however the relevant extract is shown below which confirms that an allowance has been made for vibro-compaction and piles of varying length of between 5m and 20m to take account of the underlying ground conditions.

DNE 3	Commercial B1, B2, B8, High Value & Safegua	arded Areas			
	Site Remediation	Contamination clearance	250,000	250,000	
	Internal Roads	Roundahout (Hammer head) Roads (Proposed Bridge B to hammer head,	50,000		
		Roundabout to river & to Potters) Orainage to above	1,875,000 187,500	2	
		Street Lighting to above	125,000	2,237,500	
	Foul Drainage	Foul sewer to existing Jacking pipes under railway (1Nr location)	210,000 250,000	460,000	ï
	Surface Water Drainage	Piped surface water Open Ditches (Clean existing) New Pumping Station, Selby Farm (1Nr)	200,000 75,000 25,000	300,000	
10	Electric Services	New sub stations (3Nr commercial) New incoming supplies to Sub Stations	150,000 75,000	225,000	
	Structural Landscaping	Forming barriers	355,000	355,000	
ž.		Raising floors under commercial by 600mm. Vibro Compaction under Commercial Piling under commercial (80% 5m, 20% 15m)). Radon layer under Commercial	2,700,000 875,000 2,175,000 435,000	6,185,000	>
	Work to Existing Access Track on River Side, Selby Farm	Assume left as is	×	£0	13.1
	Provision of Lagoons/ Well lands	Assumed	100,000	£100,000	
	Clean Water supply	Assumed	106,000	£100,000	10,212

We trust that this additional information provides sufficient comfort that the abnormal costs associated with developing the Selby Farms part of the Olympia Park site, has been fully considered as part of our viability assessment. However if further, more detailed and technical information is required, we would be happy to supply this.

Yours sincerely

ADRIAN SPAWFORTH ARB RIBA MRTPI

Chartered Architect / Chartered Town Planner

Managing Director