FORMER B&Q SITE, GREAT STONE ROAD, STRETFORD M32 0YP

STATEMENT OF COMMON GROUND POSITION STATEMENT

DATED

28th January 2022

SPECIALIST FIELD: VIABILITY IN PLANNING

Appeal by Accrue (Forum) 1 LLP

Former B&Q Site, Great Stone Road, Stretford, M32 0YP

PINS Ref: APP/Q4245/W/20/3258552

LPA Ref: 100400/OUT/20

Produced jointly by:

Cushman and Wakefield – appointed by Accrue (Forum) LLP

Trebbi Continuum – appointed by Trafford Council

Statement of Common Ground Position Statement: Viability Former B&Q Site, Great Stone Road, Stretford M32 0YP January 2022

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1. Introduction

- 1.1. This Position Statement provides an update to the Statement of Common Ground (SOCG) on viability matters relating to the planning inquiry (ref: APP/Q4245/W/20/3258552) regarding proposals by Accrue (Forum) LLP (the "Appellant") pursuant to the Former B&Q site, Great Stone Road, Stretford (the "site"), which is in the administrative area of Trafford Council.
- 1.2. The Inspector has requested that viability consultants (Mr Miles and Mr Lloyd) review, consider and identify whether there are any other areas of common ground that can be agreed prior to evidence in chief and cross examinations taking place.
- 1.3. More information has now been provided in regard of the viability assessment for the proposed scheme by the Appellant via the viability and cost proof of evidence documents (Mr Miles and Mr Lathum) and subsequent rebuttals. There are now no assumptions made, or inputs used by either the Appellant or the Council that are unknown. This has allowed for the agreement of a number of further areas between consultants since the SOCG was issued. The table included at section 3 sets out in detail the areas of common ground agreed and those that still remain in dispute.
- 1.4. Unless expressly stated within this Position Statement the areas of common ground that were agreed in the viability SOCG submitted on 29th November remain.

2. Viability Position – January 2022

- 2.1. During discussions to inform the viability SOCG there were a number of elements that were not discussed as the information has not been presented by the Appellant namely: build costs, sales values (GDV) and benchmark land value (BLV). All of this information has now been provided in the viability proof of evidence (Mr Miles), cost proof of evidence (Mr Latham) and subsequent rebuttals.
- 2.2. Given all the assumptions and inputs to the financial viability appraisal prepared by the Appellant are now known, this Position Statement provides an update regarding what can and has been agreed between parties and thus what the outstanding matters of dispute are to be discussed through the Inquiry.
- 2.3. The vast majority of inputs have been agreed as is shown in the table at **section 3**. The matters of the financial viability assessment not to be agreed, or where assumptions are not within a tolerance, can be summarised as follows:
 - Application of Policy L2.12 (Trafford Core Strategy (2014));
 - Efficiency of the proposed scheme based on gross to net ratio;
 - S106 Contributions; and
 - Build costs.

3. Common Ground Schedule of Financial Viability Assessment Inputs

3.1. The following schedule provides the updated agreed position between viability consultants at January 2022:

Item	C&W	Continuum	Common Ground
Policy	Cavv	Continuum	Common Ground
Application of Policy L2.12	Support Appellant's position as regards interpretation of Policy	The fourth bullet of adopted Policy L2.12 is engaged, and it is considered that the proposed scheme performs differently in viability terms to "generic" development in the Old Trafford market location by virtue of density, type, location and design. As such, the viability should be assessed by a site-specific financial viability appraisal and the affordable housing contribution should not usually exceed 40% of the net additional dwellings.	No common ground
Methodology		<u> </u>	
Viability methodology	Residual development appraisal utilising period by period cashflow, with viability determined via reference of residual land value against benchmark land value. Compliance with National Planning Practice Guidance and RICS Financial Viability	Methodology must not identify a land value deficit BLV cannot be greater than RLV when there are no contributions (AH or S106)	Common Ground
Indexing	in Planning 2021. Current day costs and	Current day costs and values	Common ground
Scheme design	values / development, area schedule	and unit numbers	
Scheme design. development appraisal	 332 residential units (116 units in phase 1, 216 units in phase 2) Total net sales 217,782 sq ft (20,232 sq m) Retail unit 1,647 sq ft (153 sq m) Café 1,938 sq ft (180 sq m) 	Continuum have requested further information in regard of the gross to net ratio (currently 68%). Gross to net ratio for apartments generally 80-85% depending on the efficiency of the build.	No common ground

	 98 car parking spaces Total gross floor area 318,934 sq ft (29629 sq m) Floor schedule and phasing plan attached. 	RICS guidance note (2021) seeks for developments to be optimal i.e. not designed inefficiently to the detriment of adopted planning policy. Continuum consider the scheme to be inefficient based on the 68% gross to net,	
Appraisal input	:s		
Residential revenue OMV	Original viability appraisal from June 2020 applied OMV revenue of £340 psf / £222,854 per unit Mr Miles adopts a sales value of £380 psf built up through analysis of evidence.	Continuum viability review September 2020 adopted an open market sales value of £360 psf for the purposes of the sensitivity analysis. For clarity this assumption was not updated in Continuum's viability report to support Trafford's statement of case in August 2021. Mr Lloyd through a sensitivity analysis demonstrates that £385 psf is an achievable value	Mr Miles and Mr Lloyd have agreed for the purposes of the Inquiry to agree £382.50psf, therefore this is now common ground
Affordable revenue	All affordable units at blended transfer value of 60%	All affordable units at blended transfer value of 60%	Common ground
Car parking revenue	Original viability appraisal from June 2020 assumed £10,000 per space. C&W have reviewed in light of changes to the market and the delivery of apartment developments in Old Trafford with a view to establishing common ground position. C&W have confirmed £20k per space	Continuum viability review, September 2020, adopted £15,000 per space. Continuum adopt a sales value of £20k per space.	Common ground
Retail revenue	Update based on review of evidence	Further information provided	Common ground
Café	Update based on review of evidence	Further information Provided	Common ground

Purchaser's	Agent 1.2%	Agent 1.2%	Common ground
costs on land	Legal 0.6%	Legal 0.6%	· ·
	SDLT	SDLT	
Build cost	Build cost being updated by	Build cost previously	No common ground
	Edmund Shipway cost	adopted by CW and	
	specialists. Costs increased	accepted by Continuum	
	from previous 2020 report.	equated £136 psf (Edmund	
		Shipway cost plan).	
		Costs will be assessed by	
		applying indexation to the	
		agreed assumptions made in	
		Edmund Shipway cost plan	
		(June 2020).	
		Following review of	
		appellants case through	
		proof of evidence and	
		subsequent rebuttals there	
		remains considerable	
		difference between parties.	
Contingency	5%	5%	Common ground
CIL	£4,513 (indexed to 2021)	£4437	Common ground
S106 costs	Spatial green	Trafford Council required	No common ground
	infrastructure £252,837	S106 contributions,	
	 Sports facility £121,100 	understand the applicant is	
	Off-site highways	disputing the requirement to contribute towards	
	£30,000	education:	
	 Total £403,937 	 Primary ed £739,639 	
		Local Open Space	
		£251,593.63	
		• Sports provision £121,110	
		• Highways £30,000	
		• Total £1,142,342	
Professional	8%	8%	Common ground
fees			
Disposal fees	Marketing 1.5%	Marketing 1.5%	Common ground
	Sales agent 1%	Sales agent 1%	
	Sales legal £650 per unit	Sales legal £650 per unit	
	Commercial	Commercial	
	 Letting agent 10% 	 Letting agent 10% 	
	 Letting agent 5% 	 Letting agent 5% 	
	 Sale 1% agent 	• Sale 1% agent	
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	Sale 0.5% legal	Sale 0.5% legal	
Finance	6% debit / 0 % credit	6% debit / 0 % credit	Common ground
Profit	17.5% on market units 6% on affordable units Commercial element of profit to be confirmed as part of common ground discussion.	17.5% on market units 6% on affordable units 15% of cost for commercial elements and parking	Common ground
Benchmark land value	C&W original viability study: EUV = £2.4m + 50% premium = £3.6m AUV = £3.5m CW have now adopted a BLV range of £1.56 mil to £1.69 mil.	EUV £1,219,973+30% = £1,585,965 Planning condition restricting use to DIY operator needs to be accounted for. Understand from Trafford Council that sequential test and RIA would be required. Existing building is in poor state of repair and has been described as dilapidated and in need of repair, cost of refurbishment needs to be accounted for in establishment of BLV Parties agree that the BLV is £1.58mil. Though Continuum do not support the methodology used by CW	Common ground (within tolerance)
Cashflow assu	mptions		
Phasing	To be delivered in two phases in accordance with attached plan and floor area schedule Timescales: Phase 1 20 months Phase 2 23 months Based on BCIS construction programme calculator	RICS viability guidance (2021) states that developments should be optimal. Should CW retain the assertion that the optimal delivery of the scheme is in 1 phase this will need to be substantiated by evidence. Continuum request that if CW are seeking to amend their assessment to a 2 phased approach that this is confirmed prior to proofs of evidence being issued.	Common ground (within tolerance)

		Continuum note that the BCIS construction programme calculator should be as follows: Phase 1 – 19 months Phase 2 – 22 months	
Construction costs	S curved	The cash flow of the build costs will be contingent on the approach to phasing which is yet to be determined by CW	Common ground
Market sales	C&W original viability assessment: • Market homes sold on flat line over five months from 1 month post pc • Commercial elements sold 1 month post pc On the basis of further market advice propose the following assumptions for residential unit sales: • 50% sold pre-construction (paid for 1 month after pc) • 25% sold during construction (paid for 1 month after pc) • 25% after PC at rate of 8 units per month Therefore 75% of OMV income 1 month after PC, with the 25% spread on flat line over period to allow 8 unit sales per month.	The impact of pre-selling 50% prior to the construction phase upon sales risk should be considered within the assumptions made by CW.	Common ground
Affordable sales	 25% on commencement of construction 50% at throughout construction period 25% practical completion 	 25% on commencement of construction 50% throughout construction period 25% practical completion 	Common ground

S016 costs	The following based on	The following based on	Common ground
	advice from Trafford	advice from Trafford Council:	(within tolerance)
	Council:	• 50% on commencement	
	50% on commencement	of development	
	of development	50% before first	
	50% before first occupation	occupation	
	occupation	Continuum note that second S106 payment should be at PC of phase 2 (50% of occupation) not PC of phase 1 as CW have assumed.	

4. Signatures

Signed on behalf of the AppellantStephen Miles, 28/01/2022
Signed on behalf of Trafford CouncilMurray Lloyd, 28/01/2022