Planning Committee 2 December 2020 - Member Questions

Item A: BH2020/00002 Coombe Farm, Westfield Avenue

1 Why can't the CIL amount be agreed in advance of planning permission?

The committee have been provided with an estimated range of what CIL will be due as we have not yet been able to confirm with the applicant whether certain existing buildings on the site have been in their lawful use for at least 6 months in the last 3 years. If any/all of them have been (even partially), this enables the applicant to have the space omitted from the CIL levy calculations. In the case of this site, this is not insignificant due to the size of some of the farm buildings that exist on the site (hence the variance).

The estimated value of CIL payment is being included in reports for planning committee members information, however, as it is a non-negotiable tariff applied through a legislative charging model, it is not a major planning consideration that the committee can take into account when making their decision.

The estimate will be updated up to the point when the developer advises us of forthcoming commencement on site; at which point we will calculate the final CIL charge and issue our demand notice for payment. This process is different from that for S106, where all matters have to be agreed prior to planning permission being granted.

Information on CIL and S106 income and expenditure will be available to members, developers and the general public from early in 2021, once the public facing module of the new Exacom system is commissioned.

2	Can we see a breakdown of how both	The sums	would be allocated in	accordance with	the CIL Regulation	ons as follows:
	sums would be allocated?		Strategic CIL Pot	Neighbourhood	Administration	
			(80%)	Pot (15%)	(5%)	
		£335,682	£268,546	£50,352	£16,784	
		£788,926	£631,141	£118,339	£39,446	
		neighbourh through a may also b already ap		in Rottingdean Pa nittee in June 2021 existing S106 fun	rish Council) will 1. Some of the ne ding from other d	be considered eds highlighted evelopments
3	In section 1 the items above are listed		ns remain within the s			payable by the
	under the "Section 106 Head of Terms"	developer	(or paid for direct) in	addition to their C	IL liability.	
	but would the amounts come from the					
	CIL amounts listed in section 11?					
4	Is the Travel Plan money to come from		plan will not come fro	m CIL and will be	a separate s106	planning
	the CIL money referenced in section 11?	obligation.				
		The travel	plan mirrors the trave	el plan in the extar	nt scheme.	
			plan would include th			
			esidential Travel Plar			.1 .11 21 . 1 .
			vision of a Travel Pac		•	
			rmation on local optic support	ons for sustainable	e transport and ar	rangements to
			support viding the first resider	nt 2 free hus nass	es of 12 months (duration or a
			cher for £200 to be re			
5	Who would pay for maintenance and		will remain in private			
	future replacement of the children's	•	s will be the responsi	•		•
	play equipment?		e to include this requ			
			or the management of			

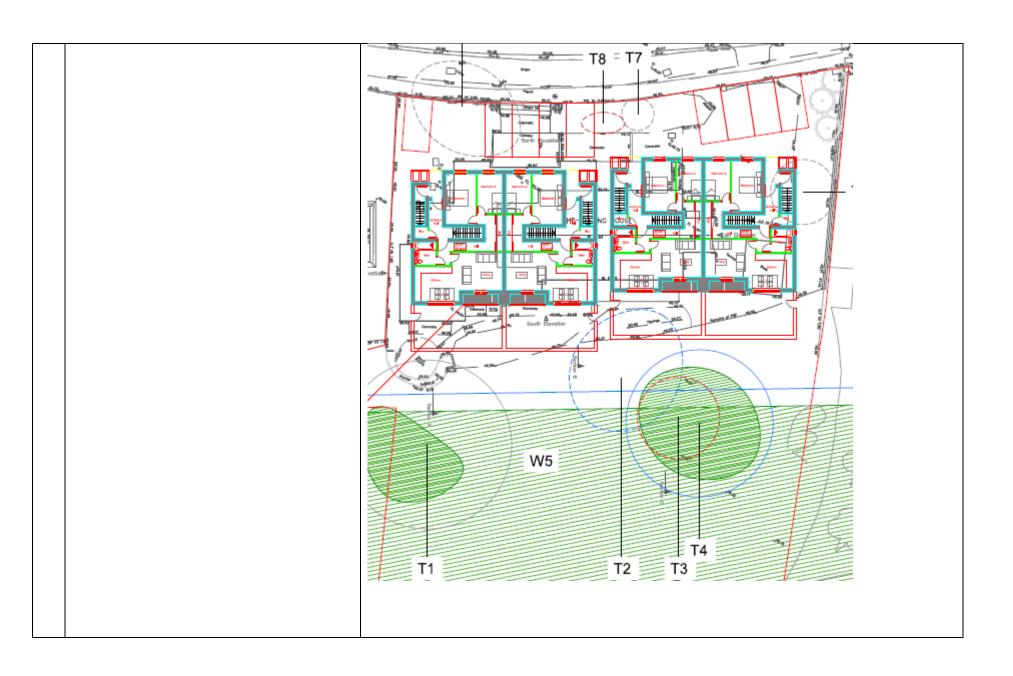
6	Does BHCC require advance upkeep funding for the play equipment? If so, how much and for how long?	The developer/owner will maintain the play area including the equipment in perpetuity. A Local Equipped Area for Play' or 'LEAP' obligation has been added to the s106 Heads of terms (please see late list) to ensure and secure the following: • the Owner shall be liable for the full maintenance cost of the LEAP and the Owner shall at its own expense and at no expense to the Council and to the reasonable satisfaction in all respect of the Council • the Owner shall manage and maintain the play area(s) in perpetuity • a management plan for the long-term future maintenance and management of the LEAP shall be provided • submission and written approval of the Council for a detailed scheme for the provision of the LEAP to include layout, provision of equipment and maintenance • the Owner shall permit the Council its agents and its surveyors access to inspect the relevant part of the LEAP.
7	Transport - Why is there is no discussion about the impact of this development on the A259 and B2123?	Transport officers do not consider that it would be reasonable to require this to be considered given the number of additional vehicle trips that the site is forecast to generate. The Council's Highways response (Highway Observation 2 - 02/09/20) states: In consideration of the area and that this site will not generate more than 1 vehicle trip every 90, we are happy that it will not cause a significant impact on the public highway or local junctions and we do not seek for additional traffic distribution assessments or junction modelling. A minor scheme for necessary improvements to junction of the access road with Westfield Avenue North will suffice and this can be secured by obligation.
8	We have lost much-needed infrastructure which were included in the original 106 agreement:	Transport Officers have not considered it reasonable to require direct works or contributions via S106 obligations.

	- Real-time bus information boards at Coombe Vale - Real-time bus information boards at Saltdean Vale shops Can these be re-instated? Should we do that as a condition at the meeting?	As part of implementing CIL, the council decided to roll back some of its existing S106 requirements, especially for off -site contributions for education, open spaces and sustainable transport. These items of infrastructure are neither on site nor directly related to the Coombe Farm development and are therefore ineligible for inclusion in the S106 agreement. The council also cannot attach a condition to a planning approval which requires an applicant to make a financial payment. The route to address these needs is through the use of existing funding that the LHA has available for public transport infrastructure, possible use of existing S106 for payments are resisted developments are fitting bide to either the
		funds provided by existing permitted developments or future bids to either the Strategic or Neighbourhood CIL pots.
9	The sustainable transport section also states that the sustainable transport contribution will "address the causes of delay alongroutes to the east of the city". This is a huge, long overdue and much-needed project. Please provide details of what will happen with timings.	The applicant has proposed the following timeframe: "- Start on site around March/April 21 - Duration of the construction works – circa 27 months (117w) o Demolition and earthworks – 5 months o Release of first phase for occupation – month 20th o Release of the last phase for occupation – month 27th CIL payments would commence in Spring 2021, in line with the Council's instalments policy".
10	When will a full Traffic Assessment be provided?	A full Transport Assessment has been provided and Transport Officers are satisfied that it sufficiently assesses all likely impacts of the proposed development. The Road Safety Audit Stage 2 is undertaken alongside the detailed design of the layout. Condition 9 requires the detailed design of the highway elements of the scheme and the Stage 2 RSA to be submitted and approved prior to any development above ground floor slab level.

		The applicant has stated "However, in practice we will commence with detailed design work as soon as planning permission is granted and submit the Stage 2 RSA as soon as it is ready, prior to the clearance of condition application. We are currently aiming to submit this application in February/March 2021".
11	Please provide evidence that "there are sufficient primary places in this part of the city".	Please see comment and information from Gillian Churchill, Head of Education Capital: "In terms of school places I can say that overall at the present time primary numbers in the city are falling which means that we have an increasing number of surplus places citywide. As a result of this we are currently consulting on a proposal to reduce the number of school places in the primary sector by 8 forms of entry across the city. The following link will take you to the consultation https://www.brighton-hove.gov.uk/schools-and-learning/school-applications/school-admissions-consultation For the purpose of forecasting future pupil numbers we divide the city into 8 planning areas and compare the number of school places available in the planning area with the number of children registered as living in that planning area on GP registration data. [Please see the school data table which has been added into the Powerpoint presentation (due to the size of the table)] This table shows the data for the Deans planning area which is where the Coombe Farm development is proposed. We are not proposing any changes to the Published Admission Number (PAN) of any schools within this planning area as part of the current proposals. However, as the table shows, we do still have quite a number of surplus places in this planning area and in Saltdean in particular.

		The 8 th Column 'Surplus places or shortfall of places based on 2019' data shows the number of surplus places we expect to see over the next 4 school years. It is considered good practice by the Department for Education (DfE) to maintain between 5% and 10% surplus places to allow for in year moves and parental preference. As you can see in the table below over the next 4 years we are forecasting that there will be between 48 and 127 surplus places in this planning area which is between 17% and 47%.
		In the event that the proposed development at Coombe Farm goes ahead our expectation is that it would generate approximately 17 primary age pupils once complete. This is across the entire primary phase (7 years), consequently even if the development proceeds we do not anticipate there being any pressure on school places in this part of the city in the foreseeable future since 17 pupils across 7 year groups equates to no more than 2 pupils per year group".
12	Is the suggested contribution of £213,546 for education to come from the CIL referenced in section 11?	Going forward, bids for education funding will be made to the CIL Strategic Pot in accordance with identified needs for additional places or major maintenance requirements. The £213,546 represents the tariff figure that would have been payable had the planning permission been granted prior to 5th October 2020 and is therefore no longer relevant.
13	Can we add a condition about BHCC re-evaluating bus routes to this development?	Undertaking a study of the demand and bus routes to this site is not a legitimate planning condition and is not necessary to make this proposal acceptable in planning terms.
		Transport Officers consider that the existing bus services in the vicinity of the site provide a reasonable level of service, subject to improvements to pedestrian access to nearby stops. Whilst it may be possible to use CIL receipts to secure further route enhancements (e.g. works to address sources of delay on the network) this would be subject to a separate latter decision.
14	Can you please tell me if the access road is the same width as the previous application?	Both the approved and proposed access road measure 5.5m in width. However, the layout within this width differs. That proposed in the current application for the carriageway includes a section of effective 'shuttle' working (i.e. only wide enough for one vehicle) in order to achieve continuous footway access into the site. The

		footway now extends for a greater distance along the southern side of the road before pedestrians are required to cross to the north side, which will benefit existing properties. From the junction with the road leading to the Kennels onwards, the alignment and layout differs.
ВН	n B: 2020/01742 • Meeting House, Park Close	
1	Can the T2 Ash tree at the rear be saved?	Please see plan below showing Tree T2 in very close proximity to the proposed development:



The submitted Arboriculture Report states the following: "Rooting area conflicts with the new rear courtyard area and building foundations." Based on the likely loss of roots associated with excavations required for the building foundations and the site's topography making use of an above ground hard surface difficult, T2 is not considered feasible to retain. A new specimen tree should be planted in a similar location to mitigate the loss of the T2." The Council's Arboriculture Officer has confirmed the following: "T2 is certainly plotted in close proximity to the proposed structure. It would be unlikely to survive post development due to root removal, canopy overhang and soil compaction. It looks near impossible to maintain an exclusion zone; they would certainly need to redesign foundations and surface levels. Realistically with Ash dieback becoming prevalent, the tree is likely to require removal within the next 5 years on safety grounds, irrespective of development. I wouldn't consider specifying retention as reasonable, and significant mitigative planting is the better option." Item G: BH2020/01986 22 Crescent Road Is there only one small bathroom and Yes there is one bathroom on the first floor toilet? Other student housing includes the Vogue studios approved under BH2016/00935 What "other student housing is being (48 units) and 54 Hollingdean Road approved under BH2014/01637 (205 units) developed in the area"?

Item I: BH2020/01505

11 - 12 Rock Place, Brighton

1 Transport Comments
Is this built up to the boundary and no footpath?

The building façade and pedestrian entrances present directly to the adopted highway boundary. The highway currently does not include any footway and continuous parking is permitted directly along the site frontage.

In view of this the applicant has proposed highway works outside the application 'red line' boundary to -

- create a bollard protected footway directly in front of the site;
- provide level access to the main entrance (which will otherwise be stepped)
 this is currently not acceptable to the Highway Authority; and
- introduce waiting restrictions (double yellow lines) for the length of the protected footway, to prevent vehicles from waiting alongside it. This would block the narrow carriageway.

Whilst the Highway Authority considers such safety, access and parking improvements to be necessary for the development to be acceptable, they are currently unable to accept the changes as proposed and have advised that they would not permit them. They also remain uncertain about whether any alternative scheme will be feasible given the significant constraints. Notwithstanding, they are currently recommending refusal on this matter as Planning Officers have not sought to secure an alternative scheme of highway works by either condition or obligation (and even the currently proposed works are not secured as they are outside the application boundary). Since they cannot entirely rule out the possibility that some alternative scheme will be feasible, they have recommended that this could be addressed via a Grampian (pre-commencement) condition. They consider the pre-commencement element to be essential given (in their view) both the importance of the improvements to the acceptability of the proposed development, and the uncertainty about whether this will be feasible. On the latter

		point, they also note that they unable to prejudge the outcome of any decision to introduce waiting restrictions. This is subject to a separate statutory process that allows for objections, wherein the proposed TRO is referred to ETS committee to determine the outcome. Committee do not always support changes, even where these have been deemed necessary for planning purposes.
2	Can you explain the overspill of 18 cars?	This relates to the employment uses. Parking impacts from the residential components can be largely mitigated through recommended car free conditions, but these will not be effective for the employment use.
		The figure is per the submitted Transport Statement and has been produced by the applicant using survey data from the national TRICS® database for similar sites. From this an estimate of vehicle accumulation has been produced (the rolling difference between arrivals and departures). All of this will occur as overspill since no parking is proposed on site. Whilst it is likely that the existing uses of the site generated some parking demand already, this has not been assessed by the applicant, so cannot be taken into consideration as an offsetting factor. Some further parking demand above the 18 is likely to occur due to proposals to introduce waiting restrictions (double yellow lines) along the frontage to secure pedestrian access (see 1 above).
		Currently no parking survey has been provided for nearby streets and public car parks to show if there is enough spare capacity to safely accommodate this overspill without unacceptable safety and amenity impacts. Planning Officers propose that this can be addressed by securing a Travel Plan that has been submitted by the applicant (N.B. the amount of movement generated by the development would not normally otherwise merit a Travel Plan). Transport Officers have advised that this Travel Plan is not currently fit for purpose and appears to have been misunderstood. Whilst it might be possible to secure an alternative more appropriate Travel Plan via condition they have raised concerns that this may not meet planning tests since — until parking surveys are provided to show if there is a lack of spare capacity — it is not clear if any mitigation is 'necessary' and/or what a reasonable target for the Plan should be. They are therefore currently

	advising that it would not appear possible to determine the application (other than
	for refusal) because of a lack of sufficient information from which to determine the
	likely impacts of the proposals.