Appendix 9 - 12/00400/AS - Land at Chilmington Green - Heads of Terms for a s106 agreement

Legislation

Planning obligations under Section 106 of the Town and Country Planning Act 1990 (as amended), commonly known as s106 agreements, are a mechanism which make a development proposal acceptable in planning terms, that would not otherwise be acceptable. They are focused on site specific mitigation of the impact of development. A s106 obligation can:

- 1. restrict the development or use of the land in any specified way
- 2. require specified operations or activities to be carried out in, on, under or over the land
- 3. require the land to be used in any specified way; or
- 4. require a sum or sums to be paid to the authority on a specified date or dates or periodically

The legal tests for when LPA's can use a s106 agreement are set out in regulation 122 and 123 of the Community Infrastructure Levy Regulations 2010 as amended. With regard to CIL compliance, the test is that a planning obligation may only constitute a reason for granting planning permission for the development if the obligation is:

(a) necessary to make the development acceptable in planning terms;

(b) directly related to the development; and

(c) fairly and reasonably related in scale and kind to the development.

During the course of negotiating the Heads of Terms set out below, officers from ABC and KCC have provided clear evidence for all proposed contributions and works of how the sums have been calculated (with the scale directly relating to the scale of the development applied for) and how they will be spent to directly benefit the residents of Chilmington and mitigate the impact of the development on service provision. The policy references and other starting points are set out in the table below together with any necessary commentary.

National Planning Policy Framework (NPPF) – Policy Tests

As well as the legal tests, the policy tests are contained in the National Planning Policy Framework (NPPF):

"203. Local planning authorities should consider whether otherwise unacceptable development could be made acceptable through the use of conditions or planning obligations. Planning obligations should only be used where it is not possible to address unacceptable impacts through a planning condition.

204. Planning obligations should only be sought where they meet all of the following tests:

- necessary to make the development acceptable in planning terms
- directly related to the development; and
- fairly and reasonably related in scale and kind to the development."

"205. Where obligations are being sought or revised, local planning authorities should take account of changes in market conditions over time and, wherever appropriate, be sufficiently flexible to prevent planned development being stalled."

Officers consider that all of the recommended obligations below meet the CIL tests and are necessary to make the proposed development acceptable in Planning terms.

	Detail of Obligation	Amount(s)	Trigger Point(s)	AAP and other policy references	Notes
				(in accordance with the requirements of the CIL Regulations set out above)	
	Affordable Housing				
1.	 a) Subject to viability appraisal(s) as set out in Head 37, to provide not less than 30% of the total 5, 750 dwellings as affordable housing (AH), comprising 60% affordable rented units and 40% in other forms of affordable provision (or such other proportion as the Council specifies) and to such standards, timings and other particulars as the Council specifies in an affordable housing scheme(s). The affordable housing scheme(s). The affordable housing shall be owned and managed by a registered provider of social housing previously approved by the Council. b)The initial phase (for viability purposes) of 1000 dwellings to deliver 10% AH. Thereafter, viability to be reassessed for each subsequent "phase" (as defined by Head 37) to determine the level of AH provision for that phase. No phase shall deliver less than 10% or more than 40% affordable housing (direct provision). c) 5% of all affordable housing units to be Habinteg Wheelchair Housing Design Guide Standard, to cater for people with physical disabilities and families with disabled children. d) The Developers to build all units unless otherwise agreed (see below) and transfer them to the ownership of Housing Associations. Alternatively, subject to prior approval by the Council, to gift land plot/s to Housing associations and or Ashford Borough Council together with financial contributions for construction of the units to deliver a number of the units on the plot/s of which they would retain 	Phase 1 - [60] affordable rented units [40] Intermediate tenure units Phases 2 - 9 – delivery (scale and tenure) to be approved by LPA following a review of viability for that phase.	To be agreed in the affordable housing scheme to be approved prior to commencement of each vaibility phase but based on AAP Main Phase 1 – 448 units AAP Main Phase 2 – 341 units AAP Main Phase 3 – 467 units AAP Main Phase 4 – 469 units AII affordable units within a sub-phase to be built and transferred before occupation of 75% of the open market dwellings within that viability phase.	Core Strategy – CS1, CS5, CS9 policy CS12 (which requires 30% AH), CS13 AAP – policy CG1- c) delivery of varied housing offer, CG18 – Provision of Affordable Housing; development aims to provide a total of 30% affordable housing (1, 725) with a tenure split of 60% affordable rent and 40-% other forms of affordable provision. Viability case for lesser provision may be accepted by the Council. No less than 10% AH and a maximum of 40% in any main phase. CG22. Reference should be made to the Chilmington Green Accommodation Quality Charter – Older People and Vulnerable Groups to assist in understanding the Councils objectives with these particular types of accommodation. The Affordable Housing SPD and guidance in the NPPF. Sustainable Design and Construction SPD Residential Space and Layout SPD	Please re be assess each via outcome be to de provided obligatio of 1000 indicated certain p subseque reviews AH sche The leve of the sit "tradition infrastrue phase fr demons complen The Cou from 309 AH prove below 10 within ea AH prove below 10 within ea AH prove the total by the A The Cou obligatio Housing Howeve each and AH prove

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e refer to Head 37 for how viability is proposed to essed across the scheme as a whole and within viability phase (as defined by Head 37). The main me of the viability reviews of each such phase will determine the scale and type of AH to be led within each viability phase. Although the tion to provide AH within the first viability phase 00 dwelling units will be fixed at 10% and the mix ted in column 2, the levels of and type (within n parameters – see below) of AH within each quent phase will be determined by viability vs of those phases and through the agreement of nemes for those phases.

vels of Affordable Housing are key to the viability site due to the significant cost of subsidising onal" forms of AH. AH only and (no other cructure provision) may be reduced within each from the target of 30 % provision if it can be nstrated that a given phase cannot afford its full ement of 30% provision.

ouncil may accept a viability case for a reduction 60% AH provision within a phase, but the level of ovision within each and every phase will not fall 10% and not exceed 40% of the total dwellings each and every phase. Furthermore, the level of ovision will not exceed 40% and fall below 10% of al dwellings across any "main phase" (as defined AAP).

ouncil may also accept a departure from the tion in column 1 to have 60% of all Affordable ng being affordable rented within a phase. ver, the level of affordable rented provision within and every phase will not fall below 30% of the total ovided within each and every phase and the level rdable rented provision will not fall below 30% of ral Affordable Housing provided across any "main ".

Carbon Off- Setting Contribution To make contributions to the Ashford	To be calculated using the shadow price of carbon set	No occupation of a building until the energy	Core Strategy - policies CS1, CS5, CS9 and CS10 (C).	The acl standar
Sustainable Design and Construction				
				this pro establis
				should
				older pe
				longer t could a
				occupa
				types o
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				and if r
				synchro
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				approa
				Plan. T
				area ar
				assist t
				phases to deliv
				There a
				subject its viab
agreed and appended to S106)				will be i
(Housing principles document to be				housing
an RP.				If there rented
from another developer is received from				
to RP's if an offer equivalent to an offer				provisi
sell serviced land parcels at market value				apprai
e) The Developers to also covenant to				over to the via
Council to deliver self- build options.				a phas
use the plots sold to Ashford Borough				AH wit

re is any agreed under – provision of the level of ithin a phase (i.e. below 30% of all dwellings within use being AH) that under – provision will be rolled to the next phase and provided therein subject to ability of that phase as demonstrated by its viability usal and the application of a cap on the maximum sion of AH within any and all phases of 40%.

re is any agreed under provision of affordable d within a phase (i.e. below 60% of total affordable ng provided within that phase) that under provision e rolled over to the next phase and provided therein ct to the viability of that phase as demonstrated by ibility appraisal.

e are a number of areas within particular Main es of the development where it may be appropriate iver greatly reduced or no affordable housing to t the developer to achieve the design and character ambitions of the Chilmington Green Area Action The character areas in question where this each could be adopted include the:

Chilmington Green Hamlet Character Area Southern Fringe Character Area Discovery Park Edge Character Area

ery of the older person's accommodation and orted persons accommodation needs to be pronised with the District Centre in Main phase 1 required following further review in the Local es within Main phases 3 and 4, having suitably lished facilities to ensure that appropriate service sion is available to assist with the function of these of accommodation and for the wellbeing of the pants. If the District Centre and Local Centres take r to be 'functional' than is anticipated then ABC accept areas of land set aside for delivery of the person's and supported accommodation. This land d be in close proximity to the 'centres', to deliver rovision when the 'centres 'are suitably lished.

chievement of the relevant CSH/BREEAM ard will primarily be achieved via a planning

	Carbon Fund based on the residual carbon emissions of the development set out in the energy performance certificate for each building and quantified over 10 years, (as set out in policy CS10 or its replacement). (NB: this Head will deal with the issue of changes to the Building Regulations in 2016, and any other legislative changes)	out in the Sustainable Design and Construction SPD.	performance certificate has been supplied. Contributions to be aggregated to those attributable to tranches of 100 dwellings or paid individually in the case of non-residential buildings.	 AAP - CG0, CG19, Chapter 12 - Percentage of new homes to meet relevant Code for Sustainable Homes standards as established through Policy CS10 (Core Strategy) and supported through the Sustainable Design and Construction SPD 100%. Percentage of new buildings to meet relevant BREEAM standards as established through Policy CS10 (Core Strategy) and supported through the Sustainable Design and Construction SPD 100%. Percentage of Carbon Dioxide Emissions (regulated) reduced from: 1) residential development - At least 15% 2) non-residential development - At least 10% Sustainable Design and Construction SPD 	condition the relev Excellen need to a buildings have to b setting p the CHP which is payment compliar
3.	Provision of a CHP plant To agree the design and specification of a CHP plant prior to the submission of any RM application in the District Centre or by the occupation of 200 dwellings on the site whichever is the earlier, capable of serving all the development at Chilmington Green, unless otherwise agreed by the LPA. To construct the plant prior to the occupation of any floorspace in the District Centre or by the occupation of 500 dwellings whichever is the earlier. To provide underground ducting to all properties to enable them to receive energy generated by the CHP plant, unless otherwise agreed by the LPA. Once installed, the plant shall be retained in effective working order.	Design and specification to be approved by the LPA prior to occupation of 200 dwellings on the site.	Agree design = prior to 200 dwellings. Construct = prior to occupation of 500 dwellings.	 Core Strategy - policies CS1, CS9 and CS10 (C), the Sustainable Design and Construction SPD and guidance in the NPPF. AAP – CG0, CG19, Chapter 10 policy CG19 requires a district heating system supported by a Combined Heat and Power system. Sustainable Design and Construction SPD 	See Hea
4.	Provision of flexible/sustainable residential accommodation	 All non-flated accommodation. Any residential 	Approval of RM.	Core Strategy - policies CS1, CS5, CS9	This wi carried

tion. The relevant code for residential is Code 4: elevant code for non-residential is BREEAM llent. There will also be other buildings that will to achieve a bespoke standard i.e. education ngs. However, achieving carbon neutrality may to be achieved by the payment of a carbon offg payment. In part this will depend on progress on HP plant shown in the district centre (Head 3), n is under discussion. This Head provides for such ents to be made, if necessary, in order to achieve diance with CS10.

lead 2 above.

will be a key part of the monitoring regime ed out by ABC and of approval at RM

	 All houses to meet Lifetime Homes standard. All party/separating structures to achieve airborne sound insulation values at least 8dB higher and impact sound insulation values at least 8dB lower than Approved Document E (2003 edition, with 2004 amendments) All homes to have high-speed internet access (minimum speed of >25 MB). All RM approvals to achieve BforL 12. All homes to be capable of flexible expansion to meet agreed flexibility targets. All daylighting standards to be a minimum of 2% in kitchens and 1.5% in livings rooms, dining room and studies – using BS 8206-2 (NB: this Head may be superseded in part through overlap with the Head relating to the Quality Agreement during final negotiation and the Design Code). 	property with separating/party structure. 3. All homes. 4. All homes. 5. All homes. 6. All homes. 7. All homes.		AAP – CG0, CG19the Vision for Chilmington Green. Policy CG1 c) The Chilmington Green Quality Charter 8, 9, 10, 11, 15, 16, 22.	stage.
	Community Management Organisation (CMO)				
5.	 Provision of the CMO <u>Purpose and Form</u> 1.1 The developers will work with the Council to agree and jointly set up a CMO that fully accords with the principles set out in the Brief for that organisation agreed between the developer team and the Council and as subsequently agreed by the Chilmington Green Task Group in 	As set out in Column1.	Process to commence upon signing of the s106.	 Core Strategy - policies CS1, CS5, CS7, CS8, CS9, CS11, CS18 AAP –, CG0, CG1, CG8, CG10, all policies requiring the maintenance of Community Infrastructure. The Chilmington Green Quality Charter – 1, 2, 3 (part), 4, 5, 	AAP Ch commun arrange of an ind which w environn would b approac people t commun alongsid

P Chapter 8, envisages the creation of a munity development trust type ingement at Chilmington Green, in the form n independent not for profit organisation, ch would aim to bring social, economic and ironmental benefits to the community. It ald be a community-led organisation with an roach that encourages and supports ple taking responsibility for their own munities. Such a trust would work ngside the existing parish councils – each

	June 2013 (such Brief to be		body h
	annexed to the S106) including providing funding for that process.		disting Policy
	1.2 The developer shall submit to the		"In ord
	LPA and the LPA shall approve the		at Chilr
	constitutional		commu
	documentation/arrangements		
	creating and governing the		The pro
	operation of the CMO and the form		govern
	of entity the CMO will take		be dete
	(notwithstanding the references to		permis
	limited companies in the Brief		commu
	referred to above). The		take or
	constitutional		mainta
	arrangements/documentation shall		space
	1) ensure the CMO shall have		develo
	inclusive governance arrangements		
	as set out and in accordance with		A detai
	the key principles/objectives of the		case, v
	Brief		the cou
	2) Provide for a balanced		scope
	representation of interests		arrange
	(developer/resident/Local		over tir
	Authority/other) on any board or		sustain
	other governing/voting body		strateg
			arrange interac
	and		parish
	3) ensure the CMO can effectively		pansn
	carry out all of its intended functions		An app
	including estate management.		will nee
			busine
	Timing of the creation of the CMO		propos
	2.1 A Shadow CMO Board shall be		(espec
			premis
	created and shall be operational at least four months before the		will nee
	commencement of any works on		manag
	site. The Shadow CMO Board shall		council
	be created in accordance with the		operati
	principles outlined in the brief. The		basis (i
	LPA shall approve the identity of the		endow
	members of the Shadow CMO		charge
	Board, its terms of reference and its		
	operating procedures prior to it		
	being created, and it shall be		
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having a set of related but clearly iguished roles and responsibilities. y CG10 states:-

der to help establish a strong community ilmington Green, the council supports a nunity led management arrangement.

breferred solution for community rnance at Chilmington Green will need to etermined before outline planning ission is granted but there is scope for a nunity development trust arrangement to on the responsibility for managing and taining a variety of uses, facilities and e to be delivered as part of the lopment.

tailed strategy, supported by a business , will need to be prepared and agreed with ouncil which will need to establish the e of the community governance ngement, how it will evolve and develop time, and the long term financial ainability of the model. In particular, this egy will need to show how the ngements proposed would successfully act with and work alongside the existing h councils.

ppropriate level of developer contribution eed to be made in line with the approved ness case to provide for the arrangement osed and for community development ecially in the early years), including staff, ises and equipment costs. This support eed to be provided until a local community agement body in a form agreed by the cil (e.g. a Trust) has been set up and is ationally effective with a firm financial a (including property and other wments and a potential resident service ge regime."

	created as approved by the LPA.		
2.2	Interim paid staff management to be in place and funded with the first stage start-up grant contribution (as set out below) before statutory commencement of any works on site		
2.3	The "full" CMO as agreed shall be formally established as an entity before the first residential occupation on the site in accordance with the constitutional details approved by the LPA.		
2.4	A full operating business plan for the 20 year development period (3years in detail, 17 years in outline) to be submitted by the developer in accordance with decision criteria to be previously agreed by the Council in consultation with the CMO within 3 months of statutory commencement on site, and to be reviewed annually. This approved business plan will inform what is ultimately decided/approved by the LPA in consultation with the CMO re the amount of the resident levy and the commercial levy (see 6.1 below)		
-	<u>D responsibilities and transfer of</u> munity assets		
3.1	The CMO will own, and/or maintain and manage in ways consistent with its final approved business plan(s) a stock of community assets required by the AAP for residents of the development. In accordance with the requirements set out in other Heads of Terms to draw up and agree detailed sites, specifications and designs for approval by the council and in consultation with the CMO, the developers must either		
a) provide at least the following		

community assets and provide for the unencumbered freehold of these assets to be transferred to the CMO for nil consideration to a timetable to be agreed, or		
 b) provide funding to enable the CMO to deliver those assets. 		
The developer will be responsible for providing appropriate vehicular and pedestrian access to the agreed sites and all necessary and relevant services/utilities to those assets through prior agreement with the LPA, Borough Council and CMO in addition to the costs stated in each Head of Terms referred to. The principal assets are as follows:		
 a) At Discovery Park, outdoor sports pitches as set out in Head 12 below totalling 22.08 ha of land. b) At Discovery Park land (0.04 ha) and funding [£xx] for the construction of a landscaping maintenance depot and workshop (if subsequently deemed needed by the CMO). 		
 c) At Discovery Park a sports hub of 1.37ha as set out in Head 12. d) Informal and natural green space of 27.6 ha at the various triggers 		
points stated in Head 8. e) Children's and young people's play space of 6.94 ha as set out in Head 10.		
f) Allotment space of 2.76 ha as set out in Head 11.		
 g) At Discovery Park strategic park space (DP3) as a contribution from and justified by the development towards a larger strategic park of 7.44ha as set out in Head 12. 		
 h) Ecological and visual mitigation land of 92.85 ha. i) Existing woodland of xxx Ha (TRA) 		
i) Existing woodland of xxx Ha (TBA)		

(Head 25).	
j) Flood attenuation/SuDs land of	
9.74ha as set out in Head 7.	
k) At the Hamlet space and the	
transfer of fully serviced built	
facilities for a cricket pitch,	
community pavilion and associated	
other sporting activities as set out	
in Head 9 totalling [1.795 ha of	
land and facilities]	
I) Built space for two local hubs of	
[0.06 ha and 0.07 ha] and a district	
centre community hub of	
0.4802ha] as set out in Heads 15	
and 14.	
m) Built space for local health centre.	
As Head 14.	
n) Soft landscape verges TBA	
(maintenance only)	
o) Bus shelters, benches, litter bins,	
street name plates and other street	
furniture TBA (maintenance only)	
CMO operating premises (1, 2 and 3)	
one operating premises (1, 2 and 5)	
4.1 No later than 12 weeks prior to the	
first occupation of a dwelling on the	
site, the developer will provide the	
CMO Premises 1 comprising of no	
less than 300 square metres of	
floorspace of temporary, good	
quality and fully serviced (in	
accordance with a specification to	
be approved by the LPA prior to the	
commencement of the first dwelling)	
and accessible/DDA compliant	
office, meeting, activity, storage and	
reception space for the use of the	
CMO (including high-speed internet	
access of >100MB) together with	
appropriate temporary parking for	
staff and visitors. The premises	
must be on the development site, in	
a location to be previously approved	
by the LPA within 3 months of	
development first commencing. The	
developer will make this facility	

	available on a lease at nil		
	consideration until the CMO has		
	moved to premises 2.		
.2	Within the floorspace of the district		
	centre, within a building designed for		
	ultimate use as commercial and		
	retail floorspace the developer will		
	provide 300 square metresof usable		
	and serviced and accessible		
	floorspace (including high-speed		
	internet access of >100MB) together		
	with appropriate parking for staff and		
	visitors on a lease at nil		
	consideration for the second		
	temporary office and meeting space		
	of the CMO (Premises 2) by the		
	occupation of 500 dwellings on the		
	site. The developer will make this		
	facility available until the CMO has		
	moved to Premises 3.		
1.3	The CMO will be provided with 200		
+.3	The CMO will be provided with 300		
	square metres of permanent office		
	and meeting room space(including		
	high-speed internet access of		
	>100MB) within the community hub		
	as part of the specification for that		
	building (to be constructed and		
	transferred at nil consideration) in		
	the District Centre together with		
	appropriate parking for staff and		
	visitors to allow relocation by the		
	CMO to it by the occupation of 1800		
	dwellings on the site.		
	dweinings off the site.		
Com	mercial, retail and office buildings		
	and/or residential buildings and/or		
	cash endowment		
5.1 T	he CMO will be provided with the		
u	nencumbered freehold title for nil		
C	onsideration to a mix of a minimum		
	f 20,000 square feet (but up to		
	0,000 sq ft) of lettable commercial,		
	etail and office buildings (including		
n	igh-speed internet access of		

>100MB) or such other form of endowment (i.e. cash endowment or residential units) as is approved by the LPA. The commercial retail and office buildings and/or residential dwellings shall be constructed by the developer to a specification to be previously approved by the LPA/Council in consultation with the CMO.		
5.2 The endowment shall be delivered to the CMO in accordance with the triggers requirements and processes set out in the document entitled "Mechanism for delivery of endowment to CMO" to be agreed and appended to the s106 [Draft appended to these Heads of Terms]		
5.3 If it is agreed not to provide 50,000 sq ft of commercial/retail/office, a minimum of 20,000 square feet of commercial/retail/office floorspace shall be provided. This minimum provision shall be supplemented by additional endowment be that additional commercial floorspace and/or residential units and/or cash endowment of a sufficient quantum and appropriate type to generate sufficient income for the CMO over the short and long term to enable the CMO to be self sufficient, the timing of provision of and form of such "additional" endowment to be approved by the LPA in consultation with the CMO in accordance with Annex [LJ insert reference to Annex)		
Other financing of the CMO		
6.1 The developer to put in place the following financing requirements as commitments for ensuring a fully viable and sustainable operating CMO model:		
a) An annual business levy of £1 per		

square metre (but ultimately the		
exact amount to be determined by		
the first business plan approved by		
the LPA see 2.4 above) to apply to		
all commercial, retail and office		
leaseholders and freeholders		
within the development (whether or		
not the floorspace is endowed to		
the CMO). The CMO to receive		
the levy and have the ability to		
vary the amount annually upwards		
by no more than the consumer		
prices index (CPI), and have the		
ability through covenants or other		
appropriate mechanism to enforce		
collection in the event of non-		
payment. The LPA shall approve		
the legal /mechanism		
documentation securing this levy		
for the benefit of the CMO prior to		
first occupation of any commercial		
floorspace. There shall be a		
restriction on the occupation of		
each premises until such legal		
mechanism/documentation has		
been implemented as approved in		
respect of each premises.		
b) An annual regidente love por		
b) An annual residents levy per		
property to be an average of £300		
per property (but ultimately the		
exact amount to be determined by		
the first business plan approved by		
the LPA see 2.4 above) adjusted		
per property according to housing		
mix) to be secured for the benefit		
of the CMO in respect of each		
residential dwelling. The LPA to		
approve the legal documentation		
securing this levy for the benefit of		
the CMO prior to first occupation of		
a dwelling and there shall a		
restriction on the occupation of		
each dwelling until such legal		
mechanism/documentation has		
been implemented as approved in		

	respect of each dwelling. The			
	CMO shall have the ability to vary			
	the levy annually by no more than			
	the consumer prices index (CPI),			
	but including the ability to discount			
	or provide exemptions as it sees			
	fit, and have the ability to enforce			
	collection in the event of non-			
	payment.			
	c) A start up grant (to provide for			
	recruitment of interim CMO staff			
	and other start-up costs) of £150,			
	000 from the developers paid			
	before statutory commencement.			
	d) A variable 'deficit grant' of £ per			
	year to be specified depending on			
	the business plan and outurn costs			
	for each year- but a total of £2.3m			
	-			
	(payable annually on 5 April for the			
	entire period of the development)			
	by the developers to cover the			
	CMO's annual operating losses			
	until the CMO operating position			
	achieves annual surpluses			
	consistent with the agreed CMO			
	business plan model or for at least			
	20 years after commencement of			
	development (whichever is later).			
	Other matters			
	7.1 Design specifications for community			
	and other buildings and open spaces			
	required to be provided by the developer			
	and transferred to the CMO will be			
	subject to a process whereby the LPA/			
	ABC/CMO first signs off a brief produced			
	by the developer which contains a design			
	specification and costing, and whereby			
	the final design is to be approved by the			
	local planning authority in consultation			
	with the CMO shadow or full board and			
	KCC and the PCT as appropriate before			
	planning permission is applied for. Any			
	building will be subject to a one year			
	maintenance period during which the			
	developer will put right any defects that			
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6.	emerge. Flexibility to be retained as to final responsibility to whether the developer or CMO undertake/commissions the building work for each individual requirement. 7.2"The developer shall pay an appropriate inspection fee in respect of each building/facility to be transferred to the CMO and all appropriate collateral warranties relating to the construction of the relevant building facility shall be provided to the CMO. Where property is to be transferred to the CMO, the unencumbered freehold to that property shall be transferred to the CMO for nil/nominal consideration and the land shall be free of contamination". (two papers annexed to the s106 – CMO principles paper and CMO commercial estate paper) Early Community Development Provision of funding for staff and accommodation/running costs for a	£50, 000 per year first payable on statutory commencement date	Statutory commencement of development and each anniversary of	Core Strategy - policies CS1, CS5, CS9, Cs18 AAP – CG10 chapter 3 Vision for	These derive althoug
	community development programme including the costs of establishing a community website.		commencement for 5 years until the CMO is fully established and funded.	Chilmington Green, paras. 3.6 – 3.11. The Chilmington Green Quality Charter – 1.	
7.	 SUDS provision, maintenance and management contribution 1. The laying out and transfer with a contribution to the relevant management body (which may be the CMO) following approval of a maintenance plan for all surface SUDS drainage features that will not be in private ownership. SUDS features to be provided as a minimum are, Detention ponds: 3.40Ha 	Capital cost @ £23,759/Ha £80,780.60 (plus all professional fees)	Timing as required to serve developments - to be agreed and provided prior to such development(s) being brought into use.	 Core Strategy - policies CS1, CS5, CS9, CS11, CS19, Cs20 AAP Chapter 12 - Percentage of new development to meet the relevant maximum run off rates as established through Policy CS20 (Core Strategy) and the Sustainable Drainage SPD – 100% Appendix 3 - SUDS – ongoing delivery of SUDS network, including a) Phase 1 - the delivery of the strategic SUDS pond to the west of Willow Wood - size to 	The ac rate/dis plannir SUDs f s106 re mainte ecolog Head 3 The co eviden therefo It is no additio

se monies are separate from the CMO funding, and ve from thee CG Quality Charter requirements bugh in practice it is likely that staff will work together sibly within the CMO premises.

e achievement of the relevant standard run-off //discharge rate will primarily be achieved via a nning condition, which will determine the design of Os features, their construction and maintenance. The 6 requirement will therefore relate primarily to ntenance of SUDs features within a wider logical/POS environment, probably by the CMO (see ad 3).

costs both capital & commuted sums use the cost ence for the PGS&W SPD formulated 2010/11, and efore requires indexing.

not yet clear to what extent the CMO will acquire tional SUDS infrastructure and be responsible for its

	Permanently wet ponds: 6.34Ha Total Provided: 9.74 Ha of ponds and swales 2. Any other SUDS features not within private ownership proposed as part of agreeing drainage features pursuant to conditions, shall be provided as agreed and should maintenance by either ABC/KCC/CMO be agreed, be subject to the payment of commuted sums to be agreed.	Commuted sum @ £2,200/Ha £7,480 / year for 10 years Capital cost @ £35,639/Ha £225,951.26 (plus all professional fees) Commuted sum @ £550/Ha £3,487 / year for 10 years Capital costs/commuted maintenance sums to be agreed following approval of features by condition.		be agreed The Chilmington Green Quality Charter -21. Sustainable Drainage SPD Public Green Spaces and Water Environment SPD	upkeep need to and nat by the C a metho contribu Origina respon comme Water arrange the Go ABC r adoptic underta highwa propos guidelin highwa open s payme adoptic be sou Subjec which in relat for high
	Public Open Space, Play Areas, Sports pitches and associated buildings				time.
8.	 Informal/Natural Green Space 1. A total of 27.60ha of publically accessible and usable space to be provided on site to include pathways, cycleways, planting and incidental play features. 2. The total quantum necessary per phase will be dependent on the size of the AAP Main phase based on 2.0Ha/1000 persons.Phasing to be as follows, 	Capital cost @ £75,103.73/Ha Total = not less than £2,072,862.95 (this excludes all professional fees such as specification and design costs or supervision fees which need to agreed separately depending upon delivery option agreed).	Partly dependant on when other open spaces will be provided, as informal green space provides much of the necessary green routes and these should be delivered in parallel to other strategic open spaces, but no later than, a) . Phase 1 –1000 dwellings	 ABLP – policy LE5, LE7, LE9. Core Strategy - policies CS1, CS2, CS5, CS9, CS11 and CS18, Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG1, CG8, CG9, Chapter 12 and Appendix 3 - Additional amount of public open space delivered at Chilmington Green: Informal / Natural Green Space - complemented by pathways and cycle 	Drainag Note loo are with The cos the PGS formula Timing Delivery

ep. Hence the sum referred to in column 2 may to increase or decrease depending on the quantum nature of other SUDS infrastructure to be adopted e CMO if offered and agreed. The S106 will set out thodology to calculate this additional appropriate ibution.

nally it was envisaged that KCC would be onsible for all SUDS features due to nencement of Schedule 3 of the Flood and er Management Act 2010. Transition gements were then revised by Defra, and now Govt is consulting on a regime that would see responsible for much of SUDS systems. If tion is sought by the applicant it must be rtaken in conjunction with a Section 38 vays agreement for highway adoption as osed in KCC's interim drainage adoption elines. Adoption would be restricted to the vay boundary, would not normally apply to spaces and certain elements would require nent of commuted sums. Retrospective tion by the drainage approving body would not bught.

ect to satisfactory design KCC will adopt SUDs h are associated with the highway. Decisions lation to drainage adoption have implications ighway adoption. Therefore both highway and age adoption must be considered at the same

age potentially necessary. location of pylons and treatment of the space they ithin.

costs both capital & commuted sums are based on GS&W SPD. The cost evidence for this policy was lated 2010/11, and therefore requires indexing.

g and provision accords with AAP Infrastructure ery Plan.

 a) Phase 1 – 6.96 ha b) Phase 2 – 5.76 ha c) Phase 3 – 7.2 ha d) Phase 4 – 7.69 ha 		 b) Phase 2 – 2500 dwellings c) Phase 3 – 4000 dwellings d) Phase 4 – 5500 	routes where appropriate; a) Phase 1 = 6.96 ha b) Phase 2 = 5.76 ha c) Phase 3 = 7.2 ha	
 d) Phase 4 – 7.68ha 3. LPA/ABC/CMO to sign off a brief produced by the developer which contains a design specification and costing for each AAP Main phase, and the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before any RM applications for a phase is applied for. Any area and the structures/planting within them will be subject to a one year maintenance period during which the developer will put right any defects that emerge. 4. Developer to provide/construct in consultation with ABC and CMO and the unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost following the maintenance period. 		 d) Phase 4 – 5500 dwellings Developer to provide and maintain for 1 year and transfer to Community Management Organisation at nil consideration. 	c) Phase 3 = 7.2 ha d) Phase 4 = 7.68 ha <u>Total</u> = At least 27.6 ha Public Green Spaces and Water Environment SPD	
 Chilmington Hamlet To provide the following facilities, on a site area the boundaries of which are to be previously agreed with the Council and CMO, a) 1 x Cricket Pitch 1.42ha b) 1 x Community Pavilion 0.029ha to comprise 297sqm of floorspace (of which 250 sq m needs to be designed to be usable as community space) c) 1 x batting cage 0.019ha d)1 x bowling green 0.16ha e)2 x tennis courts 0.13ha f)1 x car park 0.025ha 	 £1,208,000.00 capital build costs (excl fees, contingencies and inflation, specification and design costs or supervision fees which need to be agreed separately.). Access roads and service costs are assumed to be provided by the developer and not part of the above costs. 	Brief to be agreed by occupation of 1000 dwellings. To be completed and brought into use by the occupation of 1,400 dwellings, maintained for one year and then transferred free of charge to the CMO.	 ABLP – policy LE8. Core Strategy - policies CS1, CS2, CS5, CS9 and CS18, Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG0, CG1, CG5, CG8, Chapter 5 and policy CG5 – laying out of the cricket ground. Chapter 6 and policy CG8. Chapter 12 and Appendix 3 - 3.Outdoor sports space : Phase 1 –1.85 ha at the Hamlet 	Additional that end create wider the lan The 1. from the seriou facilities more a Due to aesthe design

litional facilities have been included in this location ensures the total outdoor sports allocation is used to ate a multi functional leisure facility that will serve a er demographic of the community and still well within land identified by the AAP.

a 1.38ha identified in the OPA was a significant deficit in the 1.85ha identified in the AAP. There were also ous concerns about locating tennis and netball lities in isolated areas; these are now relocated to re appropriate areas such as the or Discovery Park.

e to the sensitive nature of the Hamlet and the thetic aspirations careful consideration with regards ign, may cause costs to rise, as will quality of the

	Total 1.79 ha site area	Commuted sum = £241 , 600.00 (excl indexation)		Appendix 3- Community space at cricket pitch Public Green Spaces and Water Environment SPD	existing on the c
	2. Equipment storage facility (for mowers, rollers etc) on 0.005ha of land adjoining the site of 1. above.	2. £10,000 - £58,000 capital cost (TBA)			Infrastru
	 ABC/CMO to sign off a brief produced by the developer which contains a design specification and costing, and the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before planning permission is applied for. Any building/facility will be subject to a one year maintenance period during which the developer will put right any defects that emerge. Developer to provide/construct in consultation with ABC and CMO and unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost. 				
10.	Children's and Young People's Play Space		Play Space 1 – by the occupation of 500	ABLP – policy LE5, LE7, LE9.	Play spa is not ne
	 1.To construct and provide not less than 6.94 ha of Children's and Young Peoples equipped play space as follows a) Main Phases1and 2 – delivering Play Space PS1 (0.5ha) at a location to be agreed but generally at the District Centre, Play Space PS2 (1.5ha) at a location to be agreed but proposed adjacent to the Hamlet on the masterplan and Play Space PS6 (1.44ha) = 3.44 ha in total. b) Main Phase 3 – delivering Play 	Capital cost @ £470,026.06/Ha Total £3,261, 980. 85 (excludes all professional fees) Commuted sum @ £57,602.09/Ha £399, 758. 50/ year for 10 years Capital sums do not include	dwellings. Play Space 2 -by the occupation of 1000 dwellings. Play Space 4 -by the occupation of 4000 dwellings. Play Space 5 -by the occupation of 5000 dwellings. Play Space 6 -by the	 Core Strategy - policies CS1, CS2, CS5, CS9 and CS18, , Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG0, CG1, CG8 Chapter 6 and policy CG8. Appendix 3 - Equipped play space: a) Phase1 - delivering (0.5ha) at District Centre and part of Play Space area (1.2ha) proposed adjacent to the Hamlet = 1.70 ha. b) Phase 2 – Delivering the remaining parts of the mission proposed to the second se	phased for discu provides develop Drainag Note loc are with The cos the PGS formulat
	Space PS4 (1.5ha) at a location to be agreed but generally at the location shown on the masterplan c) Main Phase 4 - delivering Play	specification and design costs or supervision fees which need to agreed separately. Areas do not	occupation of 2000 dwellings. Play Space 7 – by the	parts of the play area next to the Hamlet (0.3ha) and part of the play space area (1.14ha) in Discovery Park	Delivery

ng land, as land drainage will also have an impact e capital cost and commuted sum.

g and provision more than accords with AAP tructure Delivery Plan.

space 3 is not considered to be suitable located but necessary to meet the requirements of the AAP. A ed delivery for each play space is a consideration scussion, provided it is carefully planned and des the necessary quantum of need for the opment provided.

age potentially necessary.

location of pylons and treatment of the space they ithin

costs both capital & commuted sums are based on GS&W SPD. The cost evidence for this policy was lated 2010/11, and therefore requires indexing.

g and provision accords with AAP Infrastructure ery Plan.

	 Space PS5 (1.5ha) at a location to be agreed but generally at the location shown on the masterplan and Play Space PS7 (0.5ha) at a location to be agreed but generally at the location shown on the masterplan. ABC/CMO to sign off a brief produced by the developer which contains a design specification and costing, and the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before planning permission is applied for. Any building/facility will be subject to a one year maintenance period during which the developer will put right any defects that emerge. Developer to provide/construct in consultation with ABC and CMO and unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost. 	include any landscaped buffers/screening around play areas. Designs to be agreed by the CMO and ABC prior to PP being applied for.	occupation of 5000 dwellings	 = 1.44 ha. c) Phase 3 – delivering play space to support southern phase (1.5ha) and rest of play space are envisaged within Discovery Park (0.3ha) = 1.8ha d) Phase 4 – delivering play space area that will support south eastern phase (1.5ha) and play space area (0.5ha) proposed near the western part of Discovery Park = 2 ha. Total = 6.94 ha Public Green Spaces and Water Environment SPD 	
11.	 Allotments To provide on- site no less than 2.76ha of allotments as follows, A) Phase 1 – 0.7 ha of equipped space by the occupation of 1000 dwellings, B) Phase 2 – 0.57 ha of equipped space by the occupation of 2, 500 dwellings, C) Phase 3 – 0.72 ha of equipped space by the occupation of 4, 000 dwellings, D) Phase 4 – 0.77 ha of equipped space by the occupation of 5, 500 dwellings, 3. ABC/CMO to sign off a brief produced by the developer which contains a design specification and costing, and the final 	Capital cost @ £447,916.67/Ha Total £1,236,250.01 (this excludes all professional fees and specification and design costs or supervision fees which need to agreed separately depending on delivery option)	Developer to provide and transfer to Community Management Organisation (CMO)	 ABLP – policy LE8. Core Strategy - policies CS1, CS2, CS5, CS9, CS11 and CS18, , Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG0, CG1, CG8 Appendix 3 Allotment provision: a) Phase 1 – Leading to 0.7ha of space b) Phase 2 - Leading to 0.57 ha of space c) Phase 3 - Leading to 0.72 ha of space d) Phase 4 – Leading to 0.77 ha of space 	Timing a Delivery

ng and provision accords with AAP Infrastructure very Plan.

CMO shadow or for before planning per Any building/facility one year maintenan which the develop defects that emerged 4. Developer to pro- consultation with	in consultation with the ull board as appropriate ermission is applied for. ty will be subject to a ance period during ber will put right any ge. rovide/construct in ABC and CMO and eehold to be placed fanagement			Total= At least 2.76 ha Public Green Spaces and Water Environment SPD	
 12. Strategic Parks a 1. Discovery Park Pitches – provision outdoor sports pitter a) Design Brief to before the commendevelopment to me the park and prepare consultation. b) Sum to be paid the commenceme engage consultant specification for a appoint consultant to perform the park and association. c) Consultant to perform the park and association by our dwelling. d) Brief to include pitches and association the park and association for a support of sums developers. Sports Pitches: 2 land (inc. changing buildings) required £34.51 per m2 for from Green Space 	And Sports Facilities k Outdoor Sports on of a variety of ches – mix TBA. be commissioned encement of asterplan and scope are for public to ABC 2 months before ent of development to ts to draw up a brief, tender and ts. roduce Design Brief for ccupation of the 1000 th phasing of provision of ciated buildings (likely be used as a basis for or construction by 22.08ha of sport pitch	Design Brief costs £20,000 (plus indexing)	Phase 1 construction to commence by 2, 200 dwellings and be complete by 3, 200 dwellings. Phase 2 construction to commence by 4, 000 dwellings and complete by 5, 000 dwellings.	 ABLP – policy LE8, LE9. Core Strategy - policies CS1, CS2, CS5, CS9, CS11, CS18 and CS18a, Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG0, CG1, CG8 Appendix 3 Strategic Parks and outdoor Sports Space: a) Phase 1 – Leading to 1.081ha of strategic parks and 5.57ha of pitches b) Phase 2 - Leading to 0.86ha of strategic parks and 4.6 ha of sports pitches c) Phase 3 - Leading to 1.08 ha of strategic parks and 5.76ha of sports pitches d) Phase 4 – leading to 1.20 ha of strategic parks and 6.2 ha of sports pitches Total = At least 4.41 ha of strategic parks and 22.08 ha of sports pitches Public Green Spaces and Water Environment SPD 	The AA flexibili commu pattern the sec numbe walking serve a facilitie that ca could o such p indoor reache would o (Phase Althoug would o occur i overall there w Howev constru Potenti pitches assum needs trust.

AAP – para 1.17 states that one example where pility may be needed is in the provision of munity and sport facilities at Chilmington Green. The ern of such provision may be influenced by the way secondary school is provided (which will deliver a ber of buildings and spaces, within reasonable ing distance of the whole development that could e a dual function for the community). If the school's ties are genuinely designed and managed in a way can meet wider local community needs, then this dictate a consequential reduction in the need for provision elsewhere, such as outdoor sports or or sports space. However, this position can only be hed once the school is operational and therefore d only apply to the latter phases of the development uses 3 and 4).

bugh the AAP assumes delivery in 4 phases, this id not be cost effective and therefore delivery will ar in 2 phases as per column 2, leading to the same all outcome .This means that for Main Phase 1, e will not be any provision at DP by 1, 450 dwellings. ever, there is additional provision at The Hamlet and struction will commence at 2, 200 units.

ntially 7.5ha of land is unsuitable for outdoor sports les therefore the facilities included account for an imed shortfall in space and are more suitable for the ds of a large scale development and a management

location of the sports pitches and hub needs careful ideration given the ground conditions and significant

 1	1	1	
2 x 3G pitch 1.5 ha	64 500 000 00		ecolog
1 x Hockey Pitch/Astro 0.64 ha	£1, 500, 000.00		OPA
	£606,000.00		The fa
2 x youth pitches 1.22 ha			provid
	£150,000.00		specif
2 x adult pitches 1.5 ha	0400 000 00		spectr
2 x Netball courts 0.16ha	£186,000.00		of exc
	£320,000.00		lacintie
Other 9.56 ha	2020,000100		A com
	£0		phasir
Total Outdoor Sport 22.08 ha			chang
(ND: Flavibility will be needed on the	Total capital costs of		the ou
(NB: Flexibility will be needed on the number/type of pitches to be provided	sports pitches: £2,782,000.00 (plus fees,		Poten
depending upon demand at the time. It	contingencies and indexing		desigr
may be that surfaces to a better spec plus	specification and design		Outdo
some informal pitches may ultimately be	costs and supervision fees		Timin
selected within the overall cost	which need to be agreed		Timino Infrast
ceiling/area.)	separately).		innaoi
2. Discovery Park Sports Hub			
To provide a facility consisting of,			
Indeer Sporte Facility 0 152bc			
Indoor Sports Facility 0.153ha	£2,845,000.00		
Café/Bar 0.037ha			
	£553,200.00		
8 team changing room 0.5ha	£929,500.00		
Car Darking 0.22ha	2323,300.00		
Car Parking 0.23ha	£500,000.00		
Landscaping Amenity grass, verge &			
planted trees & footpaths	£148,457.00		
Total Sports Hub Area = 1.37ha			
-	Total Capital Requirement =		
	£4,976,157 (plus fees,		
	contingencies and indexing		
a)ABC/CMO to sign off a brief produced	specification and design costs and supervision fees		
by the developer which contains a design	which need to be agreed		
specification and costing (including high-	separately).		
speed internet access of >100MB), and			

logical value of areas of the site suggested in the A for the pitches and hub.

facilities identified represent the best use of land, vide an opportunity to deliver iconic, high cification facilities that can be used by the whole ctrum of users as well as becoming regional centres xcellence. The all weather nature of some of these lities means they can be used year round.

ommon sense approach will be required towards sing as some of the indoor facilities such as the nging facilities will need to be delivered in line with outdoor sports pitches.

ential leisure amenities not included but mentioned in ign code workshop: Mountain bike trail, Trim trails, door amphitheatre

ing and provision overall accords with AAP astructure Delivery Plan.

		I	
the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before planning permission is applied for by 1000th. Any building/facility will be subject to a one year maintenance period during which the developer will put right any defects that emerge.			
b)Developer to provide/construct in consultation with ABC and CMO and unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost.			
3. DP1 & DP2 Discovery Park extensions (27.39ha) – to provide landscaping , woodland planting and access as set out in AAP.	3.Cost to be agreed		
 4. On site provision DP3 (excluding F6 and 7) - to provide 8.88 ha of laid out Strategic Park (which includes 1.44ha of play areas as set out above at PS6)I ha before occupation of the 1,500th dwellings a) A further 0.86 ha before occupation of 2, 500 dwellings b) A further 1.08 ha before occupation of the 4,000th dwelling c) A further 1.2 ha before occupation of the 5, 500 dwellings. d) Remainder to be agreed. 	4.Capital £ 2,056,813 triggers to be part of the master planning process for Discovery Park		
 4.1ABC/CMO to sign off a brief produced by the developer which contains a design specification and costing, and the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before planning permission is applied for. Any building/facility will be subject to a one year maintenance period during 			

	which the developer will put right any				
	defects that emerge.				
	4.2Developer to provide/construct in consultation with ABC and CMO and unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost.				
13.	Cemeteries Off-site contribution towards the provision of cemeteries and associated facilities and maintenance thereof for dwellings occupied post 2020.	Viability Phase 2 - £500k to allow for site acquisition and preparation (identified in new local plan) Viability Phase 3 - £100k for remainder of site layout/ access road/ services etc Viability Phase 6 - £100k Enlargement costs – new roads/ planting etc Viability Phase 9 - £100k Enlargement costs – new roads/ planting etc	Payable for dwellings occupied post 31 st December 2020 in line with the viability phases quoted.	Core Strategy - policies CS1, CS2, CS9 and CS18, Public Green Spaces and Water Environment SPD and guidance in the NPPF. AAP - CG0, CG1, Public Green Spaces and Water Environment SPD	This sum Green S contribut could de
	Indoor Leisure, Sports and Community facilities (excluding DP) and associated external spaces				
14.	District Centre / Community Hub 1. The provision of a facility to comprise the following, a)1 x Multi purpose community leisure building 0.1ha + Associated Hub space i.e. lobby, extra toilets, toilets including an 18sqm Changing Place, DDA compliant kitchen, reception, café, trust office 0.034 ha b)1 x Family & Social Care facility 0.034ha c)1 x Youth facility 0.016ha d)1 x Library access point 0.0012ha e)1 x Community Learning (skills plus) 0.01ha f)1 x dedicated police space 0.005ha g)1 x MUGA 0.08ha	Capital build costs £5,152,127.00 (excl design fees, contingencies and inflation etc to be agreed). Access roads and service costs are assumed to be provided by the developer and not part of the above costs.	The detailed planning application/master plan should commence before the occupation of the 500 th unit and be completed before the occupation of the 1,100 th unit. This will set out the best triggers for each element with the overarching notion that the Hub will be built out in one go where feasible.	 ABLP – policy LE8. Core Strategy - policies CS1, CS5, CS9 The Chilmington Green Quality Charter – 1, 2, 3 (part). AAP – CG0, CG1, CG8 policy CG3 - Chapter 5 – multi-purpose community leisure building, community space. Policy CG17 – community including 340 sqm for families and social care, 6GP practice. Chapter 12 and Appendix 3 - Amount of indoor sports / community provision 	The AAF Commun hall (or e on comp requirem developr of delive shared o or anothe The then would be another a to delive

um departs from the sums set out in the Public a Spaces SPD. This is because by aggregating butions in the way proposed it is realistic that they deliver a new cemetery.

AP Infrastructure Delivery Plan requires nunity leisure provision – 2 court badminton r equivalent) to be delivered at the District Centre mpletion of the 1,300th unit. There will be a ement to master plan this aspect of the opment as it is not clear as yet on the best method very, either as one building so utilities can be d or as a campus format. This will impact one way other on the capital requirements.

nematic group has decided the best approach be to deliver most of the facilities alongside one er and therefore it may be prudent & cost effective ver them at the same time.

erefore proposed that delivery commences at 1, wellings, and completes at 1, 800 dwellings. The

	h) 1 x car park 0.092		commences 1, 300	delivered at Chilmington Green:	AAP on
	Total 0.3722 ha		complete by 1, 800 dwellings	Com/Leisure building at District Centre	for the r will be a
	 2. a) Adjoining and associated with an 8 GP surgery 0.1ha, (or equivalent health related space) b) 2 Dentist Surgery 0.008ha and/or health related spaces Total health 0.108 ha ABC/CMO/KCC/PCT to sign off a brief produced by the developer which contains a design specification and costing (including high-speed internet access of >100MB), and the final design to be approved by the local planning authority in consultation with the CMO shadow or full board as appropriate before planning permission is applied for. Any building/facility will be subject to a one year maintenance period during which the developer will put right any defects that emerge. Enhanced design features in community facilities to enable use by the elderly, those with learning and physical disabilities and dementia sufferers. 		The GP surgery may be required at the commencement of the development for the NHS to be interested but also this would need to be phased, so minimal GP's required initially.	uses Appendix 3 - Community leisure provision – 2 court badminton hall (or equivalent) to be delivered at the District Centre Completion of the 1,300th unit - 6) Social / health facilities – ongoing provision In line with emerging requirements generated by the development	
	 Developer to provide/construct in consultation with ABC and CMO and unencumbered freehold to be placed with Community Management Organisation (CMO) at nil cost. 				
15.	Local Centre hubs 1. Orchard Village - to agree and provide a fully serviced site of 0.06ha plus car park of 0.0115 ha in a location within phase 3 to be agreed but generally in conformity with the masterplan by occupation of the 3,500th dwelling, and to	Building Capital Requirement £733,971.35(excl fees, contingencies and indexation etc). Commuted Sum = £146, 794.27 (excl indexation)	Local Centre Hub at Orchard Village in Phase 3 by the Occupation of the 4,000 th unit	 ABLP – policy LE8. Core Strategy - policies CS1, CS5, CS9 AAP – CG0, CG1, CG4, chapter 5 Policy CG4. Appendix 3 – Phase 3 – Community space provision (500sqm), prior to the completion of the 4000th 	The sca the OP/ equippe commu Timing Delivery

only talks about further provision relating to need ne remaining 3 AAP phases, therefore final provision be ahead of AAP targets.

scale is larger than defined in the AAP. Location on OPA is not clear. The facility will need to be oped with a kitchen, lobby, toilets to be a functional nunity space for use by the voluntary sector.

ng and provision accords with AAP Infrastructure /ery Plan.

	 construct to a previously agreed design (including high-speed internet access of >100MB) a local hub building to be available for use by the 4000th dwelling. [To transfer the unencumbered freehold free of charge to the CMO one year later]. 2. Chilmington Brook - to agree and provide a fully serviced site of 0.07ha plus car park of 0.0115 ha in a location within phase 4 to be agreed but generally in conformity with the masterplan by occupation of the 3, 5000 dwelling, and to construct to a previously agreed design (including high-speed internet access of >100MB) a local hub to be available by the 4000th dwelling. To transfer the unencumbered freehold free of charge to the CMO one year later. 3. Enhanced design features in community facilities including the Community hub, sports centre and other facilities to enable use by the elderly, those with learning and physical disabilities and dementia sufferers. 	CP Capital £25,000 Commuted £5,000 Building Capital Requirement £748,190.10 (excl fees, contingencies and inflation). Commuted Sum = £149 , 638.02 (excl indexation) CPCapital £25,000 Commuted £5,000	Local Centre Hub at Chilmington Brook in Phase 4 by Occupation of 4,700 th unit	unit. Phase 4 - Community space provision (500sqm), prior to the completion of the 4700 th unit.	
	Provision of the District and Local Centres				
16.	 1.Notwithstanding the floorspace to be constructed and transferred to the CMO, to lay out serviced sites, construct floorspace and market sites at the District Centre in accordance with a previously agreed brief(s) as follows, a)Retail- by the occupation of the 1000th dwelling to have laid out serviced sites for the supermarket (3, 100 sq m), and other retail units (4, 595 sqm). To construct a minimum of 5 retail shops (A1 – 5) of not 			Core Strategy - policies CS1, CS5, CS7, CS9, CS16, CS18 AAP – CG0, CG1, CG3, CG4, Chapter 5 - Amount of retail/ employment space provided at the District Centre: Supermarket - 3, 100 sqm General A1 – A5 - 4, 595 sqm	CS Po Develo comm enabli provid 16,700 remain key elo will en the CM site.

Policy CS7 - The Economy and Employment velopment is particularly relevant. The Council is nmitted to improving the economy of the borough and abling a range of employment opportunities to be vided that will be sufficient to generate an additional 700 jobs by 2021, thus ensuring that employment hains in balance with housing development. This is a r element of building a sustainable community. This ensure that in addition to the floorspace provided for CMO that job opportunities are available within the

ing and provision accords with AAP Infrastructure

	less than 150 sqm internal floorspace each, and market in accordance with a marketing plan.			B1 uses - 7, 000 sqm	Delivery
	b) Office - by the occupation of the 1000 th dwelling to have laid out serviced sites (including high-speed internet access of >100MB) for the construction of 2, 610 sqm of B1(a) floorspace, and to have marketed the same.				
	c) Commercial - by the occupation of the 1000 th dwelling to have laid out serviced sites for the construction of a public house, day nursery, dentist.				
17.	To construct floorspace at the 2 Local Centres as follows,			Core Strategy - policies CS1, CS5, CS7, CS9, CS16, CS18	Timing a Delivery
	Retail - by the occupation of the 2, 500^{th} and 4, 000^{th} dwellings respectively to have laid out serviced sites for retail units and to construct a minimum of 1 retail shops (A1 – 5) of not less than 150 sqm			AAP - CG0, CG1, CG3, CG4Amount of retail/ employment space provided at Local Centres (combined totals):	
	internal floorspace each, and market in accordance with a marketing plan.			General A1 – A5 - 850 sqm B1 uses - 1, 700 sqm	
	Education Provision				
18.	 Primary Education Provision Provision of 4 fully serviced sites at point of freehold transfer, transferred free of charge in accordance with KCC's General Site Transfer requirements (to be appended to the s106) as follows a) Site 1 - 2.05 hectares of land within Main phase 1 at a precise location to be pegged out and agreed within 6 months of the commencement of development but generally in conformity with the masterplan. Licence to be granted to KCC 	See column 3 for amounts and triggers. A total of £22.5m to be paid (index-linked) for Primary education purposes.	 a)Primary School 1 First Payment of £150, 000 upon commencement of development b)Primary School 1 Second Payment £2, 285, 000 18 months after First Payment c)Primary School 1 Third Payment £2,103,200 36 months months after First Payment 	 ABLP – policy CF21. Core Strategy - policies CS1, CS2, CS5, CS9 and CS18, saved Local Plan policy CF21, Developer Contributions/Planning Obligations SPG,, KCC Guide to Development Contributions and the Provision of Community Infrastructure and guidance in the NPPF. The Chilmington Green Quality Charter – 3 (part) AAP - CG0, CG1, CG15 Chapter 5 and Appendix 3; Education provision at 	Land an academ Academ builds th Mainten will be th approva Timing a Delivery
	Licence to be granted to KCC		d) Primary School 1		

ery Plan.

ng and provision accords with AAP Infrastructure ery Plan.

and buildings owned by KCC and leased to an emy trust.

emy presumption legislation requires that KCC s the school using developer contributions.

tenance of school buildings, external areas and site e the responsibility of the academy trust following oval by Department for Education.

ng and provision accords with AAP Infrastructure ery Plan.

to enter the site upon	Fourth Payment £1, Chilmington Green:
agreement of the boundaries.	461, 800 prior to the Occupation of 1001 Primary school 1 - site transfer on
Site to be conveyed together	occupation of tool
with the use of a construction	dwellings.
access 18 months after the	e)Primary School 2 First Primary school 2 - completion of the
commencement date. Full	Payment of \pounds 150,000 1, 050 th unit.
access capable of use by all	prior to accuration of
traffic to be provided 36 months	1 milling school 5 - completion of the 2,
after commencement.	900 dwellings 800 th unit.
b) <u>Site 2</u> - 2.05 hectares of land	f)Primary School 2 Primary school 4 - completion of the
within Main phase 2 at a	Second £2,000,000 Primary school 4 - completion of the 4, 550 ^{th th} unit.
precise location to be pegged	prior to the 1601^{st}
out and agreed prior to the	occupation
occupation of 1050 dwellings	
but generally in conformity with	g)Primary School 2 KCC Developer Contributions
the masterplan. A licence to be	Third £2,000,000 prior document.
granted to KCC for access to	to the 2201 st occupation
the proposed school site upon	
agreement. Site to be	h)Primary School 2
conveyed together with the use	Fourth Payment
of a construction access prior	£1,850,000 seventy two
to the occupation of 1, 450	months after PS2 First
dwellings or 8 years following	Payment
commencement of	i) Drimony achool 2 first
development whichever is the	i) Primary school 3 first
earlier.	payment £150,000 prior
c) Site 3 - 2.05 hectares of land	to occupation of 2,880
within Main phase 3 at a	dwellings
precise location to be pegged	j) Primary school 3
out and agreed prior to the	Second Payment
occupation of 3, 000 dwellings	£2,000,000 prior to the
but generally in conformity with	3401 st
the masterplan. A licence to be	
·	k) Primary school 3
granted to KCC for access to	Third Payment
the proposed school sites upon	£2,000,000 prior to the
agreement. Site to be	4001 st occupation
conveyed together with the use	
of a construction access prior	I) Primary school 3
to the occupation of 3, 340	Fourth Payment
dwellings or 18 years from	£1,850,000 seventy two
commencement of	months after PS3 First
development whichever is the	Payment
earlier.	
d) <u>Site 4</u> - 2.05 hectares of land	m) Primary school 4
within Main phase 4 at a	First Payment £475,000
precise location to be pegged	prior to occupation of

					1
	 out and agreed prior to the occupation of 4, 500 dwellings but generally in conformity with the masterplan. A licence to be granted to KCC for access to the proposed school sites upon agreement. Site to be conveyed together with the use of a construction access prior to the occupation of 5, 060 dwellings or 24 years following the commencement of development whichever is the earlier. Provision of contributions towards the construction of Primary schools (including early years places) as set out in column 2 and 3. KCC shall be allowed to apply both secondary and primary contributions flexibly (i.e. as a single pot) in order to prioritise investment when required. 		 4600 dwellings or twenty two years following commencement of development, whichever is the earlier n) Primary school 4 Second Payment £2,025,000 twenty four months after PS4 First Payment o) Primary school 4 Third Payment £2,000,000 prior to occupation of 5200 dwellings or thirty six months after second payment whichever is the earlier. 		
19.	 Secondary Education Provision 1. Provision of a fully serviced site of a minimum of 8ha, freehold transferred free of charge together with the use of a construction access in accordance with KCC's General Site Transfer requirements prior to occupation of the 750th dwelling 2. Site to be pegged out and agreed prior to the occupation of 500 dwellings. 3. A licence to be granted to KCC for access to the school site during a period of not less than 12 months prior to transfer of the sites. 4. KCC shall be allowed to apply both secondary and primary contributions flexibly i.e. as a single pot) in order to prioritise investment when required. 	 Fully serviced and accessible site. Provision of a total of £22, 500, 000 in contributions (index-linked) towards the construction of the Secondary School as Column 3. 	 Phase 1 First payment - £5,000,000 prior to occupation of the 750th dwelling or 1 January 2020 whichever is the earlier Second payment - £6,000,000 prior to occupation of 1001 dwellings. Third payment - £2,550,000 prior to occupation of 1601 dwellings. 	 ABLP – policy CF21. Core Strategy - policies CS1, CS5, CS9, CS18 AAP – CG0, CG1, CG15 Chapter 10 "When the secondary school facilities are needed will be mainly dependent on the anticipated pupils passing through the primary schools across Ashford. At present, the secondary school is expected to be required within either phase 1 or 2 of the Chilmington development (based on current modelling by the county council). The AAP indicates that site transfer to the relevant education authority will be within the second phase of the development. However, there must be flexibility in this. Whether this is earlier or later than phase 2". 	The Key process begin develo This da to develo Chang of hou There this tin the de and th approp travel The pr signific and it a fixed than p Contril

Kent Commissioning Plan 2013 indicates that the cess for commissioning a new secondary school will in by 2017, subject to commencement of the elopment and housing occupations.

date will be subject to review by KCC having regard evelopment progress. KCC will also have regard to nges to the published housing trajectory and the rate buse building in Ashford.

re is a strategic need for a Secondary School site at time to respond to the both the need generated by development taking into account projected capacity the need to ensure that residents have access to an ropriate range of facilities reducing the need for el.

procurement process for a Secondary School is a ificant undertaking with a lead time of several years it is therefore essential to have the certainty around ted transfer date. Transfer is therefore needed earlier in phase 2.

tributions from other developments will be applied to

		 Phase 2 First payment - £3,000,000 prior to occupation of 3,500 dwellings or 1 January 2031 whichever is the sooner Second payment - £3,000,000 twelve months after SS Phase 2 First payment 	school site – phase 2 when required by the relevant education provider.	fund de overall o The sch school f possible Timing a Delivery
		 Third payment - £1,500,000 24 months after the first payment Fourth payment - £1,450,000 prior to occupation of 5,000 dwellings or 1 January 2038 whichever is the earlier. 		
	Other KCC services			
20.	 Provision of Library services 1. The sum of £900, 000 to expand library service capacity in Ashford libraries (including the mobile library service) and to provide additional book stock, resources and equipment to be paid as follows 2. Sums to be spent on the provision of Library Services to directly benefit the residents of Chilmington either within the development area or within a 5 mile radius of the site (including at the Ashford Gateway in Ashford Town Centre). 3. A contribution, to be agreed as part of 	The sum of £900,000 to be paid as follows a) Payment 1 of £225, 000 by occupation of 2,000 dwellings or 10 years following commencement of development whichever is earlier b) Payment 2 of £225, 000 by occupation of 3, 500 dwellings or	 ABLP – policy LE8. Core Strategy - policies CS1, CS5, CS9, CS18 AAP – CG0, CG1, CG8, CG10, Cg15, CG16, CG17 chapter 5. Appendix 3 – Phase 3 – Community space provision (500sqm), prior to the completion of the 4000th unit. Phase 4 - Community space provision (500sqm), prior to the completion of the 4700th unit. 	Chilmin the com to make commut commis equipme and disp pieces of entrance agree a make of for spee booking Rent fre and 2) r

design and early development work and to fund Il expansion from (6FE to 8FE).

school is likely to be built in 3 phases – the 6FE of funded by this development in two phases and a ble further expansion to 8FE later.

g and provision is ahead of AAP Infrastructure ery Plan.

nington Community hub – CMO will own and run ommunity facilities. Unlikely that CMO will be able ake accommodation available free of charge so a nuted sum may be needed. Libraries (KCC) to hission or deliver service. Likely will install oment e.g. public access computer(s), noticeboard lisplay of books + drop off box but around these s of equipment the space could be part of the nce area/walk through space but would need to a any designs. Would like to have opportunity to e occasional, ad hoc use of larger community space pecial events and activities by making an individual ng as and when needed.

free use of temporary facilities (CMO preemies 1) may be required early on in development until

	the design spec, for the fitting out of 12 sqm of floorspace as a library and other access point at the Community Hub in the District Centre to be paid at the same time as the Community Hub is built and delivered to the CMO. 4. A commuted sum for the renting of floorspace in the Community hub to be agreed if required by the CMO financial plan.			 15 years following commencement of development whichever is the earlier c) Payment 3 of £225, 000 by occupation of 5,000 dwellings or 20 years following commencement of development whichever is the earlier d) Payment 4 of £225, 000 by occupation of 5, 500 dwellings or 25 years following commencement of development whichever is earlier. 		facilities May be tempora be provi See sec AAP Infi
21.	 Provision of Youth Services 1. Commuted sum for the provision by KCC of youth services within the Chilmington development or for the direct benefit of Chilmington residents of £239, 000 to support flexible delivery on site and out-reach provision pending suitable accommodation being available on site. Including equipment and staff. 2.A contribution of [£TBA] for the construction of 160 sqm of floorspace as youth centre facilities to provide centre based and outreach youth services on site at the Community Hub in the District Centre to be paid/constructed at the same time as the Community Hub 	 1.To be paid to KCC. 2. To be paid to KCC <u>or</u> provided in kind if developer constructs CH, <u>or</u> paid to CMO. 	•	£119,500 prior to occupation of 500 dwellings or 3 years following commencement of development whichever is the earlier £119,500 prior to occupation of 1,100 dwellings or 5 years following commencement of development whichever is the earlier	 ABLP – policy LE8. Core Strategy - policies CS1, CS5, CS9, CS18 AAP – CG0, CG1, CG8, CG10, Cg15, CG16, CG17 chapter 5. Appendix 3 – Phase 3 – Community space provision (500sqm), prior to the completion of the 4000th unit. Phase 4 - Community space provision (500sqm), prior to the completion of the 4700th unit. KCC developer Contributions document. 	Chilmin the com to make commut contribu Sum rec develop Rent fre early on the Com May be tempora provideo See sec AAP Infr

ies are available in the Community Hub.

be scope for outreach/mobile service for a orary period while awaiting CH accommodation to ovided.

section on hub. Timing and provision accords with Infrastructure Delivery Plan.

nington Community hub – CMO will own and run ommunity facilities. Unlikely that CMO will be able ake accommodation available free of charge so a nuted sum may be needed if not covered in other ibutions.

required to kick start service over early years of opment

free use of temporary facilities will be required on in development until facilities are available in ommunity Hub.

be scope for outreach/mobile service for a orary period while awaiting accommodation to be ded.

section on hub. Timing and provision accords with Infrastructure Delivery Plan.

	payment.		
22.	Community Learning1.A contribution of £213, 000 for the provision /subsidy of new adult learning classes on site including Basic Skills, Literacy, Numeracy and IT Skills.2.A contribution of £TB A for the construction of 100 sqm of floorspace as 2 classrooms on site at the Community Hub in the District Centre to be paid/constructed at the same time as the Community Hub payment	 paid as follows £106, 500 prior to occupation of 1,500 dwellings or 5 years following commencement of development whichever is the earlier £106, 500 prior to occupation of 3,00 Core Strategy - policies CS1, CS5, CS9, CS18 AAP – CG0, CG1, CG8, CG10, Cg15, CG16, CG17 chapter 5. Appendix 3 – Phase 3 – Community space provision (500sqm), prior to the completion of the 4000 th unit. Phase 4 - Community space provision (500sqm), prior to the completion of the 4700 th unit.	Chilmin the com to make commut contribu Rent fre early on the Com May be tempora provideo See sec AAP Infi
23.	 Family Social Care 1.A contribution of £TBA for the construction of 340 sqm of floorspace as client meeting space plus use of a DDA compliant kitchen plus 18 sqm changing space on site at the Community Hub in the District Centre to be paid/constructed at the same time as the Community Hub payment. Enhanced design to enable use by the elderly, those with learning and physical disabilities and dementia sufferers. 2. A contribution of £26, 450 prior to the occupation of 500 dwellings for the provision of Assistive Technology (Telecare) to enable clients to live at home independently with the technical aids at hand. 3. A commuted sum to pay for the renting of the space if required by the CMO 	to £272,000 based on 10 years rent free space (space will be available for others to use when not required by families and social care) 2.£26,450 telecare payment paid prior to occupation of 500 dwellings or 3 years	Chilmin the comm to make commute contribut Rent free early on the Com May be s tempora provided See sec AAP Infr

ington Community hub – CMO will own and run mmunity facilities. Unlikely that CMO will be able ke accommodation available free of charge so a uted sum may be needed if not covered in other butions.

ree use of temporary facilities may be required on in development until facilities are available in ommunity Hub.

be scope for outreach/mobile service for a brary period while awaiting accommodation to be led.

ection on hub. Timing and provision accords with nfrastructure Delivery Plan.

ington Community hub – CMO will own and run mmunity facilities. Unlikely that CMO will be able we accommodation available free of charge so a uted sum may be needed if not covered in other butions.

ree use of temporary facilities will be required on in development until facilities are available in ommunity Hub.

be scope for outreach/mobile service for a brary period while awaiting accommodation to be led.

ection on hub. Timing and provision accords with nfrastructure Delivery Plan.

	business plan.				
24.	Long term storage of archaeological archive £40,000 (£100 per box) to cover deposition at a suitable repository (appropriate museum floor space)	Maximum of £40, 000.	First boxes deposited within 5 years of completion of Phase 1 with further boxes deposited within 2 years of completion of each successive phase. Capacity to accommodate further archive boxes as generated by further community heritage works within development site.	Core Strategy - policies CS1, CS5, CS9 AAP - CG0, CG1, CG8, CG10, CG15, CG17	
	Ecology and Structural Landscaping				
25.	Ecology To provide the following ecological habitats to an agreed specification [and timescale] to provide for the mitigation of protected species on site, Ecologically managed farmland: 66.6Ha Long & open grassland: 7.76Ha	Capital cost @ £44,419/Ha £2,958,305.40 (excludes all professional fees) Commuted sum @ £3,203/Ha £213,319.80 / year Capital cost @ £35,639/Ha £276,558.64 (excludes all professional fees) Commuted sum @ £11,000/Ha £85 360 / year		Core Strategy - policies CS1, CS5, CS9, CS11 AAP – CG0, CG1, CG21 Chapter 10- policy CG21. Appendix 3 Ecological mitigation and enhancement – area located west of Willow Wood sized for mitigation and enhancement in respect of impact from development in phase 1. Early establishment of any areas needed to support latter phases of the development to ensure these areas are suitably established	Timing a Delivery
	Flooded meadow ecology park: 5.65Ha	£85,360 / year Capital cost @ £23,759/Ha £134,238.35 (excludes all professional fees)			

g and provision accords with AAP Infrastructure ery Plan.

		1	1	1	
	New woodlands: 11.2Ha	Commuted sum @ £2,200/Ha £12,430 / year Capital cost @ £11,880/Ha £133,056.00 (excludes all professional fees) Commuted sum @ £220 /Ha £2,464 / year			
	Species rich grassland: 1.64ha	Capital cost @ £11,880 /Ha £19,483.20 (excludes all professional fees) Commuted sum @ £2,343 /Ha £3,842.52 / year			
	Total Provided: 92.85 ha on site				
	provision.				
26.	Woodland To carry out any remediation works to on- site woodlands, to maintain for a year and then to transfer to the CMO with a commuted maintenance sum 11.89 ha of existing woodland.	Commuted sum @ £1,290/Ha £15,338.10 / year		Core Strategy - policies CS1, CS5, CS9 AAP - CG0, CG1, CG21 Appendix 3 - Strategic landscaping / advance planting – provision needed to complement the delivery of the southern strategic SUDS area, as well as to support development fronting Discovery Park at Brisley Farm	Timing Delive
27.	Advance planting belts Prior to the commencement of any dwelling, to agree a specification for and carry out the advance planting belts EC11, EC12, G25 as shown on the masterplan. To agree and carry out advanced planting around Chilmignton Hamlet. To maintain these for a period of not less than 5 years and to then transfer the freehold together with an appropriate commuted sum to the CMO.	TBA.	Prior to the commencement of any dwelling,	Core Strategy - policies CS1, CS5, CS9 AAP - CG0, CG1, CG21 Appendix 3 - Strategic landscaping / advance planting – provision needed to complement the delivery of the southern strategic SUDS area, as well as to support development fronting Discovery Park at Brisley Farm	To be advan Timing Delive
	Transportation Matters				

ing and provision accords with AAP Infrastructure very Plan.

be transferred to CMO for maintenance. Further vance planting to CG5, be agreed via conditions.

ing and provision accords with AAP Infrastructure very Plan.

28.	Provision of main access points and link road		Timings needed.	Core Strategy - policies CS1, CS5, CS9, CS15	The read
	 1. The developer shall provide details of and put measures in place to ensure that all construction and delivery traffic enters the site from the A28 only during the construction phase. The construction access, and any changes to its configuration and location shall be constructed to an agreed standard prior to the commencement of any other development. 2. The s278 agreement for Access A shall include land to be safeguarded to allow that roundabout to be enlarged should this be necessary at a future date as shown on drawing no. 131065-A-35 Rev A. 3. The developer shall agree monitoring measures for traffic entering/leaving Access A post all construction for a period to be previously agreed with KCC. Should this demonstrate that Access A is being used to an extent exceeding the design capacity of drg no 131065-A-01 Rev B, then the developers to enter into a further s278 agreement to build the works shown on drawing no. 131065-A-35 Rev A to a timescale to be agreed with KCC. 			 AAP – policies CG0, CG1, CG11, CG12, CG13. Dealing with the provision of the principal access points. Appendix 3 – Phase 1 - Establishment of two main vehicular accesses, and additional secondary access onto the A28. Completion of the link road between the two primary A28 access points through the District Centre. Phase2 – connecting the District Centre with Brisley Farm (condition). Phase 3 – local centre connection to Chilmington Green Road (condition) Phase 4 – 2nd local centre to Brisley Farm and Chilmington Green Road (condition) 	style o
29.	Provision of other works to the A28 1. In the event that KCC confirm that they will forward fund and deliver the A28 improvements, not to commence development unless and until the applicant has entered into an agreement pursuant to Section 278/38 of the Highways Act 1980 with the Highway Authority, securing the provision of the improvement works to the A28 shown on drawings B1620900/H/007 Rev A and B1620900/H/003 Rev A, dated 12.05.2011 (the "Jacobs Scheme") or such other scheme to substantially the	As per the s278 agreement to be entered into by the developers and KCC prior to the signing of this s106 agreement.	All costs.	Core Strategy - policies CS1, CS5, CS8, CS9, CS15 AAP – policies CG0, CG1, CG11, CG12, CG13 Chapter 9 – Policy CG11. Provision of funding towards the delivery of off-site improvements to the A28 corridor.	Timing Deliver

e requirement to carry out the access works I the timing thereof is a matter for Grampian e conditions (nos. 19 - 24).

ng and provision accords with AAP Infrastructure very Plan.

ng and provision accords with AAP Infrastructure very Plan.

same effect as may be required by KCC		
and approved by the Council, in a form to		
be agreed by ABC.		
2.The agreement will provide for the		
developer to make phased contributions		
to an agreed timescale towards the costs		
of improvement of the A28 between the		
Matalan Roundabout and Tank		
Roundabout as generally shown on		
drawing numbers: B1620900/H/007 Rev		
A dated 12.05.2011 and B1620900/H/003		
Rev A dated 12.05.2011 or such other		
scheme to substantially the same effect		
as may be required by KCC and		
approved by the Council.		
3. In the event that KCC secure forward		
funding of part or all of the costs of the		
works described in 1 above, the		
developer shall make repayment of those		
costs less any other grants or other		
funding that KCC may secure as per the		
s278 funding agreement between the		
developer and KCC. If no external		
funding is secured then the developers		
will meet the costs of the whole scheme.		
4. The S278/38 agreement shall		
prescribe a fall-back positon in the event		
that KCC are unable to deliver the works		
to the required timescale whereby the		
applicant shall deliver improvement works		
ensuring that there is sufficient capacity in		
the A28 to meet the needs generated by		
the development by trigger points to be		
no later than those identified by the		
Supplementary Transport Assessment		
(Vectos May 2014) and assessed through		
the ES process.		
5. The applicant shall covenant with the		
Council not to vary the terms of the		
S278/38 agreement it enters into with the		
highways authority and as approved by		
the Council.		

		1		· · · · · ·
	6. The applicant shall covenant with the Council that it shall comply with and fulfil its obligations and covenants under the S278/38 agreement it enters into with the highways authority and as approved by the Council.			
30.	 Off -site pedestrian and cycle links 1. Unless carried out by KCC to enter into a s278 agreement and construct a footway between Wainscot and Kingsthorne Farm on the southern side of Magpie Hall Road and xxx on the northern side of Magpie Hall Road prior to the occupation of [4000] dwellings. 2. To make a bridleway connection to Tally Ho Road by [xxx] dwellings 3. To make a footpath/cycleway connection between the site and Matalan Roundabout via the footbridge over the A28 and Great chart Village by the occupation of [1500] dwellings 4. Promotion of NCR18 to be agreed between the parties. 		Core Strategy - policies CS1, CS5, CS9, CS15 AAP - policies CG0, CG1, CG11, CG12, CG13Chapter 9 - policy CG13 -cycling and walking. Network of pedestrian routes and cycleways in accordance with strategic diagram 2c.	NB the o improve Timing a Delivery
31.	 Provision and Maintenance of estate roads 1.Developers to appoint Clerk of Works to be available on site to supervise all road construction on all parts of the site and liaise with KCC/ABC respectively regarding highways construction matters. 2.All roads that are bus routes or which will take refuse vehicles will need to be offered to Kent Highways for adoption. Statutory services shall be provided in adopted areas only. 3. Adequate management arrangements to be put in place for unadopted areas – this could be a)Private maintenance – ABC need to 	 Adoption/maintenance of highways by Kent Highways to be subject to usual s38 requirements. 30 years adoption fee for landscaping elements by CMO - samples of typical costs will be supplied, based on KCC/ABC rates for maintenance and renewal. Maintenance sums to be agreed depending on option chosen by developer, prior to LP commencing. 	Core Strategy - policies CS1, CS5, CS9, CS15 AAP - policies CG0, CG1, CG11, CG12, CG13	Timing a Delivery

ne cycleway from Matalan to tank is part of the A28 ovement works.

ng and provision accords with AAP Infrastructure ery Plan.

ng and provision accords with AAP Infrastructure ery Plan.

approve business plan for maintenance		
prior to commencement of LP.		
b)Adoption by CMO with commuted		
maintenance sum.		
4.Carriageway		
KCC would adopt and maintain the		
carriageway associated with main routes		
subject to criteria for adoption being met.		
E Eastware		
5.Footways		
Principal footways will be adopted by		
KCC subject to criteria for adoption being		
met.		
6.Verge & trees		
KCC would adopt verges between		
carriageway and principal footways		
subject to appropriate commuted		
payments and criteria for adoption being		
met. There will be no stats under verges.		
7.Landscaping		
Where landscaping is associated with the		
highway (inc. verge and trees), KCC will		
adopt, subject to adoption criteria being		
met, and licence back to CMO.		
8.Materials		
KCC would expect its pallet to be used on		
adopted roads. KCC relies on a standard		
pallet in order to have confidence in the		
robustness and suitability of materials		
from a safety, ease of maintenance and		
cost perspective. Poorer quality materials		
can fail more quickly and be costly to		
maintain. Alternatives might be		
considered providing that they are "fit for		
purpose" provide the same function		
(including safety/robustness and other		
 criteria), are no more costly than		

					1
	standard pallet costs and are readily available now and in the future.				
	9.Lighting				
	KCC would expect its pallet to be used and will adopt and maintain the street lighting which is required for highway safety purposes. Any non-standard lighting to attract a commuted sum.				
32.	Provision of bus services	1 – 6.TBA		gy - policies CS1, CS5,	KCC wil
	 To provide or enable the provision of bus services to serve the development in a phased manner as follows:- 1. Provision of bus services infrastructure within the site to serve phase 1 of the development within the development area, to include within the adopted/adoptable highway the provision of bus clearways, shelters, bus boarders, flags, real-time information displays and any other necessary infrastructure to a specification to be previously approved by the LPA and as indicatively shown on plan 131065/A/23 to enable an interim bus service as shown within the STA to be commenced no later than the occupation of 200 dwellings, and expanded no later than 1, 222 dwellings. 2. Provision of bus services infrastructure within the site to serve phases 1 and 2 of the development area, to include within the adopted/adoptable highway the provision of bus clearways, shelters, bus boarders, flags, real-time information displays and any other necessary infrastructure to a specification to bus clearways, shelters, bus boarders, flags, real-time information displays and any other necessary infrastructure to a specification to flags. 		CS9, CS15 AAP - policie CG12, CG13 public transp and policy C on public tran dedicated bud development min frequent commencem from Chilmin Town Centre appropriate to bus related in timing to be a prior to occup dwelling at lat	es CG0, CG1, CG11, B. Policy CG1 – a) viable port network. Chapter 9 G12 – 20% of trips to be insport. Subsidy of a is service from the t to Ashford TC on a 10 cy. Bus service provision – nent of new bus service gton Green to Ashford a Implementation of bus priority measures and infrastructure Precise agreed (but should be pation of the 200th	Timing a Delivery

will not tender for a service or provide directly.

g and provision accords with AAP Infrastructure अy Plan.

	be previously approved by the LPA			
	and as indicatively shown on plan			
	131065/A/23 to enable an			
	extended bus service as shown			
	within the STA to be commenced			
	no later than the occupation of 2,			
	772 dwellings.			
	3. Provision of bus services			
	infrastructure within the site to			
	serve phases 1, 2 and 3 of the			
	development within the			
	development area, to include			
	within the adopted/adoptable			
	highway the provision of bus			
	clearways, shelters, bus boarders,			
	flags, real-time information			
	displays and any other necessary			
	infrastructure to a specification to			
	be previously agreed and as			
	indicatively shown on plan			
	131065/A/23 to enable an			
	extended bus service as shown			
	within the STA to be commenced			
	no later than the occupation of 4,			
	107 dwellings,.			
	4. Provision of bus services			
	infrastructure within the site to			
	serve phases 1 – 4 of the			
	development within the			
	development area, to include			
	within the adopted/adoptable			
	highway the provision of bus			
	clearways, shelters, bus boarders,			
	flags, real-time information			
	displays and any other necessary			
	infrastructure to a specification to			
	be previously approved by the LPA			
	and as indicatively shown on plan			
	131065/A/23 to enable an			
	extended and final bus service as			
	shown within the STA to be			
	commenced no later than the			
	occupation of 5, 000 dwellings.			
	5. Provision of funding and			
	procurement of a service between			
	the site and Ashford Town Centre			
L			I	

33.	Provision of on-site pedestrian routes and cycleways	3. £34,500 (see also Transport section) Diversions and	Core Strategy - policies CS1, CS5, CS9, CS15	Applic would with a
	 Provision of bus vouchers per household to the value of £450 per annum for the first year of occupation of any dwelling. 			
	the applicant			
	application site a 10-minute frequency to be put in place by			
	4,108th dwelling on the			
	d) Prior to occupation of the			
	the applicant			
	frequency to be put in place by			
	application site a 13-14 minute			
	2,773rd dwelling on the			
	c) Prior to occupation of the			
	place by the applicant			
	service frequency to be put in			
	application site a 20-minute			
	 b) Prior to occupation of the 1223st dwelling on the 			
	the development site and Ashford Town Centre.			
	30-minute frequency between			
	operation of a bus service of			
	and commencement of the			
	application site, procurement			
	101st dwelling on the			
	a) Prior to occupation of the			
	shall aim to achieve,			
	Chilmington Green. The service			
	for the branding of the service for			
	frequency. Such funding to include			
	Council has agreed to vary the			
	viable in their own right, or the			
	agreed period until they become			
	frequencies indicated for an			
	within the development for the phases set out above to the			
	the STA to enable buses to be run			
	generally set out in para. 9.12 of			
	in a manner to be agreed as			

plications can be made to KCC to divert footpaths. It uld be useful to have a phased approach to this along h an overriding "PROW changes plan" so that

	 To build a network of pedestrian routes and cycleways including PROW as shown on drawing no. 131065-A-14 Rev A and open them to the public to a timescale to be agreed with the Council. To provide for long-term maintenance arrangements of the network either through adoption by KCC or by the CMO. To carry out the necessary processes to divert existing footpaths including meeting all costs as shown on drawing no.00122_OPA_08R in agreement with KCC prior tot eh commencement of each phase. Provide funding for any required new/replacement signage, and mitigation along the new routes, or elsewhere for the loss of recreational routes/PROW in open space. 		extinguishments; bridleway creations/ footpath upgrades to bridleway	 3) Establishment of the strategic east / west pedestrian/cycleway connecting the District Centre to Discovery Park – including any needed landscaping and planting To be in place to serve the sports pitches at Discovery Park 4) Pedestrian, cycle, equestrian routes – ongoing Implementation alongside development in accordance with agreed network AAP - policies CG0, CG1, CG11, CG12, CG13 	developed Followin diverted, developed applied to state. "Improve creation the new Timing a Delivery
34.	 Provision of off-site Traffic Calming Measures and monitoring of traffic levels 1. Prior to the commencement of development, to agree a monitoring regime for traffic levels in Great Chart Village, Magpie Hall Road and [location to be agreed in Shadoxhurst] from the commencement of the development until its completion (unless otherwise agreed) including the locations and frequency to be agreed with ABC/KCC. 2. To carry out the agreed monitoring regime and submit the results to ABC/KCC at an agreed frequency. 3. To design to adoptable standards any traffic calming measures that may be agreed as necessary to mitigate the impact of additional 	Total costs £408,498 (index linked) to be paid to KCC if not carried out by developer	Payment in stages to be agreed.	Core Strategy - policies CS1, CS5, CS9, CS15 AAP - policies CG0, CG1, CG11, CG12, CG13. Chapter 9 – policy CG11.	The STA impleme or HGV's suggesti The resi monitori

opers and KCC know what to expect and when.

wing changes to legislation PROW's can now be red/changed at "Outline" stage to avoid delays in opment. KCC would welcome changes to be red for as soon as layouts are in a fairly concrete

ovements" include signing, surfacing, furniture and on of new routes to serve the recreational needs of ew population.

g and provision accords with AAP Infrastructure ery Plan.

STA states that measures in Great Chart will be mented if total traffic levels rise by more than 10%, GV's increase by more than 10%. The same estions have been made for Magpie Hall Road.

esidents group have also asked more recently for oring in Bethersden Road and Criol Road.

36.	 Maintenance of highways (see xx above) – all carriageways/footpaths/cycleways along main roads to be maintained by KCC via s38/s278 agreements . all other highways to be the subject of agreement maintenance arrangements prior to commencements. Unadopted footpaths/cycleways to 	 See above. See above. Developer to provide previously agreed commuted sum. Developer to provide previously agreed commuted sum. Developer to provide previously agreed 		Core Strategy - policies CS1, CS5, CS9 AAP – policies CG0, CG1, CG11, CG12, CG13. Chapters 11 and 12 – policy CG22.	Key pa
	Maintenance of the Public Realm				
35.	 Repayment to the Regional Infrastructure Fund a) To repay to the Council contributions towards the cost of upgrading of the Drovers Roundabout and J9 of the M20 as already carried out by KCC, and due to the HCA. 	Formula for the calculation of the RIF payment is as follows:- RIF contribution per 100 new PM peak trips = Drovers Roundabout element £414,969 + J9/Bridge element £525,939 Total contribution =	As per cost plan – in final phases of development	Core Strategy policies CS1, CS2, CS5, CS8, CS9, CS15 and CS18, Kent Local Transport Plan, Chapter 9 – "Implementation and Delivery" of Ashford Borough Council's Urban Sites and Infrastructure DPD (adopted October 2012), Policy U24, Chapter 9 – "Transport" of Ashford Borough Council's Chilmington Green Area Action Plan (adopted July 2013), Policy CG11.	See RI 15/04/1
	 traffic monitored at those locations, to consult on those measures and implement them to a timescale to be agreed with ABC/KCC. 4. To monitor the impact of any installed traffic calming measures and adjust as necessary. 5. To carry out further traffic monitoring as follows, a) Prior to the commencement of development to agree a specification for and carry out traffic monitoring at Mock lane, Cuckoo Lane, Criol Lane and Tally Ho Road [other locations under discussion]. b) To repeat such monitoring prior to the occupation of 1500, 3000, 4500 and 5750 dwellings. 				

RIF Repayment Calculation doc. sent by ABC on 4/14.

part of quality agenda.

	 be maintained by the CMO. 3. All soft verges within highways to be maintained by the CMO on licence from KCC. 4. Maintenance/replacement of street furniture, including, but not limited to benches, litter bins, street name plates, bus shelters - ABC to devolve to CMO where agreed. 5. Street cleansing – [PN to discuss with colleagues.] 6. Play areas – see above. 7. Informal POS – see above. 8. Ecological areas/SUDS features – see above. 9. Sports pitches – see above. 	commuted sum. 6. See above. 7. See above. 8. See above. 9. See above. 10.See above. 11.See above.		
	10. Strategic parks – see above.			
	11. Allotments -see above.			
	Review of Viability			
37.	 The 'initial viability appraisal' for the whole development prepared on an agreed basis, using June 2014 BCIS costs and local sales values, to demonstrate viability across the whole scheme will form the Base Line Viability assessment for the purposes of this agreement. Phases for the purposes of agreeing viability will be Phase 1 = 1, 000 dwellings, phases 2 – 8 = 600 dwellings each, phase 9= 550 dwellings. No deferred contributions will be sought – smaller phases will deliver any improvements in viability and thus additional affordable housing in line with the requirements of the AAP. Affordable housing will be the balancing item and will need to deliver a minimum of 10% and a maximum of 40% in any phase - unmet affordable housing in any phase will be rolled forward as a 	Costs of Councils viability consultants.	Core Strategy - policies CS1, AAP - CG0, CG1, Chapter 1 (paras. 1.19 - 1.24) of the AAP deals with viability. Identifies that major developments have heavily "front – loaded" costs. Recognises that the initial phase (1450 dwellings)may not be able to support all infrastructure provision (para.1.22). Provides for viability model to be produced and independently tested for the 4 AAP phases. Aims to claw-back any under- provision through ABC's deferred contributions policy (policy CG22)	See th the co

the section on viability in the main report, consultants report and cost plan.

policy requirement to the next		
phase (please see Head 1).		
5. Reviews of sales values to be		
based on prices achieved in the		
preceding quarter plus general		
review of Ashford area as per		
current appraisal.		
Reviews of construction costs to		
be based on Median BCIS in the		
preceding quarter.		
Quality uplift costs to be indexed		
using BCIS uplift.		1
8. Indexation to be applied to the		1
infrastructure/other costs -		
indexes to be agreed. The need for		
infrastructure will also be tested at		
each review, for example		
assumptions on surveys, paying		
for service runs etc. If an item of		
infrastructure should have been		ı.
provided in an earlier phase but		
wasn't it can't be recovered.		1
9. Indexation of the s106		
contributions – indexes to be		
agreed.		1
10. Each review to commence on		1
occupation of the 150 th dwelling in		
any previous review phase -		1
developers to meet all costs of		
each review and not to seek RM		1
consent for any dwelling in that		
next review phase until the review		1
for that phase has been		
concluded.		1
11. Profit levels for the first phase to		1
be 20% on market dwellings and		1
6% on affordable dwellings –		1
thereafter profit levels to be as per market requirements with a		
minimum of 16% and a maximum		1
of 20%.		1
12. Any underspend on S106		1
requirements in a phase to be		I
rolled forward into the next		i.
phase(s) to potentially bring		I
forward other items earlier. S106		i.

	 infrastructure to be reviewed at each phase with LPA being able to specify provision of other items if policy changes subject to the overall cap. 13. Reviews of Benchmark Land value - to be based on Savills database or other index to be agreed. 14. Reviews to capture the value of any HCA or other grants. 15. Delay – if a phase is not commenced within 1 year of the review appraisal being agreed then the review must be done again. 16. Notwithstanding the outcome of these reappraisals it will not be possible to reduce the s106 financial contributions and other infrastructure provision secured via the S106 (other than AH) originally agreed, although it may be possible to re-phase them if cash flow proves an issue. AH will not fall below 10% on any sub-phase or across any "main phase" (as defined by the AAP) as a whole. 17. Developer to be responsible for Council's costs in relation to wishilty appreciable 			
	viability appraisals. Public Art and Heritage Interpretation			
38.	Public Art 1.A total of £750, 000 to be contributed/spent spread over 4 phases. 2.The developer will work with the Council to agree a strategy for the whole scheme and when and where individual works will be provided. 3. Individual works will be commissioned and installed in accordance with the agreed strategy and a maintenance schedule will also be agreed.	 a) £50k to engage an approved Council arts provider upon commencement of the development for Artist Masterplanning of the whole scheme and start of first commissions on entrance points/main access. b) £100k upon occupation of the first 100 dwellings for 	Core Strategy –policies CS1, CS5, CS9 various references. AAP – CG0, CG1, paras 5.24, 5.40, 5.85, 6.14, 11.42 The Ashford Borough Public Art Strategy	The su dwellin

sum per dwelling reflects a long established per Iling formula. Key part of quality agenda.

39.	Heritage Interpretation	1. £20,000 per annum, the first payment to	Core Strategy - policies CS1, CS5 and CS9, and guidance in the NPPF,	As part of
	1.Up to £60,000 to be spent on	be made 6 months	the Ashford Borough Public Art	
	community heritage interpretation within	after the	Strategy and the Kent Design Guide.	
	the site.	commencement of		
	2. Community archaeologist on site for 3	development and	AAP - policies CG0, CG1, CG8, CG15.	
	years (£15,000 per annum)	annually thereafter.		
		2. £15,000 paid at the		
		commencement of		
		development,		
		£15,000 paid twelve		
		months following		
		commencement of		
		development; and		
		£15,000 paid twenty four months		
		following		
		commencement of		
		development		
	Travel Plans			
40.	1.The developer shall submit travel plans		Core Strategy - policies CS1,	In line w
	for each approval of Reserved Matters		CS2,CS5, CS9, CS15 and CS18,	
	containing buildings, to be approved by		Kent Local Transport Plan and	
	the Council prior to the commencement of		guidance in the NPPF.	
	any development within that scheme.			
	2. Each travel plan shall aim to reduce		AAP - policies CG0, CG1, CG11,	
	car use by occupiers of that development		CG12, CG13. Chapter 9 and policy	
	by a target 20% and thus encourage		CG12 –and CG13A.	
	alternative modes of transport.			
	3. Each travel plan will contain incentive			
1	measures such as travel vouchers,			

art of heritage mitigation.

e with usual ABC/KCC requirements.

41.	 bicycles etc to be paid for by the developer for an agreed period of time. 4. Each plan shall contain performance criteria together with additional measures to be put in place if target reductions in car based travel are not achieved. Safeguarding of the Park and Ride land – land shown for such purpose in the AAP and lying within the application site to be safeguarded for such purposes. 	All land so shown.	From the statutory commencement of development.	Core Strategy - policies CS1, CS5, CS9 AAP - policy CG14 – no development that would prejudice the ability to bring forward a P&R facility shall be permitted unless the Council has determined that the facility is no longer required.	The nee develop land as for this f
	Quality Agreement and other Monitoring				
42.	 Quality Agreement On-site build quality monitoring regime from the outste to be provided by ABC and funded by the developers applied consistently throughout the development, to deliver, 1. Skilled monitoring staff on site who will work with contractors on site to tackle build issues before they become problems. 2. A 'joined up' service to provide a co-ordinated pattern of approval and monitoring – including building control; planning conditions and agreement monitoring; 3. Construction management plan and waste management plan monitoring; 4. Specialist services such as energy efficiency certificates and sound insulation testing. 5. Regular reviews held with the local community management trust, developers/ site managers and local residents to capture and 	[TBA but likely to be not less than £80, 000 per year for the whole development period - see also section on Quality Agreement].	First payment upon commencement of development and on the anniversary thereof in subsequent years until the development is complete.	Core Strategy - policies CS1, CS5, CS9 AAP – CG0, CG1, CG19, Percentage of development to meet the council's adopted minimum Residential Space & Layout standards, including 'Building for Life' - 100%. Chapter 11 -quality control. Policy CG22 - "The council, other key local stakeholders, will monitor the delivery of development at Chilmington Green against established qualitative benchmarks and other agreed plans, briefs and codes, to ensure that the quality aspirations established within this AAP are delivered and maintained."	The app manage example Whilst th Develop monitor example "11.55 M maintain Chapter indicator Monitorii intervent any swif 11.56 In will ensu built pro- AAP, wh develop The way the subje Council

need for the facility is not generated by the opment but there is a requirement to safeguard the as required by the policy in the event that a need is facility arises as envisaged by the CS.

approval of the construction and waste gement plans to be covered by condition (see for ple KCC proposed Heads of Terms)

t the Quality Charter itself is not part of the lopment Plan, references to the need to deliver and or quality are almost too numerous to mention. For ple, Chapter 11 of the AAP says,

5 Monitoring will also play an important role in aining quality at Chilmington Green. As set out in ter 12 of this AAP, there are various locally derived ators and targets for the development to adhere to. oring in this way will establish whether any entions from the council are required, and when wift and decisive action is needed.

In combination, the approaches referred to above nsure that there is no degradation in the eventual product from the quality aspired to through this whoever the developer is and however long the opment takes to fully build out."

vay that the sums have been arrived at have been ubject of full and detailed discussions between the cil and the developers.

	respond to any issues arising.				
43.	Travel Plan Monitoring Fee Contribution towards the cost of monitoring compliance with the travel plan and helping to ensure its success.	£1000 per year for the duration of the development period plus 5 years thereafter.	To commence on approval of the first travel plan and annually thereafter.	Core Strategy - policies CS1, CS2,CS5, CS9, CS15 and CS18, Kent Local Transport Plan and guidance in the NPPF. AAP – CG12, CG13, CG13A	In line wi
44.	S106 Monitoring Fee Contribution towards the Council's costs of monitoring compliance with the agreement or undertaking, and planning conditions including monitoring of trigger points, consultation with interested parties, attendance at CMO meetings, monitoring of compliance with the quality agreement, reviews of viability (not including consultants fees which are payable separately) etc.	£50, 000 per year for the whole development period - see also section on Quality Agreement.	First payment upon commencement of development and on the anniversary thereof in subsequent years until the development is complete.	Core Strategy - policies CS1, CS5, CS9 AAP - Chapter 11 -quality control. Policy CG22.	The scale account f ABC hav which wil agreeme a timely v costs to t ensure th Chilming Develope that prov

and completion of the deed are also payable. The Kent County Council will also require payment of their legal costs.

Appendices to the s106 (to be agreed by the Chilmington Green Task Group)

- 1. CMO brief approved by the Chilmington Task Group
- 2. CMO commercial estate funding paper
- 3. KCC school site transfer
- 4. ABC/CMO site transfer requirements
- 5. ABC/CMO adoption requirements/process
- 6. Highway adoption/maintenance principles
- 7. AH principles papers (x2)

with usual ABC/KCC requirements.

cale of delivery means that Chilmington may nt for up to 50% of completions for ABC per year. have comprehensive monitoring systems in place will ensure that compliance with the s106 ment is achieved, and infrastructure is delivered in ly way, but inevitably this will result in additional to the Council. Such monitoring is necessary to be that policy CG22 and the wider aspirations for ington as a sustainable community are achieved. opers have entered into many s106 agreements rovide for meeting the costs of such monitoring.

set out on the Council web site in order to ection with the negotiation, preparation

Mechanism for delivery of Endowment to CMO

- The developer shall endow the CMO with either Option A) 50,000 sq ft of commercial floorspace OR Option B) a minimum of 20,000 sq ft of commercial floorspace plus an additional 1. endowment comprising more commercial floorspace, residential units or cash endowment.
- 2. Commercial floorspace for the purposes of this head shall be floorspace falling within the following Use Classes A1, A2, B1, B2, A3-A5.
- 3. The endowment shall be delivered to the CMO in tranches. The first tranche of endowment shall be delivered to the CMO by no later than 6 years after Commencement of Development (or by the occupation of 1500 Dwellings). 3 years prior to that point in time/progress of the development (i.e. by the occupation of 750 Dwellings) the developer shall submit an endowment proposal to the LPA for its approval (in consultation with the CMO).
- 4. The endowment proposal shall propose whether the developer intends to deliver Option A) or Option B) above. If the developer chooses option B) the endowment proposal must:
 - demonstrate the following for it to be acceptable to the LPA:-4.1
 - 4.1.1 that the "additional" endowment, in combination with the minimum 20,000 sq ft of commercial floor space to be provided, is capable of generating sufficient income for the CMO to discharge all of the CMO's liabilities (as dictated by its approved business plan, that is then subject to annual review by the CMO) in the next financial year following the proposed delivery of the tranche/s of endowment;
 - 4.1.2 that the "additional" endowment, in combination with the minimum 20,000 sq ft of commercial floor space required to be provided is capable of generating sufficient income for the CMO to discharge all of the CMO's predicted future liabilities over the course of the period of 20 years following commencement of development.
 - propose triggers for the delivery of the "additional" endowment (whatever form that is) over and above the minimum 20,000 sq ft of commercial floor space to be provided and 4.2 demonstrate that the timing of the delivery of that additional endowment to the CMO provides sufficient income at the relevant times in accordance with the assumptions made in the CMO's approved business plan.
- 5 The "additional" endowment shall be delivered to the CMO in accordance with the triggers approved by the LPA as part of the approved endowment proposal.
- 6 If the developer chooses option B) the minimum of 20,000 sq ft of commercial floorspace shall be delivered to the CMO by the occupation of 1750 dwellings.
- 7 If the developer chooses option A) 20,000 sq ft of commercial floorspace (of the 50,000 sq ft total to be provided) shall be delivered to the CMO by the occupation of 1750 dwellings. The endowment proposal shall propose triggers for the delivery of the remaining 30,000 sq ft of commercial floorspace to the CMO and must demonstrate that the timing of the delivery of that commercial floorspace to the CMO provides sufficient income at the relevant times in accordance with the assumptions made in the CMO's approved business plan.
- 8 The endowment shall be delivered to the CMO in accordance with the triggers approved by the LPA as part of the approved endowment proposal.
- 9 The endowment business plan may be revisited in terms of varying the triggers for provision of the endowment, and the type of endowment to be delivered to the CMO (other than the minimum provision of 20,00 sq ft of commercial floorspace by the occupation of 1750 dwellings) provided that such variation is approved by the LPA (in consultation with the CMO) and it has been demonstrated to the LPA that such variation will provide sufficient income for the CMO at the relevant times assumed by the CMO's up to date business plan.
- 10 The endowment proposal shall be accompanied by a brief and specification for the proposed commercial estate and any allowed proportion of alternative residential units forming part of the endowment to include the location of proposed commercial/residential units the size and type of the proposed commercial units (A1, A2, B1, B2, A3-A5)/ residential units (2.3.4 bed) (as appropriate). The endowment shall be delivered to the CMO in accordance with the details approved by the LPA.

- 11 The CMO shall acquire the unencumbered freehold of each tranche of endowment in so far as comprises commercial floor space and residential dwellings for nil consideration free from contamination and with all appropriate collateral warranties relating to its construction to be provided to the CMO.
- The developer shall pay for the reasonable costs of the CMO/LPA commissioning professional advice in determining the adequacy/acceptability of each tranche of endowment proposal. 12.
- The developer shall be responsible for all SDLT, costs professional fees and disbursements incurred by the CMO and its own costs incurred in conveying the unencumbered FH of the 13. commercial unit/s and/or the residential dwellings (as appropriate) to the CMO;
- The developer shall be responsible for all design and other professional fees incurred in preparing the brief and specification for the units comprising the commercial floor space and/or 14. residential dwellings and preparing and submitting related Reserved Matter applications.