# **Appeal Decision**

By BA (Hons) PG Dip Surv MRICS

an Appointed Person under the Community Infrastructure Levy Regulations 2010 as Amended

Valuation Office Agency Wycliffe House Green Lane Durham DH1 3UW

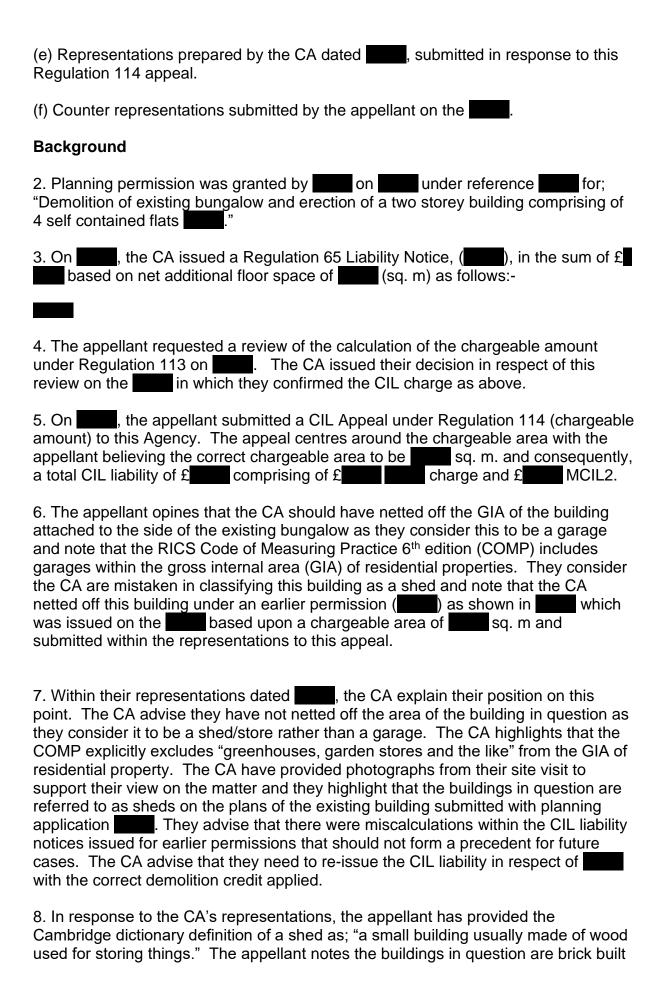
## **Decision**

I determine that the Community Infrastructure Levy (CIL) payable in respect of the above development should be £ ( ). (Mayor ).

#### Reasons

1. I have considered all of the submissions made by the appellant's agent	and
as the Collecting Authority (CA) in respect of this matter . In particular, I	have
considered the information and opinions presented in the following documents	3:-

- (a) Planning approval for application granted granted
- (b) Liability Notice issued issued.
- (c) The CA's Regulation 113 Review dated following the Appellant's request for said review on the figure.
- (d) Completed CIL Appeal form dated submitted by the Appellant together with documents and correspondence attached thereto.



and were built to be garage structures and can be lawfully re-used as a garage without further consent. The appellant highlights that many garage structures designed to store a car are now used solely for domestic storage but that does not make them a shed. The appellant states, "I do not believe any reasonable person would describe the buildings as sheds."

#### **Decision**

9. The Community Infrastructure Levy (CIL) (Amendment) (England) (No. 2) Regulations 2019 (the '2019 Regulations') came into force in England on 1 September 2019. The new Regulation 40 requires the CA to calculate the amount of CIL payable ("chargeable amount") in respect of a chargeable development in accordance with the provisions of Schedule 1. In this case it is the deemed net chargeable area that is in dispute. Paragraph (6) of Schedule 1 details the formula by which the deemed net chargeable area (A) must be calculated. This formula provides for the deduction of 'the gross internal areas of parts of in-use buildings that are to be demolished before completion of the chargeable development' from the 'gross internal area of the chargeable development'.

$$G_R - K_R - \frac{(G_R \times E)}{G}$$

where—

G = the gross internal area of the chargeable development;

GR = the gross internal area of the part of the chargeable development chargeable at rate R;

KR = the aggregate of the gross internal areas of the following—

- (i) retained parts of in-use buildings, and
- (ii) for other relevant buildings, retained parts where the intended use following completion of the chargeable development is a use that is able to be carried on lawfully and permanently without further planning permission in that part on the day before planning permission first permits the chargeable development;

E = the aggregate of the following—

- (i) the gross internal areas of parts of in-use buildings that are to be demolished before completion of the chargeable development, and (ii) for the second and subsequent phases of a phased planning permission, the value Ex (as determined under paragraph (8)), unless Ex is negative, provided that no part of any building may be taken into account under both of paragraphs (i) and (ii) above.
- 10. "In-use building" is defined in the Regulations as a relevant building that contains a part that has been in lawful use for a continuous period of at least six months within the period of three years ending on the day planning permission first permits the chargeable development. I understand there is no dispute between the parties on this point with both accepting these were "in-use buildings" on the relevant date.
- 11. I also understand that both parties agree upon the GIA of the chargeable development, the GIA of the respective parts of the existing buildings, as well as the

charging and indexation rates applied. The dispute centres solely around whether the buildings to the side of the bungalow are to be excluded or included within the GIA of the existing building.

12. Gross Internal Area (GIA) is not defined within the Community Infrastructure Levy Regulations 2010. The generally accepted method of calculation of GIA is set out in the RICS Code of Measuring Practice (6<sup>th</sup> edition) and I have applied this definition.

GIA is the area of a building measured to the internal face of the perimeter wall at each floor level;

# Including

- Areas occupied by internal walls and partitions
- Columns, piers, chimney breasts, stairwells, lift-wells, other internal projections, vertical ducts, and the like
- Atria and entrance halls, with clear height above, measured at base level only
- Internal open-sided balconies walkways and the like
- Structural, raked or stepped floors are to be treated as level floor measured horizontally
- Horizontal floors, with permanent access, below structural, raked or stepped floors
- Corridors of a permanent essential nature (e.g. fire corridors, smoke lobbies)
- Mezzanine floors areas with permanent access
- Lift rooms, plant rooms, fuel stores, tank rooms which are housed in a covered structure of a permanent nature, whether or not above the main roof level
- Service accommodation such as toilets, toilet lobbies, bathrooms, showers, changing rooms, cleaners' rooms and the like
- Projection rooms
- Voids over stairwells and lift shafts on upper floors
- Loading bays
- Areas with a headroom of less than 1.5m
- Pavement vaults
- Garages
- Conservatories

## Excluding;

- Perimeter wall thicknesses and external projections
- External open-sided balconies, covered ways and fires
- Canopies
- Voids over or under structural, raked or stepped floors
- Greenhouses, garden stores, fuel stores, and the like in residential property
- 13. The first building in question is brick-built and attached to the side of the existing bungalow. It has two large timber doors to the front, hinged on either side and two pedestrian doorways to the side providing access from the back garden. It appears

to have a predominantly flat roof with a corrugated covering that is now in disrepair. Rainwater goods are present along the western elevation. At the rear of this main building, there is a smaller brick building with a cement flat roof, pedestrian doorway to the side and timber framed single glazed window to the rear. I understand from the plans provided there is no direct access inside between the two buildings. The plans provided show the larger building to have a GIA of sq. m. sq. m and the smaller, a GIA of sq. m.

- 14. The CA do not go into detail as to why they do not consider these buildings to be garages but point to their site photographs which they consider support their view that the buildings are sheds/stores. The photographs show the buildings being used for domestic storage as well as items being stored outside of the front of the garage which would prevent it being accessed by a vehicle at the time of the CA's inspection.
- 15. The Oxford English Dictionary of a garage is, "A building, either private or public, intended for the storage and shelter of motor vehicles while not in use." It is noted here that the subject has a narrow access but this access with a width of over 2 metres (m) and the width of the building itself at metres is wider than a standard family car which is circa 1.8 m. There are no set dimensions to which a garage must conform, and a small car could feasibly be housed within the front building should the owner so wish. As the appellant points out, many garages are used solely for domestic storage and the use of the subject as storage at the time of the CA's inspection does not mean the building is no longer a garage. The construction of this building with brick elevations and rainwater goods and a GIA of sq. m is much more substantial than one would expect from a shed or garden store. I therefore agree with the appellant that this building is a garage and as such should be included within the GIA of the existing residential building.
- 16. However, I do consider the smaller building to the rear of this garage to be a garden store rather than a garage. This building does not have vehicular access and at sq. m, it is smaller than one would expect a garage to be. Therefore, the GIA of this building should not be included within the GIA of the existing residential building.

17. I consider the deemed net chargeable area (A) to be as follows:

sq. m (GR) – sq. m (KR) ( + ) = sq. m (A)

18. Schedule 1 (4) states how to calculate the amount of CIL chargeable. "The amount of CIL chargeable at a given relevant rate (R) must be calculated by applying the following formula—

$$\frac{R \times A \times I_P}{I_C}$$

where-

A = the deemed net area chargeable at rate R, calculated in accordance with subparagraph (6);

*IP* = the index figure for the calendar year in which planning permission was granted:

and

*IC* = the index figure for the calendar year in which the charging schedule containing rate R took effect."

19. Based upon the evidence before me and having regard to the particular facts of this case, I conclude that the CIL charge should be £ calculated as follows:-

BA (Hons) PG Dip Surv MRICS RICS Registered Valuer Valuation Office Agency Date 27 October 2023