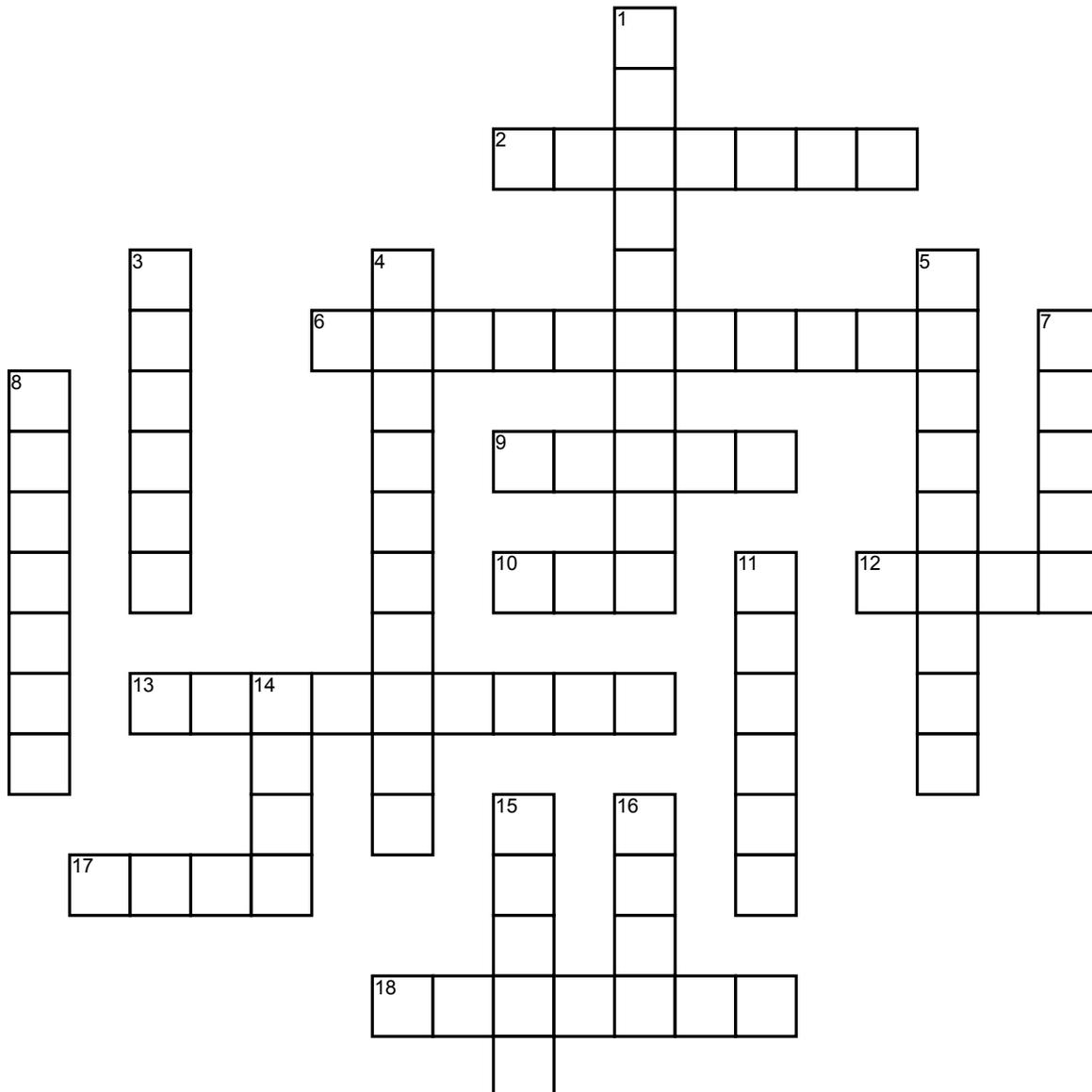


NBS BIG BIM Crossword 2016



Across

2. Simulation of the construction process using computerised models and techniques. ----- (7) design and construction.

6. A tangible or intangible quantifiable outcome that's provided to a receiving party. ----- (11)

9. A shared generic framework for the key project stages where the project team can assign roles and responsibilities. Plan of ---- (5)

10. A neutral, non-proprietary data schema developed by buildingSMART to define, describe, exchange and share information. --- (3)

12. BIM ---- (4). The act of deliberately or intentionally overinflating a person or organisation's BIM ability.

13. A piece of data that defines a property or characteristic of an object, element or file. ----- (9)

17. A collection of data exported from the BIM at a particular stage in a particular format and in level of definition. Data ---- (4)

18. Delivering the UK's Level 3 Strategic Plan – Digital Built ----- (8).

Down

1. This kind of design is about using rule-based relationships between intelligent objects that enable the project team to update related properties when one property changes. ----- (10) modelling.

3. The Internet of ----- (6). The concept of everyday physical objects that are connected to the internet and have the ability to identify themselves to other devices.

4. The collective term used to describe level of detail and level of information. Level of ----- (10).

5. This kind of model consists of linked individual models and other information to create a single model of the asset. ----- (9)

7. Process of identifying conflicts and issues through 3D collaboration and co-ordination. ---- (5) detection.

8. Collection of reusable predefined assets such as objects, material and textures that can be imported into a BIM platform. ----- (7).

11. The act of retrospectively applying a BIM process to an existing project. ----- (6)

14. A document prepared by individual teams containing a federated list of information deliverables for each task including format, date and responsibilities. ---- (4).

15. Clear questions that the client asks the supply chain during the key stages of a project. ---- (5) Language Questions.

16. A single source of information, such as a project extranet where project information is collected and shared among the project team. The common ---- (4) environment.