AN STIELD PRIM **Key questions: Key vocabulary:** What are houses made from? old oldest older What are the different types of houses? newest new newer Where do you live and what is it like? future past present What are the different features of our homes? modern detached terraced Believe How do we know where we live? semi-detached label map Achieve **Science Vocabulary** Learning events: Houses and Types of materials: wood, plastic, glass, metal, rock, brick, fabric Homes A special delivery from The Jolly Postman and paper Three Little Pigs. Properties of materials: hard/soft, stretchy/not stretchy, Are all homes A village walk to identify different types of shiny/dull, rough/smooth, bendy/not bendy, transparent/not the same? houses and map our area. transparent Making and decorating gingerbread houses.

Cross-curricular links:

Maths: Number (place value within 10), Number: Addition and subtraction (within 10)

Verbs associated with materials: crumble, squash, bend, stretch,

twist

Science: Exploring different materials. Properties of materials. Investigating their strengths.

English: The Three Little Pigs by Nick Sharratt and The Three Little Pugs and the Big Bad Cat by Becky Davies. Letter writing, re-telling stories and re-writing a familiar story.

Geography: Locating Wivelsfield on a map, labelling human and physical features of the local area, observing and record information about the local area, creating

PE: Run, jump and throwing skills. Send and return skills.

Art: 'Castle and Sun' Paul Klee interpretations.

Design and Technology: Designing, making and decorating gingerbread houses.

Computing: E safety, Programming - writing short algorithms and programs for floor robots and predicting program outcomes.