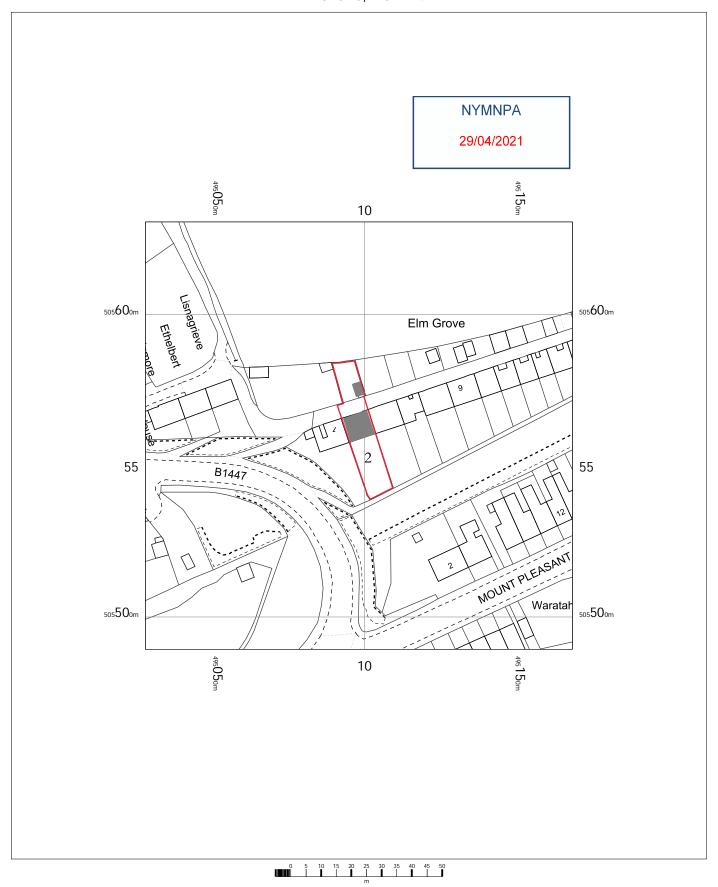
## 2 Elm Grove, YO22 4RB



2 Elm Grove, Robin Hoods Bay, Whitby, North Yorkshire YO22 4RB

OS MasterMap 1250/2500/10000 scale Tuesday, April 6, 2021, ID: MPMBW-00952086 www.blackwellmapping.co.uk

1:1250 scale print at A4, Centre: 495098 E, 505560 N

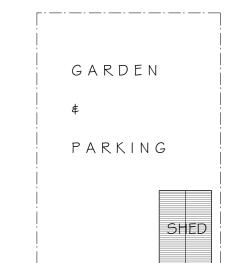
© Crown Copyright Ordnance Survey. Licence no. 100041041



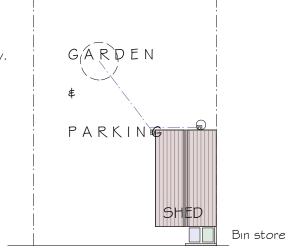




NORTH

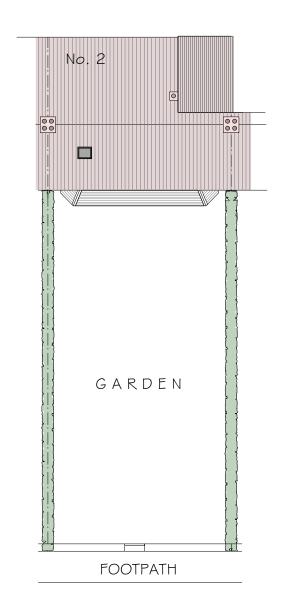


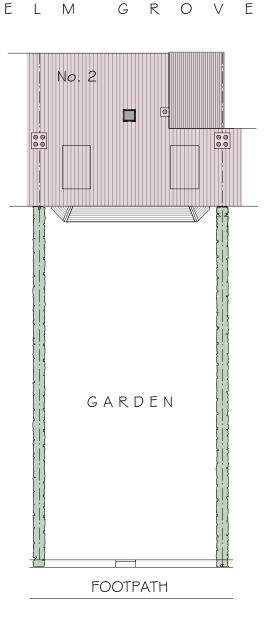
New broken stone soakaway. Ground to be tested for suitability \$ size as BRE Digest 365.
Otherwise connect to existing drain.



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E L M G R O V E





Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: EXISTING SITE PLAN

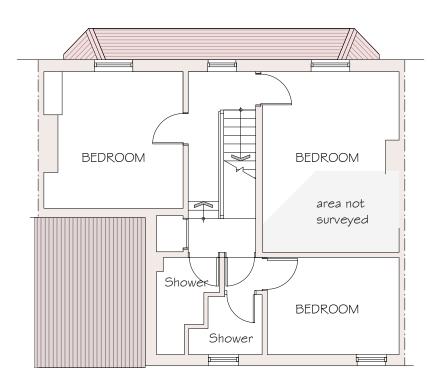
Drawing No. 275/01 Date: APRIL 2021 Scale: 1:200. Print A3

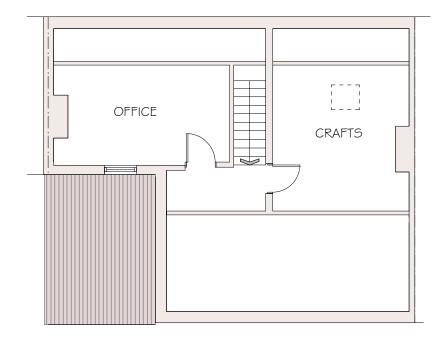
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as EXISTING

as PROPOSED





NYMNPA 22/04/2021

# Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

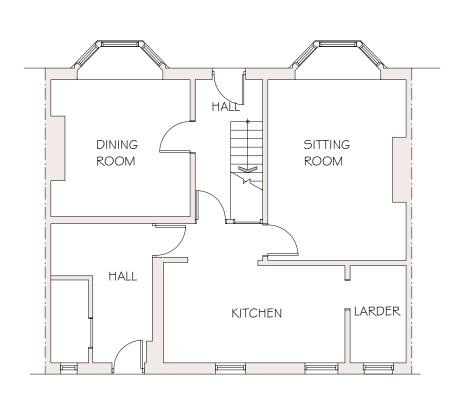
2. ELM GROVE ROBIN HOODS BAY YO22 4RB

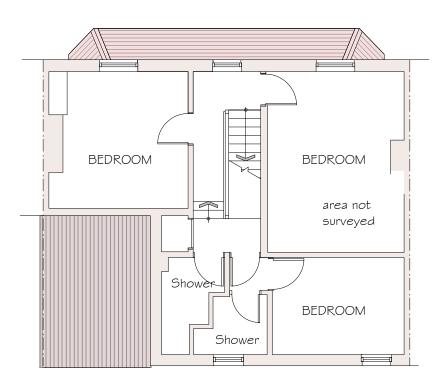
Drawing: EXISTING FLOOR PLANS

Drawing No. 275/02 Date: APRIL 2021 Scale: 1:100. Print A3

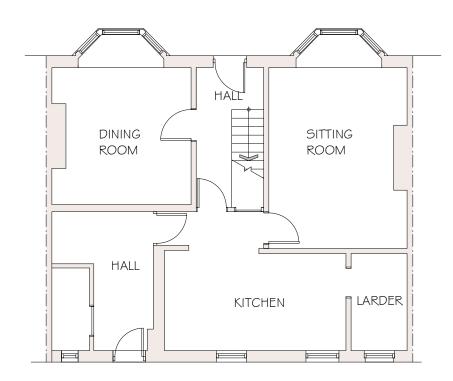
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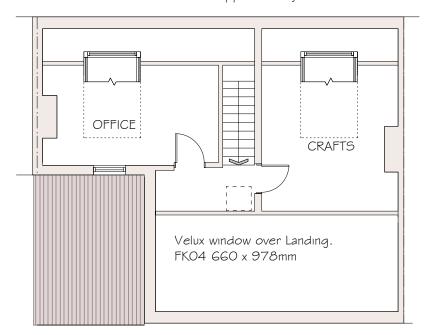


FIRST FLOOR



G R O U N D F L O O R

New Dormer Windows to be located in position on roof as neighbouring dormers. Dimensions also to be approximately identical.



ATTIC FLOOR

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Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: FLOOR PLANS as PROPOSED

Drawing No. 275/12 Date: APRIL 2021 Scale: 1:100. Print A3

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22/04/2021

Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: EXISTING SOUTH ELEVATION

Drawing No. 275/03 Date: APRIL 2021 Scale: 1:50. Print A3

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New Dormer Windows to be configured to match neighbouring Dormer Windows along Elm Grove terrace.

Clay tiled roof.
Timber roof structure.

uPVC window frames eg. Rose View.
75mm half round aluminium rainwater gutter
50mm diameter fall pipe fixed to cheek of
Dormer window to discharge via anti-splash
shoe onto roof tiles.

Hooded ventilation tiles: omit screen \$ form swift nesting boxes using marine plywood as client detail.

Maintain insulation internally.



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# Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: PROPOSED ELEVATIONS

Drawing No. 275/13 Date: APRIL 2021 Scale: 1:100. Print A3

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Brickwork chimney stacks with clayware pots.

Triple roll clay roof tiles.

Black uPVC rainwater goods

uPVC window frames

Red brickwork walls

Porch/Bay roof plain clay tiles.

Timber \$ uPVC window frames

Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

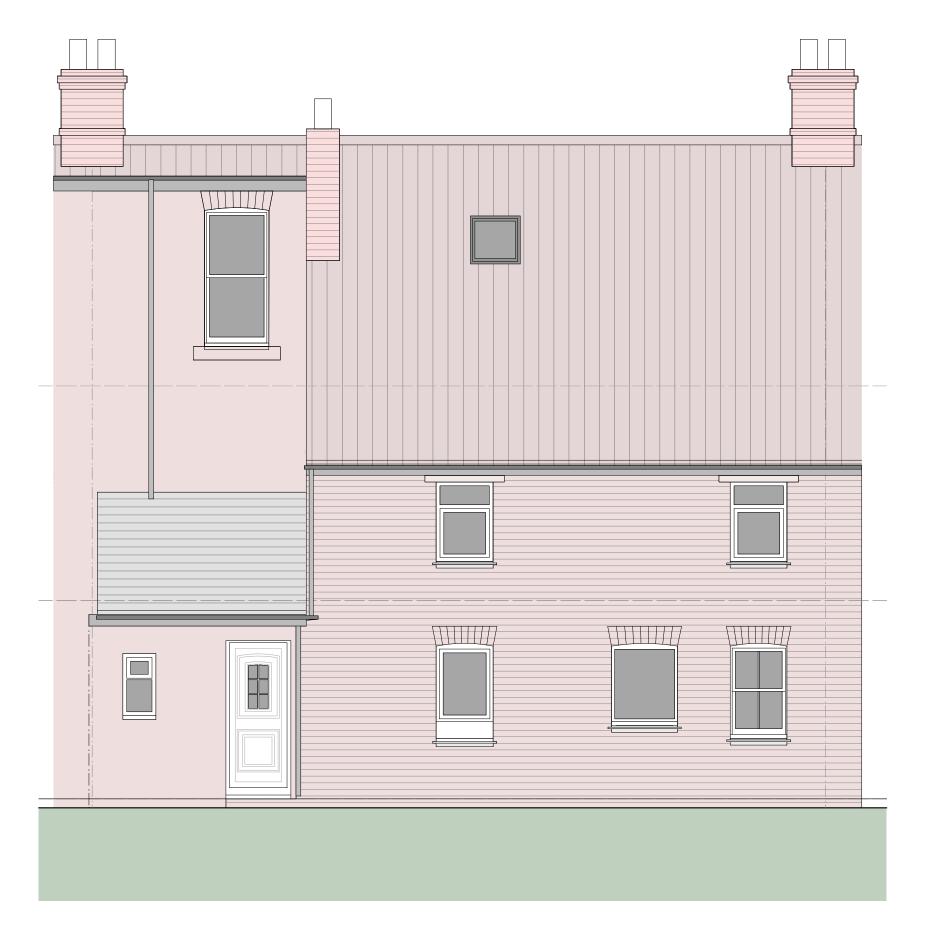
2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: EXISTING NORTH ELEVATION

Drawing No. 275/04 Date: APRIL 2021 Scale: 1:50. Print A3

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New Velux roof window FKO4. W=660mm H=978 o/a to Landing at Attic level.

### Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

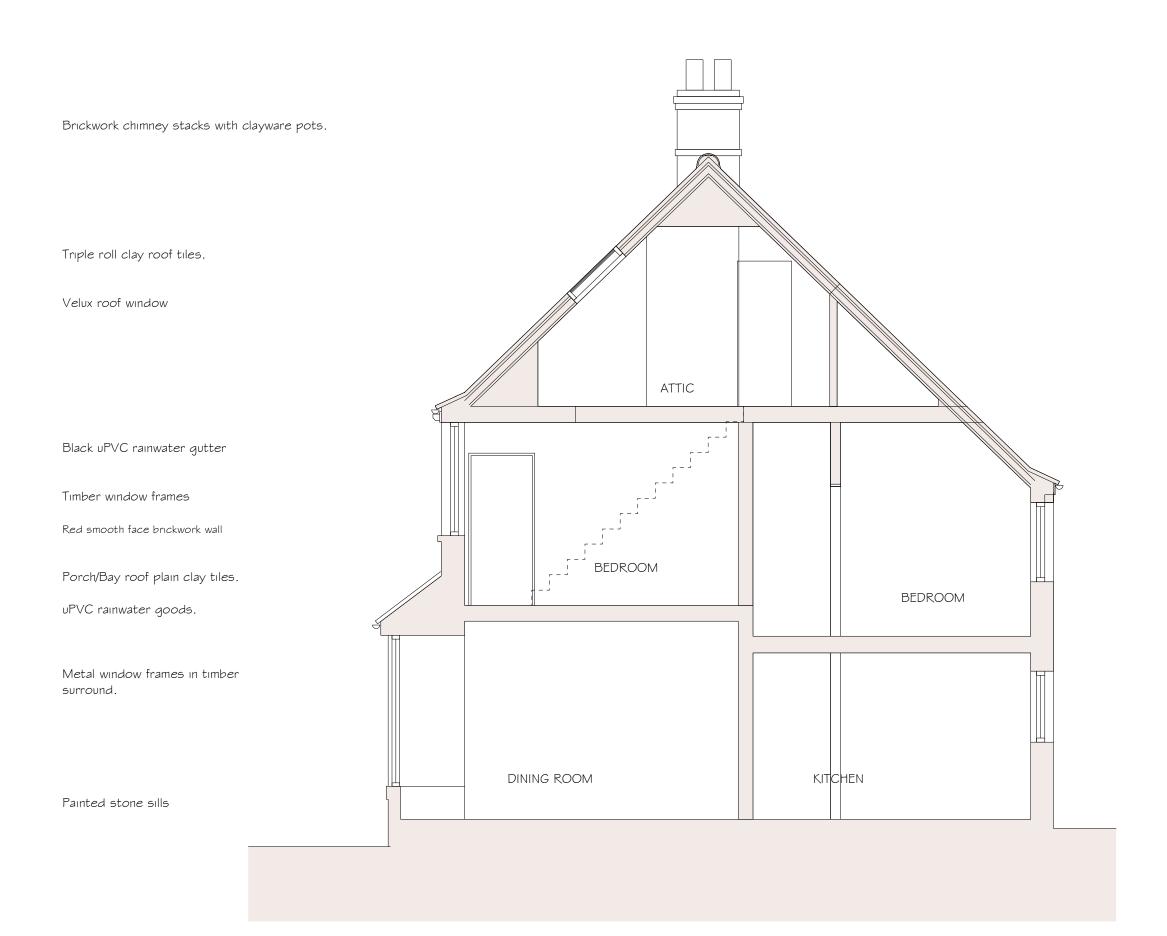
2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: PROPOSED NORTH ELEVATION

Drawing No. 275/14 Date: APRIL 2021 Scale: 1:50. Print A3

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22/04/2021

# Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

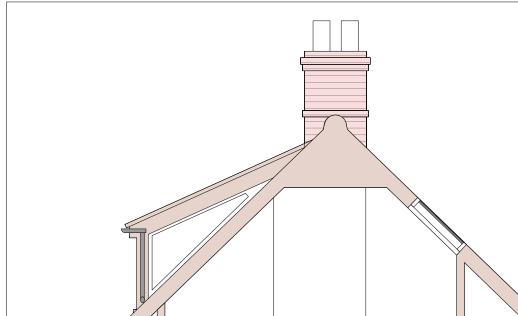
Drawing: SECTION as EXISTING

Drawing No. 275/05 Date: APRIL 2021 Scale: 1:50. Print A3

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SECTIONAL ELEVATION of DORMER CHEEK

### Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: SECTION as PROPOSED

Drawing No. 275/15 Date: APRIL 2021 Scale: 1:50. Print A3

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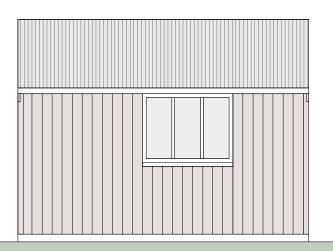
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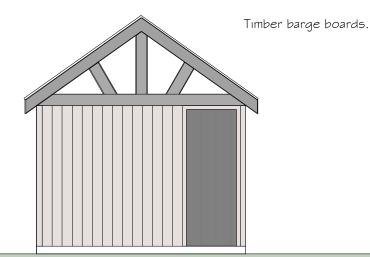
Roof : Corrugated metal black colour. Walls: vertical timber boarding.

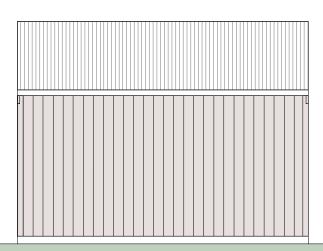
Window frame: timber.

Door: timber.

Rainwater goods: none. Base: concrete pad.







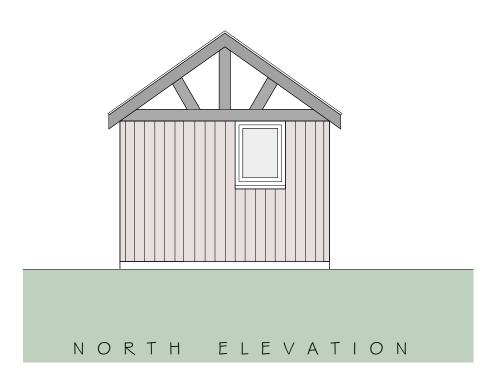
WEST ELEVATION

SOUTH ELEVATION

EAST ELEVATION



ROOF PLAN



Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

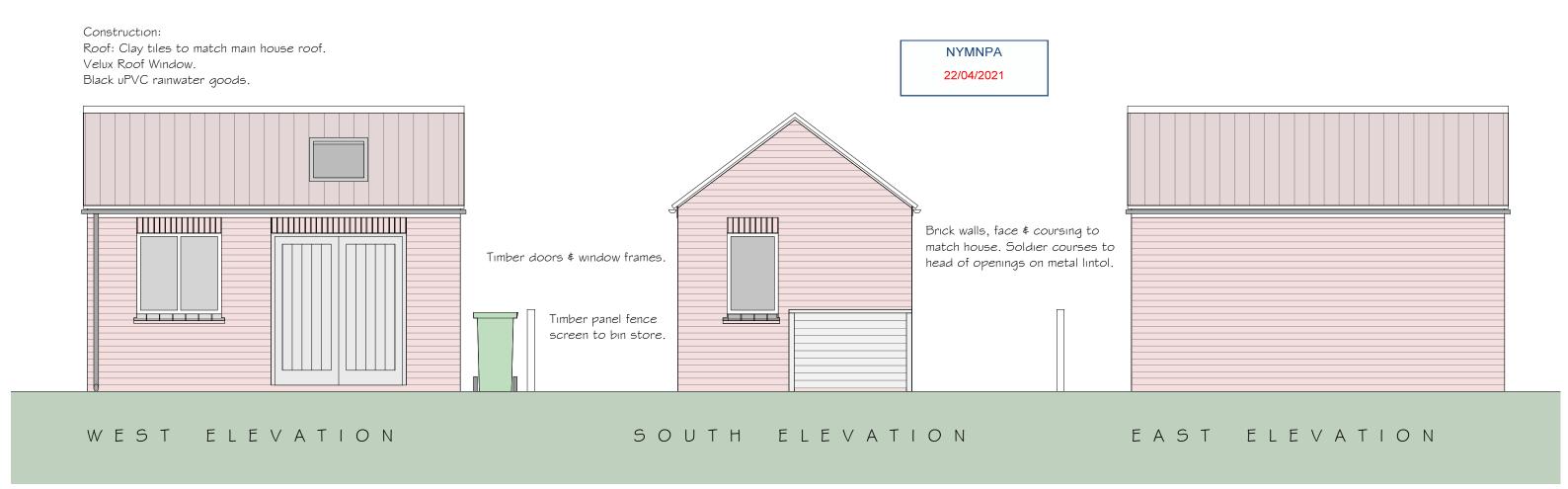
2. ELM GROVE ROBIN HOODS BAY YO22 4RB

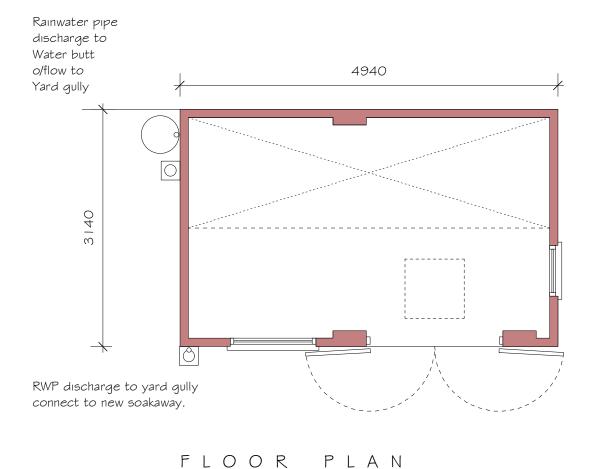
Drawing: EXISTING SHED

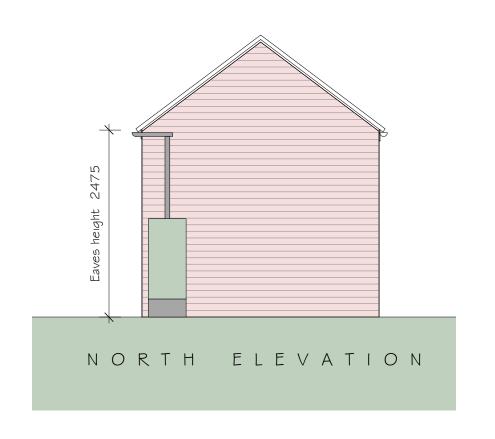
Drawing No. 275/06 Date: APRIL 2021 Scale: 1:50. Print A3

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Proposed:

DORMER WINDOWS & REPLECEMENT SHED at

2. ELM GROVE ROBIN HOODS BAY YO22 4RB

Drawing: SHED as PROPOSED

Drawing No. 275/16 Date: APRIL 2021 Scale: 1:50. Print A3

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