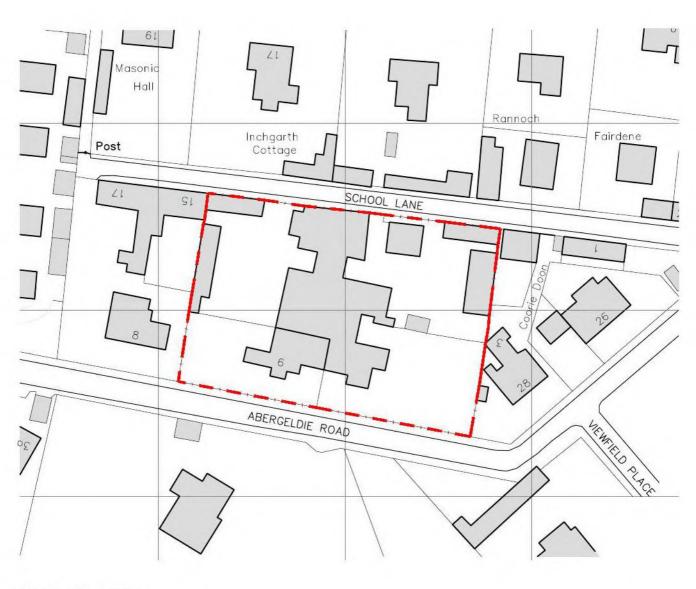
AGENDA ITEM 5

APPENDIX Ia

2017/0284/DET & 2017/0285/LBC

PROPOSED PLANS

Do not scale off this drawing: All dimensions to be checked on site, and any discrepancies to be brought to the attention of the architect before proceeding.

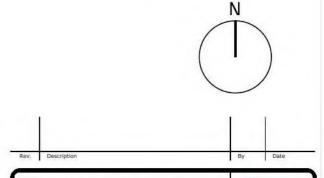


LOCATION PLAN

2017/0284/DET

CAIRNGORMS
NATIONAL PARK AUTHORITY

ÙGHDARRAS PÀIRC NÀISEANTA A'
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Project
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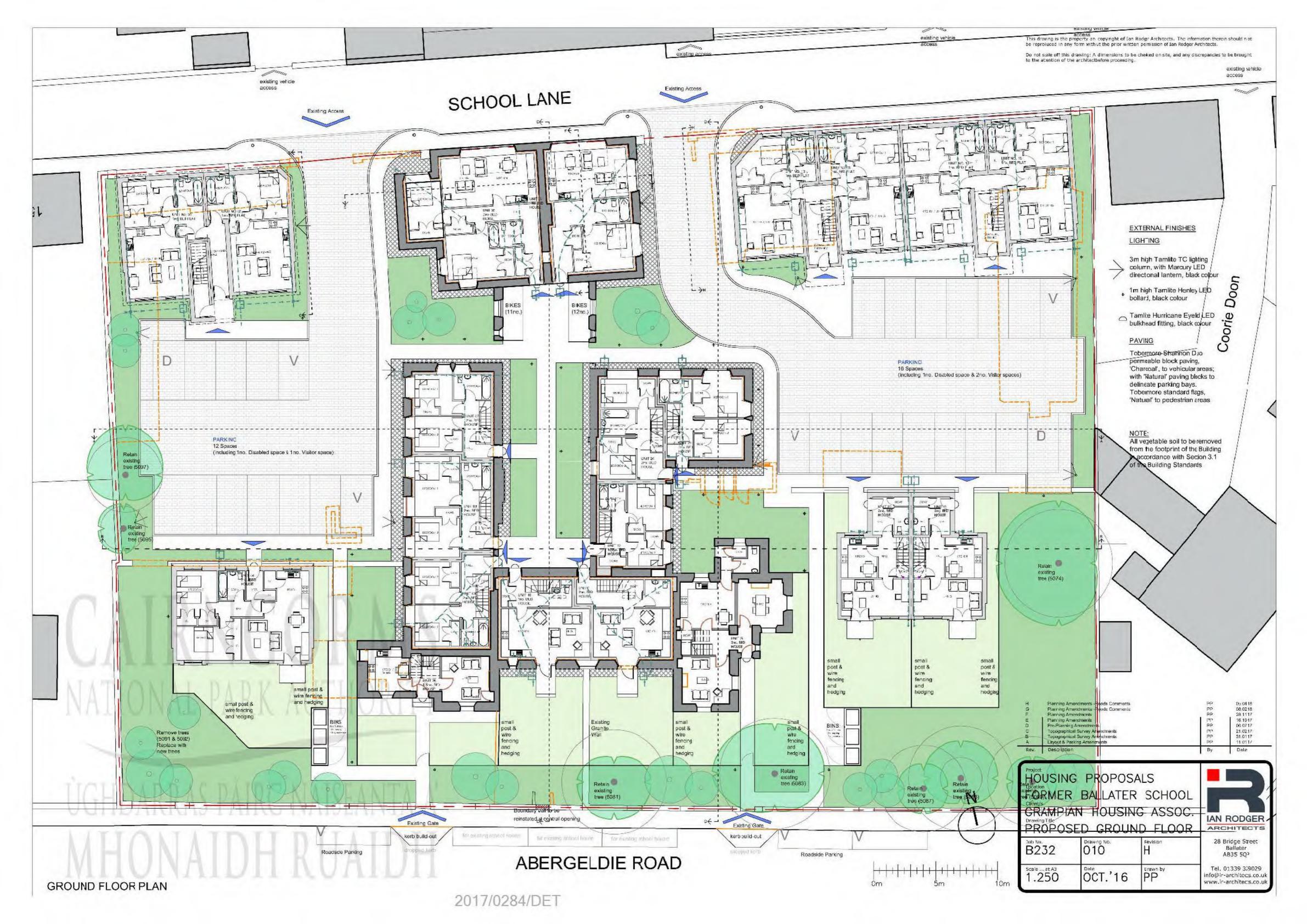
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B232	OO1	Revision	
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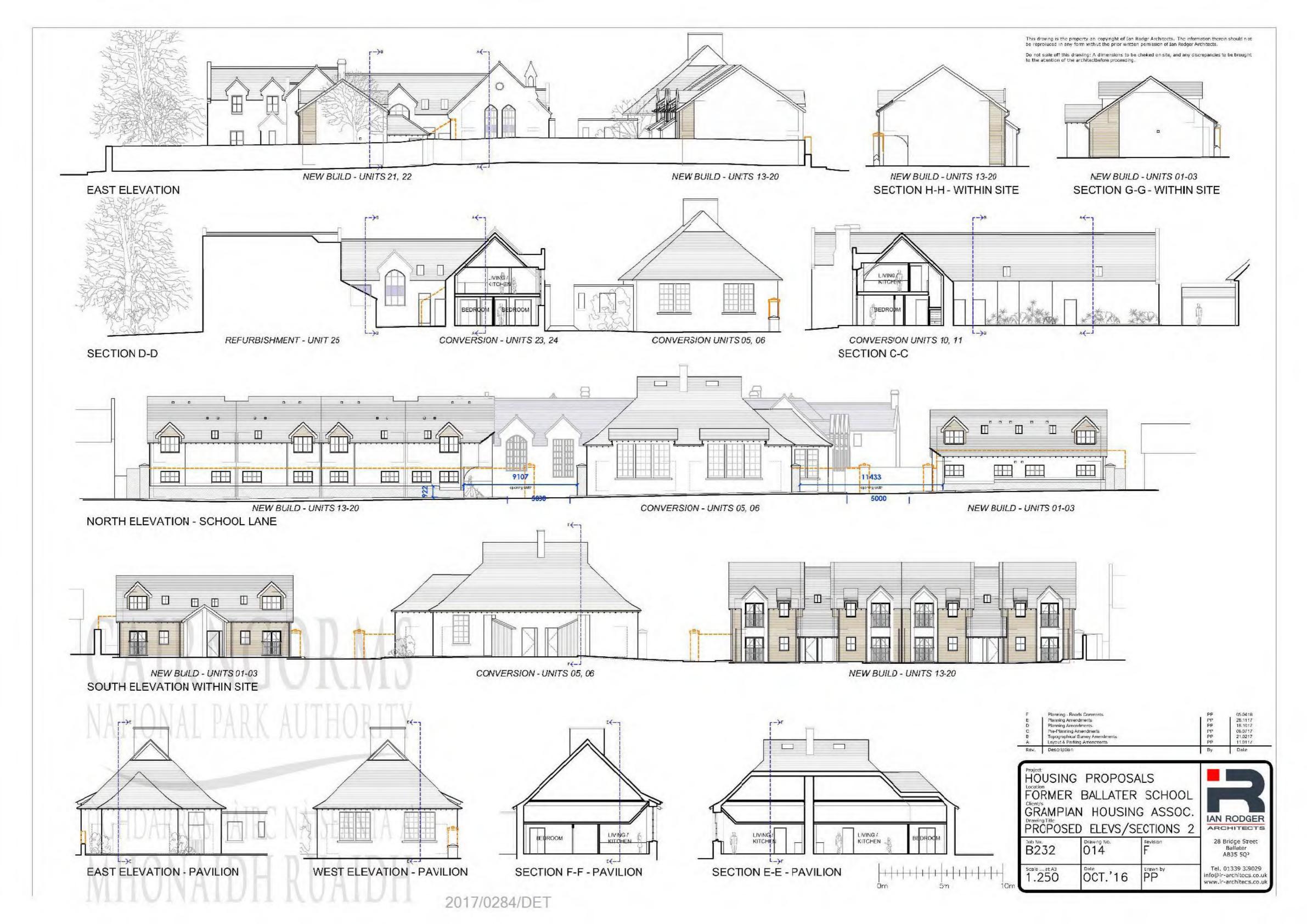


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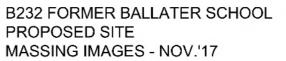




















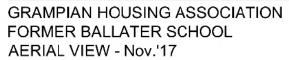




B232 FORMER BALLATER SCHOOL PROPOSED SITE SCHOOL LANE MASSING IMAGES











Heather Dale Garden Design

Burnbrae Farmhouse, Park, Banchory, AB31 5HH, Tel: 01330 811989, Email: heather@hdqardendesign.co.uk

Client	Grampian Housing Association
Project	Former Ballater School
Title	Planting Plan - Master
Version	1
Drawn By	Heather Dale
Date	14 February 2018
Scale	1:500 at ISO A3

Planting Design Rationale

The planting has been designed to provide as many sources of pollen, nectar, seeds and berries as possible for wildlife, including many near natives, wildlife choose food sources based on genus rather than species so near natives are as good for wildlife as natives. The planting is also of a variety of heights and includes evergreen species for cover which benefits wildlife (N Dunnett, J Hitchmough, C Jenkins, M Tylecote, K Thompson, R Matthews Joyce, D, Rae. Growing Nature The Role of Horticulture in Supporting Biodiversity (2007) Report No. 244 (ROAME No. FO6AB12)

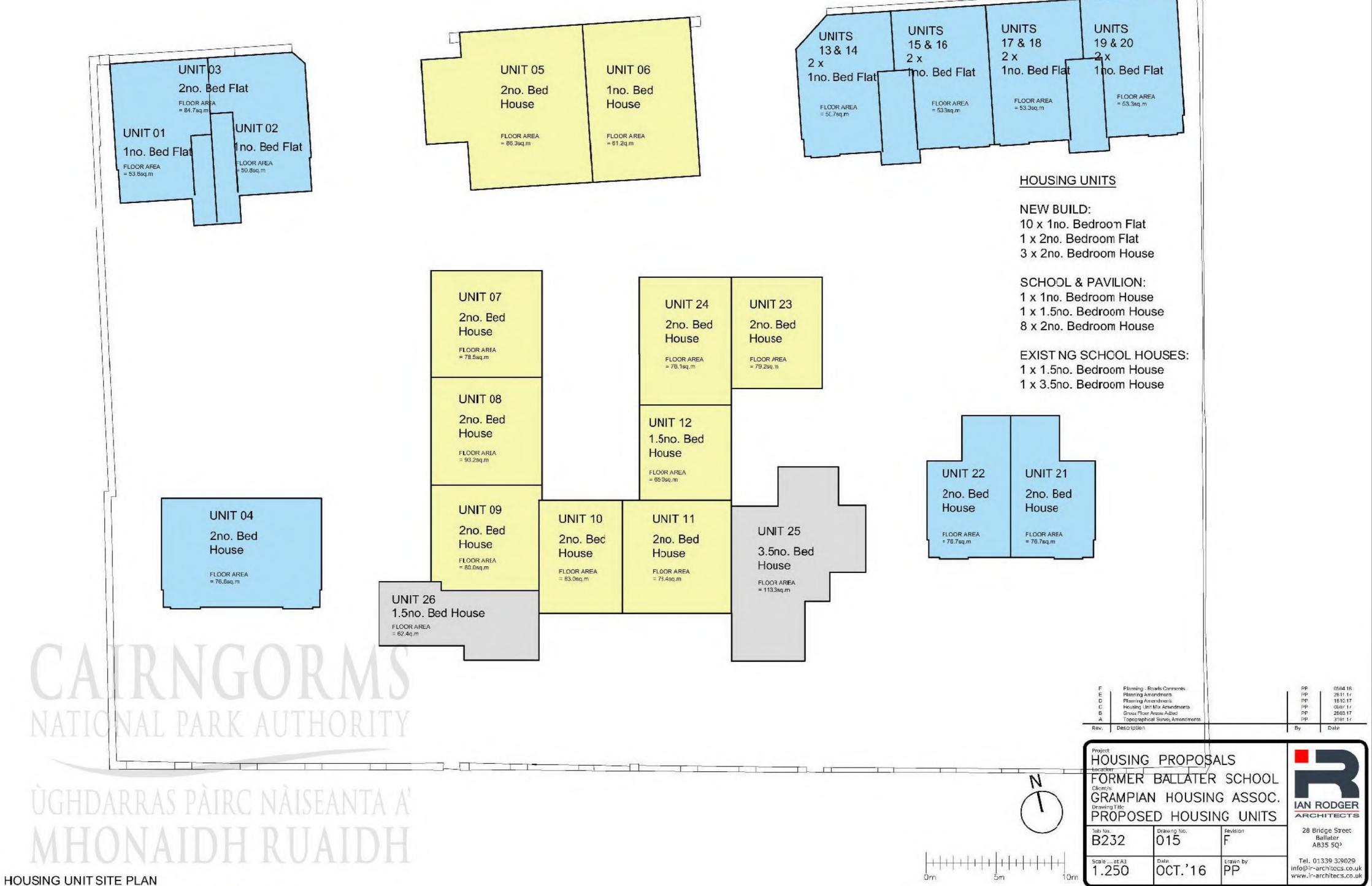
The planting design uses a mixture of shrubs and perennials. Easy care shrubs in the majority of areas to minimise maintenance requirements, with particularly quick growing species on the Abergeldie Road frontage so that the green coverage is regained as soon as possible after building work is complete. This mixture includes purple leaved plants to link to the Copper Beech on the opposite side of the road as well as native and near native trees to provide links to the wider landscape. Areas have been created to provide the residents with outdoor space to enjoy as some flats do not have a garden. To make these areas feel welcoming, sunny sitting areas have been created and the entrances and paths are as open as possible. In these areas, where people will be sitting or walking more slowly, perennials have been included to provide greater interest. The perennials have been carefully chosen to have longest lasting visual impact, the lowest maintenance requirements possible and good for wildlife. Planting has been included in the car parks to mitigate air pollution, increase water uptake, and soften the visual appearance of the area. Some plants with strong scent have also been included.

Some species have been used throughout the site to create unity whilst some plants have only been used in some areas to create a separate identity, thereby creating a cohesive whole site with distinct areas.

See report for detailled plant list.



Do not scale off this drawing: A dimensions to be cheked on site, and any discrepancies to be brought to the atention of the architectbefore proceeding.



2017/0284/DET