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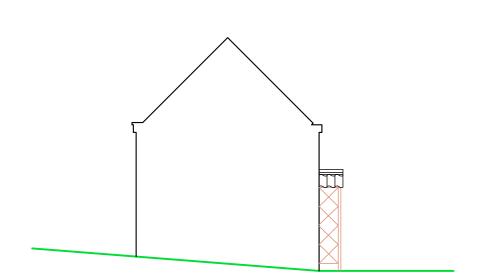
NYMNPA 02/08/2019

PETER RAYMENT design

Architectural Designers • Peter Rayment • Richard Waller

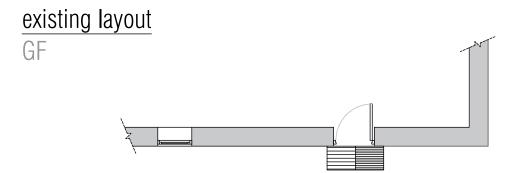
title:	location plan	dwg No:	19 07 18 LP v.
project:	new entrance porch at Low Harland Cottage, Farndale.	scale:	1:1250 @ A4
client:	Mr S. Hall		





existing elevation

west



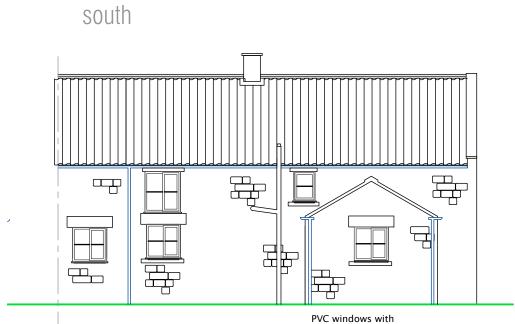
NYMNPA 02/08/2019

amendments			notes	CDM 2015
rev	description	date	all dimensions, levels and co-ordinates should be verified on site before commencing any work. Do not scale from the drawings.	In accordance with CDM regulations 8, 9, and 11, any significant risk relating to the design features shown on this drawing have been identified with No significant risks have been identified. Significant risks have been identified, see notes on drawing refer to the current design risk register for further information

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Architect	ural [Designe	ers •	Pete	r Ray	men	t •	Rich	- ard W	aller

title: SURVEY DRAWINGS | dwg No: 19 07 18 | 01 | project: new entrance porch at Low Harland Cottage, Farndale. | scale: 1:100 @ A3 | client: Mr S. Hall

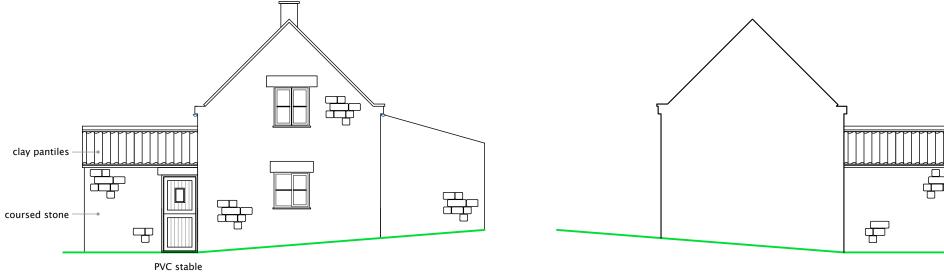
Peter Rayment Design Ltd. Woodbine Cottage, Westgate, Thornton Le Dale, Pickering YO18



proposed elevation east

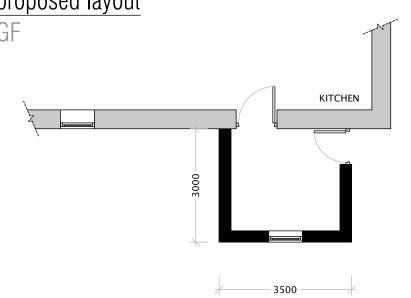
proposed elevation

west

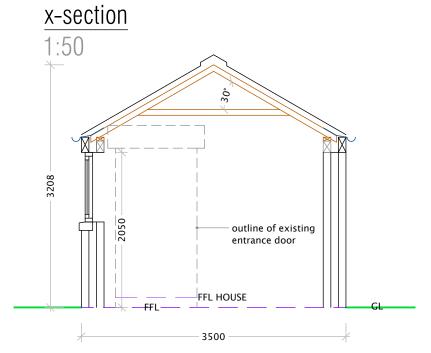


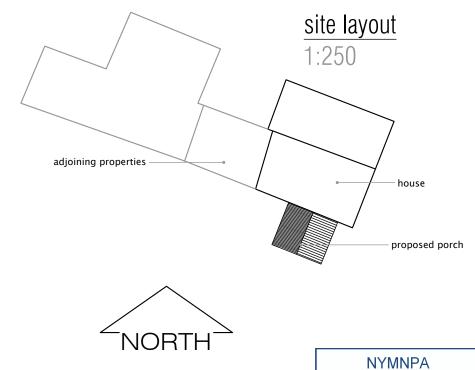
proposed layout

proposed elevation



stone cill and lintel





PETER RAYMENT design

PRE-PLANNING

02/08/2019

Architectural Designers • Peter Rayment • Richard Waller

title:	PROPOSED DRAWINGS	dwg No:	19 07 18 02
project:	new entrance porch at Low Harland Cottage, Farndale.	scale:	1:100 @ A3
client:	Mr S. Hall		

Peter Rayment Design Ltd. Woodbine Cottage, Westgate, Thornton Le Dale, Pickering YO18 7S

amendments				notes	CDM 2015
	rev	description	date	all dimensions, levels and co-ordinates should be verified on site before commencing any work. Do not scale from the drawings.	In accordance with CDM regulations 8, 9, and 11, any significant risk relating to the design features shown on this drawing have been identified with No significant risks have been identified Significant risks have been identified, see notes on drawing refer to the current design risk register for further information