

Roof finished in interlocking tiles with upvc soffit and eaves boarding

New double glazed windows and doors installed with min 'U' value of 1.6 W/m<sup>2</sup>K

Black PVC rainwater goods installed to new dwellings

Facing brick external walls in stretcher bond tied to timber frame construction

## FRONT ELEVATIONS 1:50

### Windows & Doors

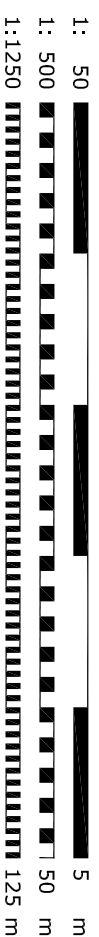
All dimensions shown are structural opening sizes and window suppliers / contractor to check on site dims before manufacture an allow for tolerances

All windows and doors shall be designed to exclude moisture under the action of driving rain, and general resistance to weather as defined in BS 6375 - 1

All windows to meet the requirements and conform to Parts F and K of the Building Regulations and be in min PAS24

All windows to be provided with easyclean hinges that allow cleaning of both sides from inside the building

All windows to be restricted with and overtable to 100mm. Opening for cleaning and maintenance to be controlled with master key



Roof finished in interlocking tiles with upvc soffit and eaves boarding

New double glazed windows and doors installed with min 'U' value of 1.6 W/m<sup>2</sup>K

Black PVC rainwater goods installed to new dwellings

Facing brick external walls in stretcher bond tied to timber frame construction

Project	17 THE RYDINGS
WINDSOR	
SL4 4HF	
Title	PROPOSED DWELLINGS
	FRONT ELEVATIONS
Drawing Number	1320/BR06
Date	JUN'16
Drawn	GP
Scale	As Stated
Paper	A3

BUILDING REGS

