



## NOTES:

- 01 Entrance Area / Lobby
- 02 Bin Store 03 Kitchen & Dining Room
- 04 Living Room
- 05 WC w/ shower
- 06 Storage
- 07 M&E Cupboard w/ washing machine 08 Lift
- 09 Double or Twin Bedroom
- 10 Single Bedroom
- 11 Bathroom w/ bathtub

15 Green roof

- 12 Private Amenity space: balcony / terrace 13 Shared amenity space: roof terrace
- 14 Skylight over stair core as access to roof
- 17 Caretaker Facility 18 Gasmeter Room 19 Access to CHP 20 Lift shaft to CHP (no lift car) 21 Flue of CHP 22 Substation 23 Recycling Facilities 24 Gates to entrance courtyard 25 Movement joints 26 Air bricks 27 Pavers 28 Rainwater downpipe 29 Casing for SVP

30 Louvred area for ventilation

16 Bicycle Storage

## 31 Service riser

- 32 Weep hole to be executed as open joint (set out equally spaced to brick dimensions) 33 Refuse Chute 34 Linear lighting channel 35 Pendant light fixing 36 Allowance for future through the door lift 37 Consumer unit 38 Fixed skylight 39 Rainwater butt (concealed beneath terrace) 40 N25/220 'push lock anchor point'
- 41 Lightning protection strip to rear of RWP.
- 42 Matt well
- 43 N25/210A Mansafe-Guided type fall arrest
- system for roof maintenance access

r-----MATERIALS NOTES: 44 L30/410 Aluminium access ladder Brick: Floren 'Pallas' with tumbled edge, in standard UK sizes with beige white mortar, as sample panel 45 L30/250 Metal access stair B Metal framed window and rainscreen panel system by IdealCombi (or similar approved), in natural anodised finish Metal balustrades, natural anodised finish to match window system С D Paviour to defensible strip and external porches - Weinerberger 'Triton Tumbled' E Low level air bricks to match 'Pallas' bricks (water-jet cut perforations) RWP and hopper heads, to match window metalwork F G High level extract metal grilles, PPC finish to match mortar colour H Timber decking to recessed balconies and roof terraces J Gates to match balustrade detail, natural anodised finish K Attenuated ventilation louvres to M&E specification. Finish to match metalwork L Obscured glazing (bathroom window / bike store / house entrance) M Solid panel to door (bin store) NO FLUES, EXTRACTS OR RWPS TO PRINCIPAL ELEVATIONS (MEWS BOOKEND - SOUTH, EAST; NEW BLEMUNDSBURY HOUSES - NORTH, WEST; BLEMUNDSBURY BOOKEND - NORTH, SOUTH, EAST) 

	-DO NOT SCALE FROM THIS DRAWING -ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR -AND SUCH DIMENSIONS TO BE HIS RESPONSIBILITY -REPORT ALL DRAWING ERRORS AND OMISSIONS TO THE ARCHITECT -ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE -IF IN DOUBT ASK CONTRACT ADMINSITRATOR
-ALL DIMENSIONS TO BE CHECKED ON SITE BY THE CONTRACTOR -AND SUCH DIMENSIONS TO BE HIS RESPONSIBILITY -REPORT ALL DRAWING ERRORS AND OMISSIONS TO THE ARCHITECT -ALL DIMENSIONS IN MILLIMETERS UNLESS NOTED OTHERWISE	DUGGAN MORRIS ARCHITECTS Duggan Morris Architects Ltd Unit 7, 16-24 Underwood street, London, N1 7JQ Telephone 020 7566 7440 www.dugganmorrisarchitects.com

	job title TYBALDS	ESTATE F	REGENERA	ATION		
drawing title MEWS BOOKEND EAST ELEVATION						
	status	CONST	RUCTION			
	scale	1:50@A1 /1:100@A3				
	<sup>job no</sup> A186	source A	<sup>zone</sup> Z1	element (02)	drawing no. 251	revision C

С	18.02.16	Contractor Additional Information
В	15.01.16	General update
A	07.01.16	General update
REVISION	DATE	AMENDMENT