



FRONT ELEVATION - PLOTS 64 & 65



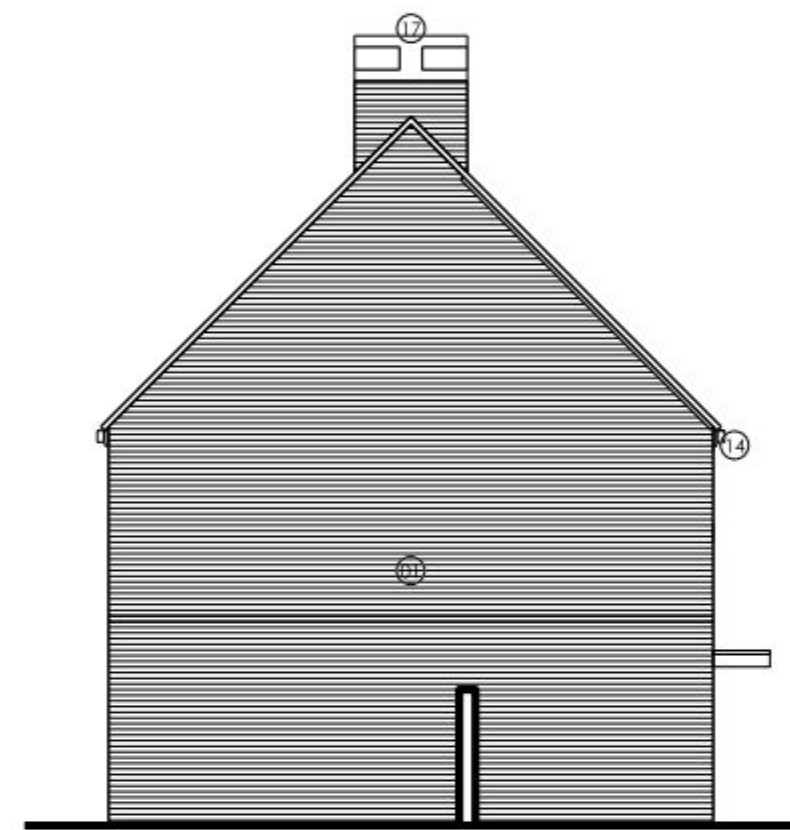
FRONT ELEVATION - PLOT 64



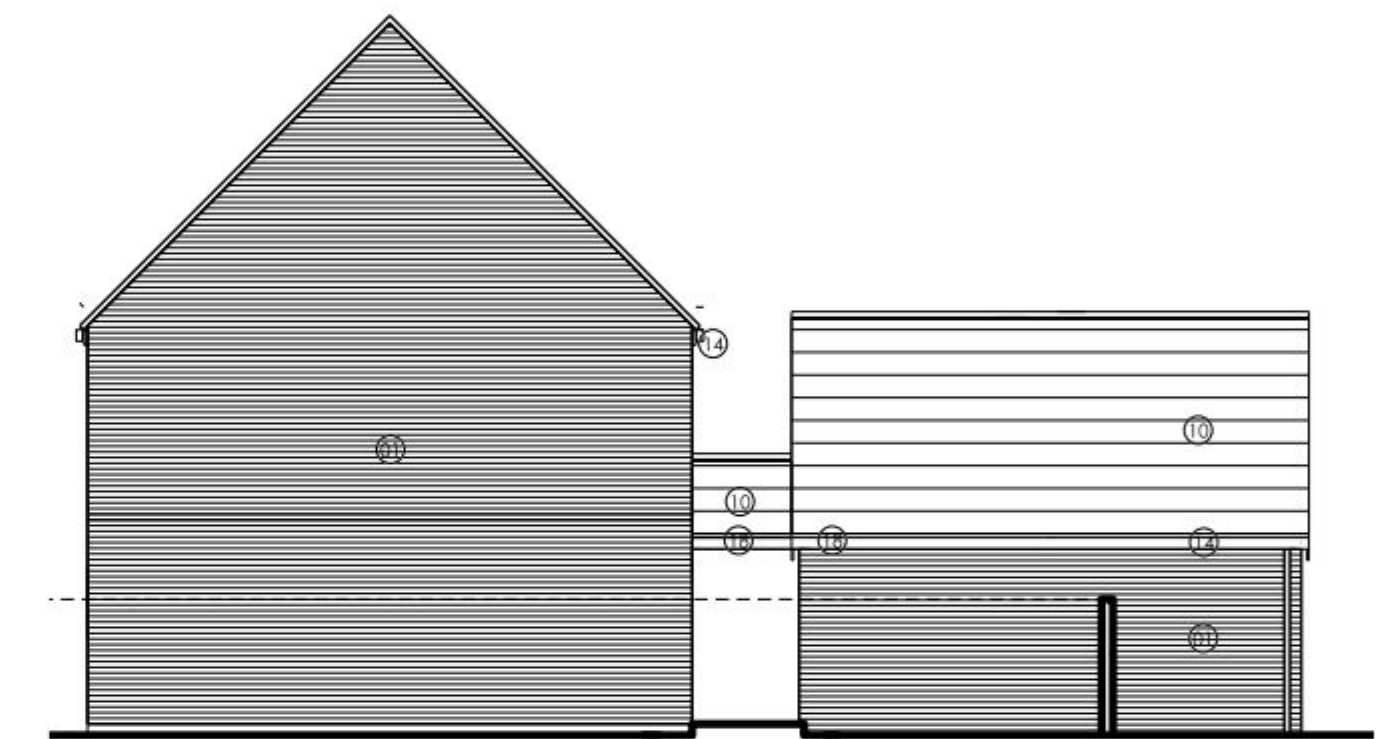
SIDE ELEVATION - PLOT 64



REAR ELEVATION - PLOTS 64 & 65



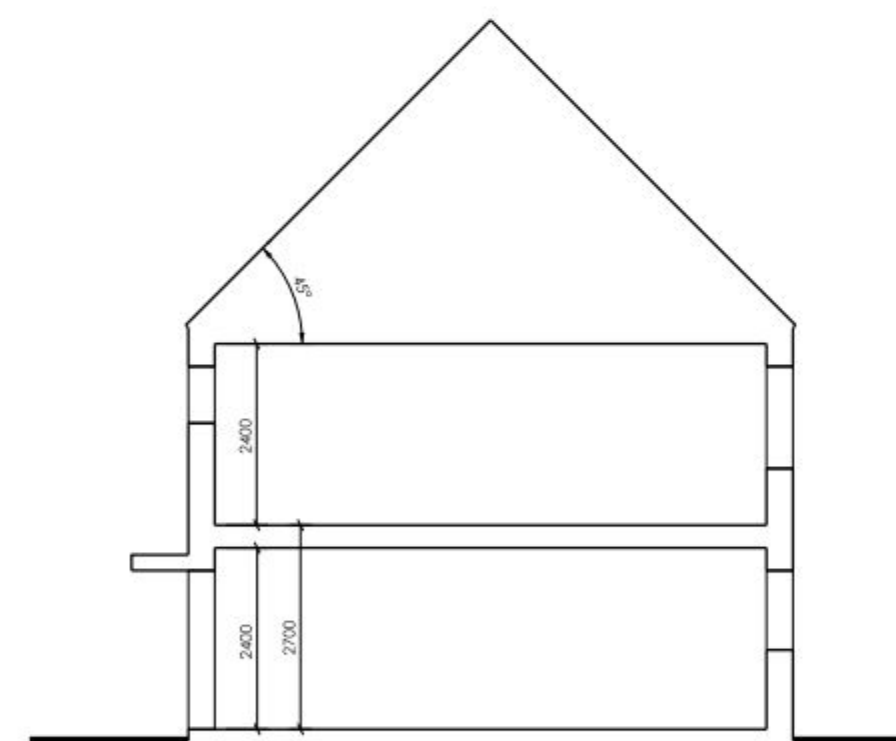
SIDE ELEVATION - PLOT 65



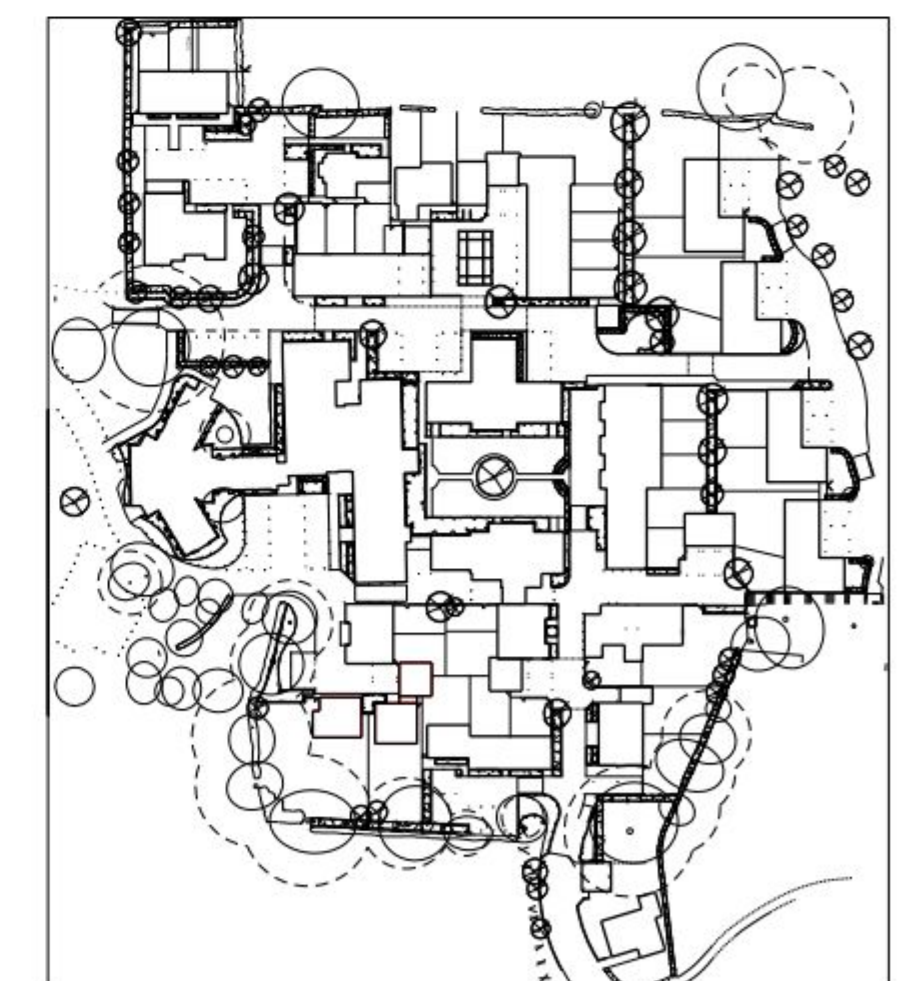
SIDE ELEVATION - PLOT 64



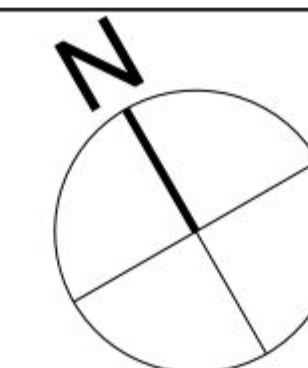
SIDE ELEVATION - PLOT 64



SECTION B-B



MATERIALS KEY	WALLS	
	01 Multi stock brickwork	18 White eaves, verge, soffit and bargeboards
02 Red face brickwork, brick detail, brick header detail	19 Metal chimney flue	
03 Vertical natural timber cladding		
04 Horizontal dark grey timber cladding		
05 White smooth faced render to key gable features		
06 Pre-cast stone cill, header and stone gable detail		
07 Red brick cill detail		
ROOF/EAVES/VERGES/SOFFITS/RAINWATER GOODS		WINDOWS/DOOR AND GLAZING SYSTEMS
10 Blue/black slate with matching ridge + hip slates	20 White UPVC framed window, doors & glazing systems	21 Velux roof lights
11 Red/brown plain clay tiles	22 Grey aluminium/limber composite window and doors	
12 Orange plain clay tiles		
13 Grey pressed metal cappings/ trims to flat roof parapet walls etc		
14 Black UPVC rainwater goods		
15 Grey leadwork		
16 Grey coloured dormers		
17 precast gable top features		
		DOORS/PORCHES/GUARDINGS
		30 Profiled front doors, to style shown
		31 White framed glazed main entrance doors to apartments
		32 Painted profiled/flushed doors and screens to cycles and bin stores etc
		33 Profiled steel garage doors to style shown
		34 Pressed metal fascias to canopies/ porches
		35 Metal railing/guarding to balconies
		36 Painted steel gates/railings
		37 timber feature privacy fence



IMPORTANT NOTE FOR USE OF THIS DRAWING: THIS DRAWING HAS BEEN PRODUCED SPECIFICALLY FOR USE ON THIS PROJECT. POPE PRIESTLEY ARCHITECTS CANNOT BE HELD RESPONSIBLE FOR REUSE OF THIS INFORMATION BY OTHERS FOR ANY PURPOSE OTHER THAN FOR WHICH IT IS SPECIFICALLY INTENDED. THIS DRAWING REFLECTS STANDARDS AGREED FOR THIS PROJECT AND CURRENT AT THE TIME OF PRODUCTION AND WILL NOT BE UPDATED IN ACCORDANCE WITH CHANGING LEGISLATION AND/ OR OTHER REQUIREMENTS.

SCALE BAR = 10mm INTERVALS AT TRUE SCALE

PLANNING ISSUE	POPE PRIESTLEY ARCHITECTS			
	ARCHITECTURE TOWN PLANNING URBAN DESIGN			
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	DRAWING AND REVISIONS MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING. DRAWING AND REVISIONS MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING. DRAWING AND REVISIONS MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING.			
	DRAWING NO. PP1144/ 134-02			
SCALE 0/ AT 1:100	DATE MAY 2012	AUTHOR -	CHECK -	DRAWING NO. PP1144/ 134-02
				REVISION P1