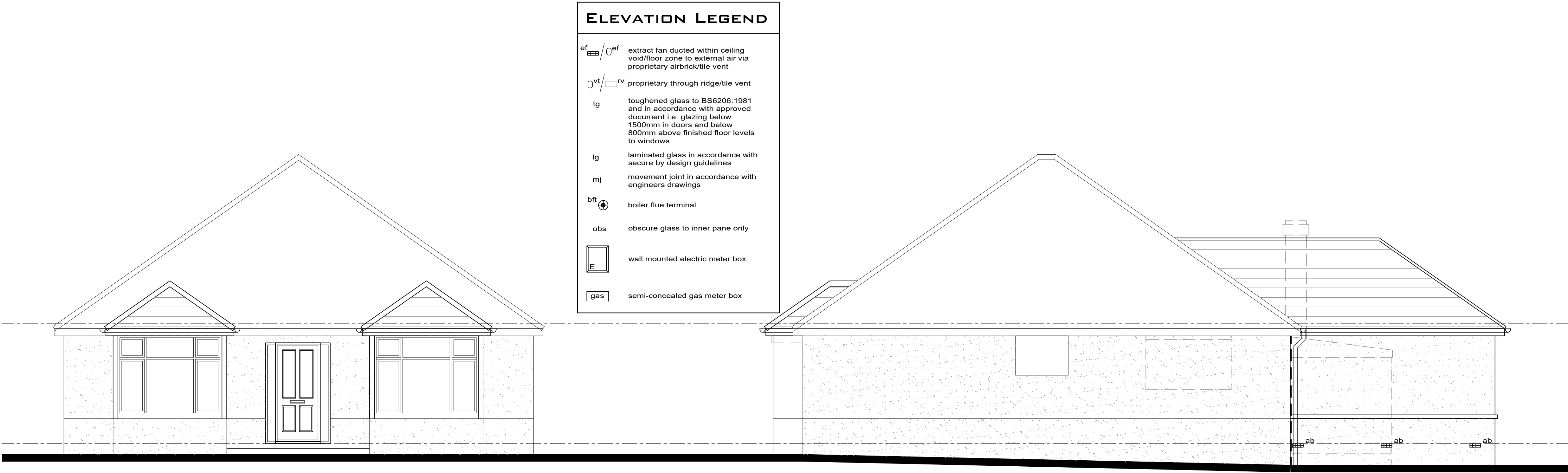
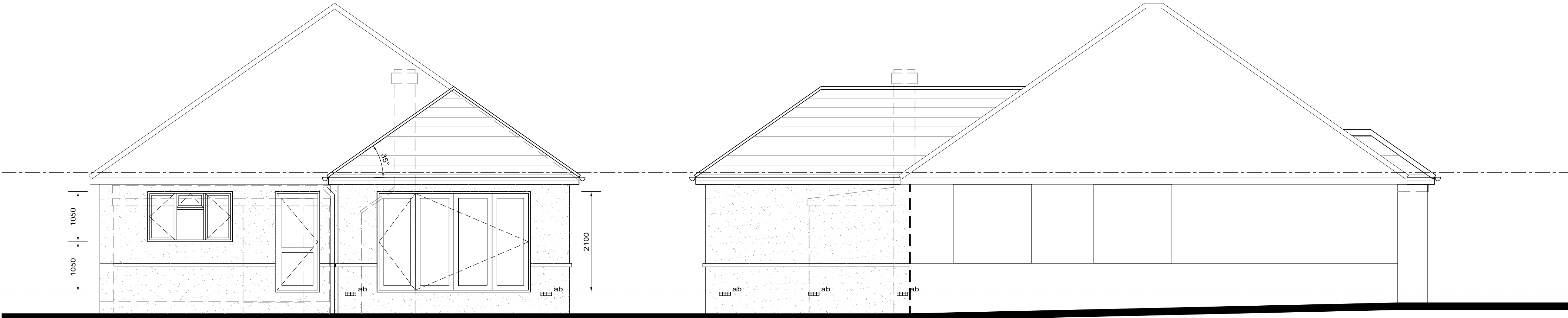




FRONT ELEVATION

FLANK ELEVATION



REAR ELEVATION

FLANK ELEVATION

ELEVATION LEGEND	
	extract fan ducted within ceiling void/floor zone to external air via proprietary airbrick/tile vent
	proprietary through ridge/tile vent
	toughened glass to BS6206:1981 and in accordance with approved document i.e. glazing below 1500mm in doors and below 800mm above finished floor levels to windows
	laminated glass in accordance with secure by design guidelines
	movement joint in accordance with engineers drawings
	boiler flue terminal
	obscure glass to inner pane only
	wall mounted electric meter box
	semi-concealed gas meter box

REV	DATE	DETAILS	DRAWN
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A	22/04/21	BAY ROOF UPDATED	*
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Do not scale - refer to figured dimensions only.

PROJECT TITLE: 23 PARK ROAD CHANDLERS FORD SOUTHAMPTON			
DRAWING TITLE: ELEVATIONS	SCALE: 1:50 @ A1		
	DATE: JUNE 2020		
	DRAWN BY: GE	CHECKED BY: -	
DRAWING NO.: 711825/369-022			REV.: A