



west elevation



south elevation



north elevation



east elevation

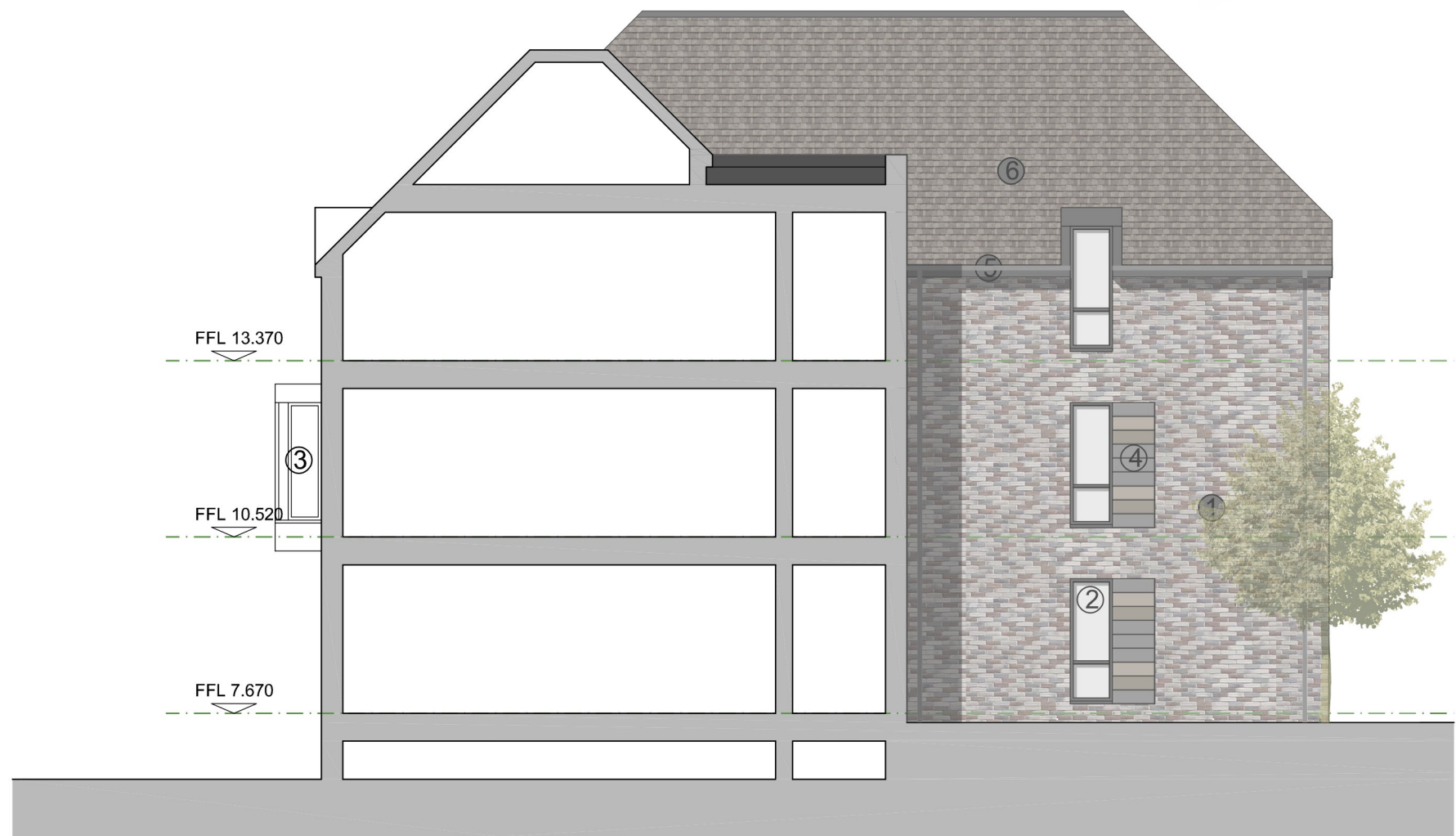
- proposed materials schedule**
- ① - facing brickwork newman bricks (grey and brown mix)
 - ② - PVCu windows and doors (grey ral 7000)
 - ③ - powder coated aluminium bays (grey ral 7000)
 - ④ - marley cedral click smooth cladding system (c02, c03 & c15)
 - ⑤ - grey (ral 7000) soffit and fascia and rainwater goods
 - ⑥ - sandtoft double pantile roof (smoothfaced dark grey)
- (all materials to local planning authority approval)



precedent of brick and cladding



section a-a



section b-b

elevations & sections

notes

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all dimensions to be checked on site prior to commencement of construction works and the architect notified of any discrepancy.

figured dimensions are to be used in preference to scaled dimensions.

no deviation from this drawing will be permitted without prior consent of the architect.

all drawings are prepared subject to a full measured and structural survey of the buildings and site.

all structural work is subject to the appointment of a structural engineer to confirm and agree the structural proposals.

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health & safety:
exceptional risks involving specific methods of construction or exceptional maintenance issues:

NO SIGNIFICANT RISK

scale width 50 mm @ a1 - 25 mm @ a3

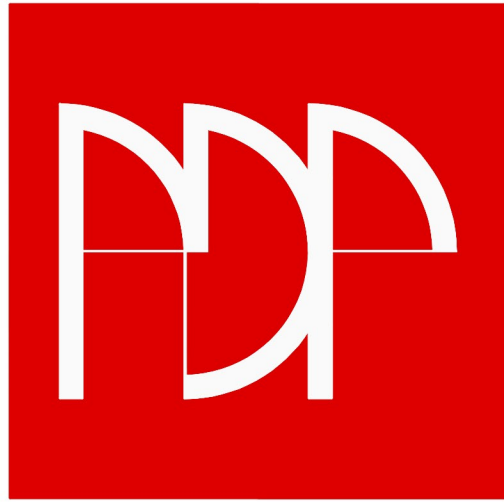
revision notes date drawn checked

A Revised roof and ground floor vents added 15.06.21 MAS MBW

client



PLANNING



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project Proposed Development
The Burrows
West Street Bedhampton
detail Elevations & Sections

drawn MAS checked MBW

date Oct 2019 status Planning

a1 scale 1:100 a3 scale 1:200 28065-PD200 rev A