

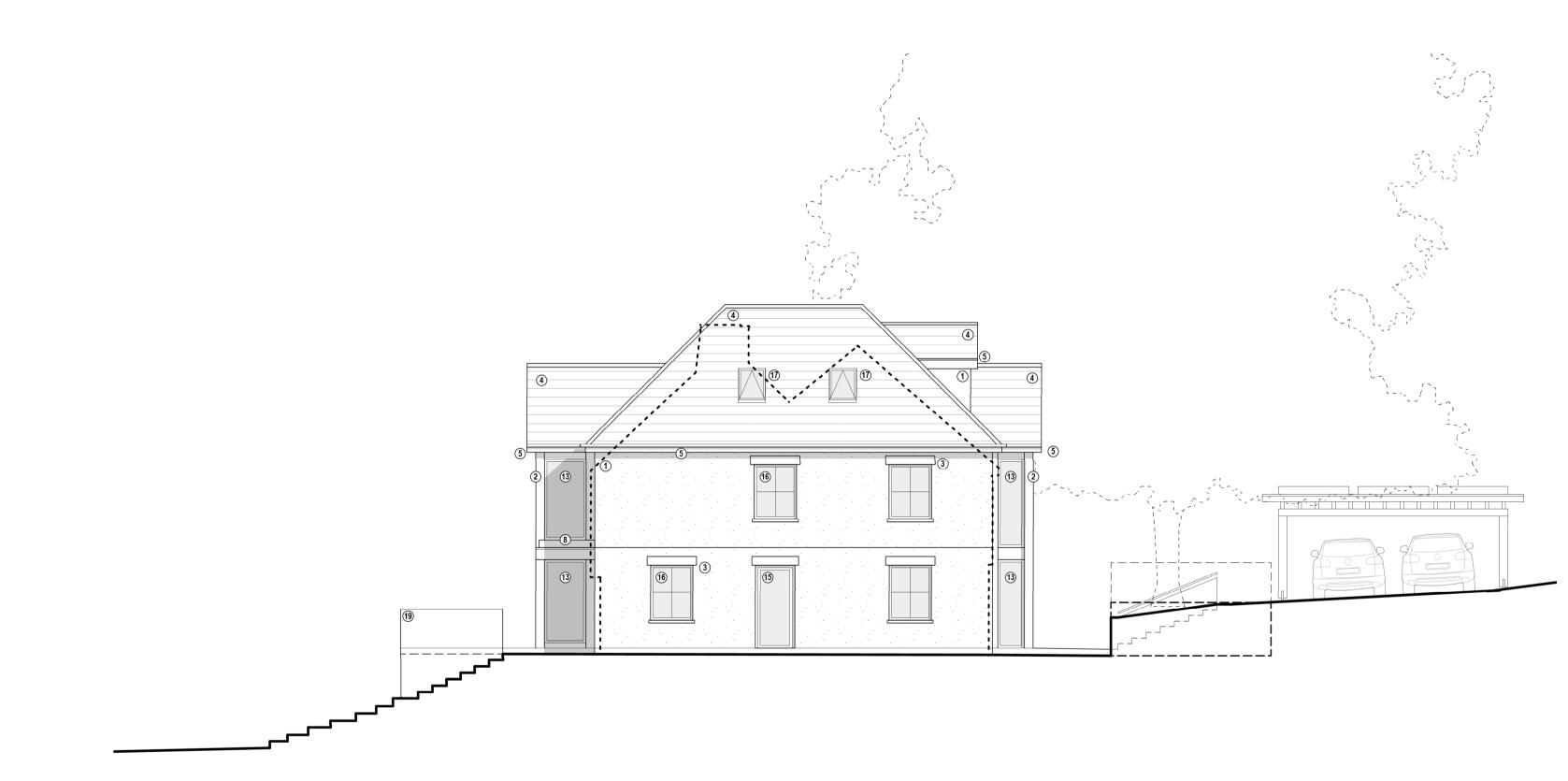
Proposed Front Elevation (West)
Scale 1:100

Proposed Side Elevation (South)
Scale 1:100









Material Legend

 Render
 Oak frame 3. Oak lintel 4. Clay plain roof tiles5. Painted facias/soffits & aluminium rainwater goods Painted facias/soffits & aluminium rainwater goods
 Metal flashings
 Rendered canopy with zinc flashings
 Single ply membrane flat roof with pebble covering
 Single ply membrane flat roof with decking to form roof terrace
 Timber clad front door
 Timber framed double/triple glazed french doors
 Timber framed double/triple glazed windows
 Timber framed/frameless double/triple glazed fixed window 14. Aluminium framed double/triple glazed french doors
15. Aluminium framed double/triple glazed door
16. Aluminium framed double/triple glazed casement windows
17. Aluminium framed double/triple glazed recessed pitched rooflight
18. Electric operated openable double/triple glazed flat rooflight
19. Framless glass balustrade
20. Metal chimney flue
21. Oak frame carnot 21. Oak frame carport 22. Photovoltaic panels set flush within pitched roof23. Photovoltaic panels to carport flat roof 24. Replacement and new retaining wall and planters 25. Stone terrace26. Permeable resin bound gravel driveway

Proposed Side Elevation (North)
Scale 1:100

PLANNING

Rev: Date: Description: - 15.11.2022 Issued for Information A 22.11.2022 Issued for Planning	Ct: Great Oaks, Newtown Common Newbury	architects interiors
	2203 / PL.04	SS commercial
Drav	ing: Proposed Elevations	
NOTES: Drawings at a scale for submission of a Planning Application. Drawings not to be used for construction. All dimensions to be checked on site. All omissions and discrepancies to be reported to the architect immediately. Les of these drawings must be submissed by \$6.93 Compared at 15 Call	IH PS/IH Rev. A	T +44 (0)20 8332 99 -66 F -91 W www.3s-ad.com E info@3s-ad.com