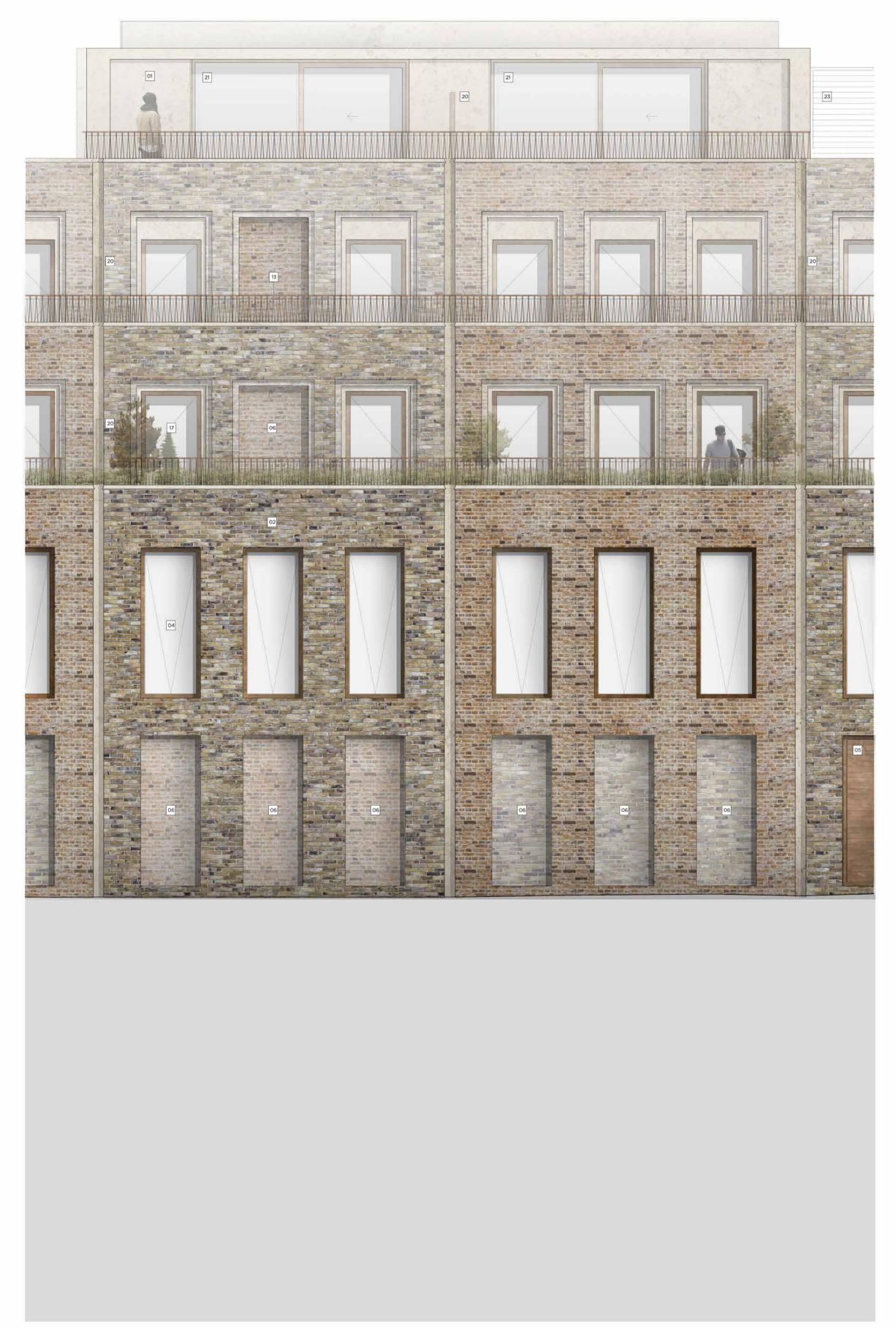




Proposed Section B-B



			150	052
Diere			AH	liG Ltd
Darlys Income		150	Marc @ A1/1:100	h 2016
Property		152-156 Ker	ntish Tow	n Road
Propo	sed Front We	st Elevatio	n - Mater	al Bay
Trawing No.			P_15	Ber
Name C	Approved	MW	Signet	
o shiplined hosmos is imposed of valuations members to be the	Arch	itechovitects * EIG FART SIN	Ltd.	or and such comety with



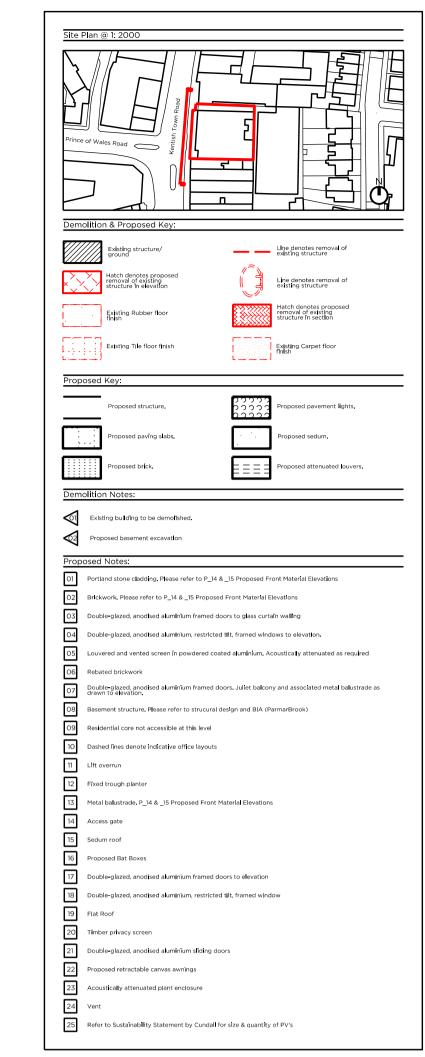


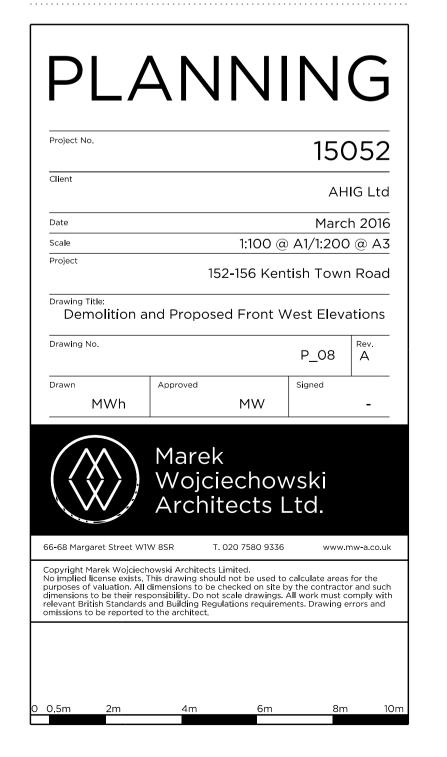
Proposed Rear East Elevation

Prince	Plan @ 1: 2000		
Dem	olition & Proposed Key:		
	Existing structure/ ground		Line denotes removal of existing structure
Ŏ	Hatch denotes proposed removal of existing structure in elevation		Line denotes removal of existing structure
	Existing Rubber floor finish		Hatch denotes proposed removal of existing structure in section
	Existing Tile floor finish		Existing Carpet floor finish
Prop	osed Key:		
	Proposed structure.	00000	Proposed pavement lights.
	Proposed paving slabs.		Proposed sedum.
	Proposed brick.		Proposed attenuated louvers.
√ 02	Proposed basement excavation		
Prop	osed Notes:	4 & 15 Proposed Fr	ont Material Elevations
Prop	osed Notes: Portland stone cladding. Please refer to P_1		
Prop 01 02	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo	sed Front Material E	levations
Prop 01 02 03	osed Notes: Portland stone cladding. Please refer to P_1	sed Front Material E	levations in walling
Prop 01 02	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed	sed Front Material E doors to glass curta ted tilt, framed wind	levations in walling ows to elevation
Prop 01 02 03 04	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium, restrice	sed Front Material E doors to glass curta ted tilt, framed wind	levations in walling ows to elevation
Prop 01 02 03 04 05	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restrict Louvered and vented screen in powdered of Rebated brickwork	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac	levations in walling ows to elevation. coustically attenuated as required
Prop 01 02 03 04 05	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon	levations sin walling ows to elevation coustically attenuated as required y and associated metal balustrade as
Prop 01 02 03 04 05 06 07	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation.	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon	levations sin walling ows to elevation coustically attenuated as required y and associated metal balustrade as
Prop 01 02 03 04 05 06 07 08	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pa	levations sin walling ows to elevation coustically attenuated as required y and associated metal balustrade as
Propp 01 02 03 04 05 06 07 08 09	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pa	levations sin walling ows to elevation coustically attenuated as required y and associated metal balustrade as
Propp 01 02 03 04 05 06 07 08 09 10	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout	sed Front Material E doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pa	levations sin walling ows to elevation coustically attenuated as required y and associated metal balustrade as
Prop 01 02 03 04 05 06 07 08 09 10	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun.	sed Front Material E doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this fevel Dashed lines denote indicative office layout Lift overrun Fixed trough planter	sed Front Material E doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron	sed Front Material E doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate	sed Front Material E doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun. Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof	sed Front Material El doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pr s	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to strucur. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof Proposed Bat Boxes	sed Front Material El doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pi s	levations in walling ows to elevation. coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restrict Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof Proposed Bat Boxes Double-glazed, anodised aluminium framed	sed Front Material El doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pi s	levations in walling ows to elevation coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun. Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof Proposed Bat Boxes Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restrice	sed Front Material El doors to glass curta ted tilt, framed wind oated aluminium. Ac doors. Juliet balcon al design and BIA (Pi s	levations in walling ows to elevation coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to strucur. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof Proposed Bat Boxes Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restric Flat Roof	sed Front Material El doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi s t Material Elevations doors to elevation ted tilt, framed wind	levations in walling ows to elevation coustically attenuated as required y and associated metal balustrade as armarBrook)
Prop 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20	Portland stone cladding. Please refer to P_1 Brickwork. Please refer to P_14 & _15 Propo Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restrict Louvered and vented screen in powdered of Rebated brickwork Double-glazed, anodised aluminium framed drawn to elevation. Basement structure. Please refer to structure. Residential core not accessible at this level Dashed lines denote indicative office layout Lift overrun Fixed trough planter Metal balustrade. P_14 & _15 Proposed Fron Access gate Sedum roof Proposed Bat Boxes Double-glazed, anodised aluminium framed Double-glazed, anodised aluminium, restrict Fiat Roof Timber privacy screen	sed Front Material El doors to glass curta ted tilt, framed wind coated aluminium. Ac doors. Juliet balcon al design and BIA (Pi s t Material Elevations doors to elevation ted tilt, framed wind	levations in walling ows to elevation coustically attenuated as required y and associated metal balustrade as armarBrook)

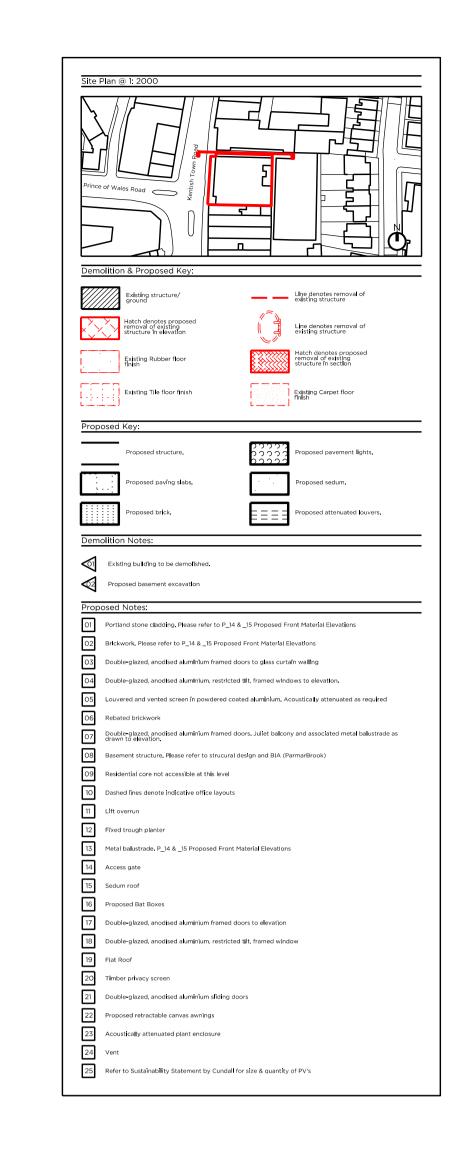


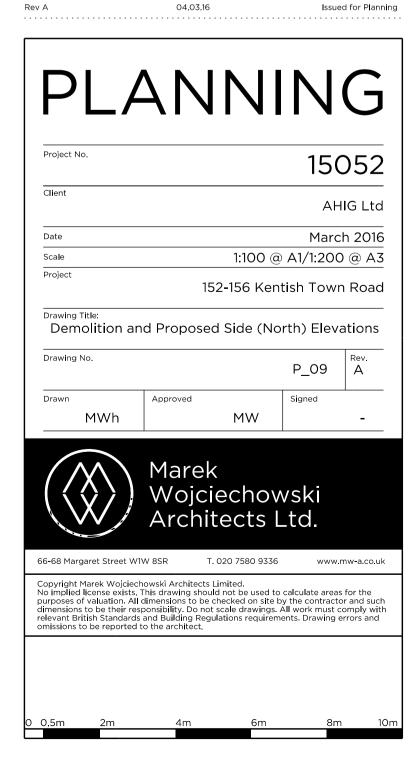








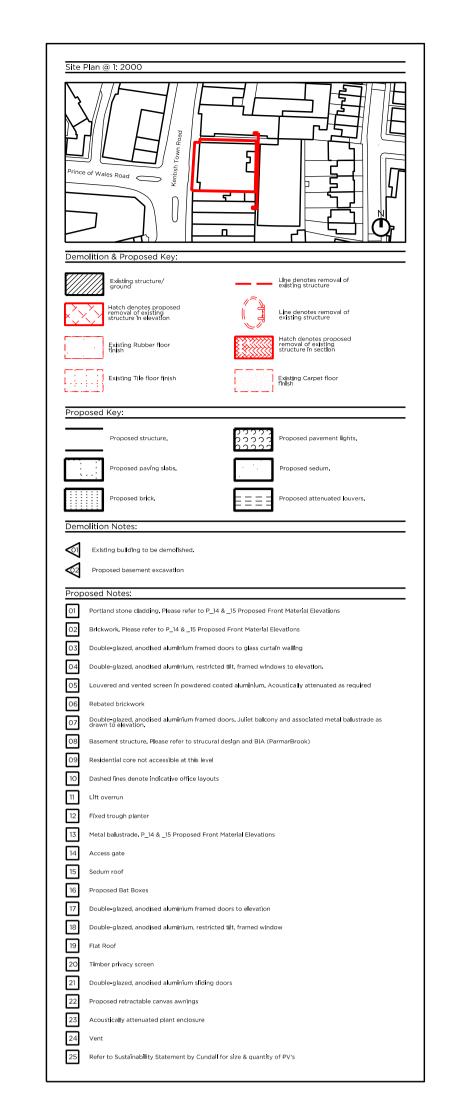




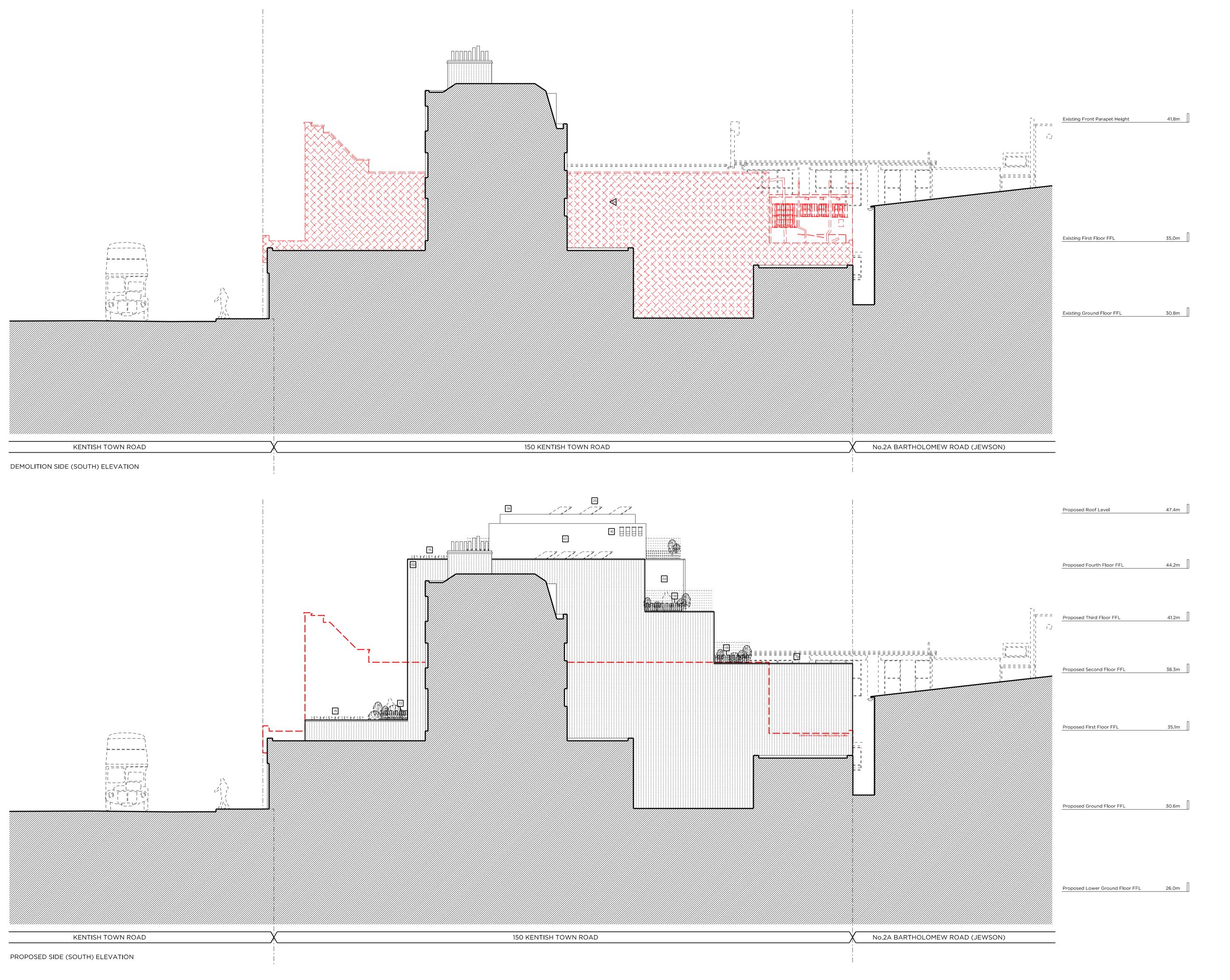


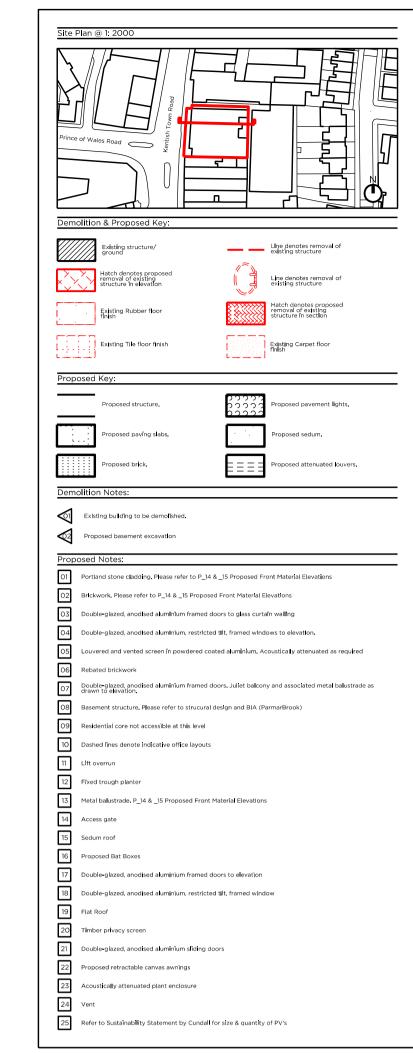


PROPOSED REAR (EAST) ELEVATION

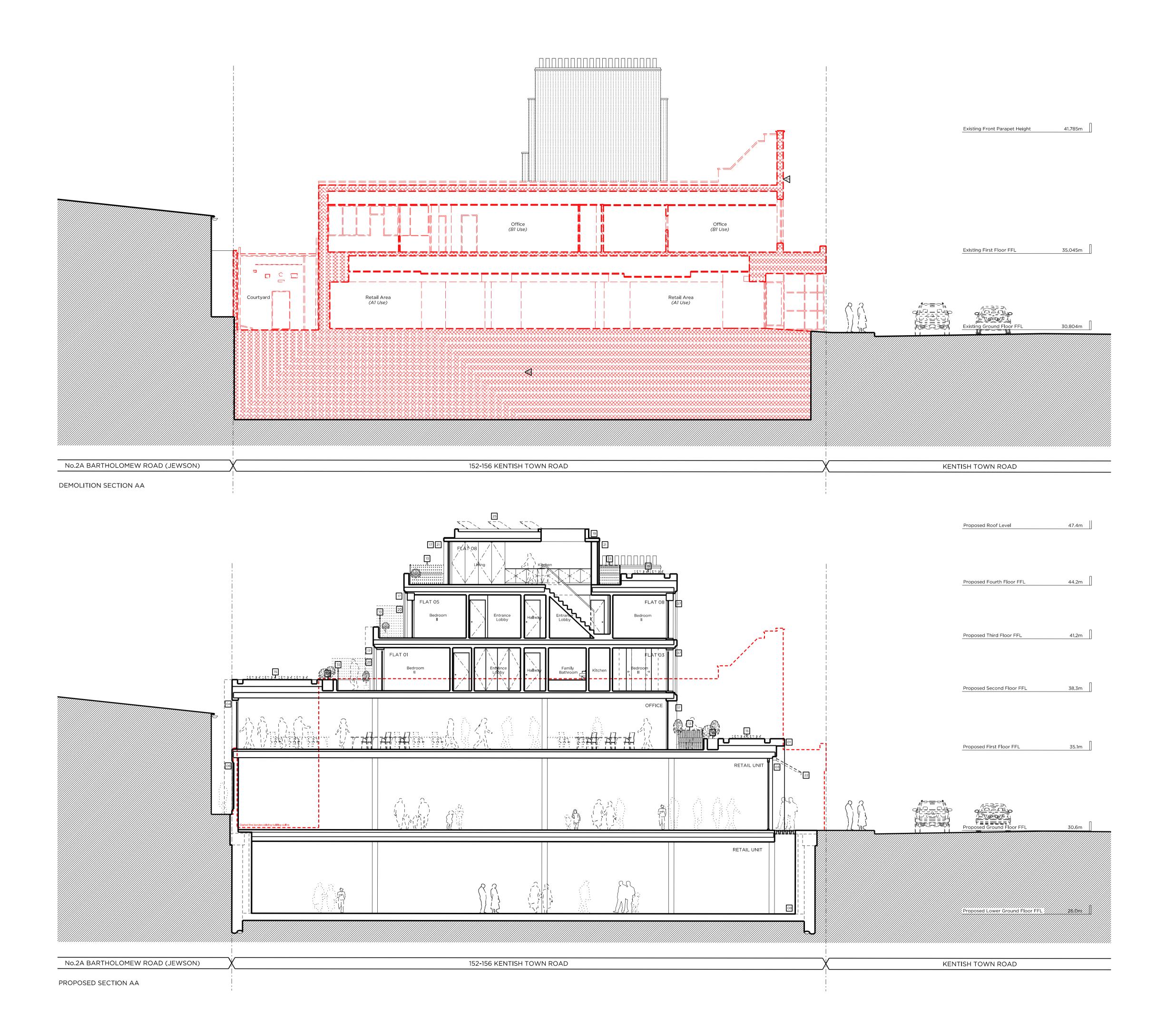


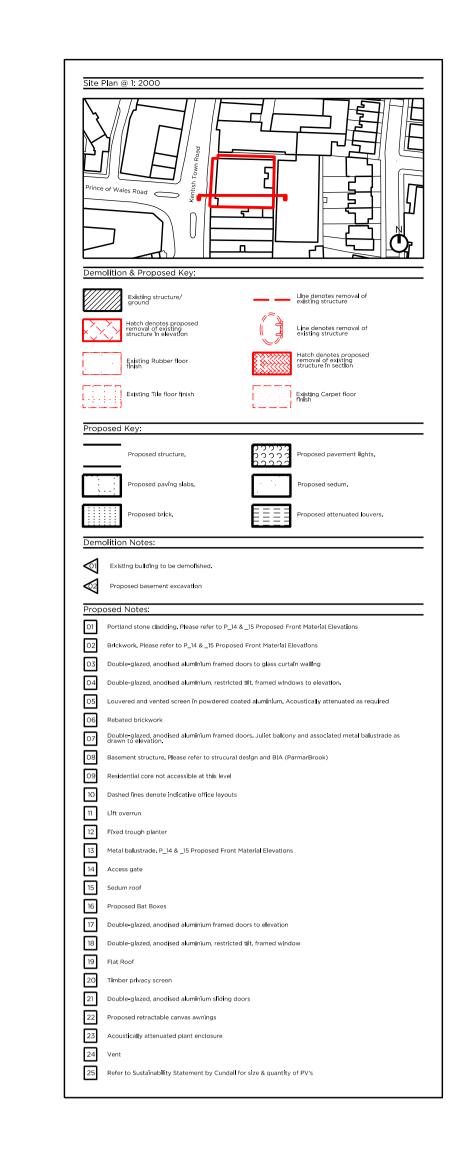


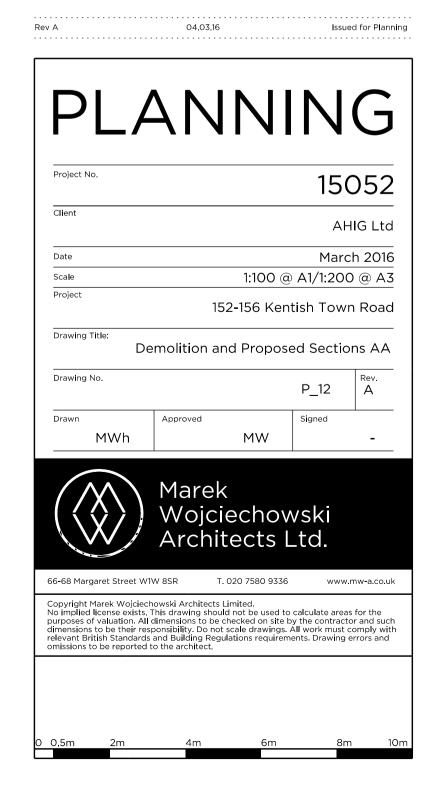


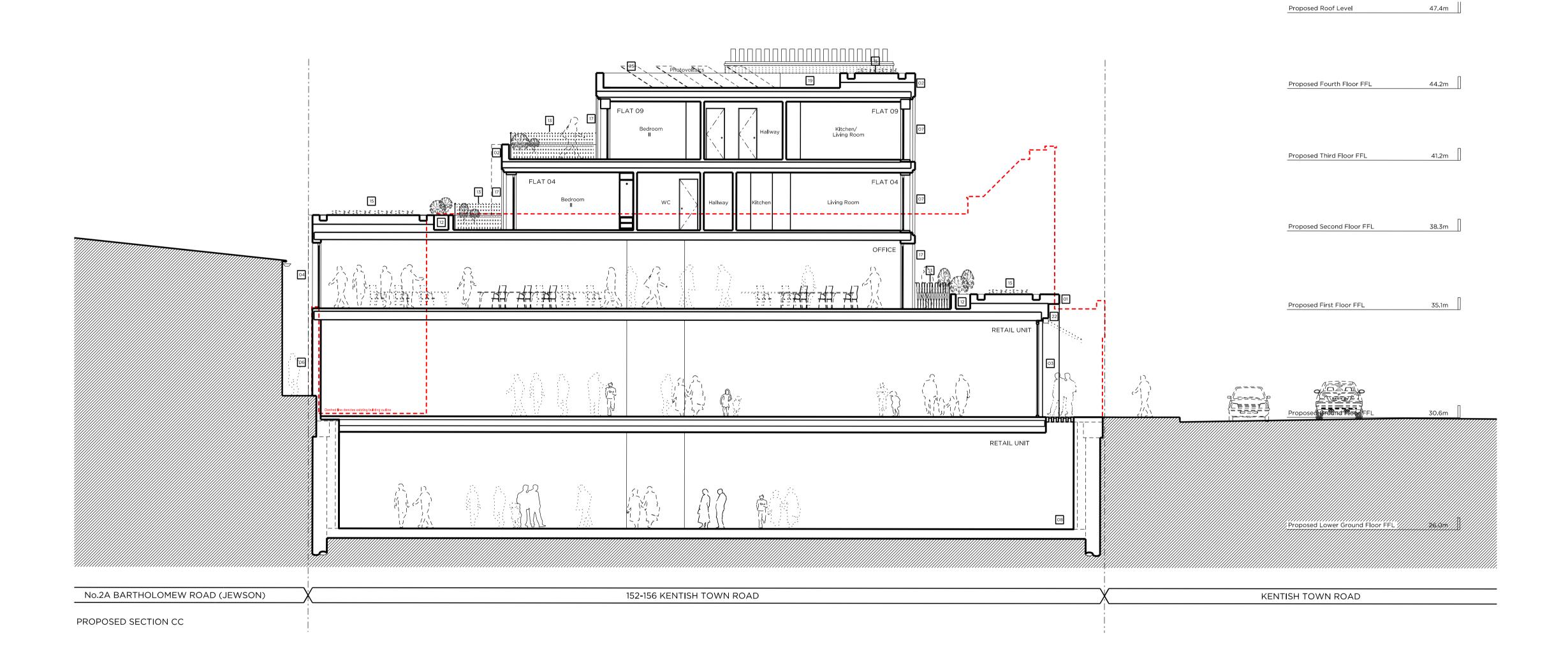


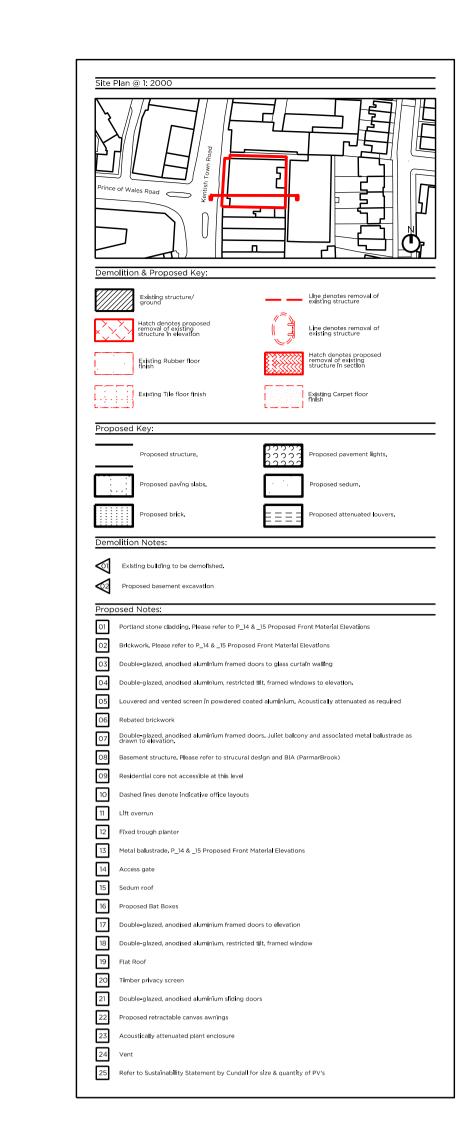








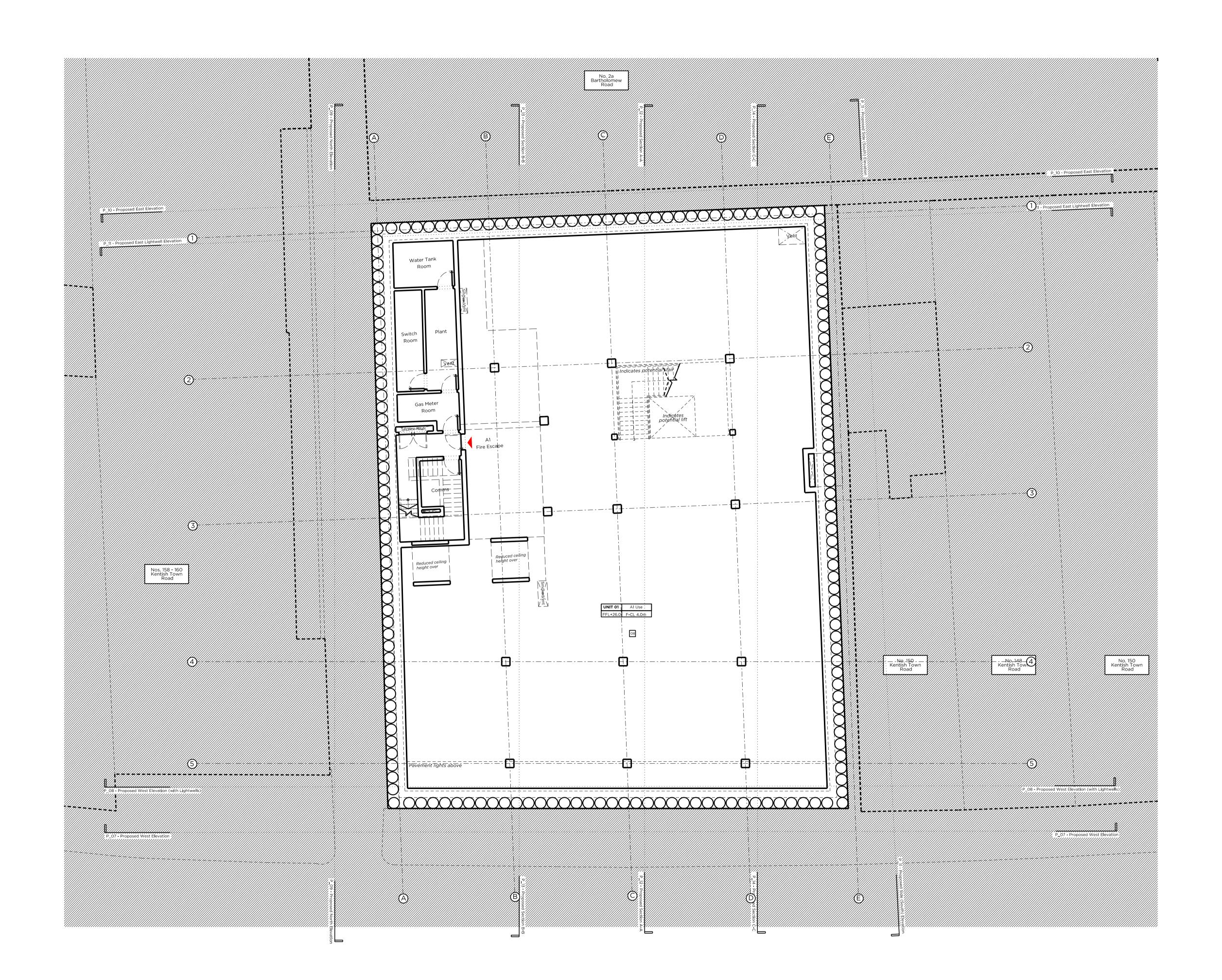


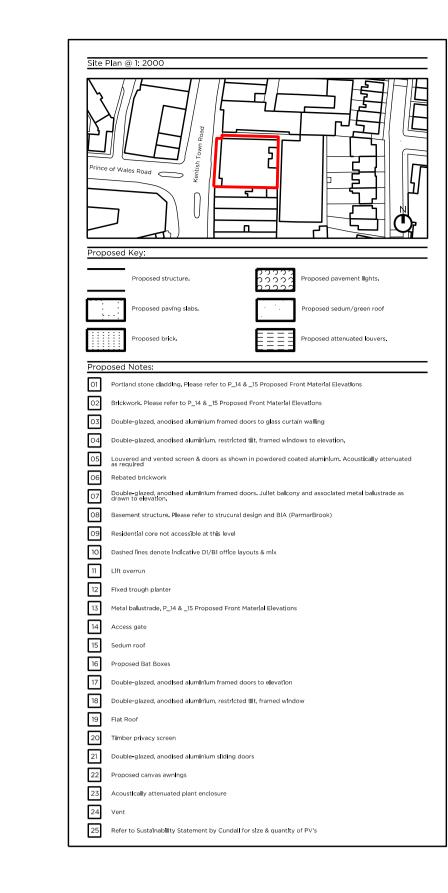




Client			ΔΙ	HIG Ltd
			/-\1	
Date			Marc	ch 2016
Scale		1:100 @	A1/1:20	O @ A3
Project	152	2-156 Kent	ish Tow	n Roac
Drawing Title:		Propos	od Soct	
		FTOPOS	eu sect	ion CC
Drawing No.		FTOPOS	P_14	Rev.
Drawing No.	Approved	FTOPOS		Rev.







Rev A 04.03.16 Issued for Planning

Project No.

15052

Client

AHIG Ltd

Date

March 2016
Scale

1:100 @ A1/1:200 @ A3

Project

152-156 Kentish Town Road

Drawing Title:

Proposed Lower Ground Floor Plan

Drawing No.

P_02

AT

Approved

AT

MW

-

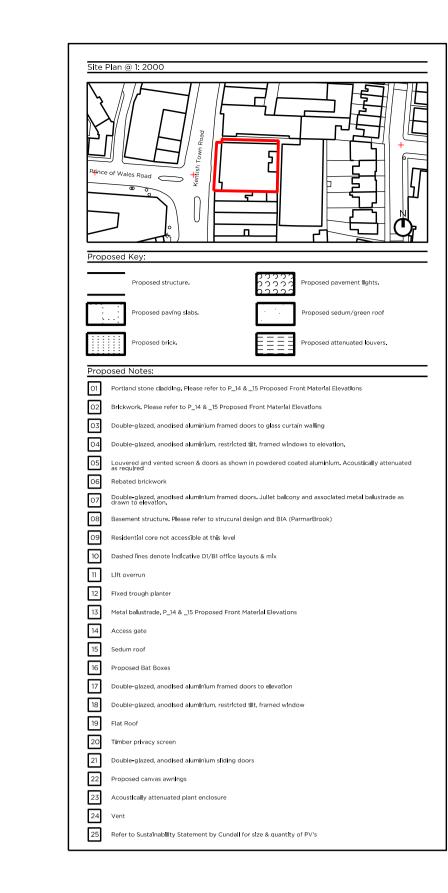


Copyright Marek Wojciechowski Architects Limited.

No implied license exists. This drawing should not be used to calculate areas for the purposes of valuation. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. Do not scale drawings. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.









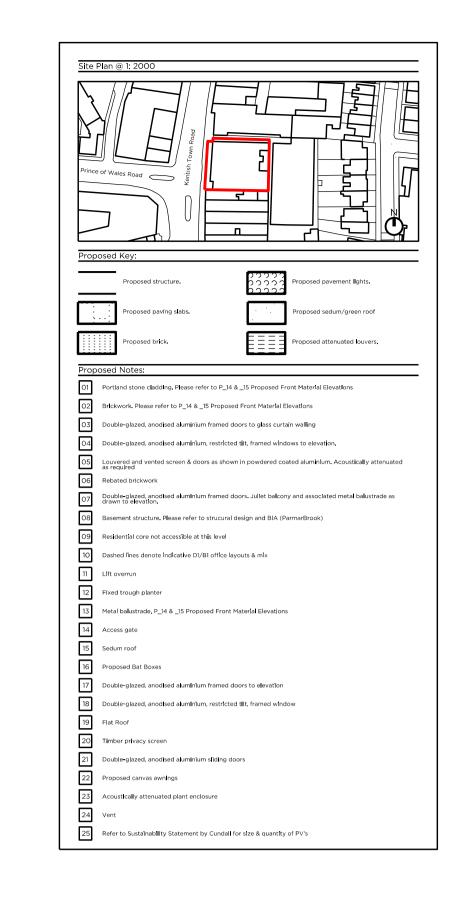
Project No.				150)52
Client				AH	IIG Ltd
Date				Marc	h 2016
Scale			1:100 @) A1/1:200) @ A3
Project		15	52 - 156 Ker	ntish Towr	n Road
Drawing Title:		Pro	posed Gro	ound Floo	r Plan
Drawing No.				P_01	Rev.
Drawn		Approved		Signed	
	ΑТ		MW		-



66-68 Margaret Street W1W 8SR	T. 020 7580 9336	www.mw-a.co.uk
Copyright Marek Wojciechowski Archi No implied license exists. This drawing purposes of valuation. All dimensions dimensions to be their responsibility. I relevant British Standards and Building omissions to be reported to the archit	g should not be used to cal to be checked on site by th Do not scale drawings. All v g Regulations requirements	ne contractor and such work must comply with







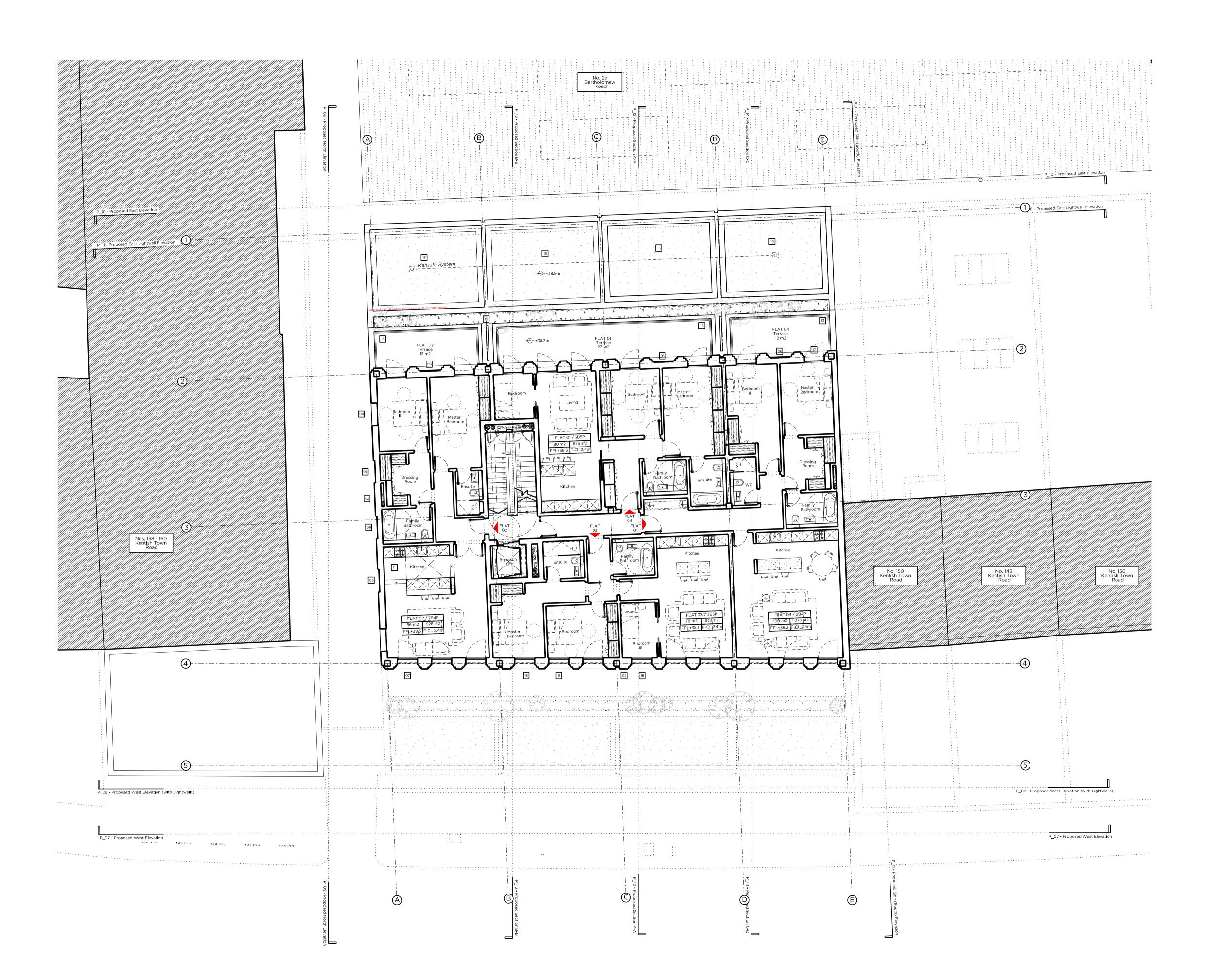


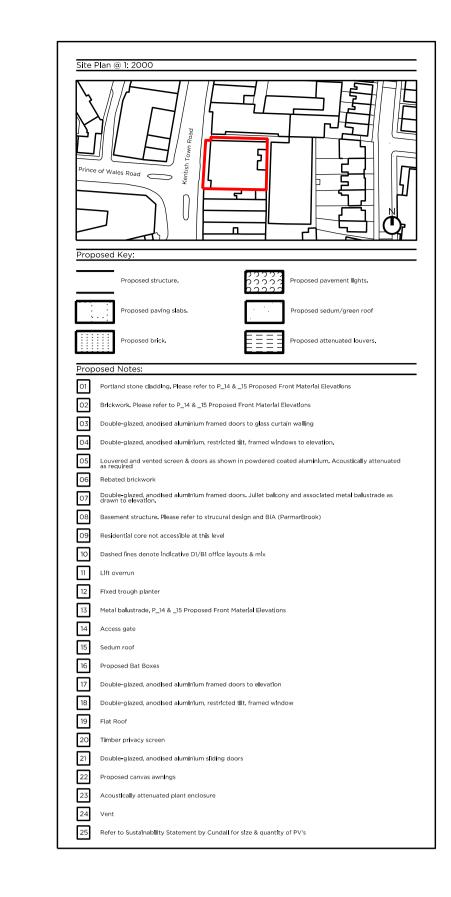


Drawing No.

P_03 | Rev.









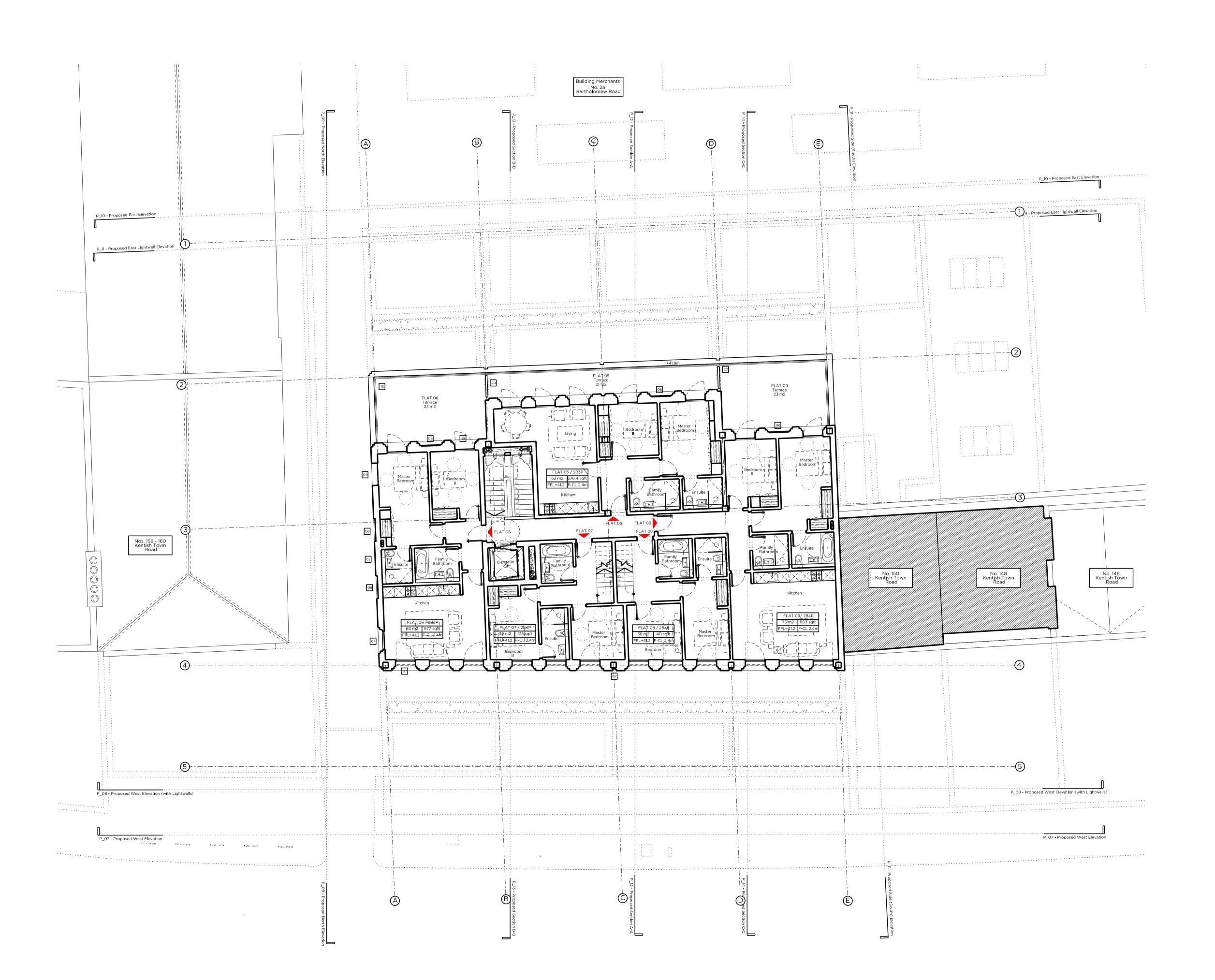
Issued for Planning

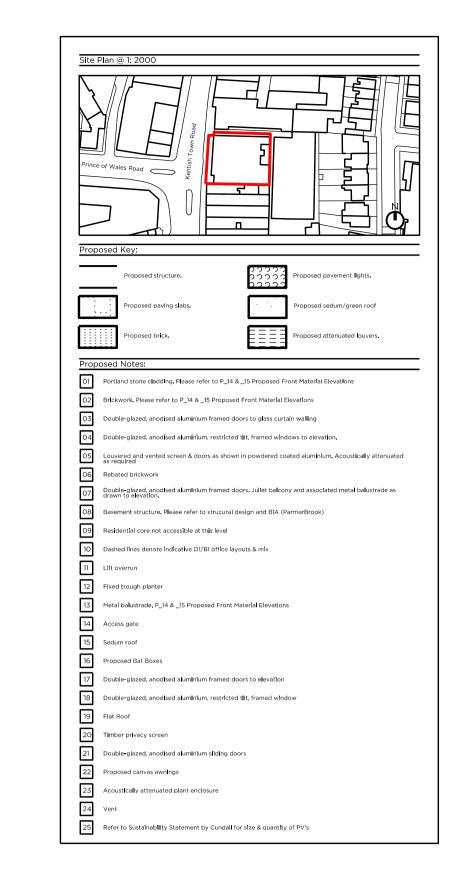
P_04 | Rev.



purposes of valuation. All dimensions dimensions to be their responsibility. I	g should not be used to calculate areas for the to be checked on site by the contractor and such Do not scale drawings. All work must comply wit g Regulations requirements. Drawing errors and
--	--







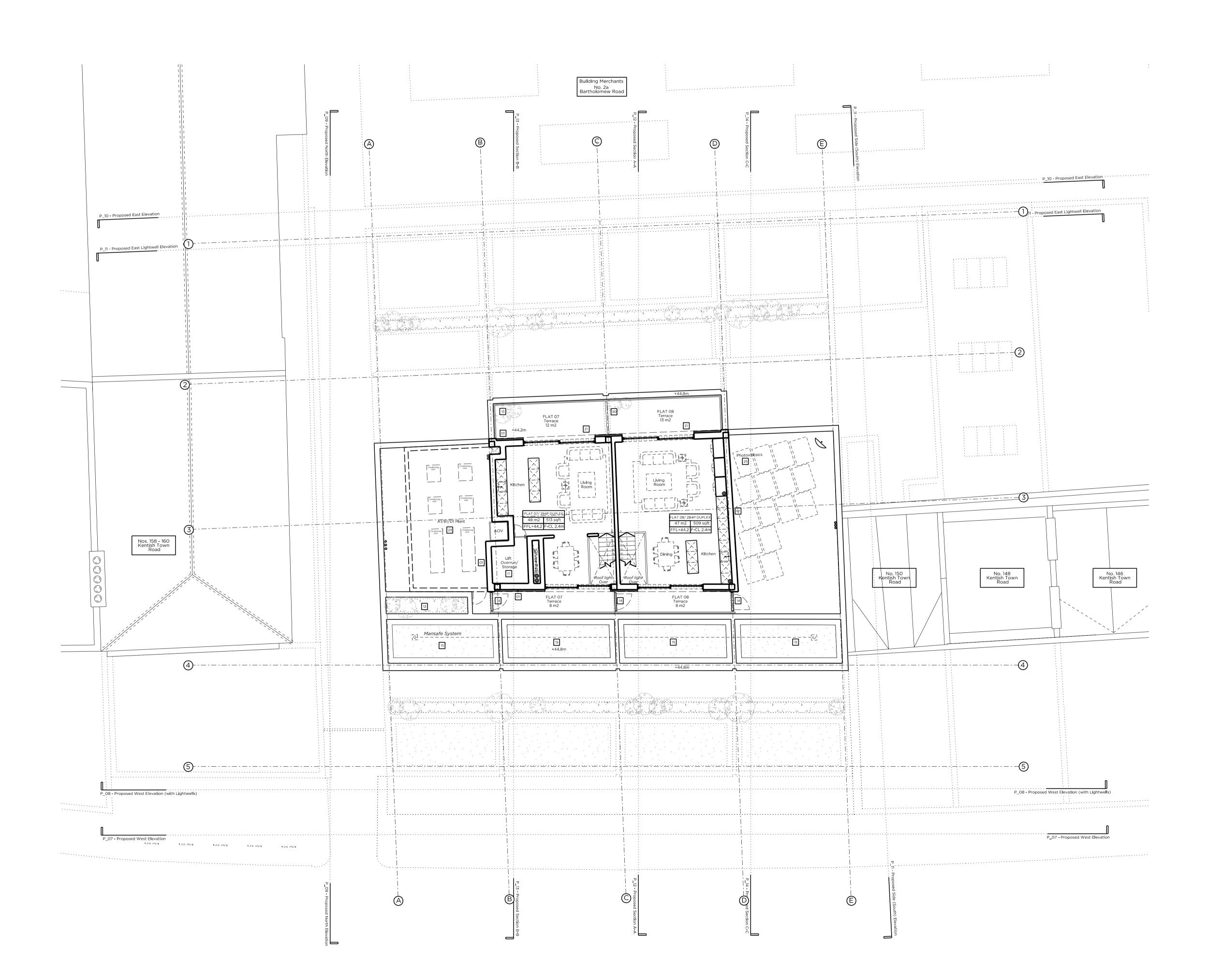


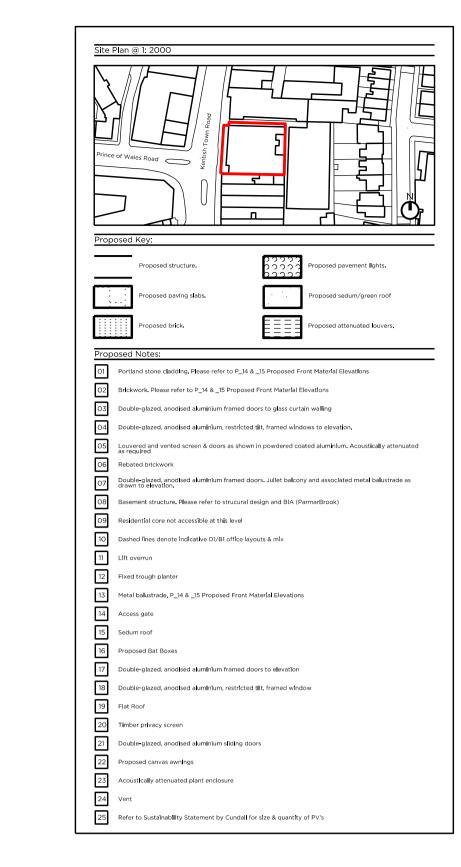
Project No.			150)52
Client			АН	IIG Ltd
Date			Marc	h 2016
Scale	1:100 @ A1/1:200 @ A3			
Project	152-156 Kentish Town Road			
Drawing Title:		Proposed T	hird Floc	r Plan
Drawing No.			P_05	Rev.
 Drawn	Approved		Signed	
ΛТ		MM		



Copyright Marek Wojciechowski Arch No implied license exists. This drawin purposes of valuation. All dimensions	g should not be used to calc	culate areas for the se contractor and such
dimensions to be their responsibility. relevant British Standards and Buildir omissions to be reported to the archi	Do not scale drawings. All v ng Regulations requirements	vork must comply with









Issued for Planning

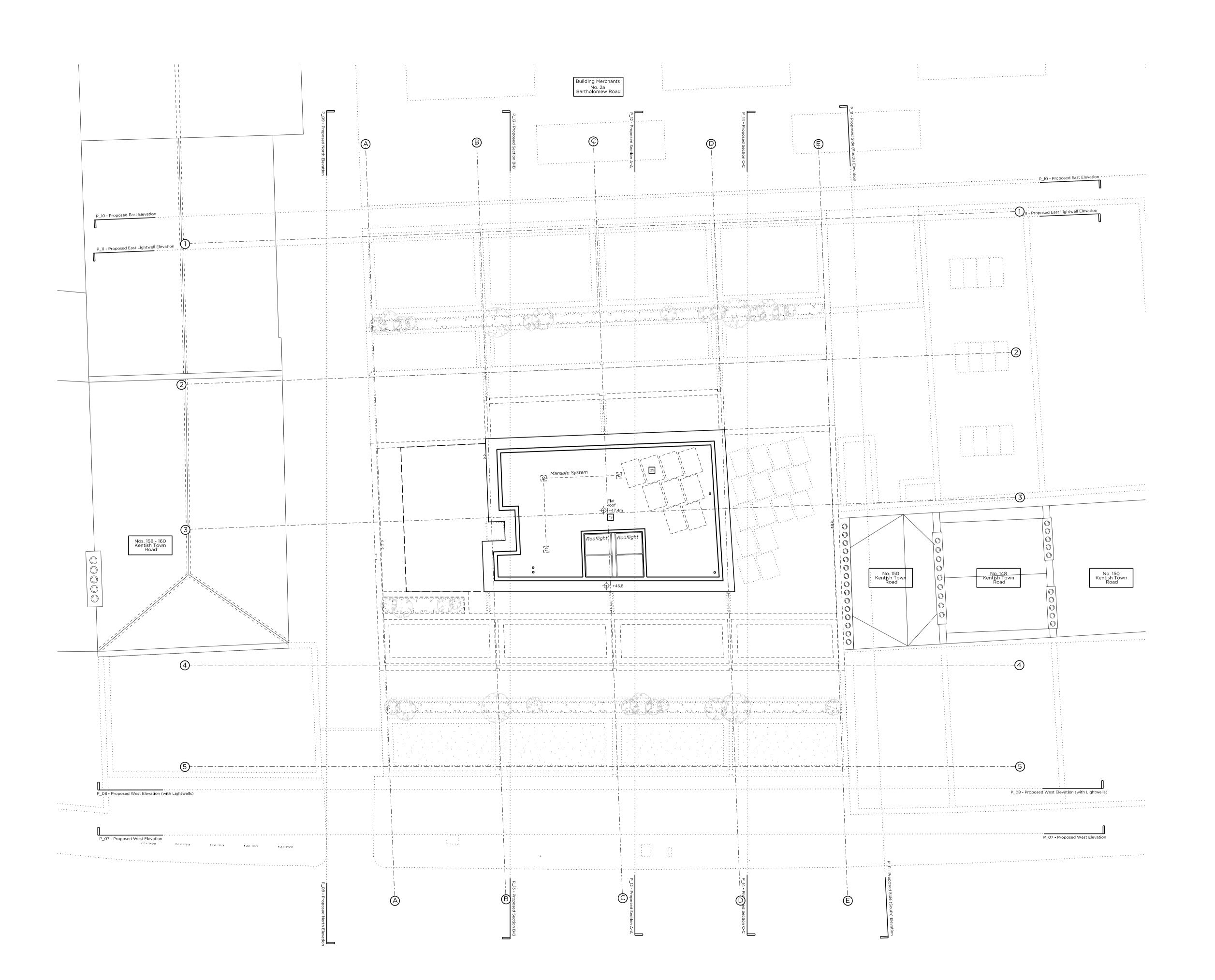
Project No.			150) 52
Client			AH	IIG Ltc
Date			Marc	:h 2016
Scale	1:100 @ A1/1:200 @ A3			
Project	152-156 Kentish Town Road			
Drawing Title:	Prop	osed Fo	urth Floo	or Plan
Drawing No.			P_06	Rev.
Drawn	Approved		Signed	
MWh		MW		_

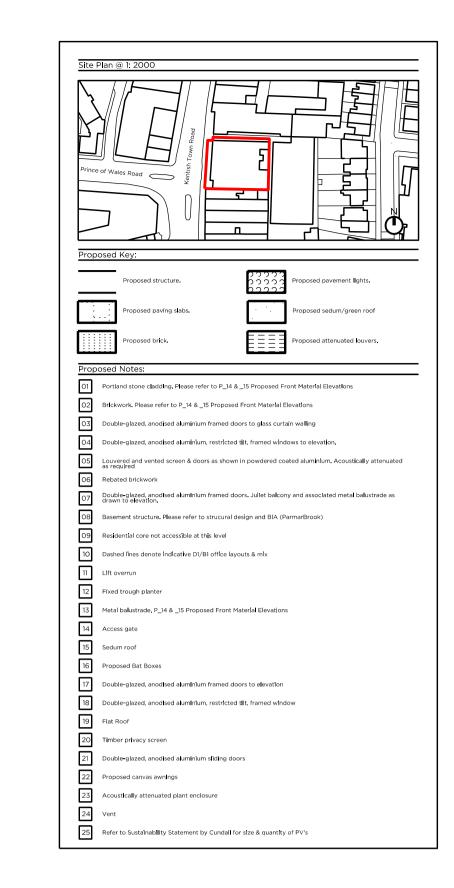


Copyright Marek Wojciechowski Architects Limited.

No implied license exists. This drawing should not be used to calculate areas for the purposes of valuation. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. Do not scale drawings. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.









Issued for Planning

Proposed Roof Plan

P_07 | Rev.

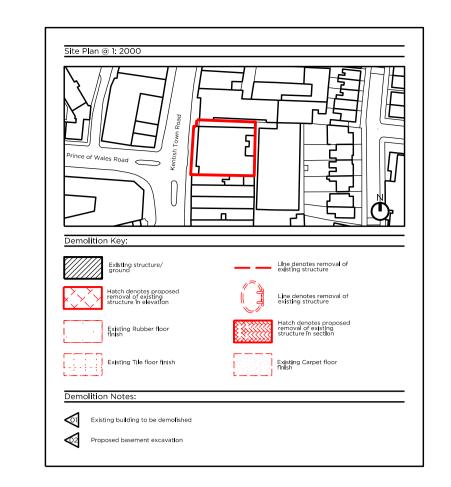


purposes of va dimensions to l relevant British	luation. All dimensions be their responsibility.	s to be checked on site Do not scale drawings ng Regulations requiren	o calculate areas for the by the contractor and such . All work must comply with nents. Drawing errors and
---	---	---	---



Drawing No.





Project No.

15052

Client

AHIG Ltd

Date

March 2016
Scale

1:100 @ A1/1:200 @ A3

Project

152-156 Kentish Town Road

Drawing Title:

Demolition Lower Ground Floor Plan

Drawing No.

D_02

Rev.
A

Drawn

AT

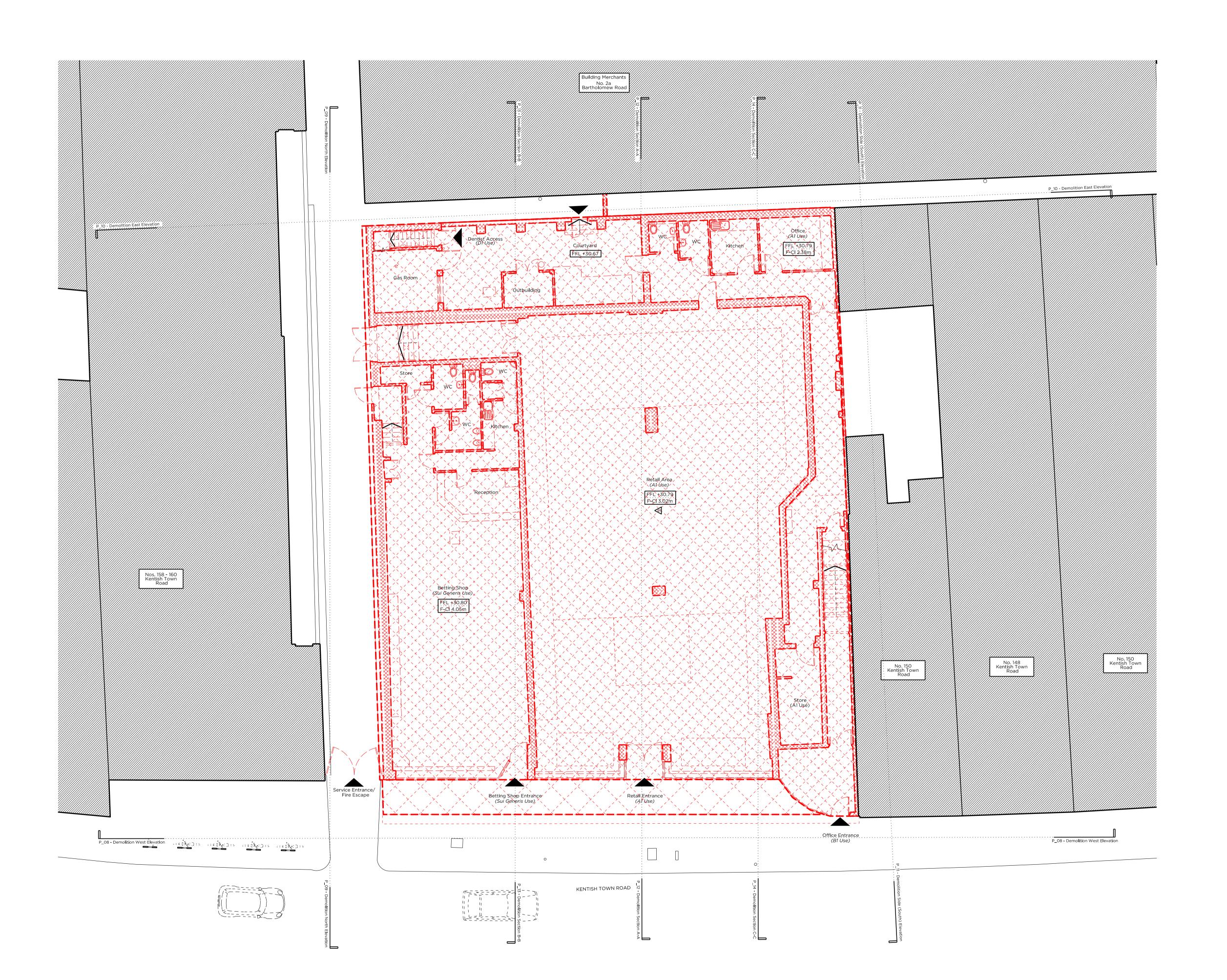
Approved

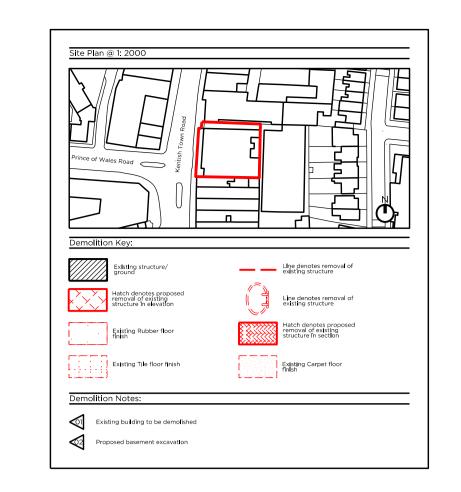
MW

-

04.03.16







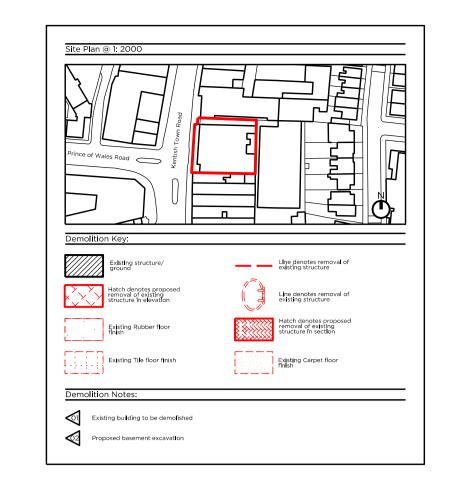




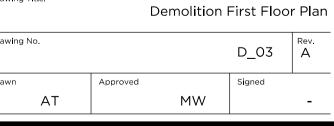
MW

ΑT





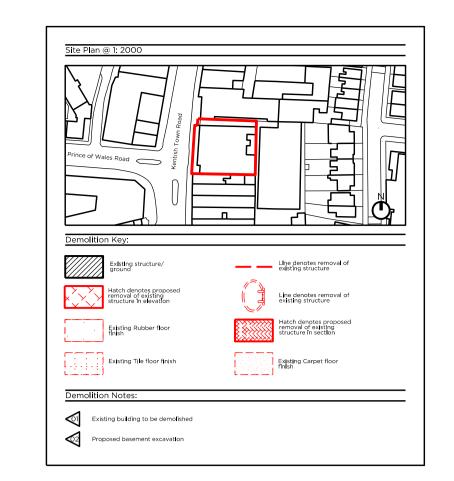


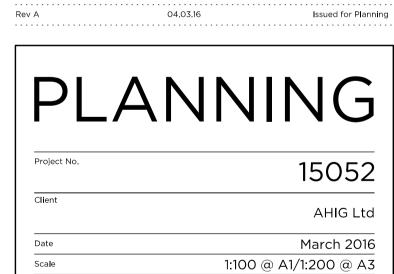




lied license exists. This drawing sh		
es of valuation. All dimensions to b ions to be their responsibility. Do r	e checked on site by th	e contractor and such
t British Standards and Building Rens to be reported to the architect.	egulations requirements	











66-68 Margaret Street W1W 8SR	T. 020 7580 9336	www.mw-a.co.uk				
No implied license exists. This drawing purposes of valuation. All dimensions dimensions to be their responsibility. I relevant British Standards and Buildin	Copyright Marek Wojciechowski Architects Limited. No implied license exists. This drawing should not be used to calculate areas for the purposes of valuation. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. Do not scale drawings. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architect.					