

## **General Notes**

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- 1 Roof Slate 2 - White Painted Brick
- 3 Aluminum4 White Timber Windows
- 5 White PVC Windows
- 6 Corrigated Plastic
  7 Aluminium Frame Sliding Doors
- **8** Zinc Clad Dormer **9** - Metal Balustrade

Indicative Boundary Line
TBC by Surveyor

Walls legend

Existing walls

New walls

10.03.20 Planning Submission
Date Description

 Project
 Date
 10.03.20

 102 Mansfield Road
 Drawn
 OS

 Drawing Title
 Checked
 MS

 GA Plan - Proposed Level 02
 Scale @ 1:50

 Project
 Origin
 Zone/BLG
 Level

 MR
 GS
 XX
 02

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Proposed West Elevation
1:50



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  8 Zinc Clad Dormer
  9 Metal Balustrade

Indicative Boundary Line

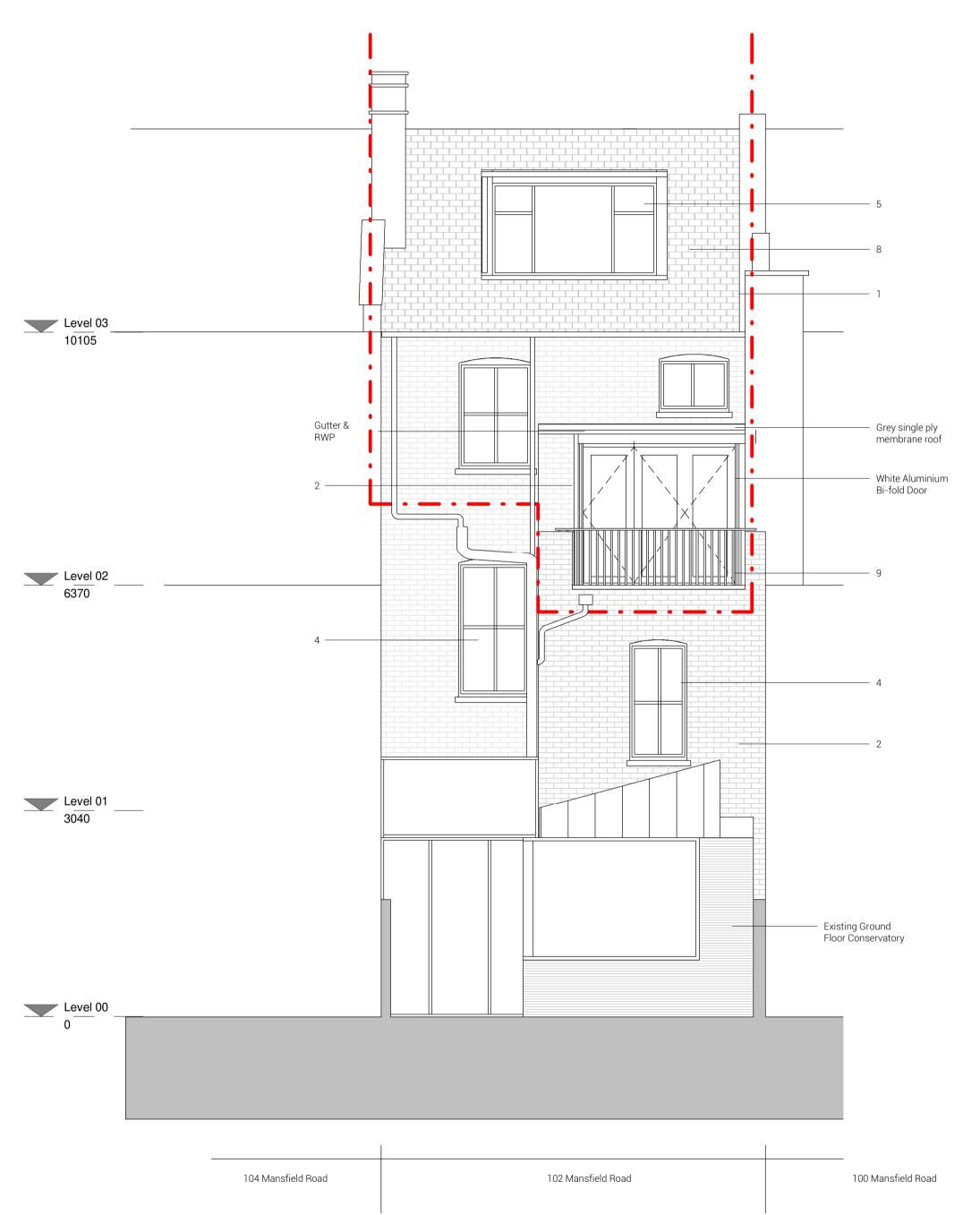
TBC by Surveyor

Project			Date	10.03.20
102 Mansfie	eld Road		Drawn	os
	n - Proposed	West	Checked	MS
Elevation			Scale @	1 : 50
Project	Origin	Zone/BLG	Level	
MR	GS	XX	XX	
File type	Discipline	Sheet no	Stage	Rev

Planning Submission Description

P01 10.03.20 **Pev Date** 

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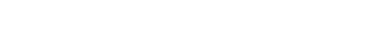


Proposed North Elevation
1:50

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- 1 Roof Slate 2 White Painted Brick
- 3 Aluminum
  4 White Timber Windows
  5 White PVC Windows
- 6 Corrigated Plastic
  7 Aluminium Frame Sliding Doors
  8 Zinc Clad Dormer
  9 Metal Balustrade
- Indicative Boundary Line TBC by Surveyor





Project			Date	10.03.20
102 Mans	field Road	Drawn	os	
Drawing Title GA Elevations - Proposed North			Checked	MS
Elevation		Scale @	1 : 50	
Project	Origin	Zone/BLG	Level	
MR	GS	XX	XX	
	Discipline	Sheet no	Stage	Rev

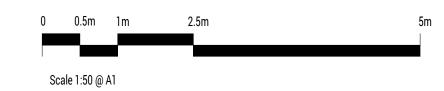
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Scale 1:50 @ A1



Proposed East Elevation

1:50



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```
1 - Roof Slate
2 - White Painted Brick
```

Indicative Boundary Line TBC by Surveyor



P01 10.03.20 **Pev Date** Planning Submission Description

MR	GS	XX	XX	
Project	Origin	Zone/BLG	Level	
Elevation		Scale @	1:50	
	n - Proposed	Checked	MS	
102 Mansfi	eld Road	Drawn	os	
Project		Date	10.03.20	

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<sup>3 -</sup> Aluminum
4 - White Timber Windows
5 - White PVC Windows

<sup>6 -</sup> Corrigated Plastic
7 - Aluminium Frame Sliding Doors
8 - Zinc Clad Dormer
9 - Metal Balustrade