

date: MAY 2022 scale: 1:100 @ A3 job: SHELL ROAD drawing: PROPOSED SITE PLAN number: 181 010 revision: P01

TSL

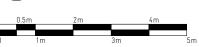
GENERAL NOTES:

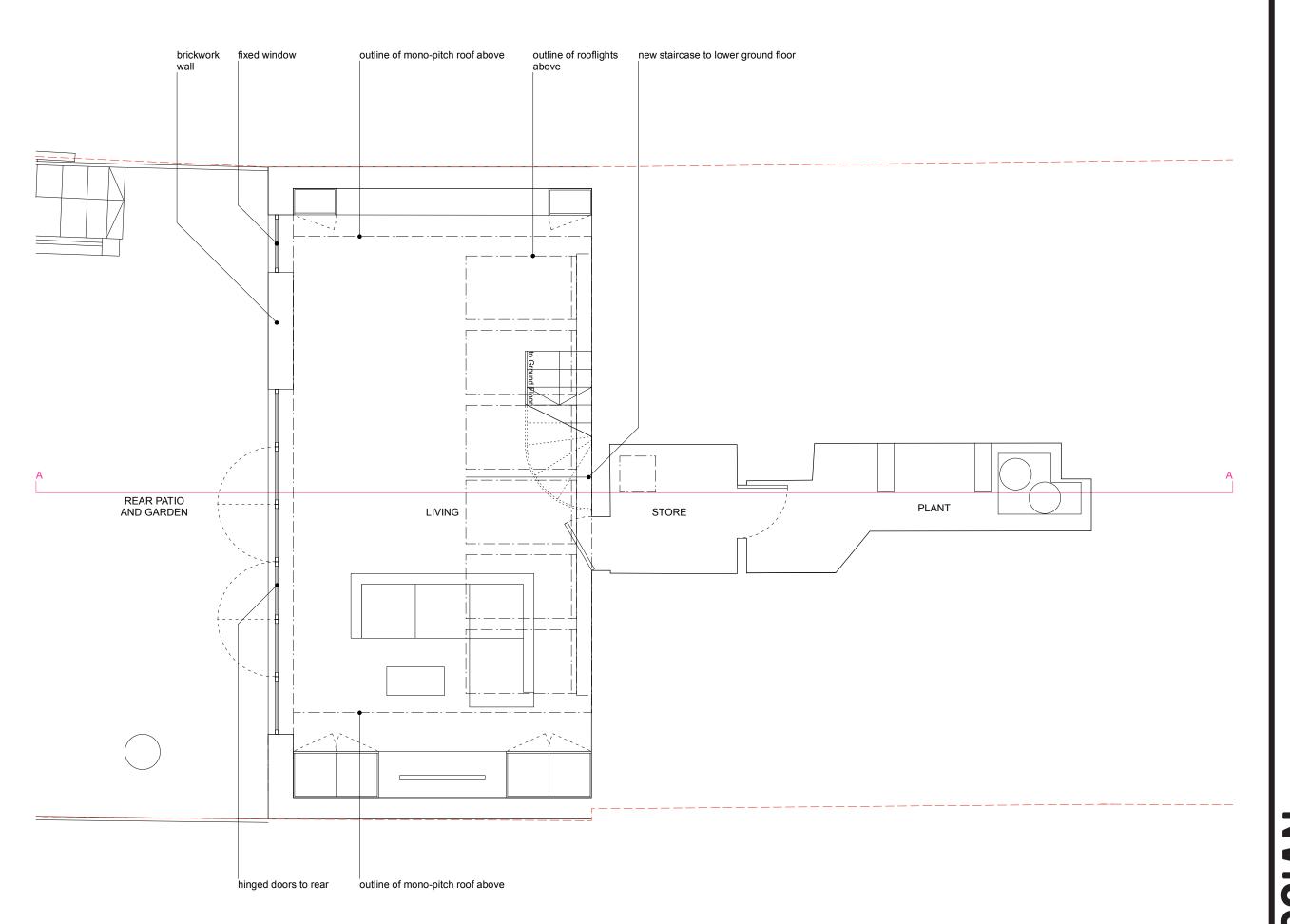
checked: PdA

drawn:

- 1. DO NOT SCALE FROM THIS DRAWING, EXCEPT FOR PLANNING PURPOSES
- 2. ALL DIMENSIONS AND LEVELS TO BE CHECKED ONSITE
- 3. ALL STRUCTURAL ELEMENTS TO STRUCTURAL ENGINEER'S SPECIFICATION AND DETAILS
- 4. ALL DETAILS TO MANUFACTURERS SPECIFICATION AND DETAILS
- 5. DRAWINGS TO BE READ IN CONJUNCTION WITH SCOPE OF WORKS TO1
- 6. ALL DETAILS SUBJECT TO BUILDING CONTROL APPROVAL
- 7. ALL DETAILS SUBJECT TO PARTY WALL AWARD
- 8. BOUNDARY LINES SHOWN ARE INDICATIVE AND
- TO BE CONFIRMED BY CLIENT
- 9. ISSUE NOT FOR CONSTRUCTION
- ©2022 MAY NOT BE REPRODUCED WITHOUT PERMISSION







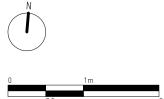
date: MAY 2022 scale: 1:50 @ A3 job: SHELL ROAD drawing: PROPOSED

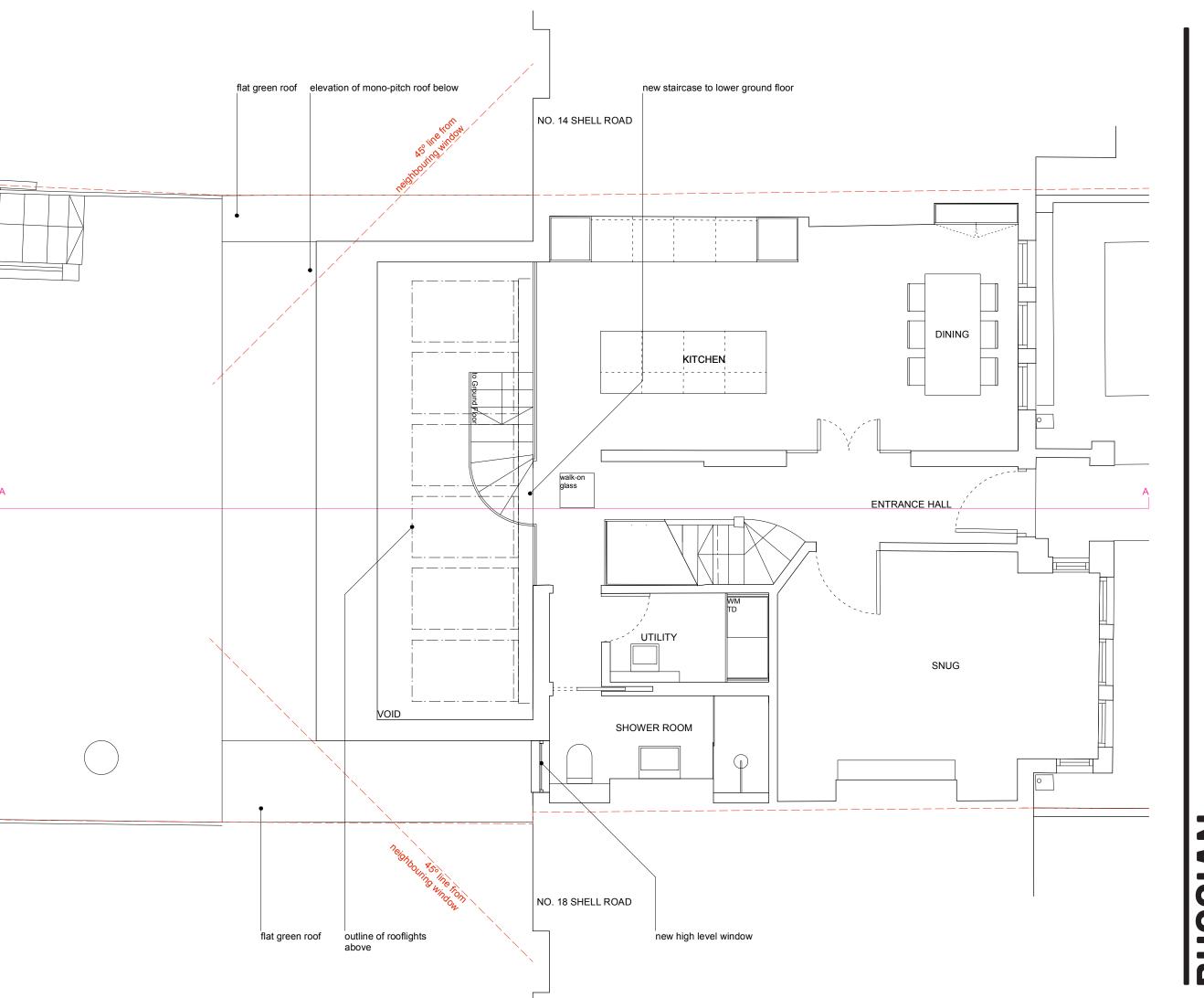
LOWER GROUND FLOOR PLAN

number: 181 011 revision: P01 drawn: TSL checked: PdA

GENERAL NOTES:

- 1. DO NOT SCALE FROM THIS DRAWING, EXCEPT FOR PLANNING PURPOSES
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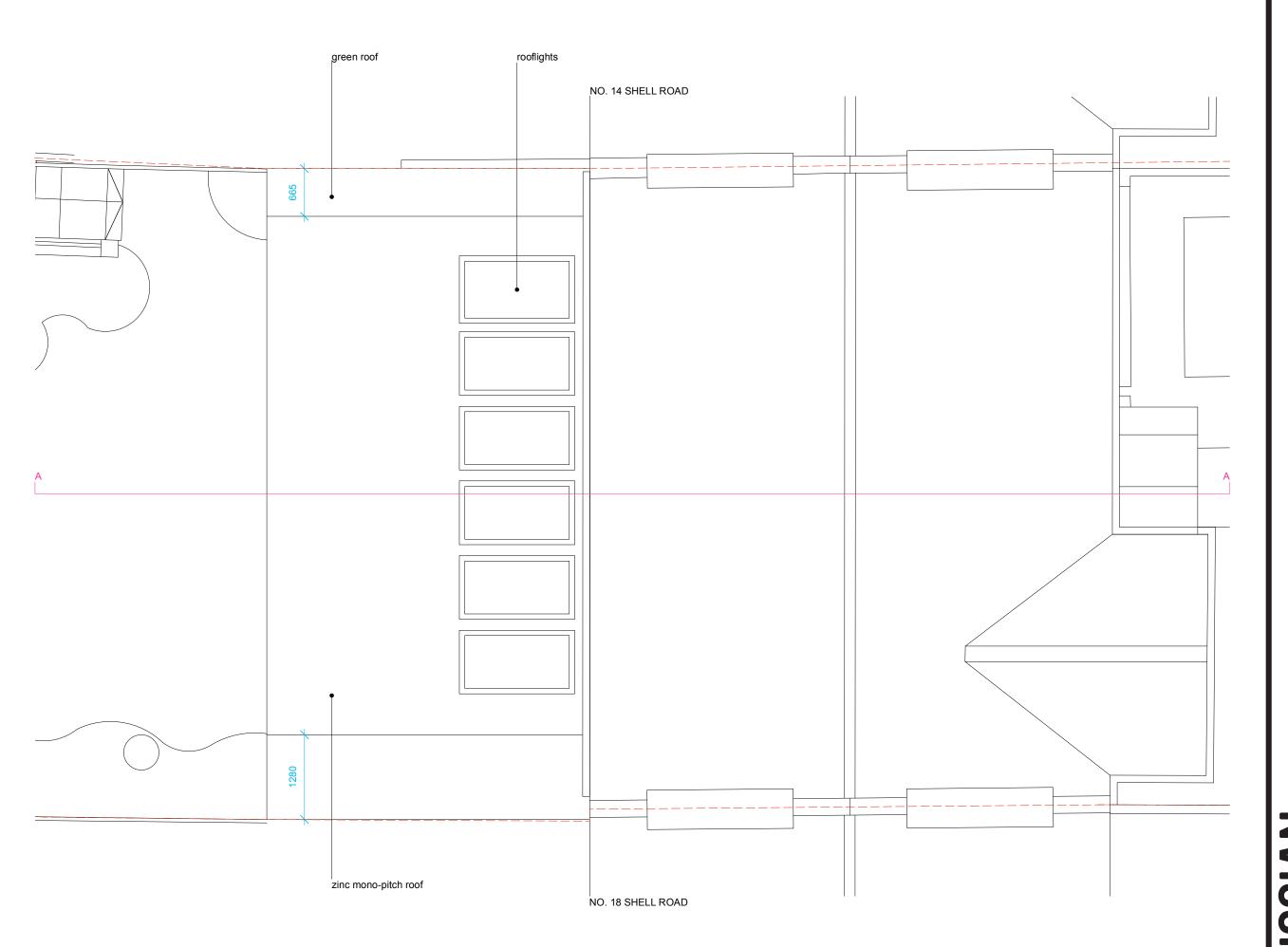
date: MAY 2022 scale: 1:50 @ A3 job: SHELL ROAD drawing: PROPOSED

GROUND FLOOR PLAN number: 181 012

revision: P01 drawn: TSL checked: PdA

GENERAL NOTES:

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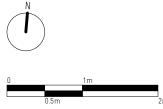


date: MAY 2022 scale: 1:50 @ A3 job: SHELL ROAD drawing: PROPOSED ROOF PLAN

number: 181 013 revision: P01 drawn: TSL checked: PdA

GENERAL NOTES:

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- PLANNING PURPOSES
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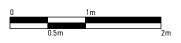
date: MAY 2022 1:50 @ A3 scale: job: SHELL ROAD drawing: PROPOSED REAR ELEVATION

> number: 181 014 revision: P01 drawn: TSL checked: PdA

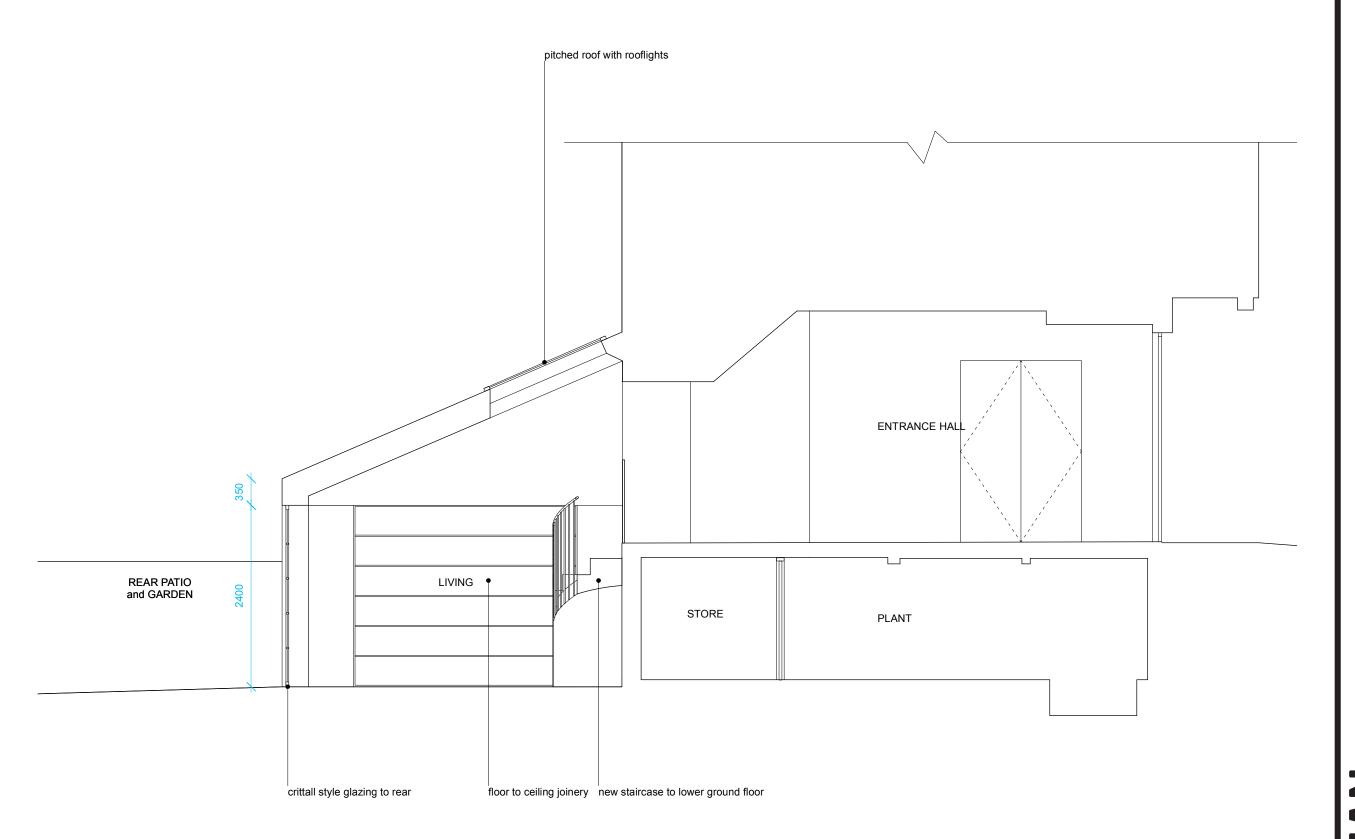
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date: MAY 2022 scale: 1:50 @ A3 job: SHELL ROAD drawing: PROPOSED SECTION AA number: 181 015 revision: P01

TSL

GENERAL NOTES:

checked: PdA

drawn:

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