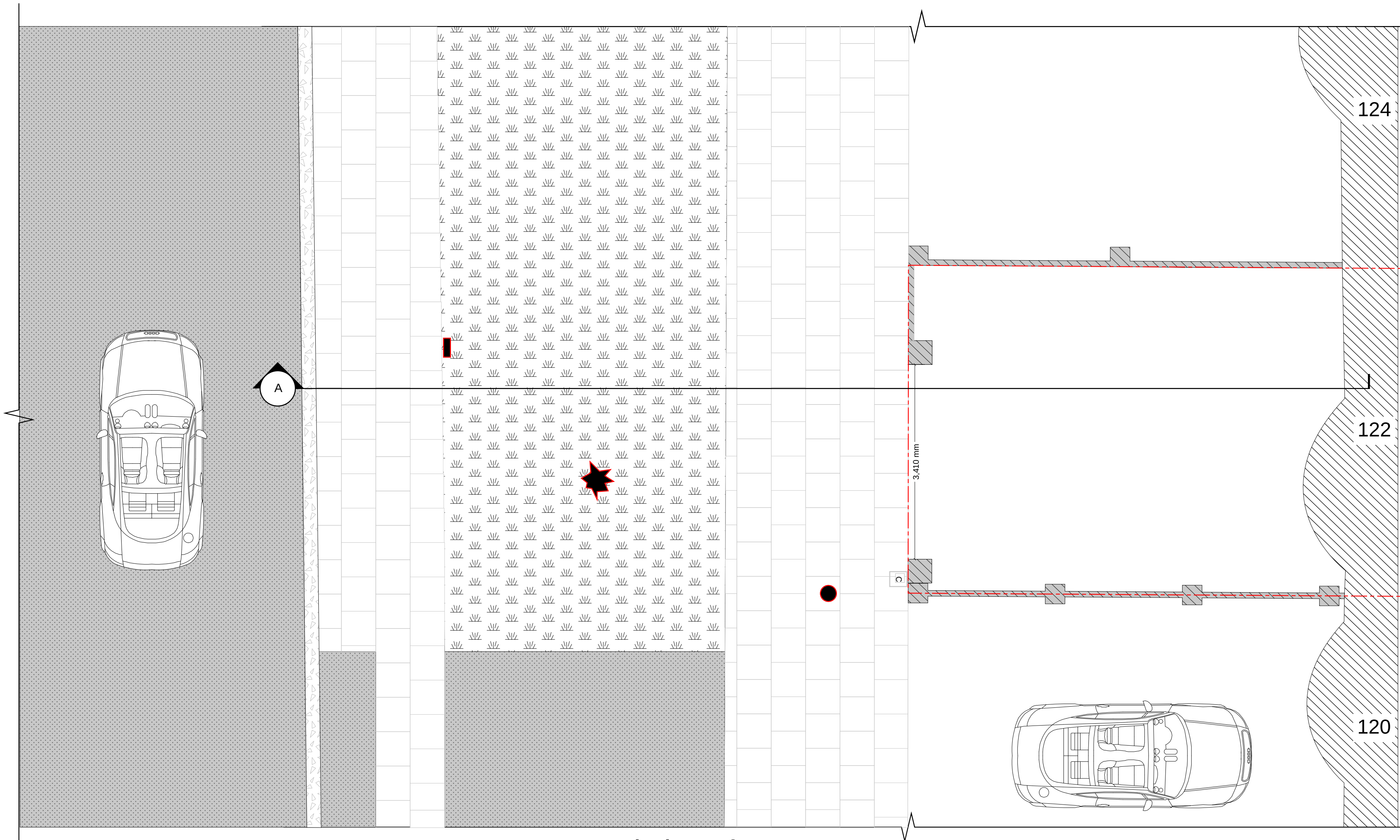




Existing plan 1:50

**GENERAL NOTES:**

1) All dimensions are in millimetres unless stated otherwise.

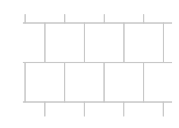
2) Do not scale from this drawing.

3) This drawing is to be read in conjunction with all relevant site plans and details.

4) Boundary positions are indicative and based on available information.5) This drawing does not constitute a land survey.

6) Topsoil and turving to match existing where disturbed.7) All existing materials to be carefully removed and stored for reuse where possible.8) New paving to match existing footpath material unless otherwise specified.

KEY:



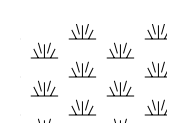
Paving slab



Existing Tarmac



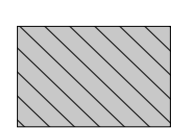
Dead tree trunk



Grass verge



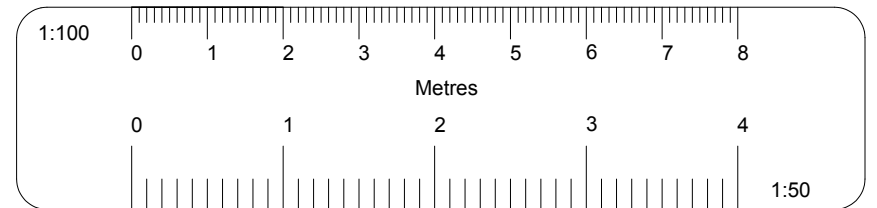
Bollards



Masonry wall



CPZ sign



| Revision History |     |             |      |
|------------------|-----|-------------|------|
| RevID            | CHD | Change Name | Date |
|                  |     |             |      |
|                  |     |             |      |
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|                  |     |             |      |

E&F Engineering Ltd

 **E&F**  
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E-mail:  
admin@engineering-ef.com  
Tel:  
07434 658 624

ProjectNumber: 041111

Client name: Michael Rowe

Site Address: 122 Devonshire Hill Lane - N17 7NH

Drawing Name Existing plan

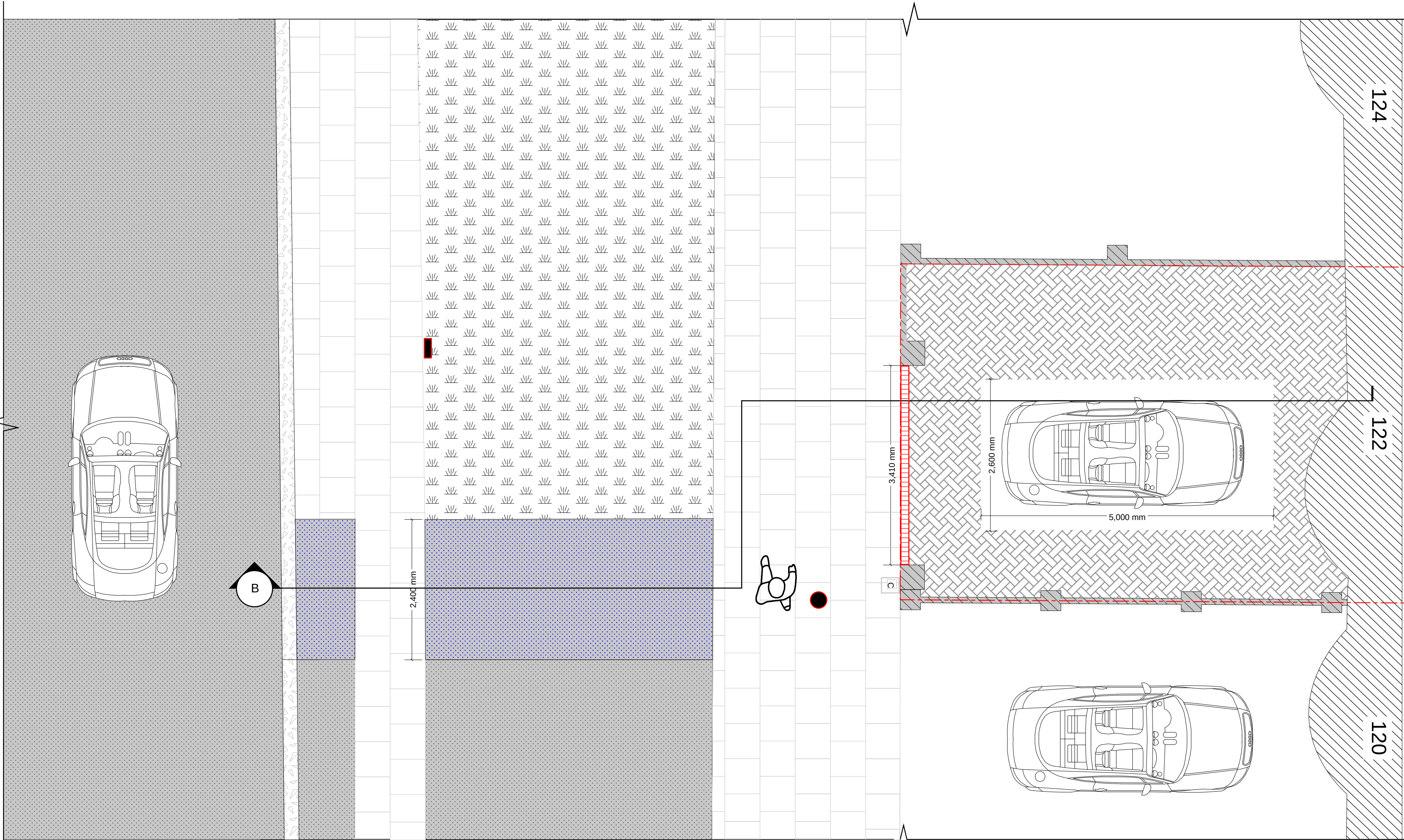
**Purpose:**  
For approval

Modified by \_\_\_\_\_ Date \_\_\_\_\_

Checked by EF \_\_\_\_\_ Date \_\_\_\_\_

Drawing Scale  
1:50

Layout ID EX01 Revision P01



Proposed plan 1:50

**GENERAL NOTES:**

1) All dimensions are in millimetres unless stated otherwise.

2) Do not scale from this drawing.

3) This drawing is to be read in conjunction with all relevant site plans and details.

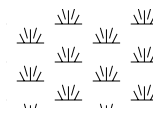
4) Boundary positions are indicative and based on available information.5) This drawing does not constitute a land survey.

6) Topsoil and turving to match existing where disturbed.7) All existing materials to be carefully removed and stored for reuse where possible.8) New paving to match existing footpath material unless otherwise specified.

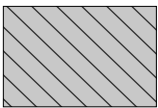
KEY:



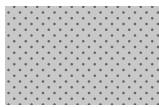
Paving slab



Grass verge



Masonry wall



Existing Tarmac



Bollards



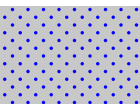
CPZ sign



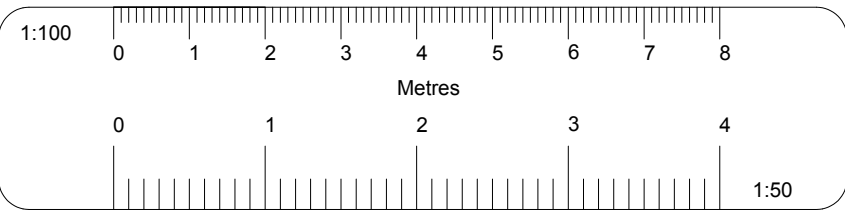
permeable paving

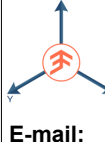


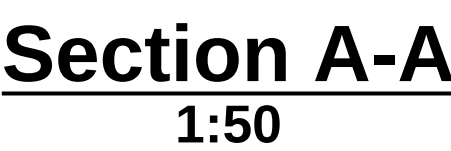
Aco channel drain



Proposed Tarmac



| Revision History                                                                      |     |                                                                                       |      |
|---------------------------------------------------------------------------------------|-----|---------------------------------------------------------------------------------------|------|
| RevID                                                                                 | CHD | Change Name                                                                           | Date |
|                                                                                       |     |                                                                                       |      |
|                                                                                       |     |                                                                                       |      |
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|                                                                                       |     |                                                                                       |      |
|                                                                                       |     |                                                                                       |      |
| E&F Engineering Ltd                                                                   |     |                                                                                       |      |
|  |     |  |      |
| E-mail:<br>admin@engineering-ef.com                                                   |     |                                                                                       |      |
| Tel:<br>07434 658 624                                                                 |     |                                                                                       |      |
| ProjectNumber: 041111                                                                 |     |                                                                                       |      |
| Client name:                                                                          |     | Michael Rowe                                                                          |      |
| Site Address:                                                                         |     | 122 Devonshire Hill Lane -<br>N17 7NH                                                 |      |
| Drawing Name                                                                          |     | Proposed plan                                                                         |      |
| Purpose:                                                                              |     | For approval                                                                          |      |
| Modified by                                                                           |     | Date                                                                                  |      |
| Checked by<br>EF                                                                      |     | Date                                                                                  |      |
| Drawing Scale<br>1:50                                                                 |     |                                                                                       |      |
| Layout ID<br>PR01                                                                     |     | Revision<br>P02                                                                       |      |



The diagram illustrates two scales. The top scale is labeled '1:100' and 'Metres' and ranges from 0 to 8. The bottom scale is labeled '1:50' and ranges from 0 to 4. The bottom scale has more frequent tick marks than the top scale.

|           |          |
|-----------|----------|
| Layout ID | Revision |
| 0002      | 001      |