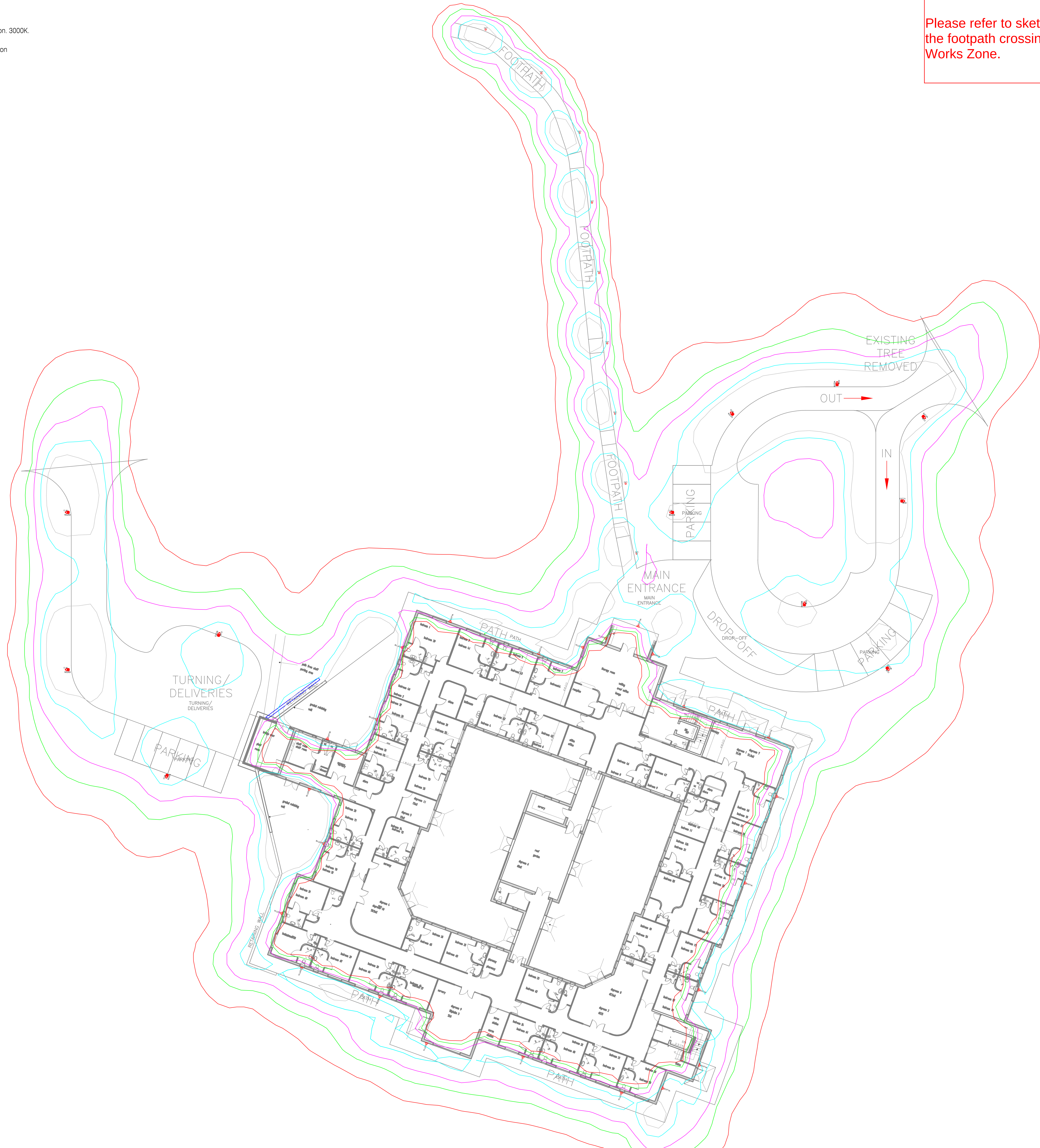


THORLUX KEY

|       |    |                                                                                                                       |
|-------|----|-----------------------------------------------------------------------------------------------------------------------|
| CLM   | 11 | FC6<br>6m galvanised tubular steel column.                                                                            |
| EXT1A | 19 | RL19071LF<br>8w LED Realta polycarbonate refractor LED high performance exterior luminaire. Wide Distribution. 3000K. |
| EXT1B | 5  | RL13118LF<br>20w LED 3000K Realta high performance exterior luminaire. Polycarbonate Cover. Area Distribution         |
| EXT2A | 6  | SB19679LF<br>31W LED 3000K Starbeam ECO floodlight. Fixed output. Roadway Distribution. 76mm pole top.                |
| EXT2B | 5  | SB19677LF<br>31W LED 3000K Starbeam ECO floodlight. Fixed output. Area Distribution. 76mm pole top.                   |
| EXT3  | 9  | PW19913LF<br>11w LED 3000K Passway bollard luminaire, IP66. Pathway Distribution, 1100mm Root mounting                |

Isolines

|         |
|---------|
| 1.0 lx  |
| 2.5 lx  |
| 5.0 lx  |
| 10.0 lx |
| 15.0 lx |



This note is to confirm that this design is Badger/Bat Compliant to the best of our ability without causing danger to public/residents by specification of 3000K colour temperature.

Please refer to sketch SK-001 for further information on the footpath crossing the 10m-20m Badger Supervised Works Zone.

Notes

- The provided Lighting Design has been completed by others and Thorlux Lighting accept no design responsibility relating to this scheme.
- In designing this initial scheme we have prejudged areas which are likely to require emergency lighting in compliance with BS5266-1, -7 & -8, according to a future employers risk assessment. Before a final emergency lighting scheme can be adopted it will be necessary to review this risk assessment, in addition to ensuring coverage of all "positions of emphasis" such as final locations for fire fighting equipment etc. Consequently our design/tender responsibility is limited pending these findings but we will gladly conclude once all the relevant facts have been determined.

The proposed lighting scheme is subject to our terms and conditions which can be found here: <http://www.thorlux.com/terms>



Merse Road, North Moors Moat,  
Redditch, Worcestershire  
B98 9HH  
Telephone 01527 583200  
Facsimile 01527 584177  
E-Mail [lighting.design@thorlux.co.uk](mailto:lighting.design@thorlux.co.uk)  
Web site: [www.thorlux.com](http://www.thorlux.com)

PROPOSED LIGHTING LAYOUT  
Pendine Park New Care Home

|          |            |
|----------|------------|
| SCALE    | 1:200 @ A0 |
| DATE     | 27/11/20   |
| DRN. BY  | IK         |
| DESIGNER | IK         |

DRAWING No.

538915-00

|                        |      |
|------------------------|------|
| BASED ON CUSTOMER DRG. | REV. |
| ORIGINATOR:            | DATE |

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Please note that lighting in this footpath, which crosses the "10m-20m Badger Supervised Works Zone" is required for the safe egress of public/residents.

|             |         |                |         |
|-------------|---------|----------------|---------|
| Revision: A | By: DCI | Date: 12/11/20 | Chkd:MR |
|-------------|---------|----------------|---------|

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web: [www.mccormick-architecture.co.uk](http://www.mccormick-architecture.co.uk)

Project: **DEVELOPMENT AT SUMMERHILL**

DRAFT

Drawn By: DCI Date: 07/10/20 Scale: 1:500 @ A1

|             |          |            |
|-------------|----------|------------|
| Checked By: | Date:    | Signature: |
| MD          | 08/10/00 | M. ROBERTS |

|         |          |           |
|---------|----------|-----------|
| Job No: | Drg No:  | Revision: |
| 4135/01 | A(200)03 | A         |