



- Notes:
- Do not scale for purposes other than planning application ref: Woodsmith Mine and MTS.
- Key:
- - - Extent of proposed Surface Development
  - Column mounted flat glass lanterns Post top mounted Philips WRTL MiniLuma LED 2000 Lumen Output, R5 Distribution Mounting height 6m, Tilt 0 Degrees
  - Column mounted flat glass lanterns Twin head Philips WRTL MiniLuma LED 2000 Lumen Output, R5 Distribution Mounting height 6m, Tilt 0 Degrees C/W 500mm outreach bracket
  - Column mounted flat glass lanterns Post top mounted Philips WRTL MiniLuma LED 9500 Lumen Output, R6 Distribution Mounting height 8m, Tilt 0 Degrees
  - Column mounted flat glass lanterns Twin headed Philips WRTL Luma 1 LED 5400 Lumen Output, R6 Distribution Mounting height 8m, Tilt 5 Degrees C/W side by side twin bracket
  - Column mounted flat glass lanterns Post top mounted Philips WRTL Luma 1 LED 5400 Lumen Output, R6 Distribution Mounting height 8m, Tilt 0 Degrees
  - Building Mounted Lanterns Design Plan Callisto LED Wall 300 Lumen Output, Frosted Diffuser Mounting height 3m
  - Column mounted flat glass lanterns Post top mounted Philips WRTL MiniLuma LED 4400 Lumen Output, R6 Distribution Mounting height 6m, Tilt 0 Degrees
  - Building Mounted Lanterns Philips WRTL Luma1 LED 7400 Lumen Output, R6 Distribution Mounting height 5m, Tilt 0 Degrees
  - Stand Alone Illuminated Bollard Erco Midpoll LED Floor washtight NW 3000 Lumen Output Mounting height 1m, Dim 50%
  - Column mounted flat glass lanterns Post top mounted Philips WRTL MiniLuma LED 5200 Lumen Output, R6 Distribution Mounting height 8m, Tilt 5 Degrees

2	12/07/17	JB	DL	CW
For planning				
Issue	Date	By	Chkd	Appd

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Client  
**York Potash Ltd**

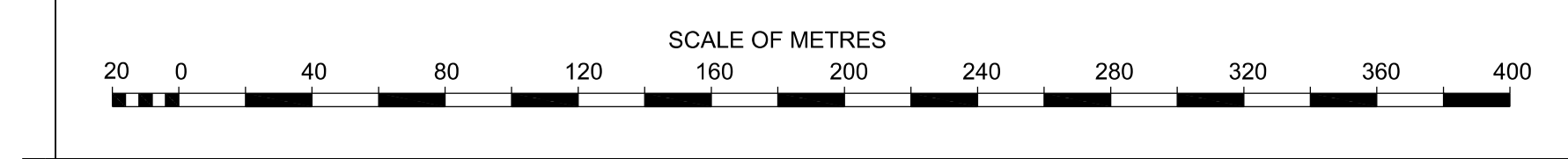
Job Title  
**York Potash  
 Proposed Minehead**

**Minehead Site  
 Working Plan  
 Lighting**

Scale at A1 1:2000

Discipline Lighting

Job No	Drawing Status
<b>234376-00</b>	<b>For Planning</b>
Drawing No	Issue
<b>YP-P2-CX-511</b>	<b>2</b>



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