Photoviewpoint

Asphalt Plant

Franklin Bros Limited

Photoviewpoint Location Plan

Date: 08/07/2024 **Prevailing weather:** Sunshine. 22°C
Camera Type: Nikon D3500 with 50mm focal lens equivalent

Page size: A3

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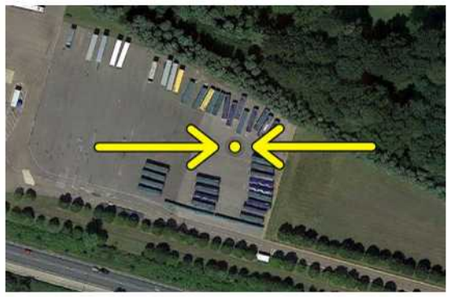
Methodology

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1.

Locate 'representative high point' within the area of proposed development using a combination of GPS positioning and aerial mapping.

Representative high point:

Located centrally to multiple structures of varying height within the area of proposed development to provide one representative survey data point.

Located to avoid on site constraints at the time of survey.

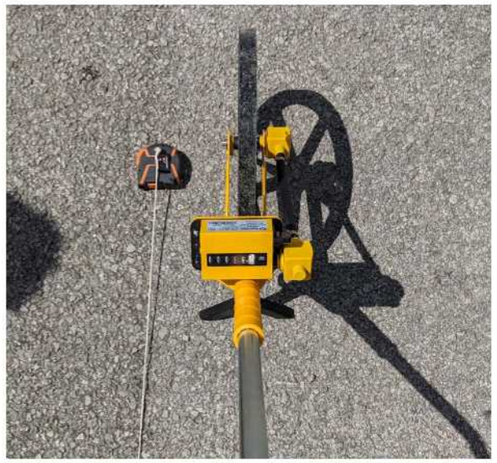


2.

Using a metering wheel and string, create a 16.5m long weighted plumb line (16.5m representing the highest point within the proposed development).

Plumb line to be used to accurately determine data point height in **step 4.**







3.

Secure plumb line to cherry picker.

High visibility material used to clearly identify the data point, creating a visible target of approximately 1m in height (from 15.5m - 16.5m above ground level).



4.

Extend cherry picker to 16.5m representative high point, using weighted plumb line to accurately determine the height above ground level.

Travel to selected viewpoints to assess target visibility and produce photographic record.

Photoviewpoint 01

Date: 08/07/2024 **Prevailing weather:** Sunshine. 20°C
Camera Type: Nikon D3500 with 50mm focal lens equivalent

Approximate Elevation:72m AOD **Approximate Distance to Site:345m**
"To be viewed at comfortable arms length" **Page size:** A3

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Ref: 1589-1_PL_Photomontage01

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Approximate Location of Application Site behind three rows of mature trees



Baseline panoramic image (for context only)

Photoviewpoint 01 - Section

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