Photo simulations
prepared by:
GTTE LLC
email:
info@gttellc.com
703 447 1350

Project: Waller

Location: Edgely House **Proposed View**

Notes:
Landscaping Tree Ht = 13 + ft
Fence ht= 6ft
Panel ht max AGL =15ft, depicted ht = approx 13.5ft AGL

Photo Simulations and diagrams represent approximate position, structure type and size of solar infrastructure including landscaping and landscape changes from the conceptual design used for the proposed project. These illustrations do not necessarily depict final structure design or location.

This simulation is designed for viewing on a computer monitor. To achieve the correct scale, the image should be increased or decreased in size until the scale above measures 4". When viewed with the eye at 31" from the screen the image will have the same scale as if the viewer were standing at the camera location.

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prepared by:
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Location: Lively School

Project: Waller

	Structure	Distance (ft)	Height (ft)
A	Front L	4056	15.0
A	Front R	3823	15.0
B	Front L	3690	15.0
B	Front R	3498	15.0
C	Front L	3724	15.0
C	Front R	3613	15.0

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prepared by:
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703 447 1350

Project: Waller

Location: Lively School

Existing View

Notes:
Landscaping tree ht = 6ft
Fence ht= 6ft
Panel ht max AGL =15ft, depicted ht = approx 13.5ft AGL

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There is no infrastructure indicated on the "Waller_ArrayLayout_20220829" supplied to GTTE on 08/31/22 that will be visible from Lively School.
The nearest panels to Lively School are shown on the Front Page as A, B and C.
The approximate position of these panels is shown here as colored lines, A= yellow, B = orange, and C =red). These panels are at an elevation that will be below the visible ground level in this photograph and are further concealed by existing tree cover.

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Project: Waller

Location: Lively School **Proposed View**

Notes:
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Fence ht= 6ft
Panel ht max AGL =15ft, depicted ht = approx 13.5ft AGL

Photo Simulations and diagrams represent approximate position, structure type and size of solar infrastructure including landscaping and landscape changes from the conceptual design used for the proposed project. These illustrations do not necessarily depict final structure design or location.

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