

Amazon Dublin Campus Rooftop Antenna Visibility Exhibits

Supplemental Planning Information for Application 6-060ARTW

Administrative Review Team
City of Dublin Ohio

September 2026

Purpose of This Supplement

This package provides the exterior planning information requested by the City of Dublin. It identifies the planned rooftop sled locations behind existing data-center screening, presents planning-level sightline sections, and illustrates the completed low-profile installation without disclosing Amazon security-sensitive interior information.

Security and Photography Limitation

Amazon security policies prohibit project photography by the applicant and its contractors at the campus. The City has therefore accepted drawings or mockups in place of roof photographs. These exhibits use publicly available aerial context and sanitized exterior-only diagrams. Interior antenna locations, equipment rooms, cable routes, penetrations, access information and operational details are intentionally omitted.

Planning Conclusion

All five sleds will be installed behind existing data-center rooftop screening. The height and depth of the buildings, the roof-edge conditions and the substantial setback from public-facing roof edges provide additional visual screening from normal ground-level viewpoints. Final locations will maintain this screening condition while allowing safe roof access, electrical separation and placement within the existing lightning-protection zone.

Important Drawing Qualification

Building heights, viewpoint distances, setbacks and the seven-foot antenna envelope shown in this package are conservative planning estimates, not surveyed or as-built dimensions. Final field verification may refine those measurements, but every sled will remain behind the existing screening as a required siting condition.

Site Context and Proposed Rooftop Locations

Publicly available exterior imagery



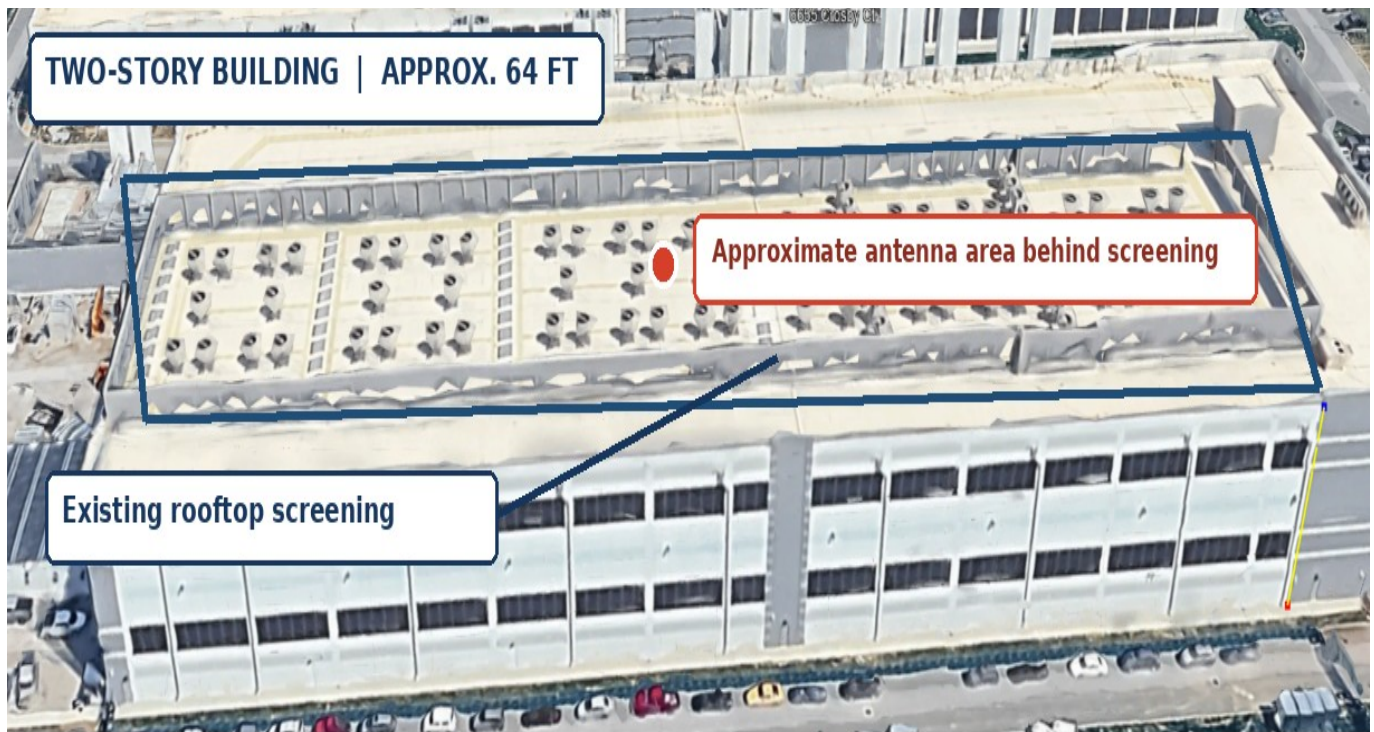
The context shows the campus relationship to surrounding roads, properties and recreation areas. The assemblies are further set back within the individual roof areas.



UPDATED CAMPUS DETAIL WITH ALL FIVE SLEDS BEHIND EXISTING SCREENING

Existing Screening at the Two Story Building

Publicly available oblique context image



PUBLICLY AVAILABLE OBLIQUE CONTEXT IMAGE

Existing screening height to be field verified. Image used in place of project photography under Amazon security requirements.

Existing Conditions

The approximately 64-foot building contains an existing perimeter screening system around the principal rooftop equipment area. The updated location plan places the sled within this screened roof area and substantially set back from the exterior walls. The exact screening height will be confirmed in the field before installation.

Visibility Effect

Review staff communicated during the process that the sleds must remain behind the existing rooftop screening as part of the basis for acceptance by the reviewing authorities. The applicant accepts that siting requirement. Building height, roof depth and the interior placement of each sled provide additional concealment from normal ground-level viewpoints outside the campus.

Security note. This publicly available contextual image is provided in place of a contractor-taken roof photograph because Amazon security policies prohibit project photography by the applicant and its contractors at the campus.

CMH051 Rooftop Visibility Exhibit

6685 Crosby Court Dublin Ohio

Building configuration	Height used	Roof setback used	Required placement
One story	30 ft conservative	Approx. 150 ft	Behind existing screening

CMH051 6685 Crosby Court

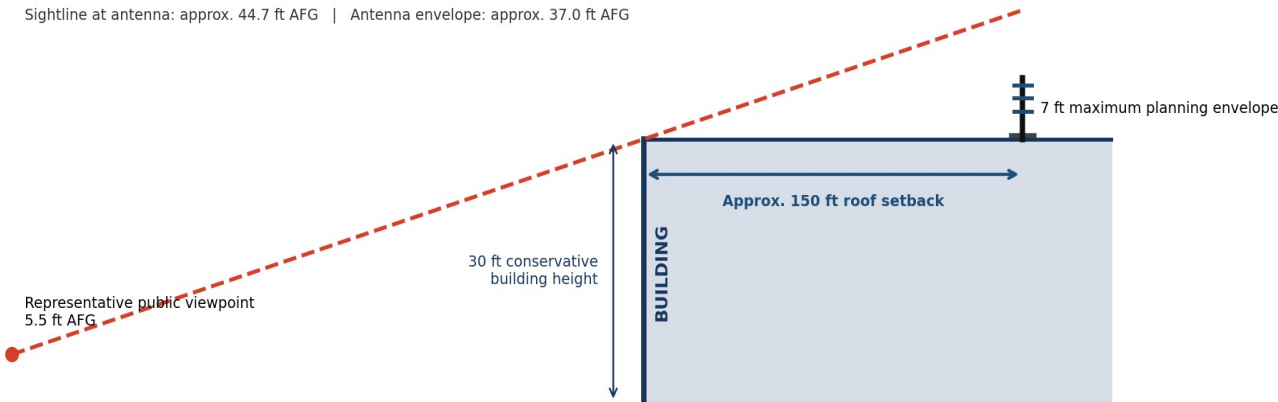


Red marker: planned sled location behind existing screening

SANITIZED EXTERIOR ROOF PLAN

PLANNING-LEVEL SIGHTLINE SECTION | West campus perimeter / Houchard Road

Sightline at antenna: approx. 44.7 ft AFG | Antenna envelope: approx. 37.0 ft AFG



Visibility Finding

The updated plan places the sled behind the existing rooftop screening. Using a conservative 30-foot building height and an approximate 150-foot setback from the evaluated public-facing roof edge, the seven-foot planning envelope also remains below the representative roof-edge sightline from West campus perimeter / Houchard Road. Final placement will maintain both screening conditions.

CMH054 Rooftop Visibility Exhibit

6675 Crosby Court Dublin Ohio

Building configuration	Height used	Roof setback used	Required placement
One story	30 ft conservative	Approx. 125 ft	Behind existing screening

CMH054 6675 Crosby Court

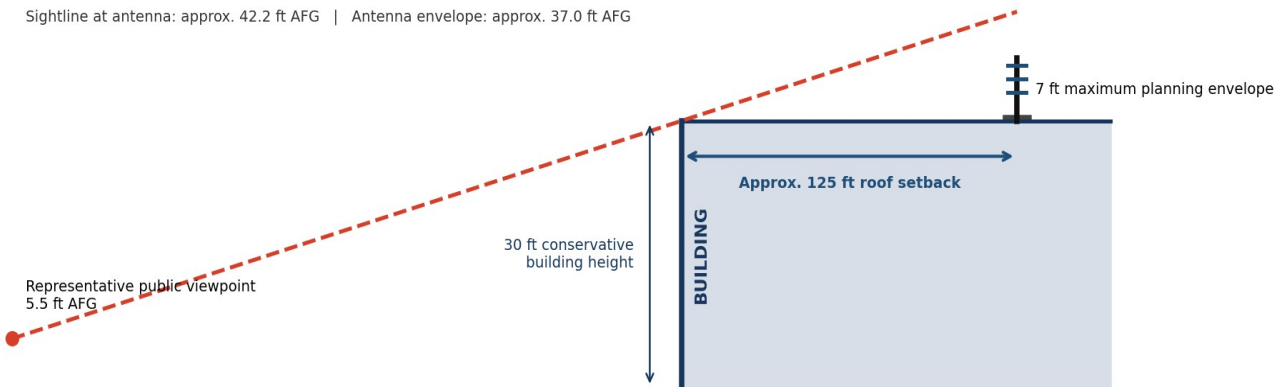


Red marker: planned sled location behind existing screening

SANITIZED EXTERIOR ROOF PLAN

PLANNING-LEVEL SIGHTLINE SECTION | North campus perimeter / State Route 161

Sightline at antenna: approx. 42.2 ft AFG | Antenna envelope: approx. 37.0 ft AFG



Visibility Finding

The updated plan places the sled behind the existing rooftop screening. Using a conservative 30-foot building height and an approximate 125-foot setback from the evaluated public-facing roof edge, the seven-foot planning envelope also remains below the representative roof-edge sightline from North campus perimeter / State Route 161. Final placement will maintain both screening conditions.

CMH057 Rooftop Visibility Exhibit

6665 Crosby Court Dublin Ohio

Building configuration	Height used	Roof setback used	Required placement
One story	30 ft conservative	Approx. 120 ft	Behind existing screening

CMH057 6665 Crosby Court

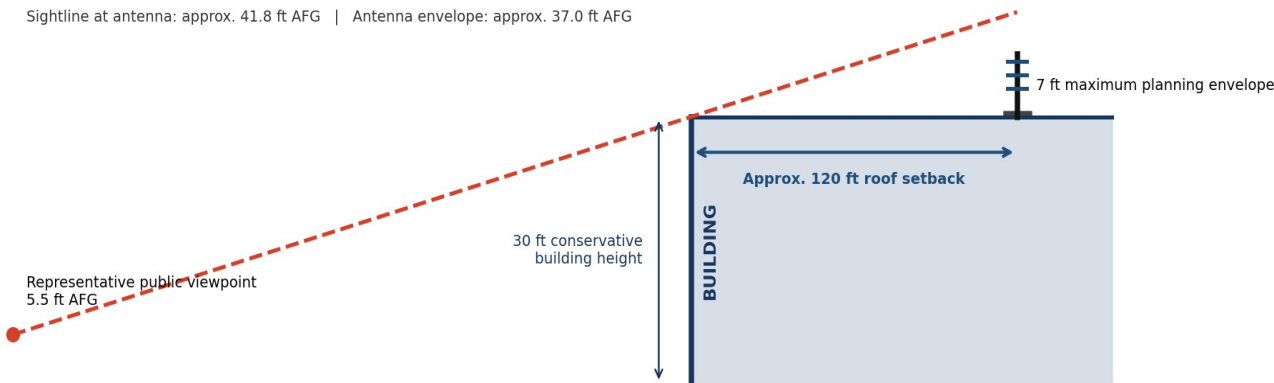


Red marker: planned sled location behind existing screening

SANITIZED EXTERIOR ROOF PLAN

PLANNING-LEVEL SIGHTLINE SECTION | North campus perimeter / State Route 161

Sightline at antenna: approx. 41.8 ft AFG | Antenna envelope: approx. 37.0 ft AFG



Visibility Finding

The updated plan places the sled behind the existing rooftop screening. Using a conservative 30-foot building height and an approximate 120-foot setback from the evaluated public-facing roof edge, the seven-foot planning envelope also remains below the representative roof-edge sightline from North campus perimeter / State Route 161. Final placement will maintain both screening conditions.

CMH060 Rooftop Visibility Exhibit

6655 Crosby Court Dublin Ohio

Building configuration	Height used	Roof setback used	Required placement
One story	30 ft conservative	Approx. 100 ft	Behind existing screening

CMH060 6655 Crosby Court

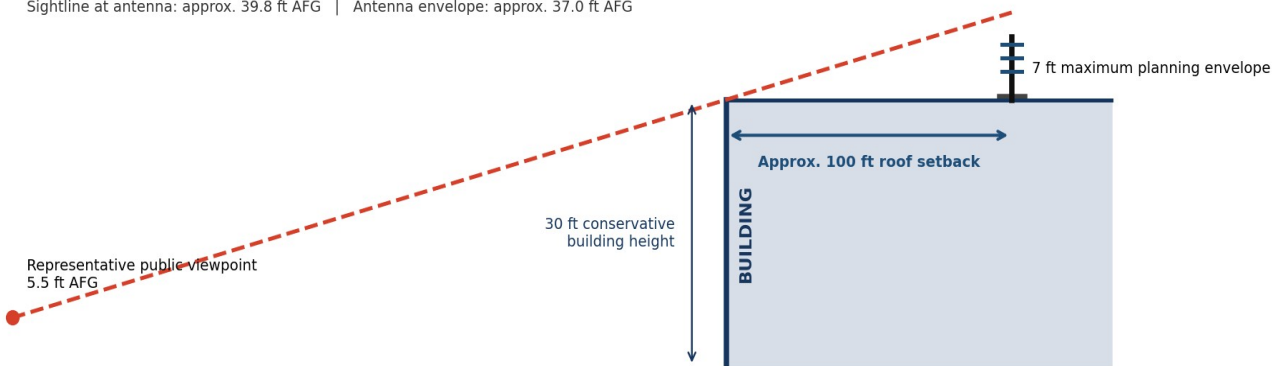


Red marker: planned sled location behind existing screening

SANITIZED EXTERIOR ROOF PLAN

PLANNING-LEVEL SIGHTLINE SECTION | North campus perimeter / State Route 161

Sightline at antenna: approx. 39.8 ft AFG | Antenna envelope: approx. 37.0 ft AFG



Visibility Finding

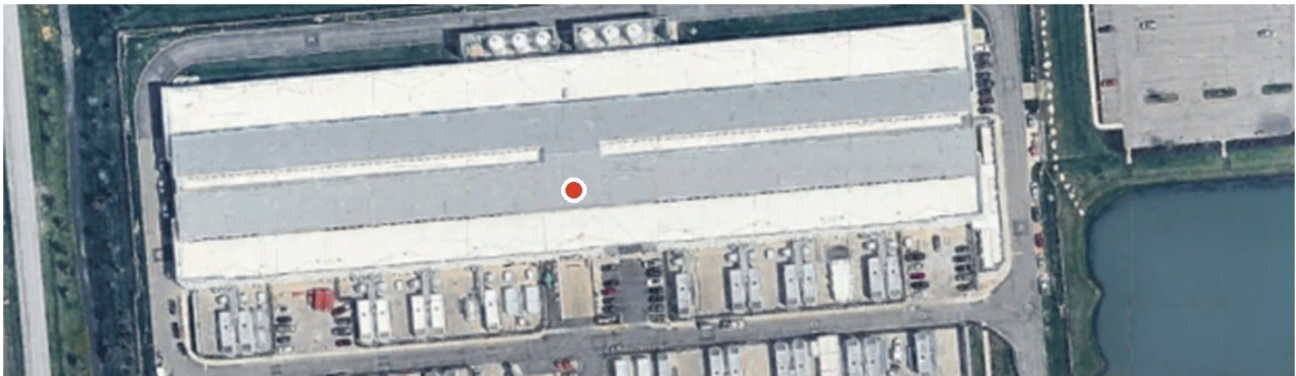
The updated plan places the sled behind the existing rooftop screening. Using a conservative 30-foot building height and an approximate 100-foot setback from the evaluated public-facing roof edge, the seven-foot planning envelope also remains below the representative roof-edge sightline from North campus perimeter / State Route 161. Final placement will maintain both screening conditions.

CMH063 Rooftop Visibility Exhibit

6645 Crosby Court Dublin Ohio

Building configuration	Height used	Roof setback used	Required placement
Two story	60 ft conservative	Approx. 80 ft	Behind existing screening

CMH063 6645 Crosby Court

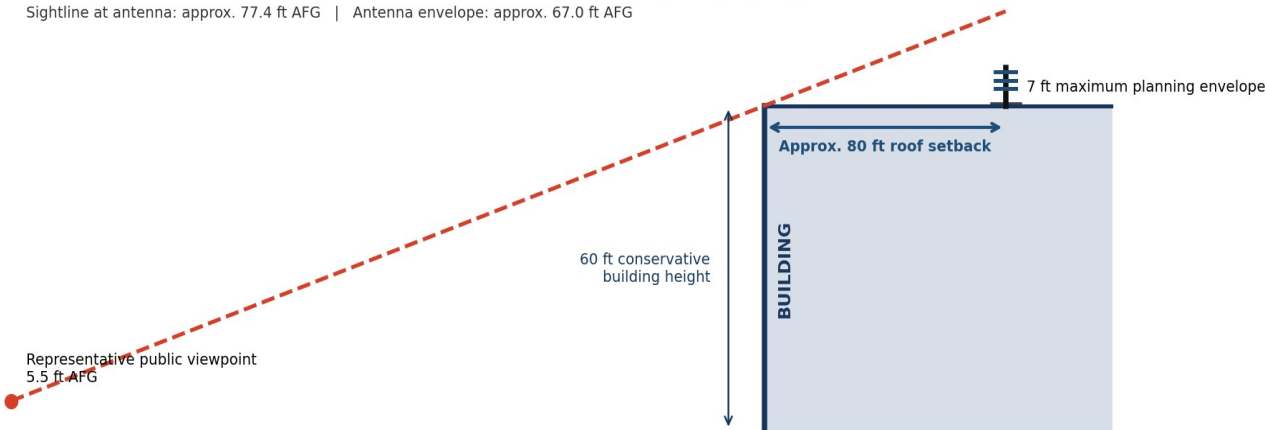


Red marker: planned sled location behind existing screening

SANITIZED EXTERIOR ROOF PLAN

PLANNING-LEVEL SIGHTLINE SECTION | East campus perimeter / adjacent property

Sightline at antenna: approx. 77.4 ft AFG | Antenna envelope: approx. 67.0 ft AFG



Visibility Finding

The updated plan places the sled behind the existing rooftop screening. Using a conservative 60-foot building height and an approximate 80-foot setback from the evaluated public-facing roof edge, the seven-foot planning envelope also remains below the representative roof-edge sightline from East campus perimeter / adjacent property. Final placement will maintain both screening conditions.

Representative Installation and Visibility Method

Exterior planning information only

Representative Rooftop Assembly

Each building will receive a low-profile non-penetrating ballasted roof mount with a nominal five-foot mast supporting up to three directional LPDA donor antennas. The installation does not include a freestanding tower, foundation, equipment shelter, outdoor carrier base station, new utility service, fencing, lighting or signage.

Element	Planning representation
Mount	ROHN JRM or approved equivalent non-penetrating ballasted roof mount
Mast	Nominal five-foot mast
Donor antennas	Up to three Nextivity LPDA-R directional antennas
Maximum envelope shown	Seven feet above roof surface for conservative planning
Exterior cabling	Limited coaxial cabling, secured and routed to the building entry point
Finish	Standard manufacturer finishes consistent with ordinary rooftop communications equipment

Sightline Method

Each section uses an observer eye height of approximately 5.5 feet above finished grade and a representative public viewpoint approximately 250 feet from the evaluated building face. A line is projected from the observer through the public-facing roof edge and across the roof to the proposed antenna location. The assembly is considered screened in the planning diagram when its maximum envelope remains below that line.

Installation Criteria

- Install every sled behind the existing data-center rooftop screening and maintain that condition during final field coordination.
- Preserve safe access around roof edges, mechanical equipment and designated maintenance paths.
- Maintain required separation from electrical and lightning-protection components.
- Place the assembly within the protective zone of the existing lightning-protection system and bond or ground it in accordance with the approved electrical design and applicable requirements.
- Do not expose interior system information in public planning exhibits.
- Before installation, confirm the final rooftop location against actual field conditions. If the planning estimates vary materially from field measurements, reposition the assembly within the approved roof area or update the visibility documentation as appropriate.