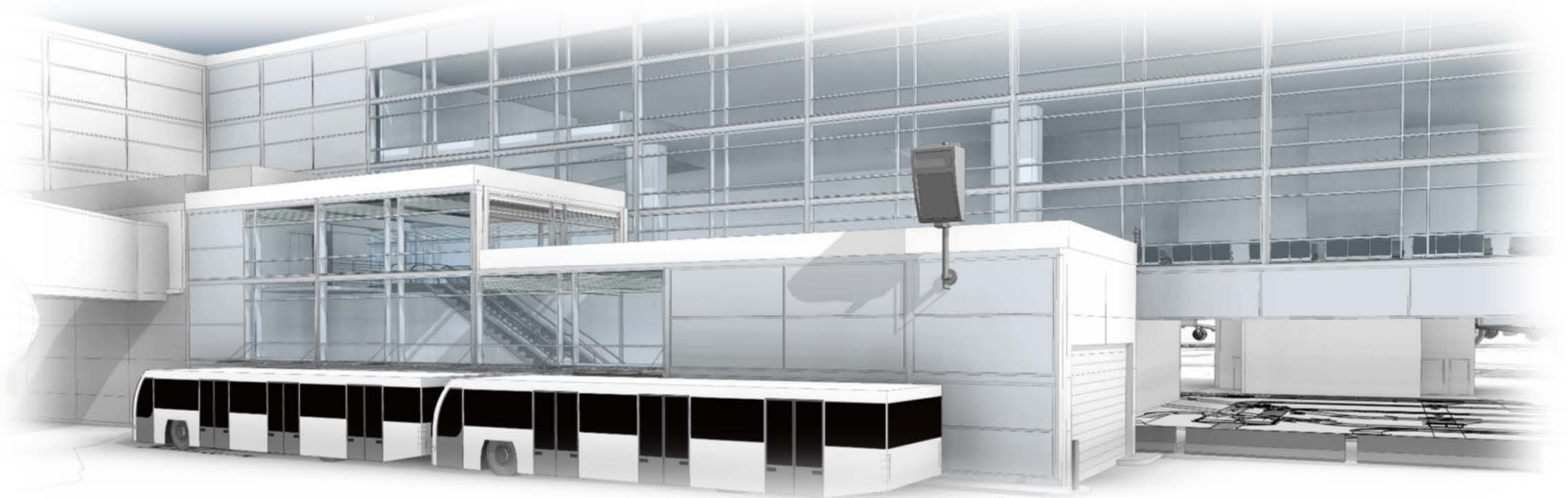
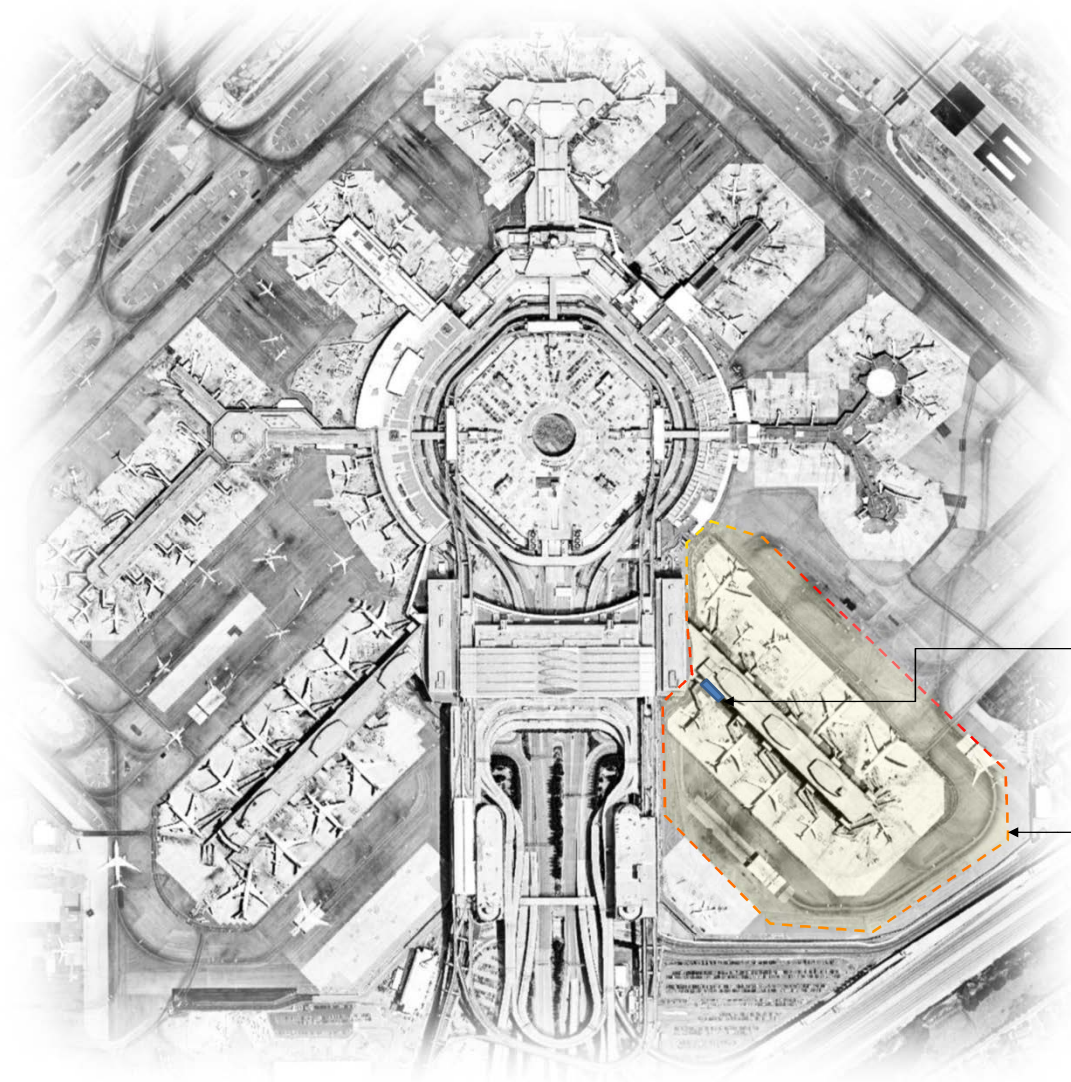


SFO - Boarding Area A - A2 Bus Gate Enclosure



January 22nd, 2018 Civic Design Review

SITE – PROJECT LOCATION

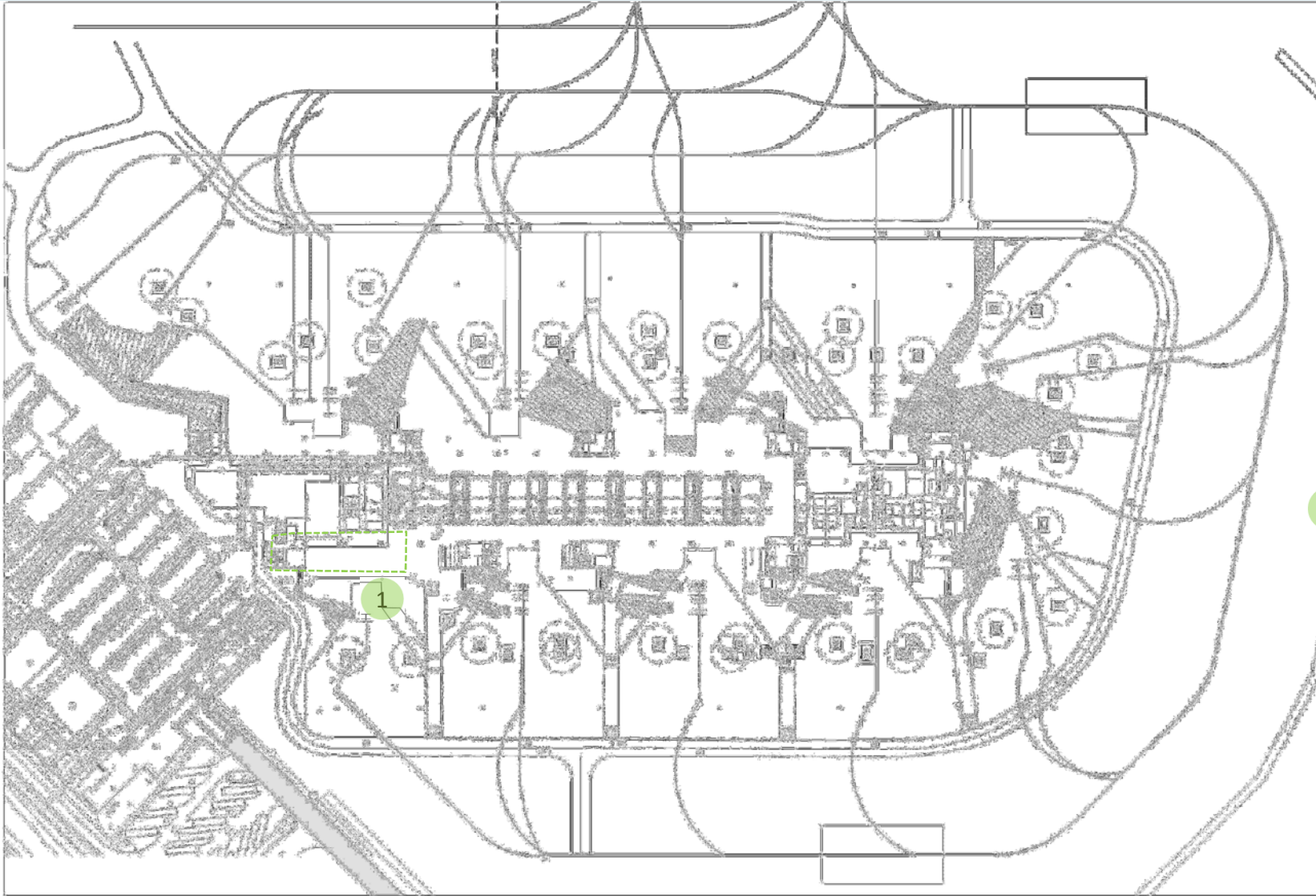


A2 Bus Gate Scope

Overall Project Boundary



OVERALL PROJECT PLAN EXISTING



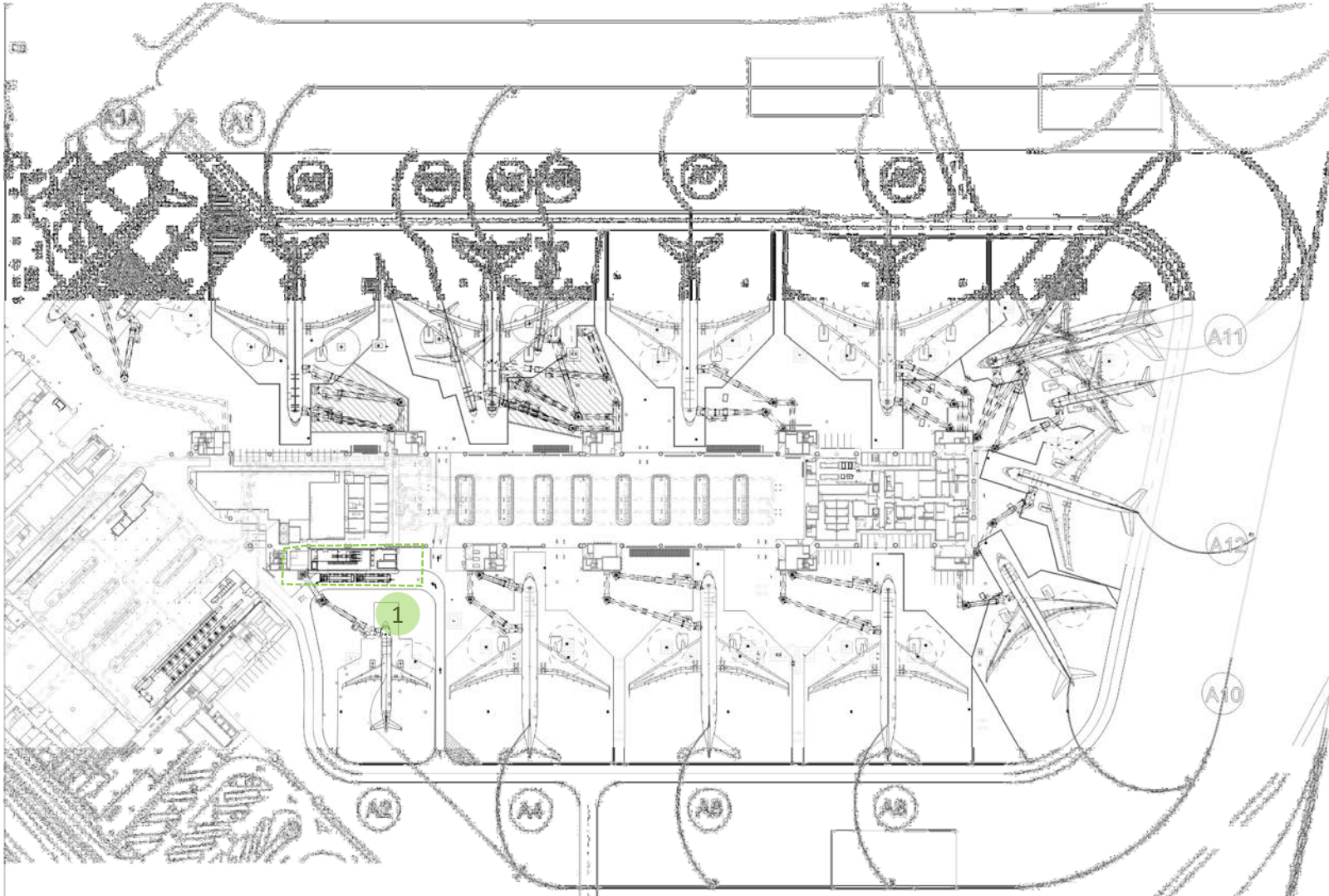
Overall Project Scope

- Aircraft layouts
- Gate house modifications
- New PBB & fixed lengths

Passenger Experience Point

1. Gate A2 Bus Operation

OVERALL PROJECT PLAN PROPOSED



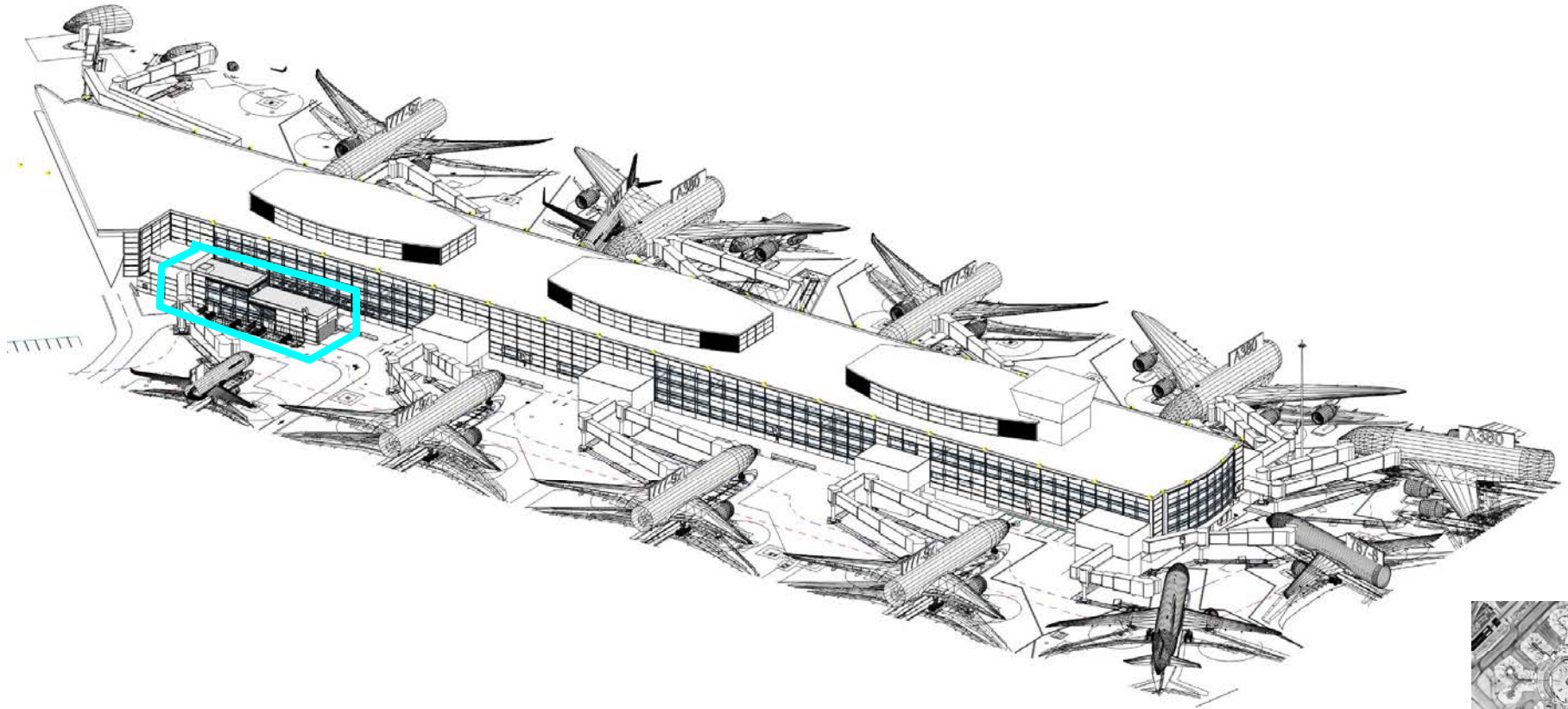
Overall Project Scope

- Aircraft layouts
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Passenger Experience Points

1. Gate A2 Bus Operation

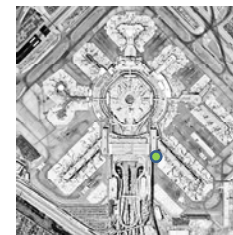
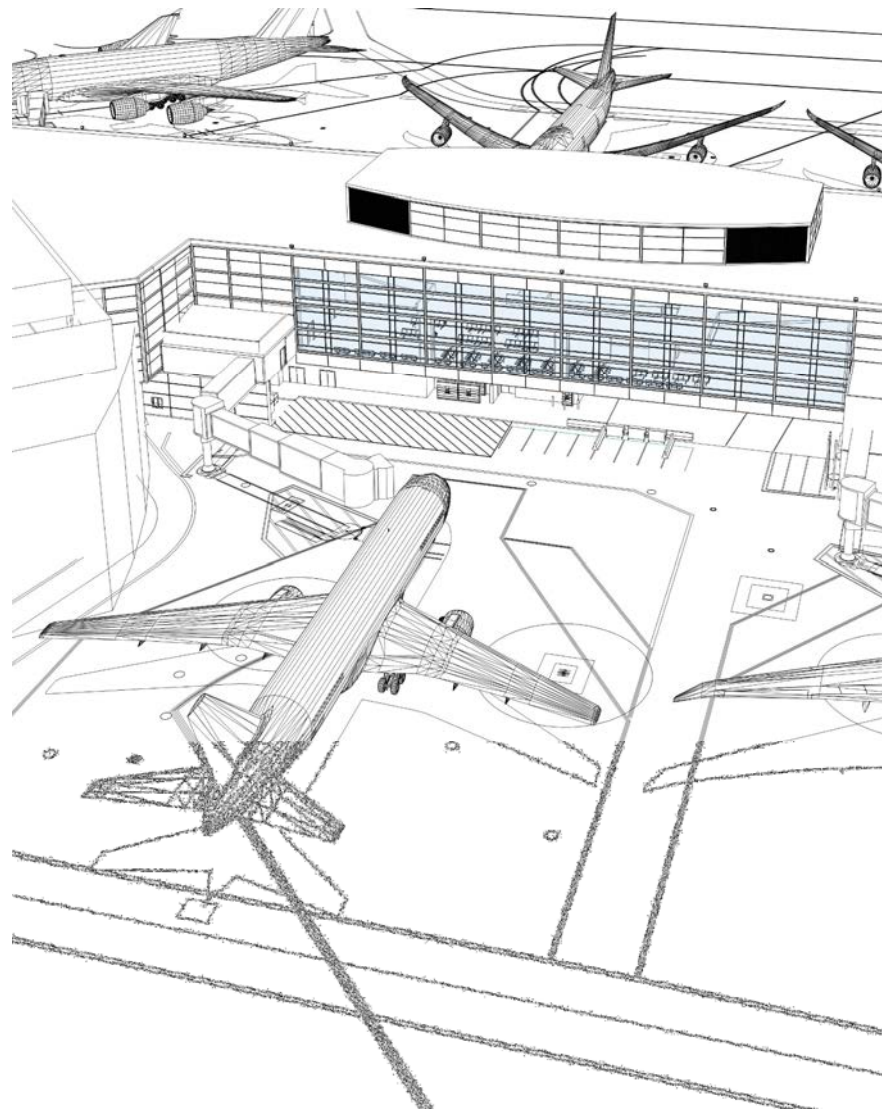
BAA – OVERALL AXON



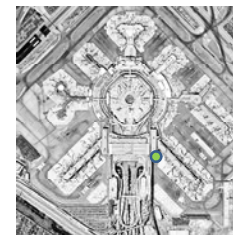
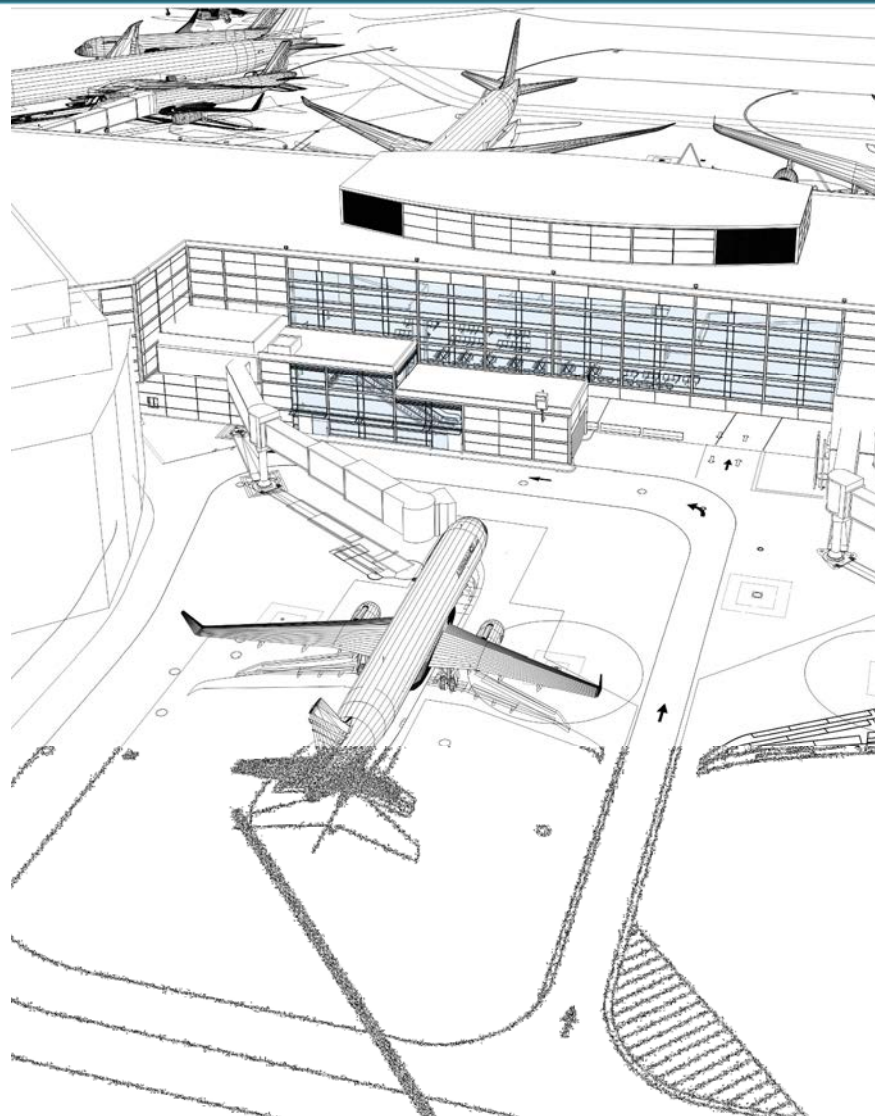
GATE A2 – EXISTING PHOTOS



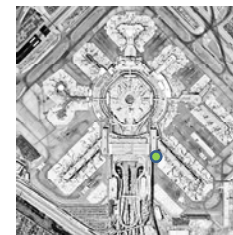
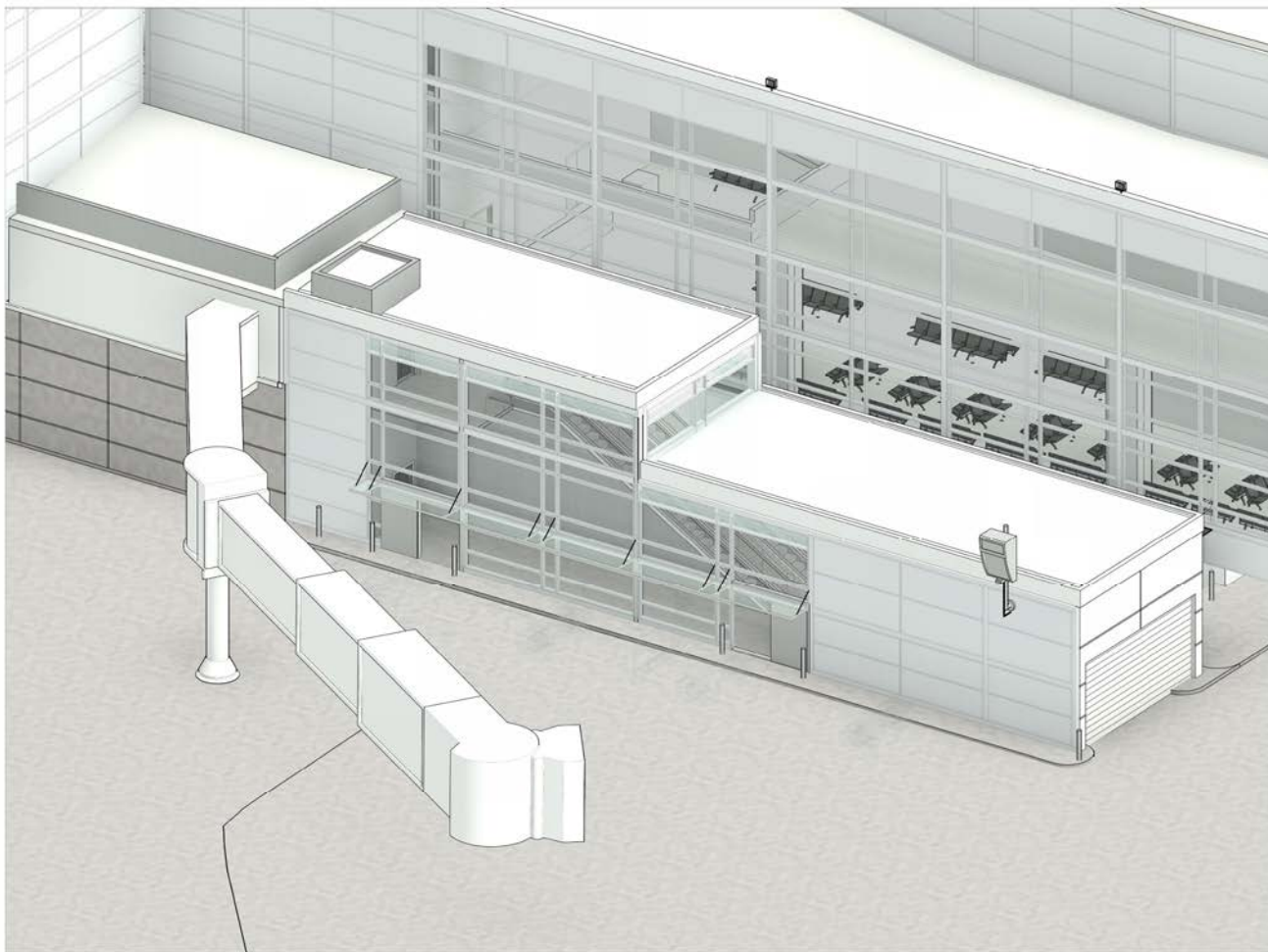
GATE A2 – EXISTING - AXON



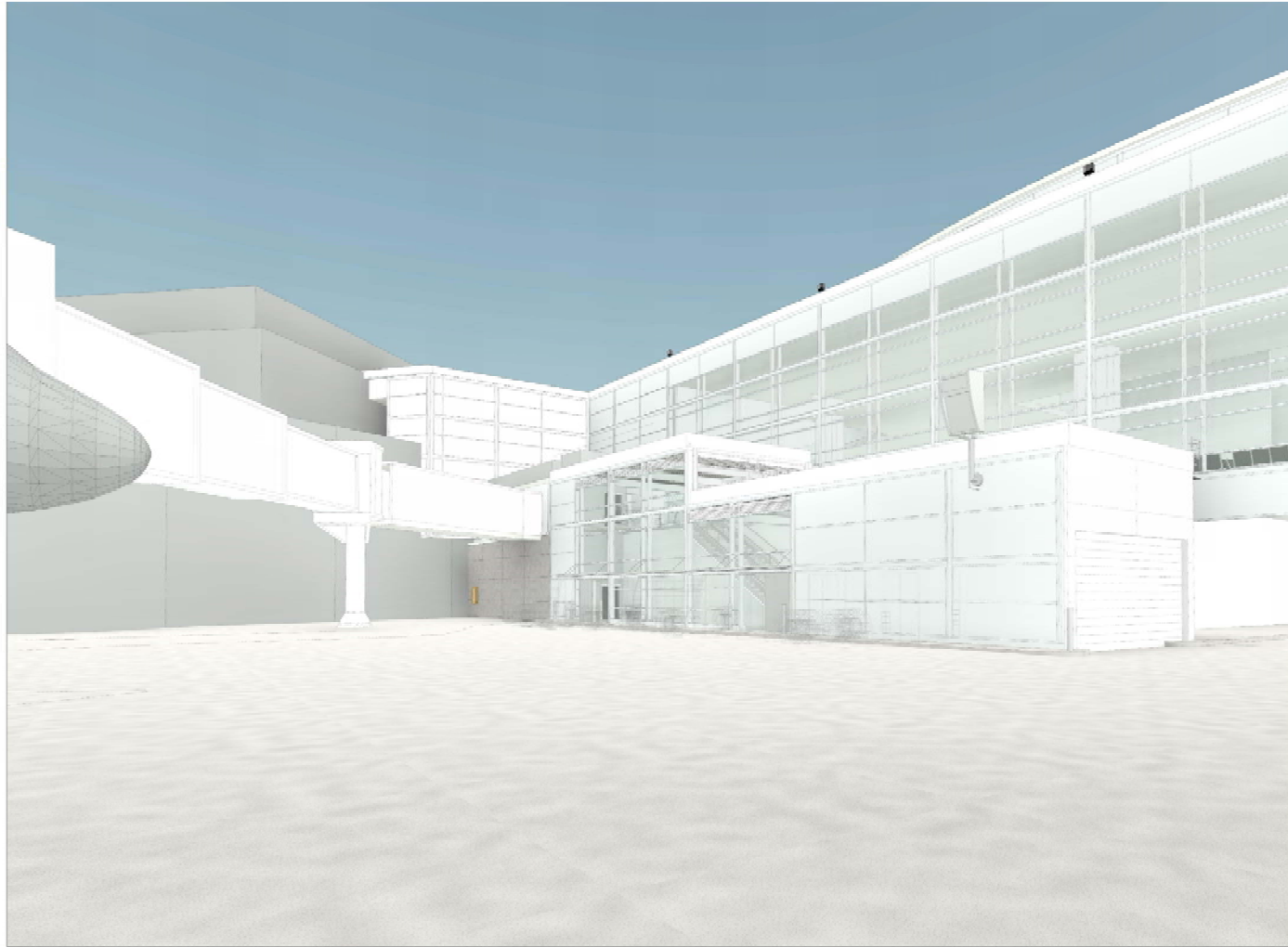
GATE A2 – PROPOSED - AXON



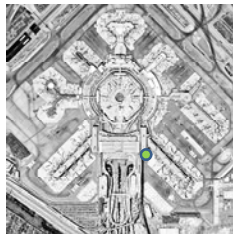
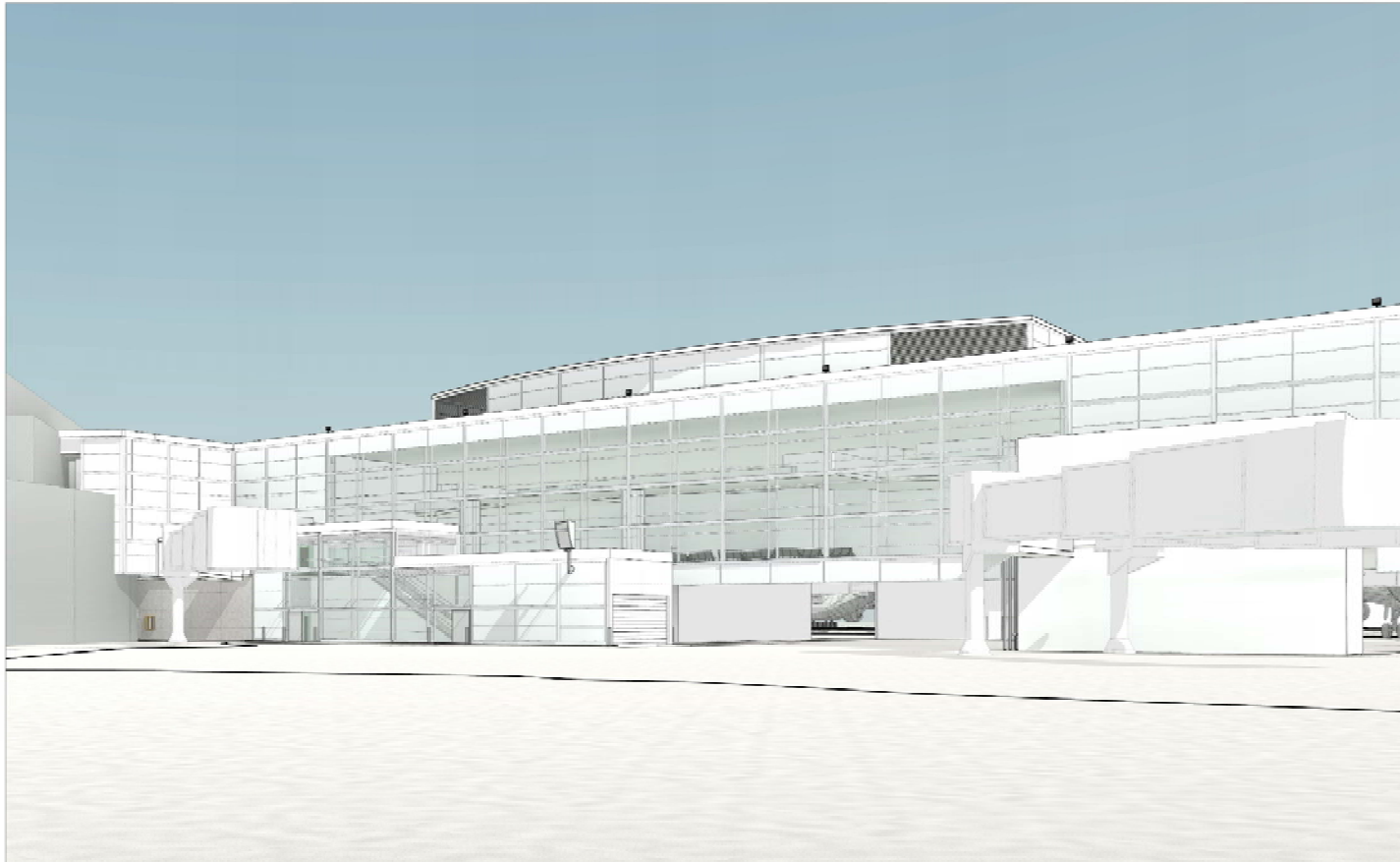
GATE A2 – PROPOSED - AXON



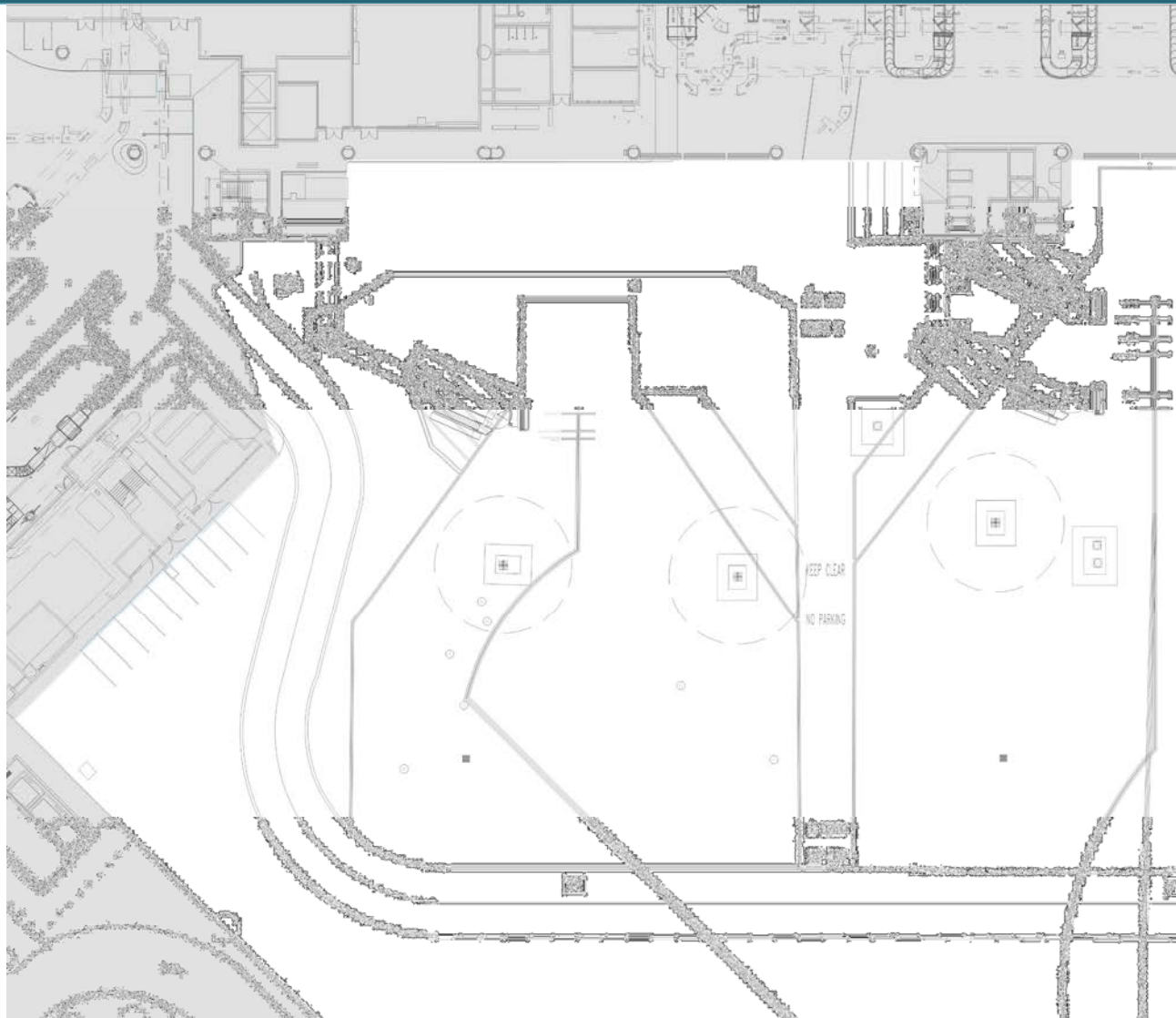
GATE A2 – PROPOSED – AIRFIELD APPROACH



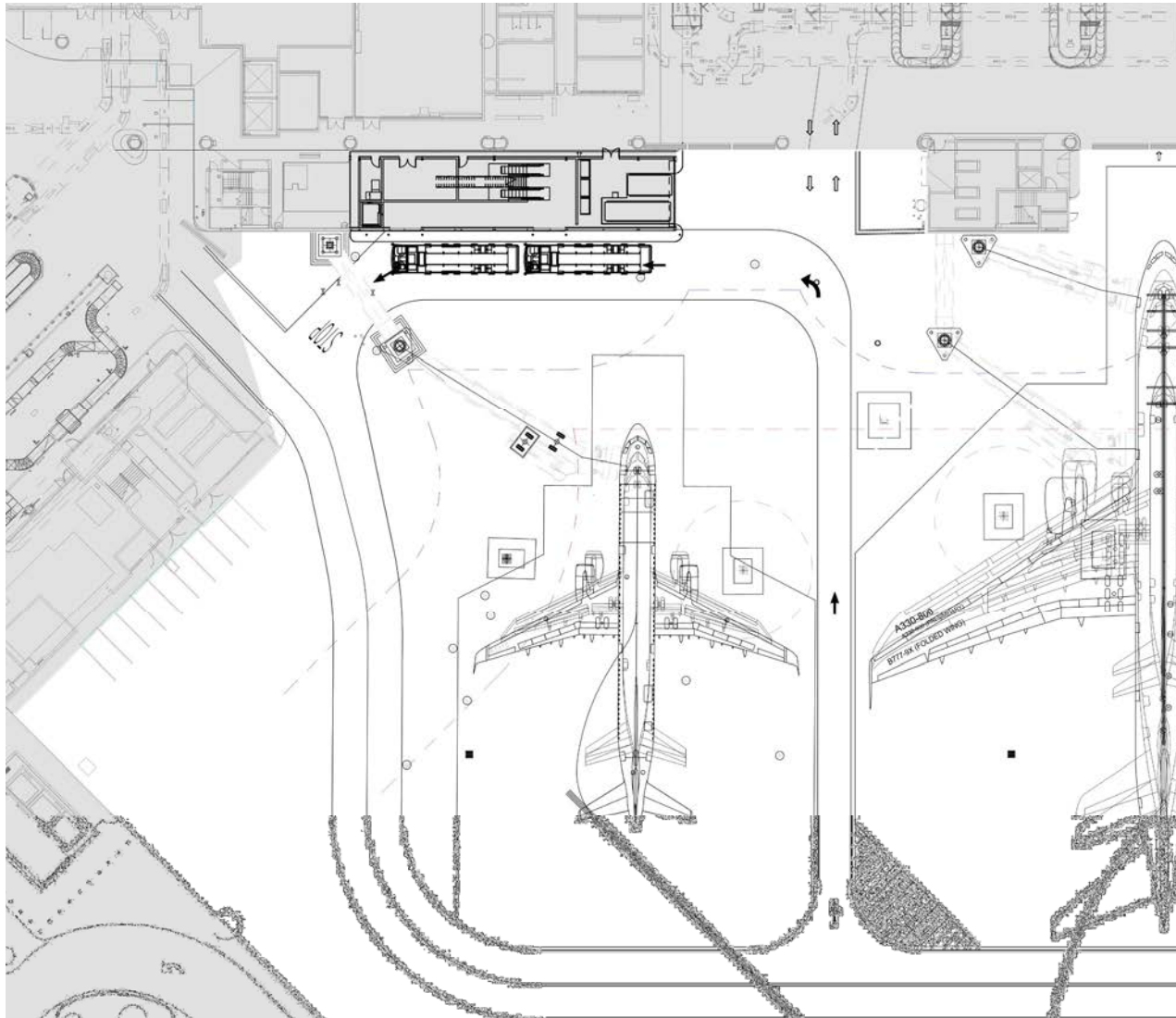
GATE A2 – AIRFIELD APPROACH



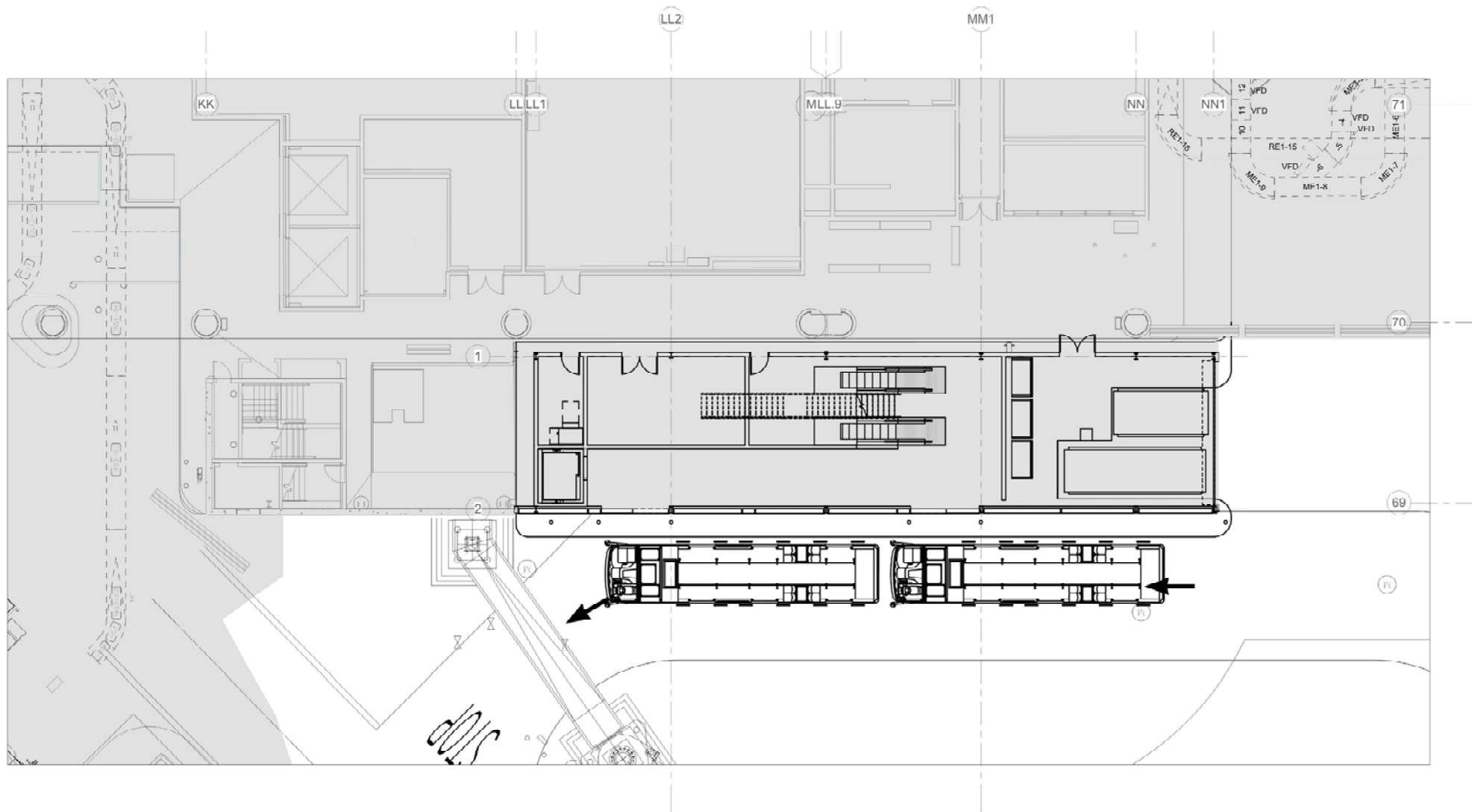
GATE A2 – EXISTING OVERALL GATE



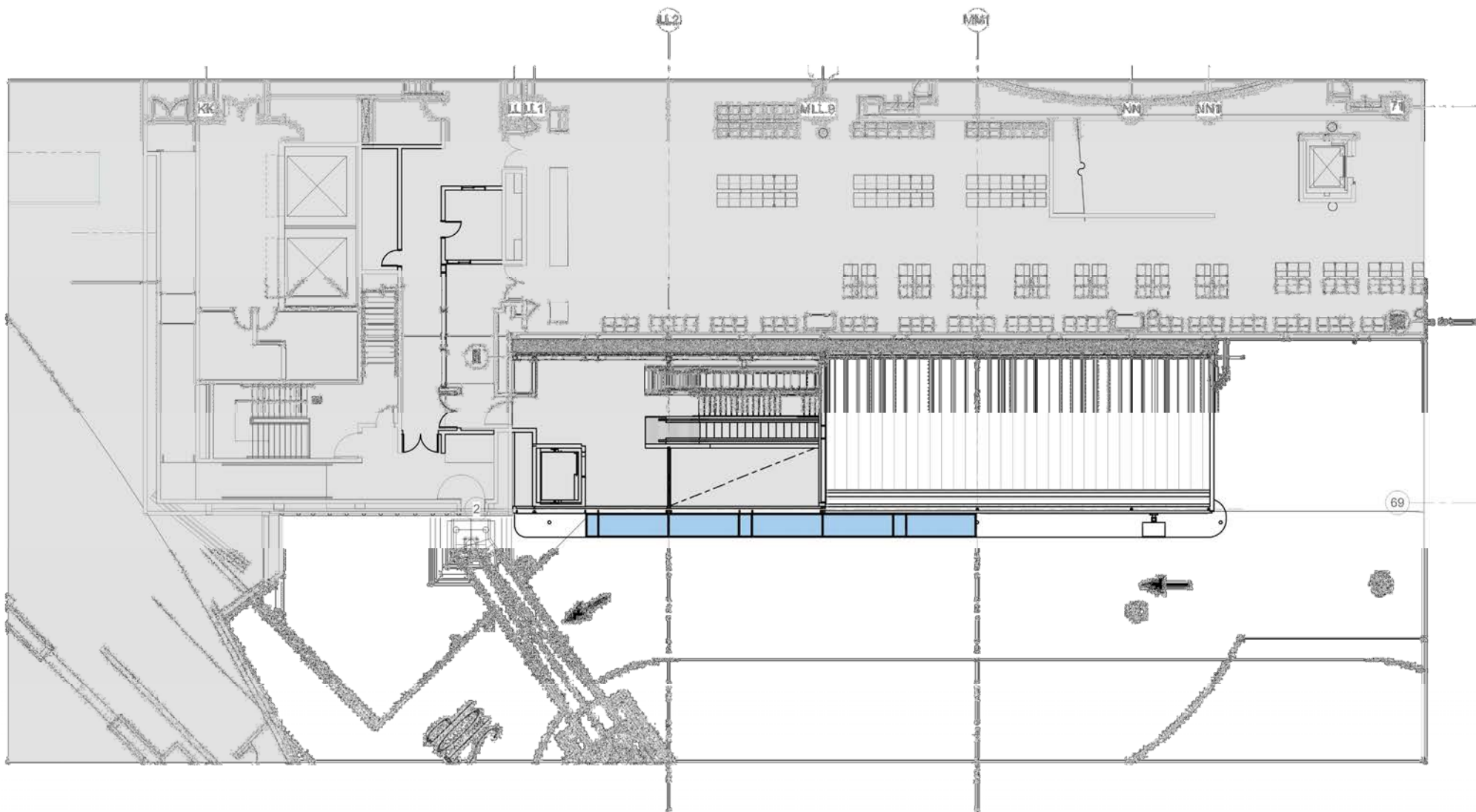
GATE A2 – PROPOSED OVERALL GATE



GATE A2 – PROPOSED BUS GATE PLAN – LEVEL 1



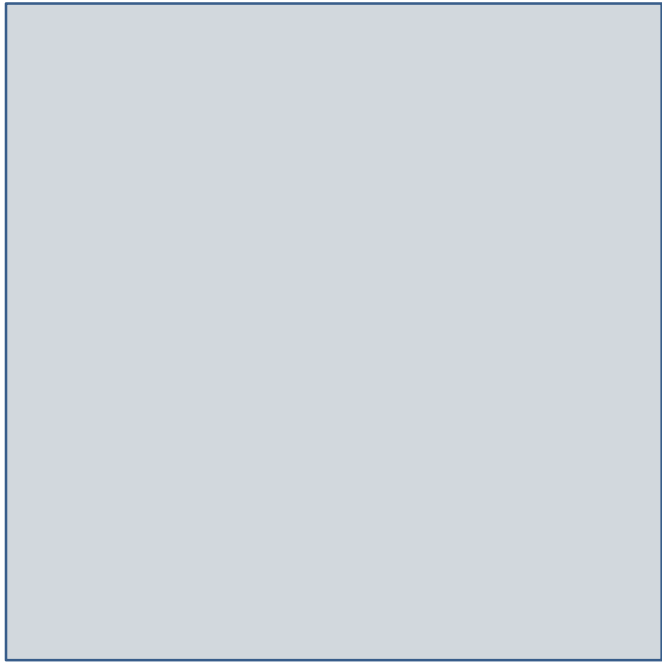
GATE A2 – PROPOSED BUS GATE PLAN – LEVEL 2



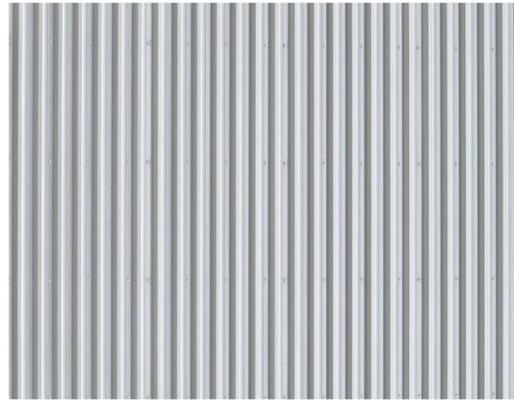
GATE A2 – PROPOSED ELEVATION



GATE A2 – MATERIALS



COMPOSITE ALUMINUM PANEL
PANTONE 427C



CORRUGATED METAL PANEL



METAL STANDING SEAM ROOFING



CLEAR GLASS WITH LOW E - COATING

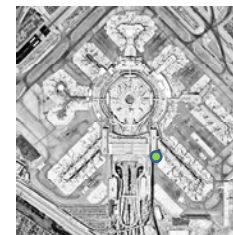
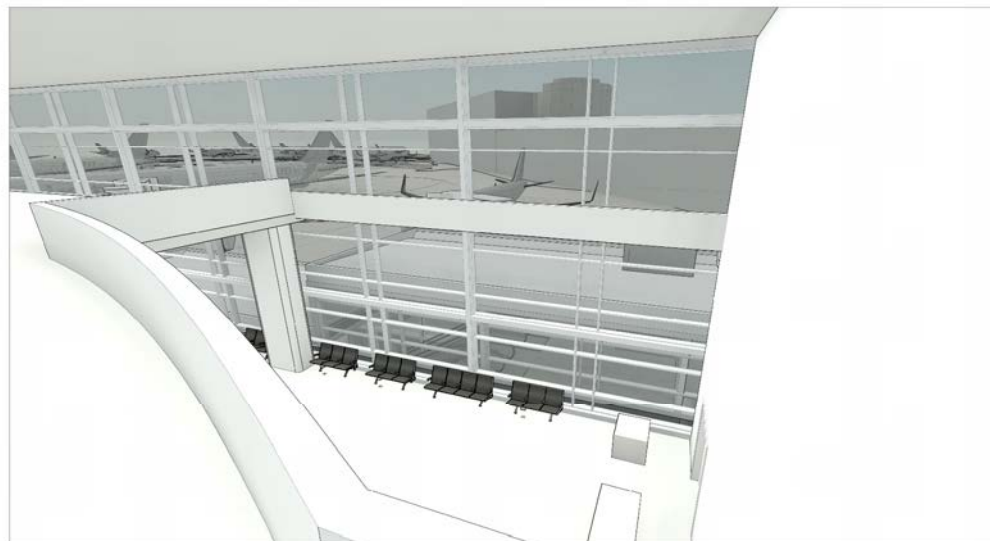


CONCRETE

GATE A2 – EXISTING / PROPOSED



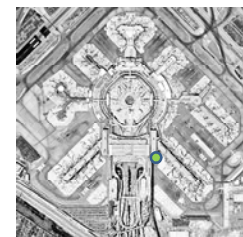
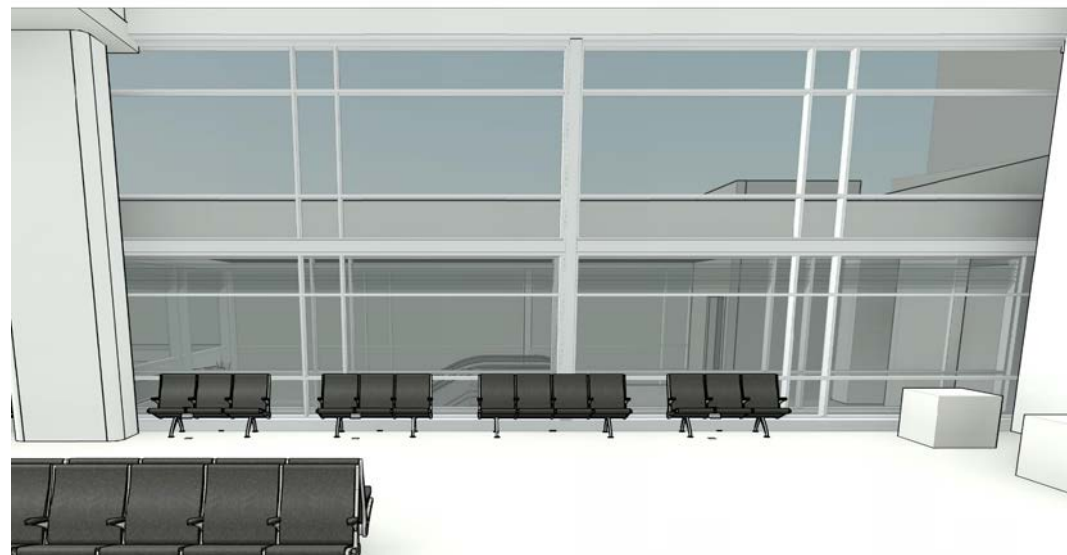
UPPER VIEW OF EXISTING A2 HOLDING AREA



GATE A2 – EXISTING / PROPOSED



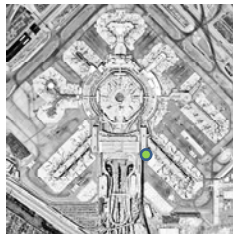
INTERIOR VIEW OF EXISTING A2 HOLDING AREA



GATE A2 – EXISTING / PROPOSED



INTERIOR VIEW OF EXISTING A2 HOLDING AREA



Thank You!



INTB BAA Gate Enhancements

