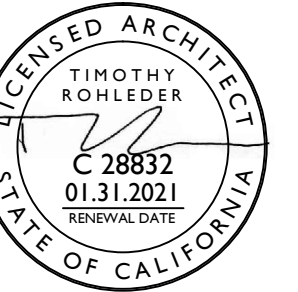




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Northeast
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John Wayne Airport
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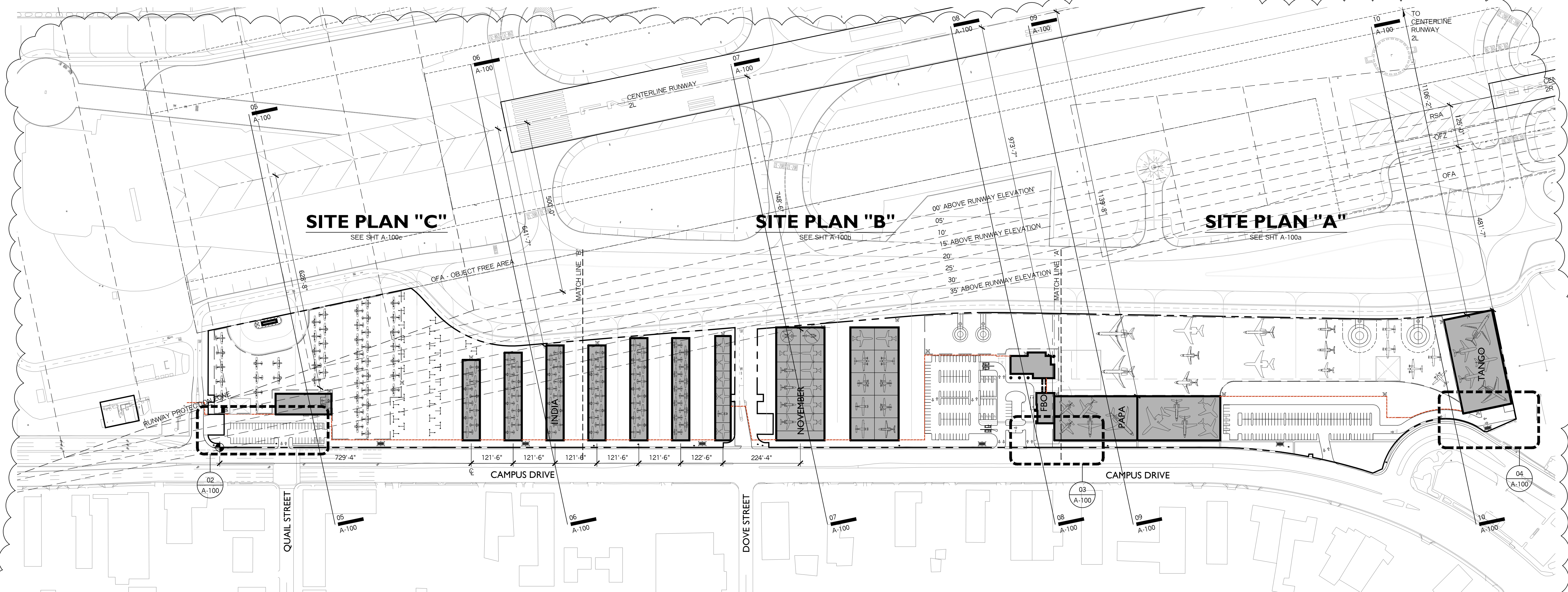
Site Plan - Overall
PART 77 Profiles

scale: as noted

date: 06.01.2020

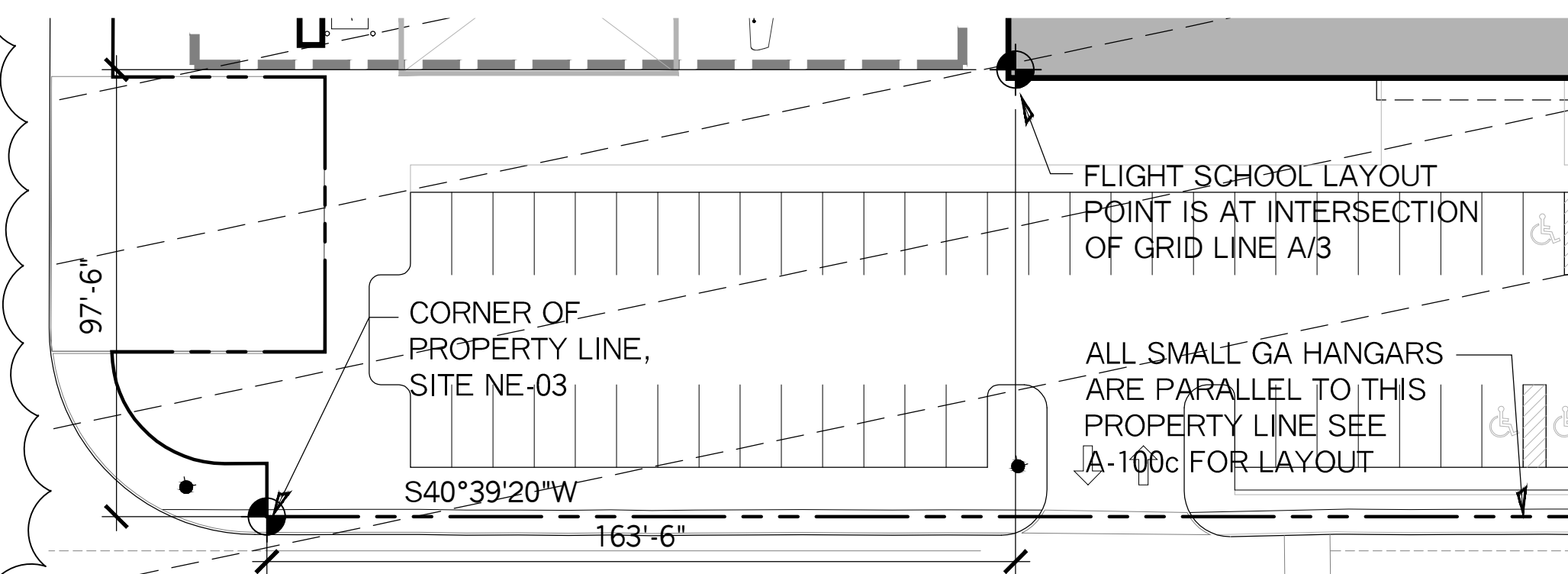
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A-100



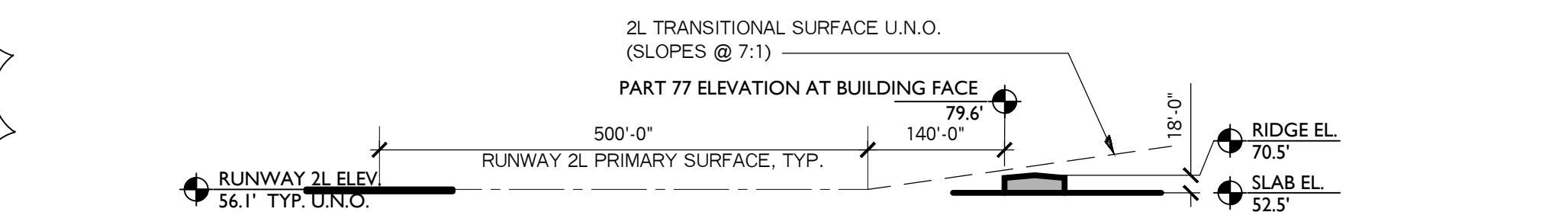
01 - Site Plan - Overall

1" = 150'



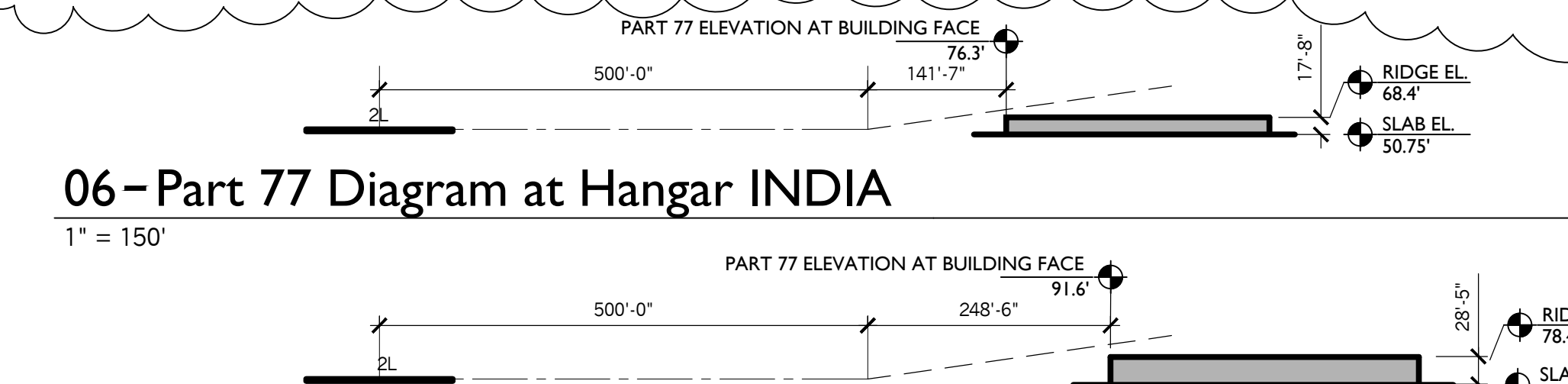
02 - Building Layout Diagram @ Flight School

NTS



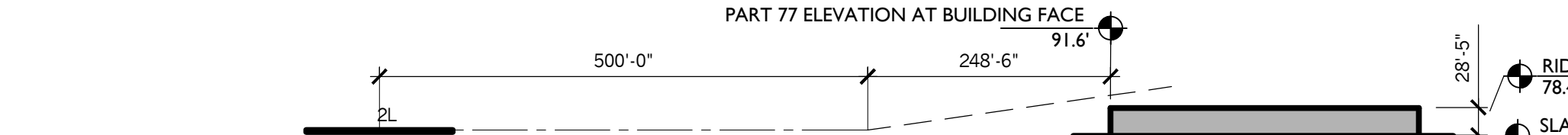
05 - Part 77 Diagram at Flight School

1" = 150'



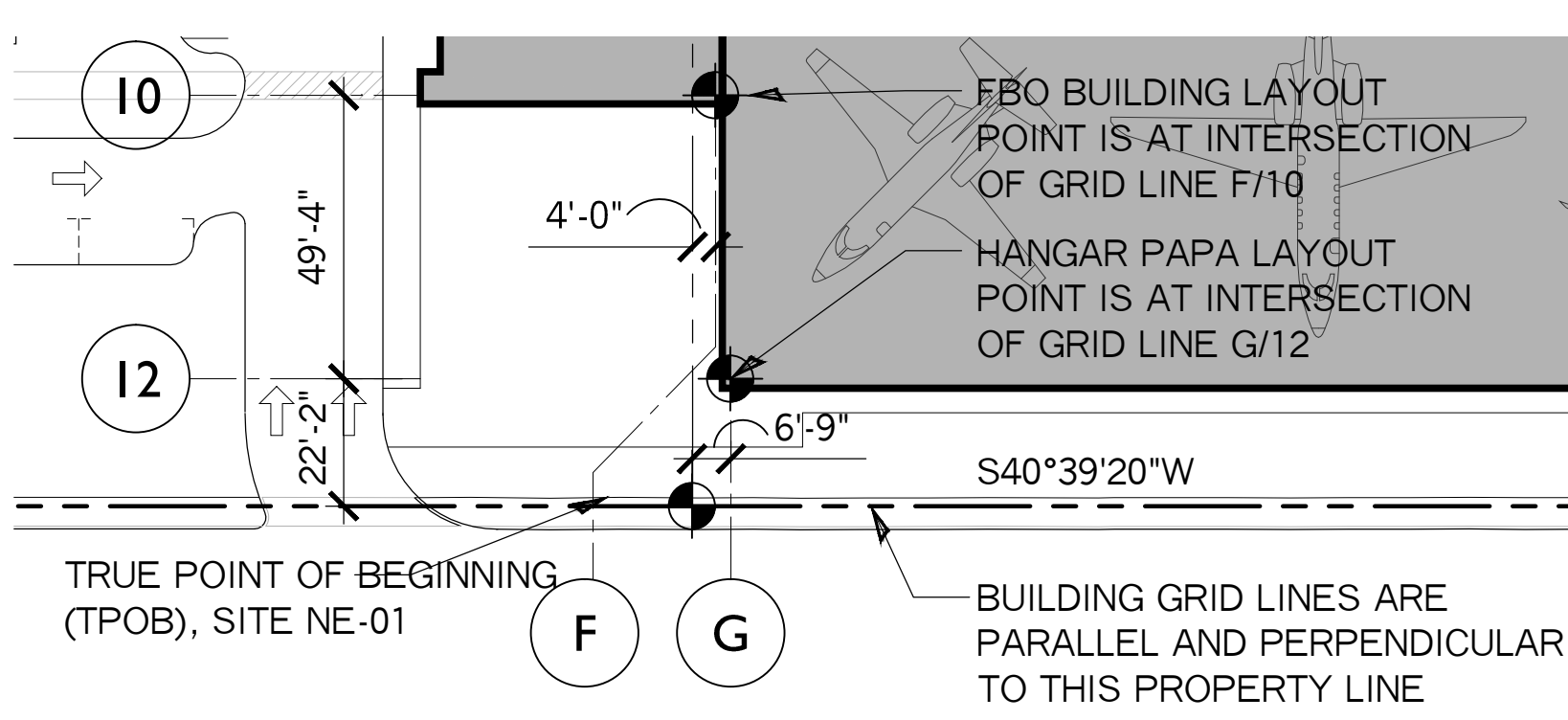
06 - Part 77 Diagram at Hangar INDIA

1" = 150'



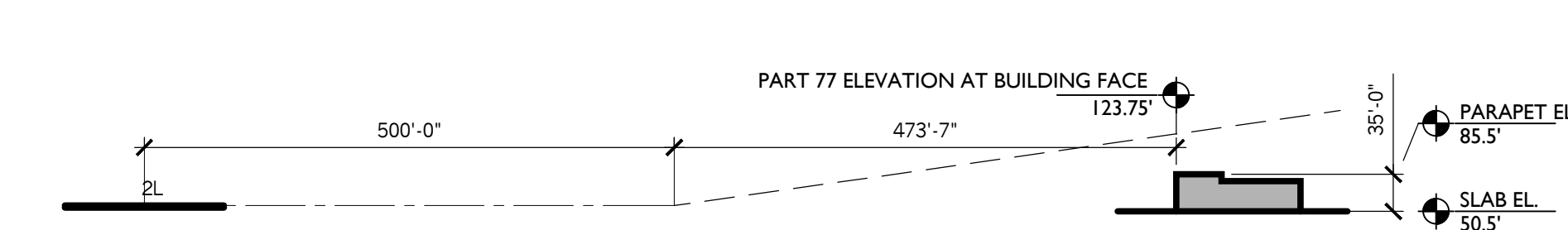
07 - Part 77 Diagram at Hangar NOVEMBER

1" = 150'



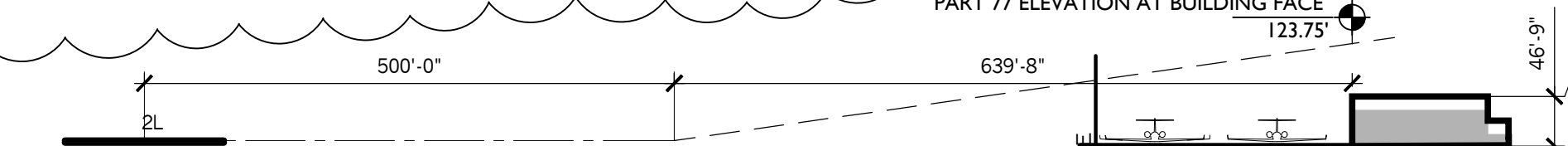
03 - Building Layout Diagram @ Hangar PAPA

NTS



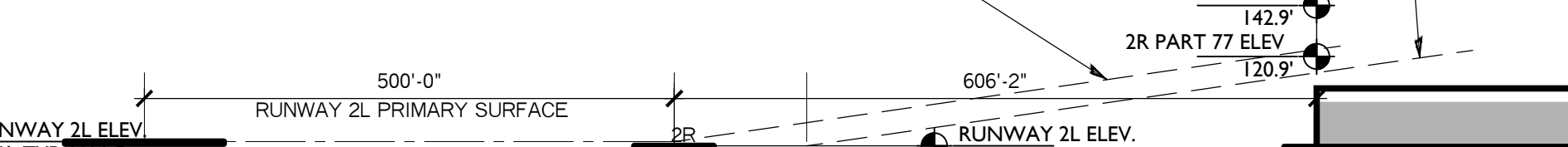
08 - Part 77 Diagram at FBO COMPLEX

1" = 150'



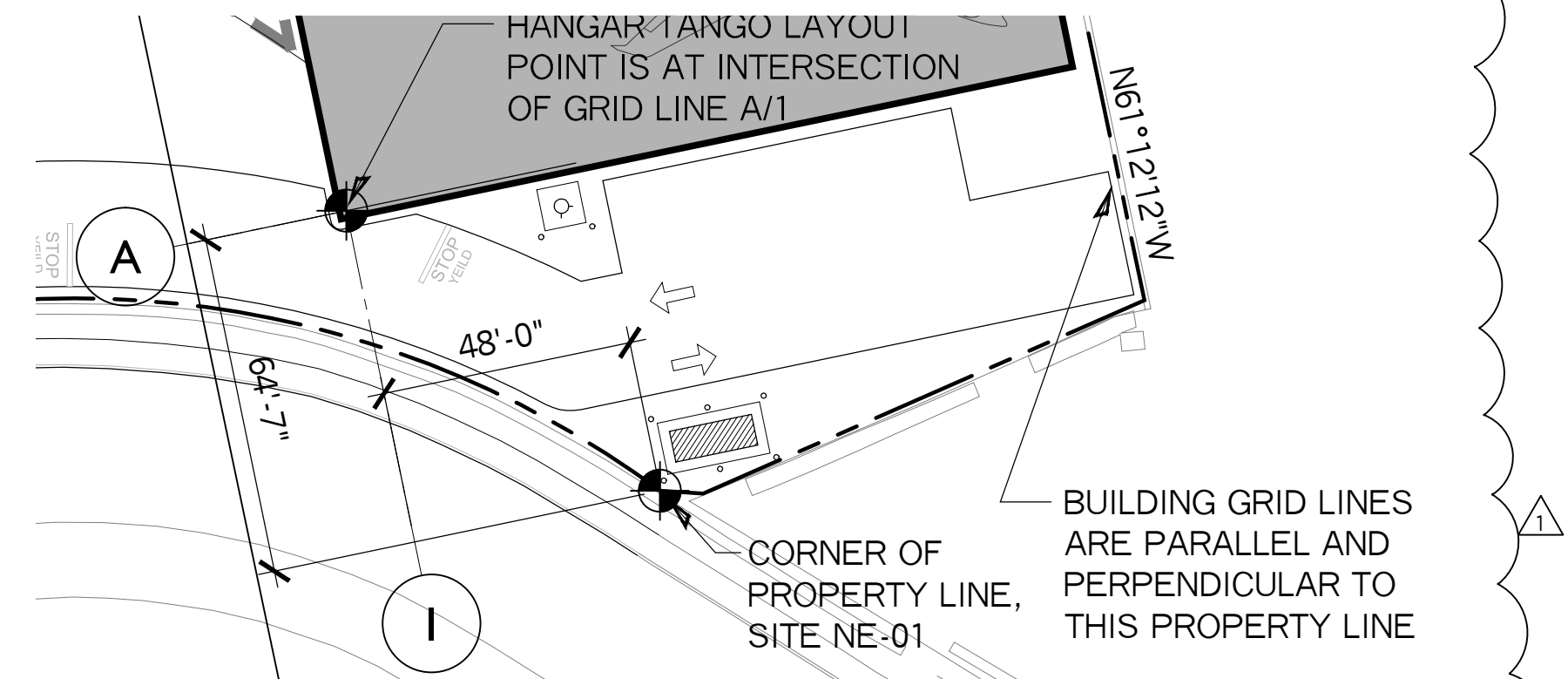
09 - Part 77 Diagram at Hangar PAPA

1" = 150'



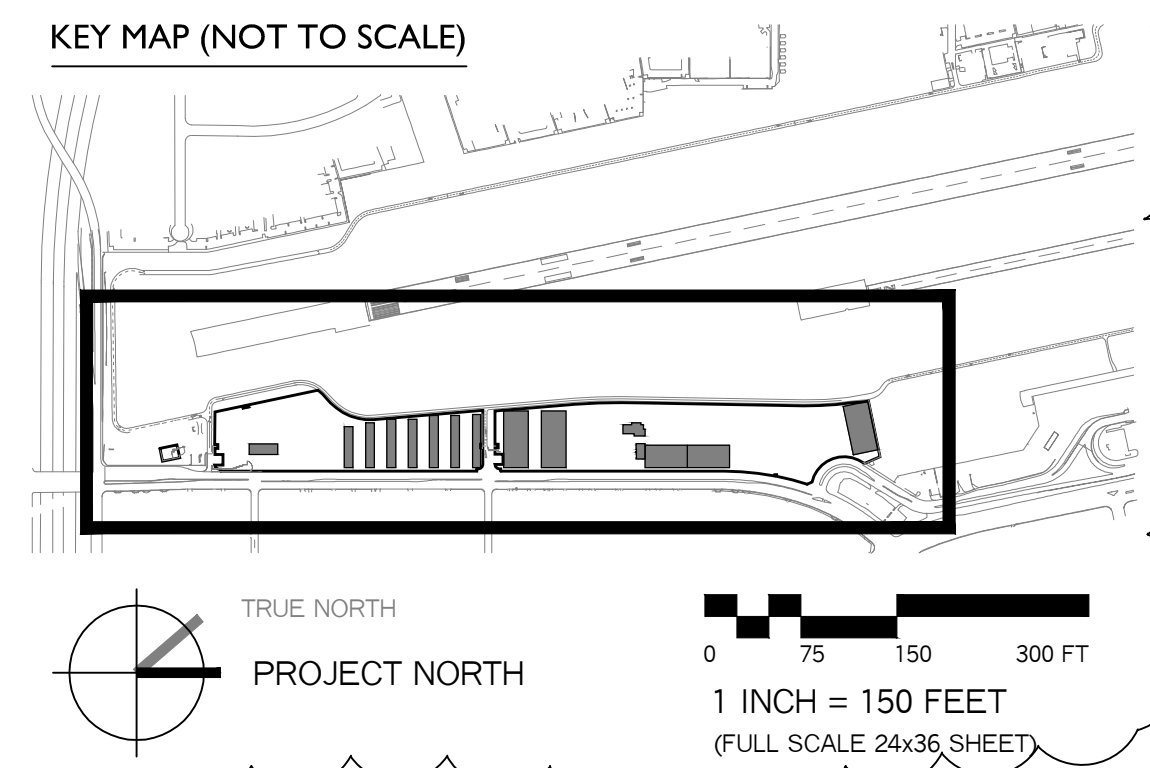
10 - Part 77 Diagram at Hangar TANGO

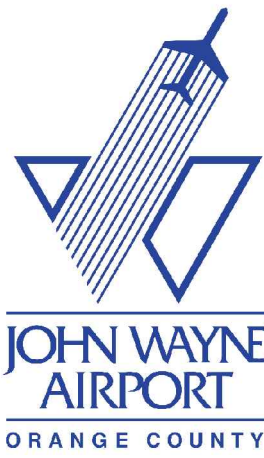
1" = 150'



04 - Building Layout Diagram @ Hangar TANGO

NTS





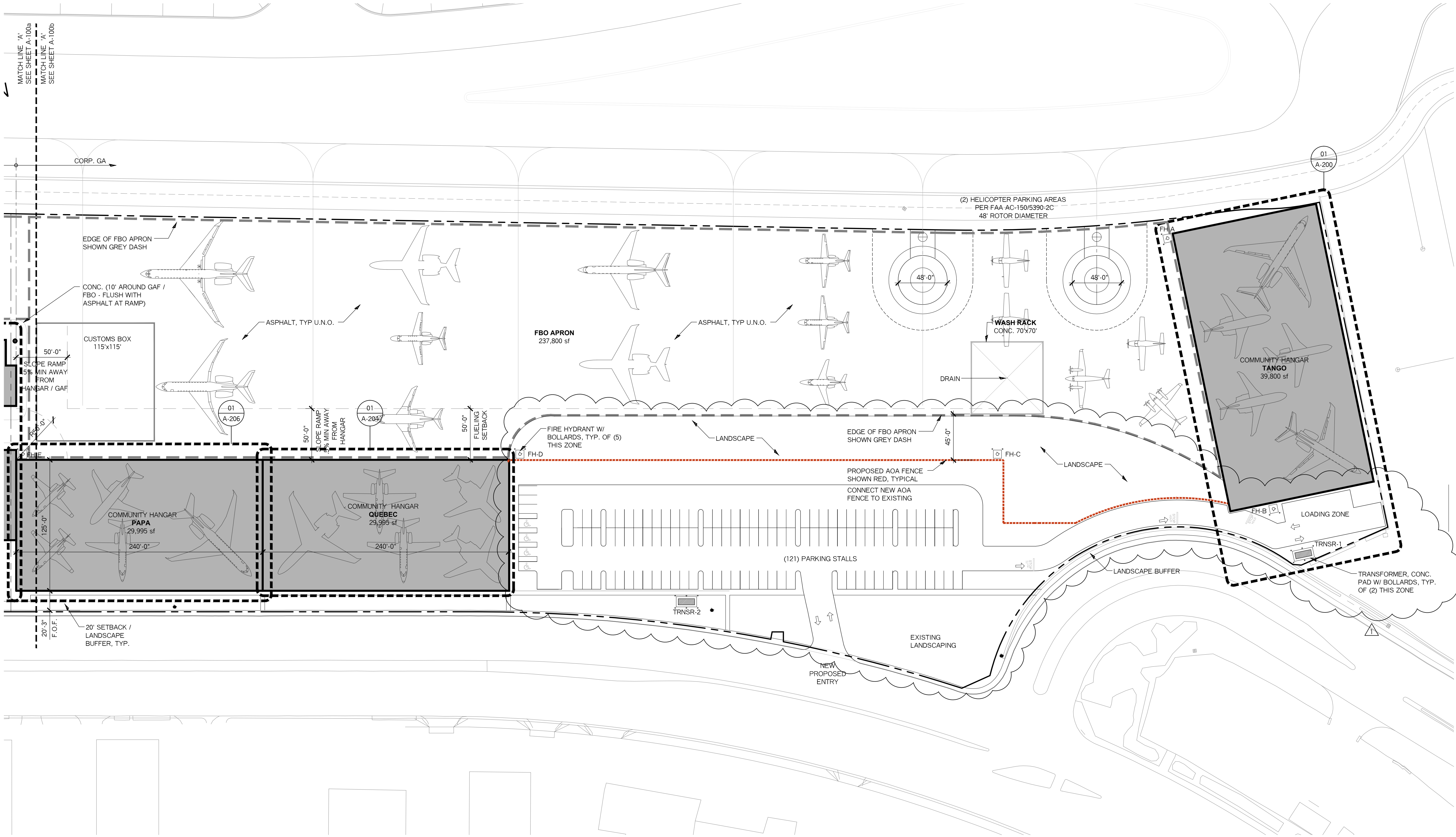
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Site Plan - Zone A

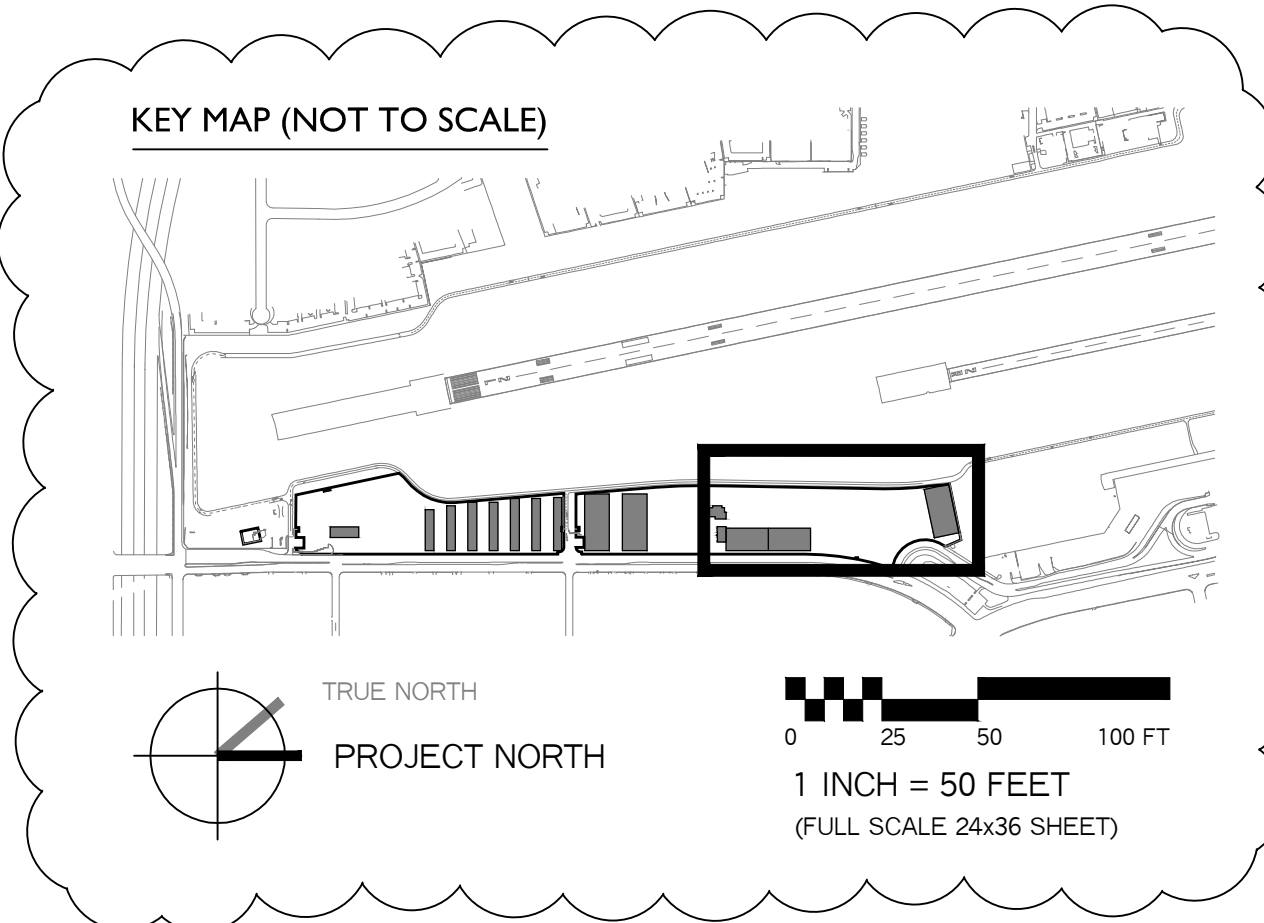
scale: as noted
date: 06.01.2020

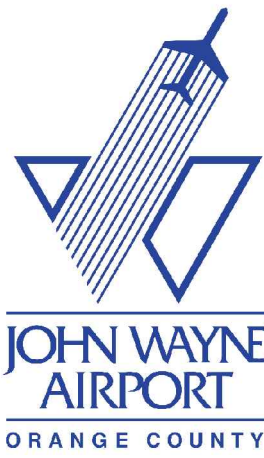
sheet:
A-100a



01 – Site Plan - Zone A
1" = 50'

- LEGEND
- NEW TRANSFORMER ON CONCRETE PAD W/ BOLLARDS
 - NEW AIRSIDE FIRE HYDRANT ON CONCRETE PAD W/ BOLLARDS
 - EXISTING STREET SIDE FIRE HYDRANT (TO REMAIN)
 - NEW AOA FENCE





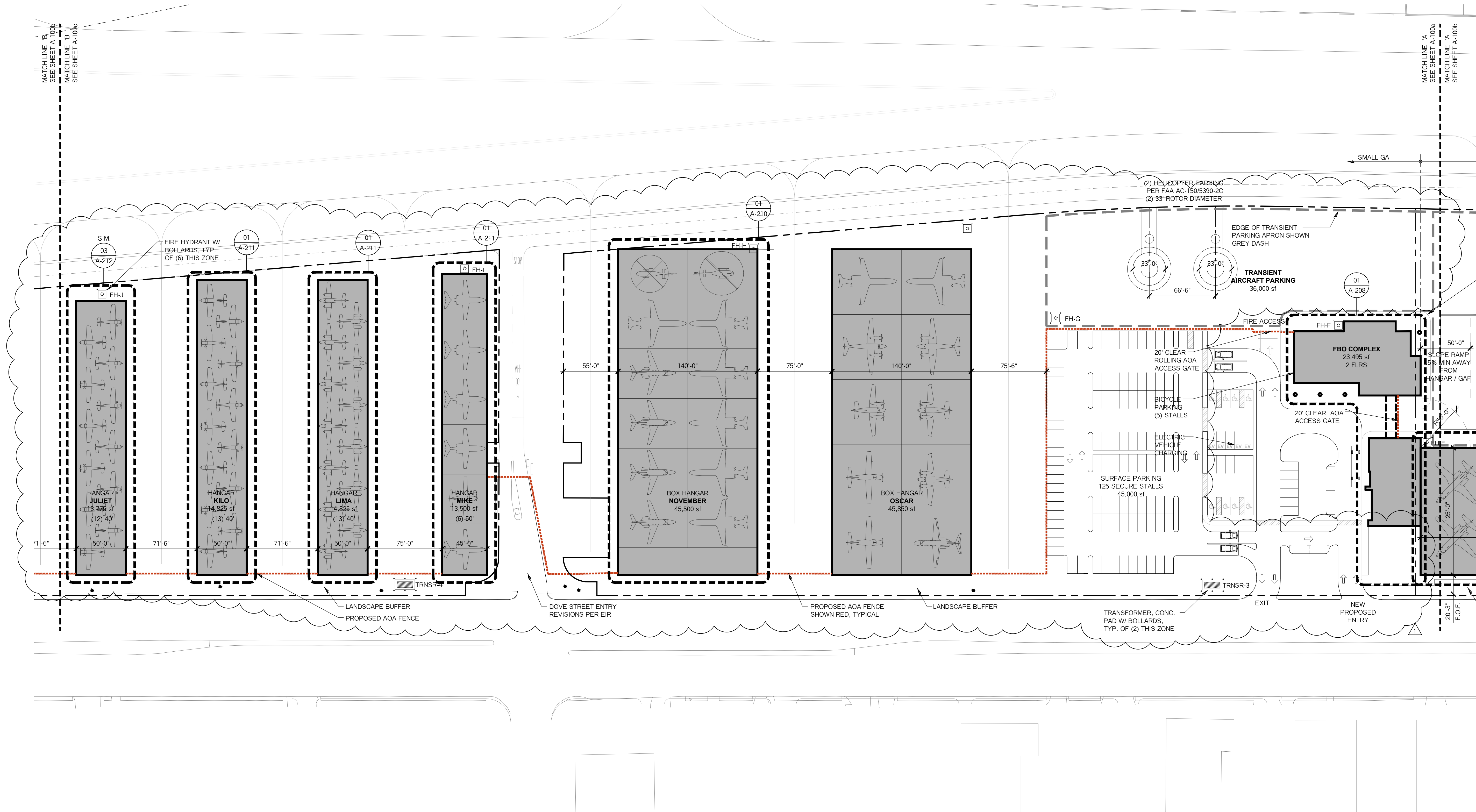
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Site Plan - Zone B

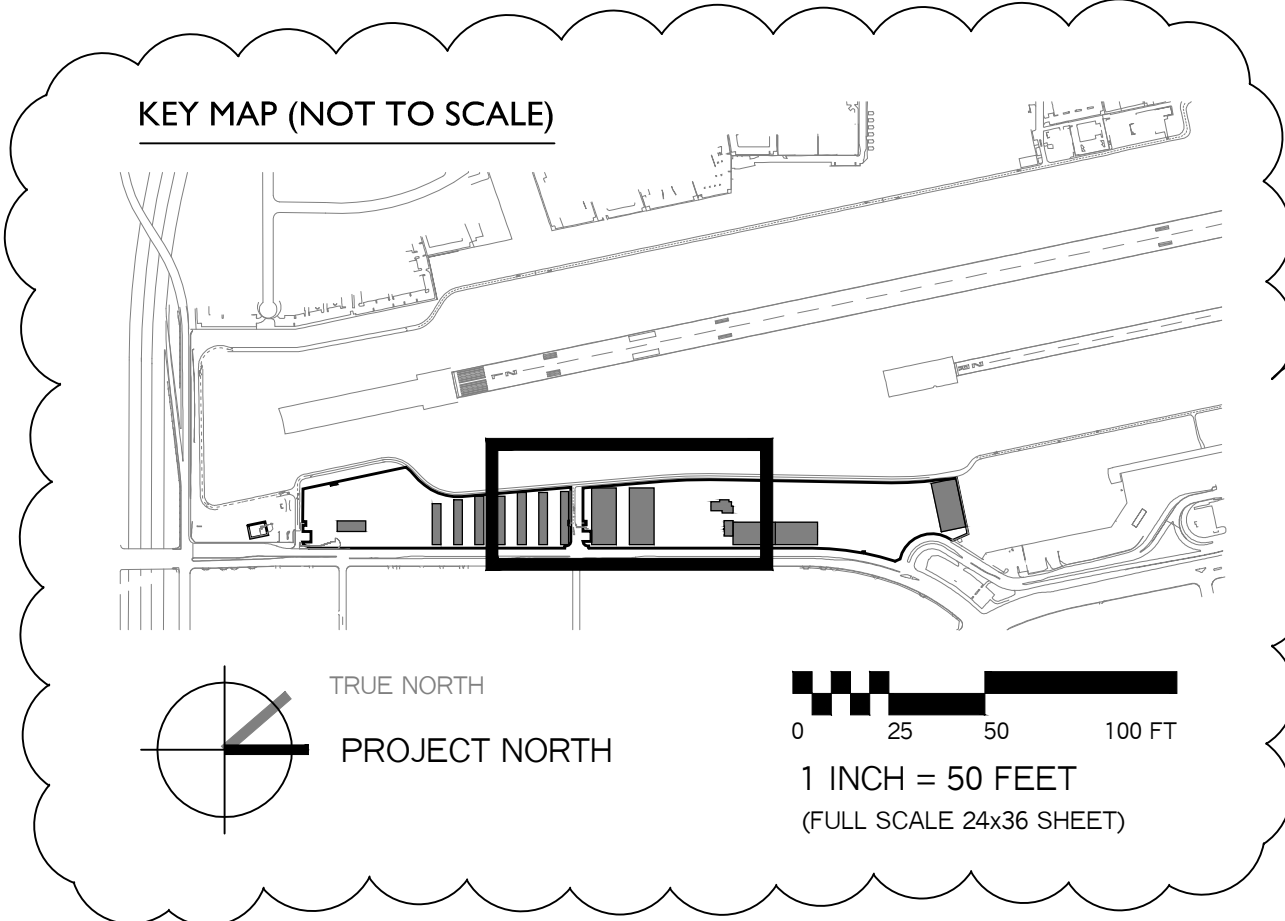
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date: 06.01.2020

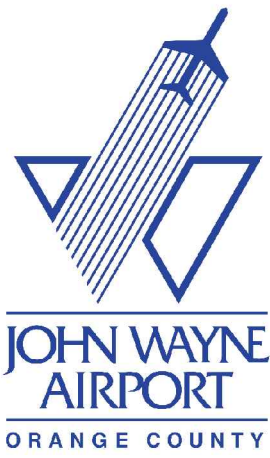
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A-100b



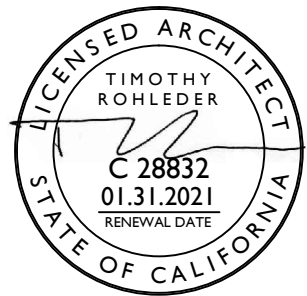
01 – Site Plan - Zone B
1" = 50'

- LEGEND
- [Symbol] NEW TRANSFORMER ON CONCRETE PAD W/ BOLLARDS
 - [Symbol] NEW AIRSIDE FIRE HYDRANT ON CONCRETE PAD W/ BOLLARDS
 - [Symbol] EXISTING STREET SIDE FIRE HYDRANT (TO REMAIN)
 - [Symbol] NEW AOA FENCE





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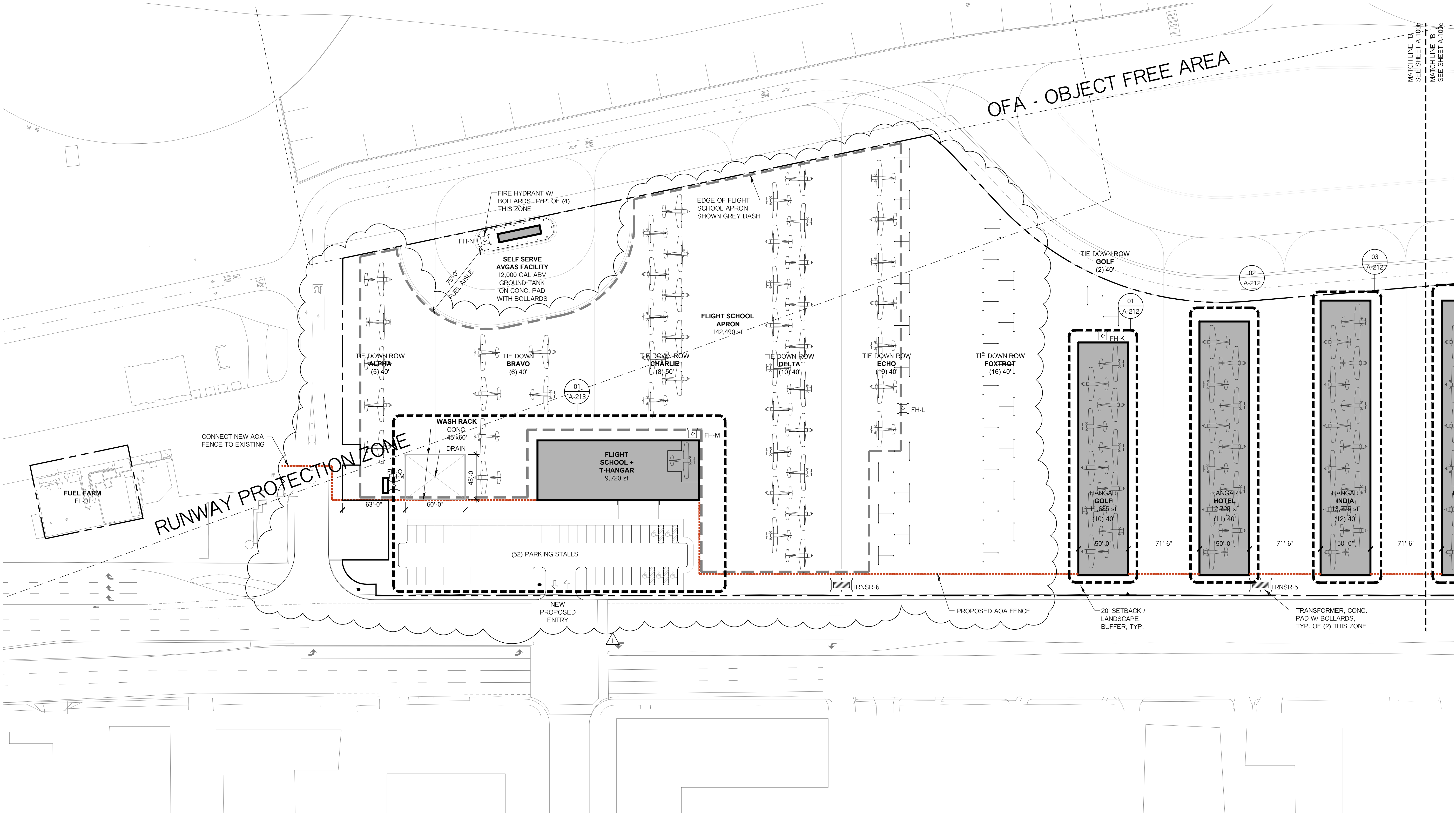
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Site Plan - Zone C

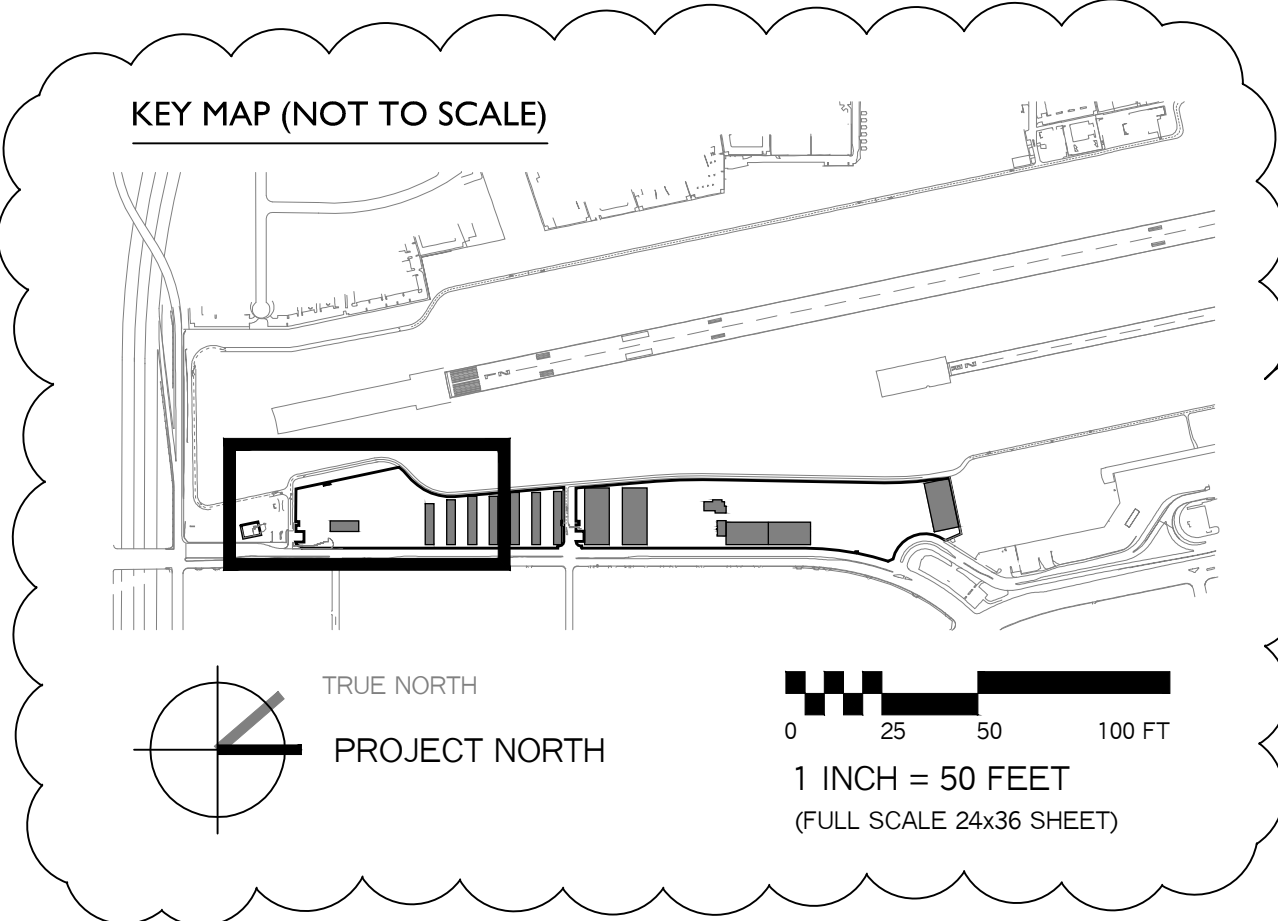
scale: as noted
date: 06.01.2020

sheet:
A-100c



01 – Site Plan - Zone C
1" = 50'

- LEGEND
- [Symbol] NEW TRANSFORMER ON CONCRETE PAD W/ BOLLARDS
 - [Symbol] NEW AIRSIDE FIRE HYDRANT ON CONCRETE PAD W/ BOLLARDS
 - [Symbol] EXISTING STREET SIDE FIRE HYDRANT (TO REMAIN)
 - [Symbol] NEW AOA FENCE





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**Northeast
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Exterior Rendering 1: Birds Eye View Looking Southeast



Exterior Rendering 2: Birds Eye View Looking Northeast



Exterior Rendering 3: FBO Complex Approach From Campus Drive



Exterior Rendering 4: FBO Complex Street-Face Overview



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Exterior Rendering 5: FBO Complex Apron-Face Approach

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Interior Rendering 1: FBO Complex 1st Floor - Entry Experience From Drop-Off

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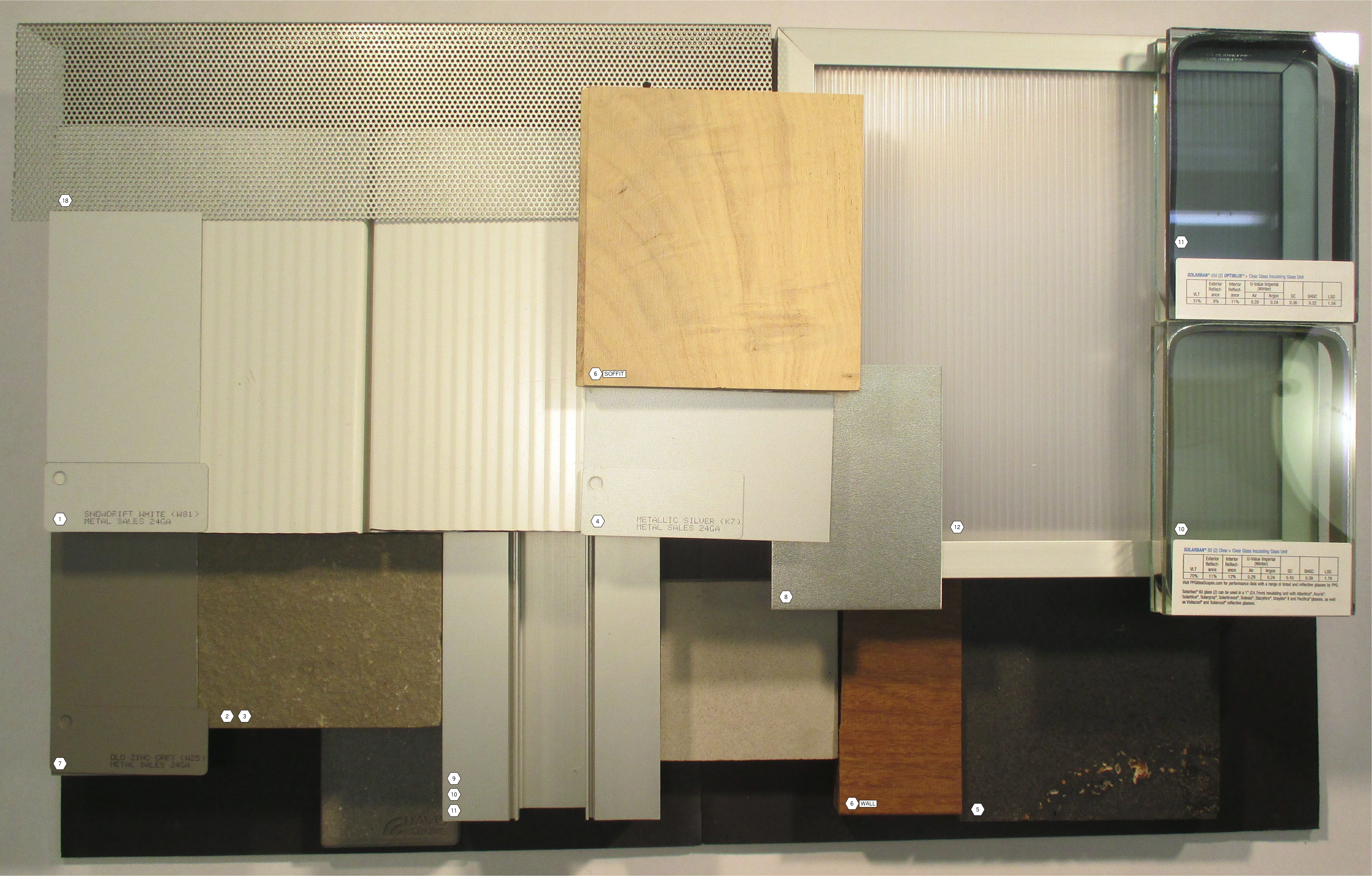
Interior Rendering 2: FBO Complex 1st Floor - Arrival Experience From Apron

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Material Board 1 - Exterior: FBO Complex and Community Hangars

MATERIAL KEY NOTES

- 1

SIDING 1: 42"W INSULATED METAL PANEL, KINGSPAN SNOWDRIFT WHITE (W81), VERTICAL
- 2

SIDING 2: 8" CONCRETE MASONRY UNIT (CMU), BURNISHED, RUNNING BOND PATTERN, MED. GRAY
- 3

SIDING 3: 4" CONCRETE MASONRY UNIT (CMU), BURNISHED, RUNNING BOND PATTERN, MED. GRAY
- 4

SIDING 4: 30"W INSULATED METAL PANEL, KINGSPAN METALLIC SILVER (K7), VERTICAL
- 5

SIDING 5: 6x30 STONE PLANK VENEER, POLISHED NORSTONE PLANC, GRAPHITE LAVASTONE
- 6

SIDING 6: WOOD SIDING, IPE @ WALL, BLEACHED OAK @ SOFFIT
- 7

SIDING 7: CORRUGATED METAL PANEL, 26GA GALVANIZED STEEL, A-36 PROFILE, GRAY
- 8

COLUMN WRAP: MOZ DESIGNS, STARLIGHT EMBOSSED STAINLESS STEEL
- 9

ENTRANCE DOOR, THERMAL SLIDING ALUMINUM / GLASS; KAWNEER AA3200 OXXO, CLEAR FINISH
- 10

WINDOW 1: STOREFRONT WINDOW SYSTEM, ALUMINUM, KAWNEER TRIFAB 451T, CLEAR FINISH
- 11

WINDOW 2: CURTAINWALL WINDOW SYSTEM, ALUMINUM, KAWNEER 1600, CLEAR FINISH
- 12

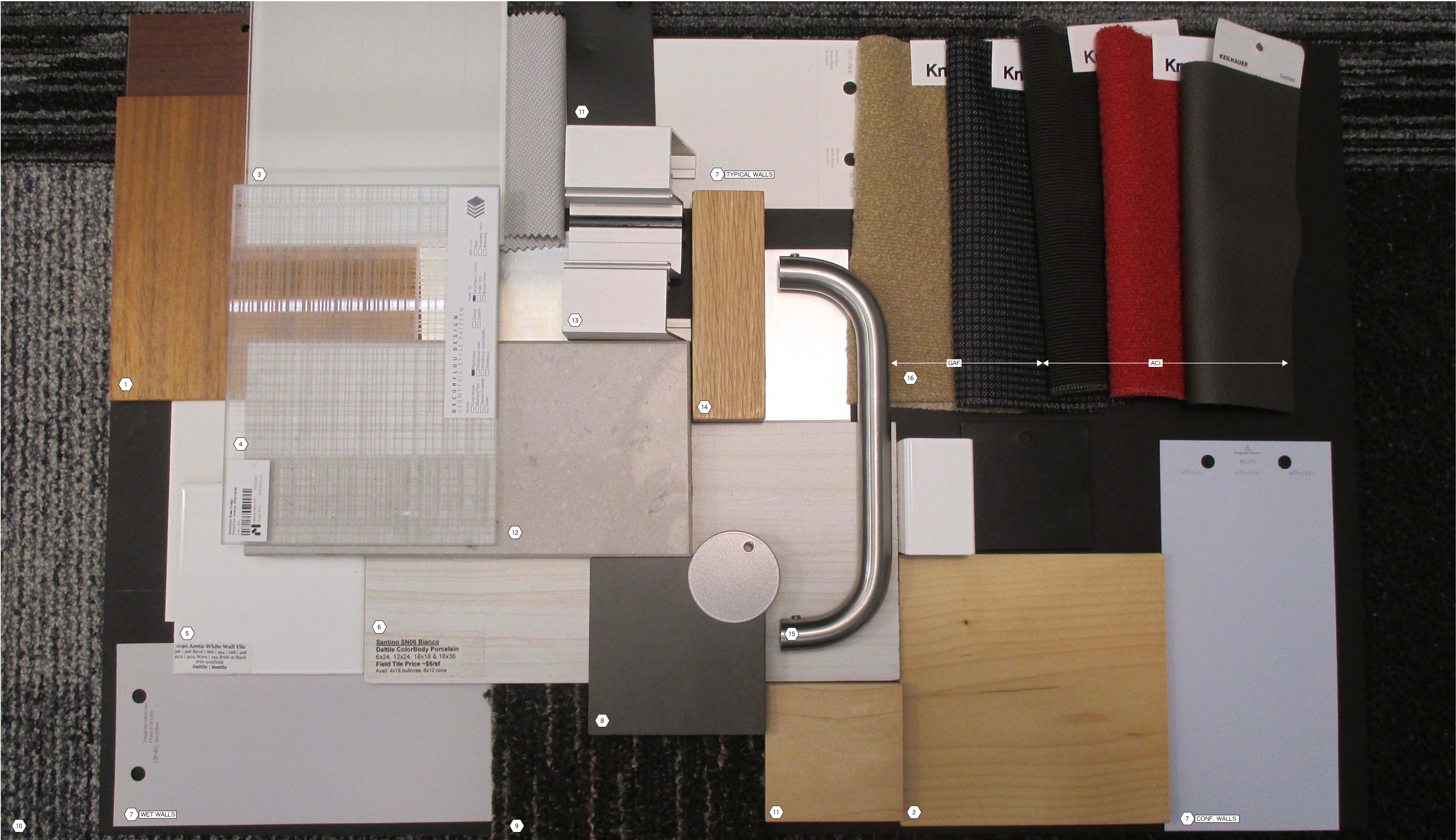
WINDOW 3: TRANSLUCENT WALL, POLYCARBONATE, KINGSPAN/CPI QUADWALL, CLEAR EXTERIOR - ICE WHITE INTERIOR
- 18

HVAC SCREEN; PERFORATED METAL PANELS, METALLIC SILVER (K7)

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Material Board 2 - Interior: FBO Complex and Community Hangars

MATERIAL KEY NOTES

- | | | |
|--|--|------------------------------------|
| 1 WALNUT RECEPTION DESK | 7 WALL COLOR: TYPICAL, WET, CONF. | 13 INTERIOR GLASS FRAMING |
| 2 MAPLE CABINETRY TYP. | 8 PUBLIC AREA FLOOR: POLISHED CONCRETE | 14 INTERIOR SOFFIT @ PUBLIC SPACES |
| 3 BASIC PAINTED GLASS TOP @ CONF. TABLES | 9 RECESSED WALK-OFF CARPET | 15 STAINLESS STEEL HARDWARE, TYP. |
| 4 SPECIAL INTERIOR GLASS WALL | 10 TYPICAL CARPET TILE | 16 PUBLIC SPACE UPHOLSTERY |
| 5 4X4 GLOSSY WHITE TILE, RUNNING BOND @ WET FLOORS | 11 WALL BASE 4"H MAPLE @ PUBLIC AREAS, 4" BLACK RUBBER, TYP. | |
| 6 18X18 PORCELAIN TILE @ WET FLOORS | 12 TYPICAL COUNTER TOP, "CLAMSHELL" CAESARSTONE | |

Northeast Full Service FBO

John Wayne Airport
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