

Airports Division Southwest Region Arkansas/Oklahoma 10101 Hillwood Parkway Fort Worth, Texas 76117

November 6, 2019

The Honorable Jeff Arey Saline County Judge 200 N. Main Street Benton, AR 72015

Dear Judge Arey:

The Saline County Regional Airport Layout Plan (ALP), prepared by Morrison Shipley Engineers, and bearing the signature of the Chairman of the Saline County Airport Commission, is conditionally approved and the Airport Master Plan is accepted.

My signature on the enclosed ALP does not necessarily reflect the FAA's official views or policy, authorize construction of the development, nor constitute FAA's commitment to participate in the cost of any proposed development. Airport Improvement Program (AIP) funding requires proposed development to be eligible and justified at the time of the funding request.

Prior to undertaking the construction of any proposed structure or development depicted on the plan, such development requires a 45-day advance notification to FAA (for review in accordance with applicable Federal Aviation Regulations (i.e., CFR Parts 77, 157, 152, etc.). We highly encourage airport sponsors to notify the FAA as early as possible to ensure all statutory, regulatory, technical and operational issues can be addressed in a timely manner. Notwithstanding, all items of development shall comply with the requirements of the National Environmental Policies Act of 1969 (P.L. 91-190).

An aeronautical study (no. 2019-ASW-3400-NRA) was conducted on the updated ALP. It is a determination with respect to the safe and efficient use of navigable airspace by aircraft and with respect to the safety of persons and property on the ground. An aeronautical determination and subsequent approval of an ALP does not relieve the airport sponsor from submitting OE/AAA studies prior to development and/or construction. Specifically, prior to initiating any development that relocates the runway thresholds, or has the potential to impact a current or future flight procedure, timely coordination with FAA to complete and submit survey data will be needed.

The FAA has only limited means to prevent the construction of structures near an airport. The airport sponsor has the primary responsibility to protect the airport environs through such means as local zoning ordinances, property acquisition, avigation easements, letters of agreement or other means. The appropriate local agencies are encouraged to adopt compatible land use and height restrictive zoning based on the updated plan.

The principal "planning" changes reflected on this updated ALP (vs. the FAA approved ALP dated February 2007) include the following:

- 1. Proposed ultimate public parkway road alignment
- 2. Adjustments to internal airport perimeter roads
- 3. Extension of the main apron
- 4. Relocated direct access taxiway on main apron to Taxiway A
- 5. Additional general parking
- 6. Runway 02-20 extension
 - a. Phase I Proposed Near Term: 409-foot extension
 - b. Phase II Ultimate: Preserve conditions for additional 591-foot extension
- 7. Depictions of glideslope, localizer, and AWOS critical areas
- 8. Changed existing critical aircraft from Gulfstream III to Citation XL
- 9. Changed ultimate critical aircraft from DC-9 to Gulfstream III
- 10. Changed future RDC from C-III to C-II
- 11. Depicted conservation easement
- 12. Beyond planning horizon west-side build-out
 - a. T-hangars
 - b. Box hangars
 - c. Apron
 - d. General parking expansion
- 13. Beyond planning horizon east side build-out
 - a. Full-length taxiway with connectors
 - b. Main apron
 - c. Potential buildings/hangars

We are enclosing two copies of the approved ALP drawing set for your records. Please attach this letter to both ALP's and retain one ALP set at the airport. If you have any questions please contact Mike Branum, Community Planner, at 817-222-5669.

Sincerely,

Glenn A. Boles

Manager, Arkansas/Oklahoma

Airports District Office

Enclosure (2)

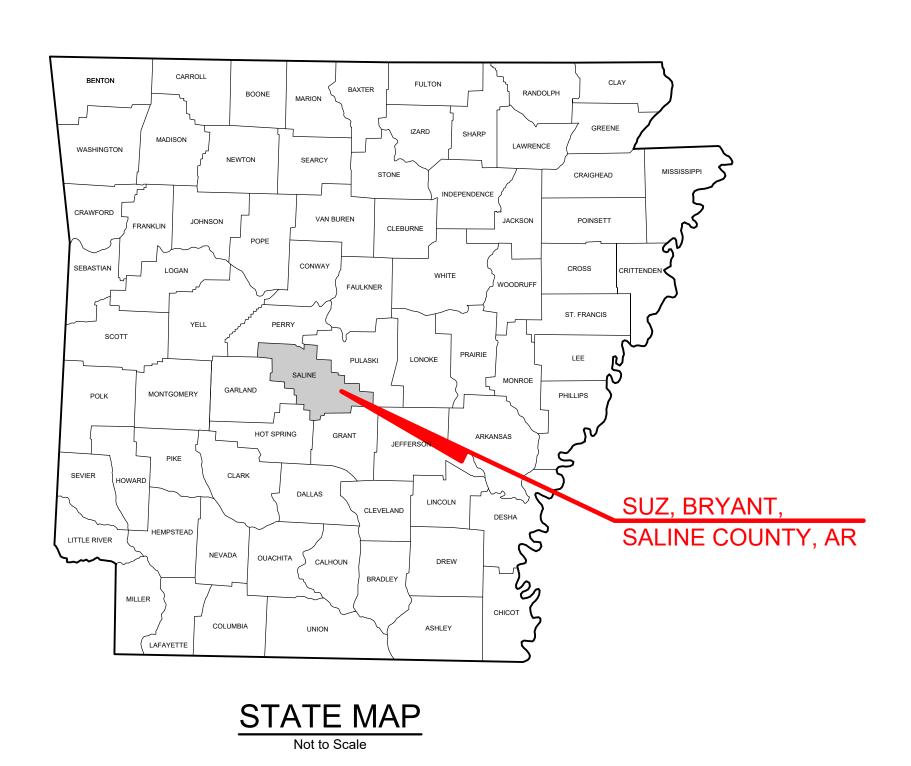
Cc w/ enclosure:

Jerry Chism, Director, Arkansas Department of Aeronautics Dane Pruitt, Airport Manager, Saline County Regional Airport Greg Shipley, Civil Engineer, Morrison Shipley Engineers June 2019

AIRPORT LAYOUT PLAN

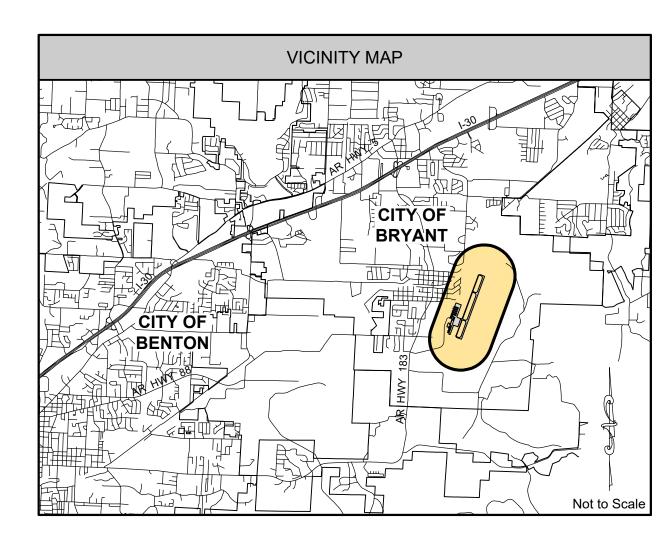
for

Saline County Regional Airport



INDEX OF SHEETS

- 1. Cover Sheet
- 2. Airport Data
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- 6. Airport Airspace Profile Runway 02 + 20
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- 8. Airspace Obstruction Tables
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- Runway 20 Inner Portion Of Approach Surface
- 12. Inner Approach ObstructionTables Existing
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- 14. Runway 02 Departure Surface
- 15. Runway 20 Departure Surface
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- 17. Terminal Area Drawing
- 18. Airport Land Use Map
- 19. Airport Property Map





DRAFT

(Pending FAA Approval)

FEDERAL AVIATION ADMINISTRATION

APPROVED / DATE

SALINE COUNTY REGIONAL AIRPORT									
APPROVED									
NAME TITLE DATE									
ARKANSAS DI	EPARTMENT OF AERON	AUTICS							
ARKANSAS DI	EPARTMENT OF AERON	AUTICS							
ARKANSAS DI NAME		AUTICS DATE							

NO.	REVISIONS	BY	DATE	APPROVALS				
NO.	REVISIONS	ы	DATE	SPONSOR/DATE	FAA/DATE	ADA/DATE		



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RUNWAY 2-20 DATA TABLE									
DESCRIPTION	EXIS	TING		ULTIMATE					
DESCRIPTION	RW 2	RW 20		RW 2	RW 20				
APPROACH VISIBILITY MINIMUMS	1 MILE	1 M	ILE	1/2 MILE	3/4 MILE				
FAR PART 77 APPROACH SLOPE/TYPE	50:1 PRECISION	34:1	NPI	SAME	SAME				
RUNWAY MARKINGS	NPI	SAI	ME	PRECISION	NPI				
VISUAL APPROACH AIDS	REILS/PAPI-4	REILS/	PAPI-4	SAME	SAME				
INSTRUMENT APPROACH AIDS	RNAV/GPS, (LPV,LNAV,VNAV), ILS, LOC/DME	RNAV (LPV, LNA	//GPS AV/VNAV)	SAME	SAME				
LIGHTING / SIGNAGE	MIF	RLS		SA	ME				
RUNWAY END COORDINATES (NAD 83) LATITUDE LONGITUDE	N34°35'02.193" W92°28'56.196"	1		SAME	N34°35'57.988' W92°28'31.653'				
RUNWAY END ELEVATION (MSL)	389.4	387	7.5	SAME	SAME				
RUNWAY HIGH POINT/LOW POINT ELEVATION (MSL)	389.4	/ 377.3		SA	ME				
RUNWAY TOUCHDOWN ZONE ELEVATION	390.0	387	7.5	SAME	SAME				
RUNWAY DESIGN CODE (RDC)	C-II-	5,000		C-II-2	2,400				
APPROACH REFERENCE CODE (APRC)	C-II-5,000	SAME		C-II-2,400	C-II-5,000				
DEPARTURE REFERENCE CODE (DPRC)	C-II	SAI	ME	C-II	SAME				
TRUE BEARING	N19°59'16.41"E	S199°59'28.02"W		SAME	SAME				
DIMENSIONS (LENGTH x WIDTH)	5,001' x 100'			6,001' x 100'					
SURFACE TYPE	ASPI	ASPHALT			SAME				
PAVEMENT DESIGN STRENGTH (LBS)	S-54,000 , D-65,0	000 , DT-	111,111	SAME					
PAVEMENT CLASSIFICATION NUMBER (PCN)	INFORMATION I	NOT AVA	ILABLE	TO BE DETERMINED					
MAXIMUM GRADE	±0.8	30%		SA	ME				
RUNWAY PROTECTION ZONE (RPZ)	1,000' x 1,700' x	x 1,510'	SAME	1,000' x 2,500' x 1,750'	1,000' x 1,700' x 1,510				
RUNWAY OBSTACLE FREE ZONE (ROFZ)	5,401'	x 400'		6,401'	x 400'				
RUNWAY SAFETY AREA (RSA)	5,601'	x 150'		8,001'	x 500'				
RUNWAY OBJECT FREE AREA (ROFA)	5,601'	x 500'		8,001'	x 800'				
RUNWAY DEPARTURE SURFACE	1,000' x 10,200 :	x 6,466'	SAME	SAME	SAME				
RUNWAY THRESHOLD SITING SURFACE	800' x 10,000' x	3,800'	SAME	SAME	SAME				
PRECISION OBSTACLE FREE ZONE (POFZ)	200' x 800'	N/	/A	SAME	N/A				
CRITICAL AIRCRAFT	CITATI	ION XL		GULFST	REAM III				
WIND COVERAGE (ALL WEATHER)	98.9	95%		SA	ME				
CROSSWIND COMPONENT	16 KM	NOTS		SA	ME				
USABLE RUNWAY LENGTH	5,001'	5,0	01'	6,001'	6,001'				
RUNWAY SHOULDER WIDTH	10' (T	URF)		10' (P	10' (PAVED)				
AERONAUTICAL SURVEY REQUIRED	VC	SSI		SA	ME				

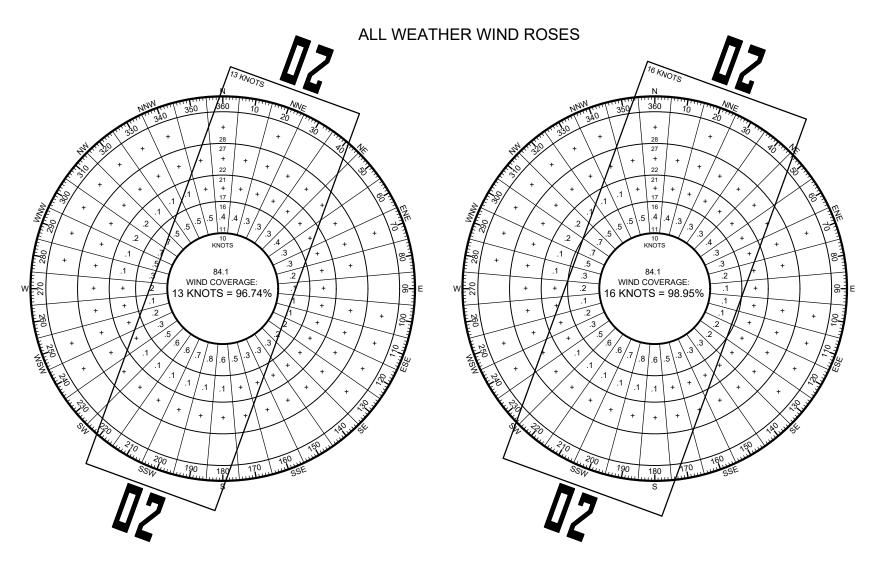
RUNWAY 2-20 DECLARED DISTANCES										
	RUNWAY 2 RUNWAY 20									
	EXISTING	ULTIMATE	EXISTING	ULTIMATE						
TAKEOFF RUN AVAILABLE (TORA)	5,001'	6,001'	5,001'	6,001'						
TAKEOFF DISTANCE AVAILABLE (TODA)	5,001'	7,001'	5,001'	7,001'						
ACCELERATE-STOP DISTANCE AVAILABLE (ASDA)	5,001'	6,001'	5,001'	6,001'						
LANDING DISTANCE AVAILABLE (LDA)	5,001'	6,001'	5,001'	6,001'						
CLEARWAY	N/A	1,000'	N/A	1,000'						

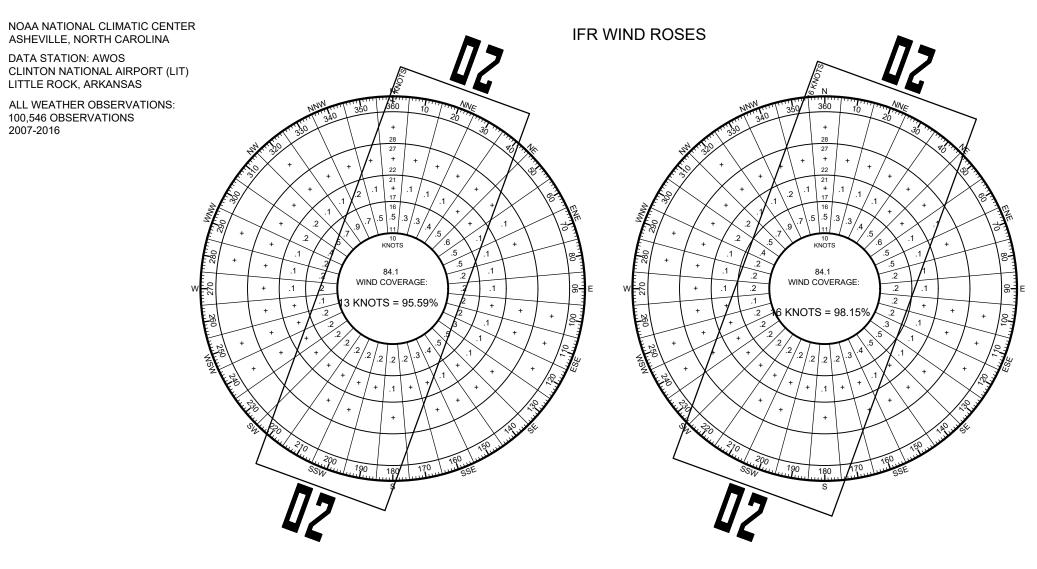
NOTE: DECLARED DISTANCES AND CLEARWAYS NOT CURRENTLY PUBLISHED.

WEATHER	RWY 02-20 WIND COVERAGE						
CLASS	10.5 KNOTS	13 KNOTS	16 KNOTS	20 KNOTS			
ALL WEATHER	94.10%	96.74%	98.95%	99.74%			
VFR	94.28%	96.86%	99.05%	99.79%			
IFR	92.25%	95.59%	98.15%	99.38%			

LITTLE ROCK, ARKANSAS

100,546 OBSERVATIONS 2007-2016





NO.	REVISIONS	BY	/ DATE	APPROVALS				
NO.	REVISIONS	DI	DATE	SPONSOR/DATE	FAA/DATE	ADA/DATE		

	NON-STANDARD CONDITIONS										
NO.	NON-STANDARD CONDITION	PROPOSED ACTION									
1.											
2.											
3.											
4.											
5.											

FEDERAL AVIATION ADMINISTRATION APPROVED / DATE

	TAXIWAY DATA TABLE																
TAXIWAY/1	TAXILANE	AIRPLANE DE	SIGN GROUP	TAXIWAY DE	SIGN GROUP	TAXIWAY L	IGHTING	TAXIWAY	WIDTH (TAXIWAY SAFE	TY AREA WIDTH	TWY OBJECT FR	EE AREA WIDTH	TAXIWAY S	SHOULDER	TAXIWAY EDGE S	SAFETY MARGIN
EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE	EXISTING	FUTURE
Α	Α	=	SAME	II	SAME	MITLS	SAME	35'	SAME	79'	SAME	131'	SAME	15'	SAME	7.5'	SAME
A1	A1	=	SAME	II	SAME	MITLS	SAME	35'	SAME	79'	SAME	131'	SAME	15'	SAME	7.5'	SAME
A2	A2	П	SAME	II	SAME	MITLS	SAME	35'	SAME	79'	SAME	131'	SAME	15'	SAME	7.5'	SAME
В	В	П	SAME	II	SAME	MITLS	SAME	35'	SAME	79'	SAME	131'	SAME	15'	SAME	7.5'	SAME
С	С	II	SAME	II	SAME	MITLS	SAME	35'	SAME	79'	SAME	131'	SAME	15'	SAME	7.5'	SAME
						·		·				·	·		·		

	MODIFICATIONS OF STANDARDS											
NO.	STANDARD MODIFIED	PROPOSED ACTION	FAA CASE NO.	DATE APPROVED								
1	NONE APPROVED OR PROPOSED TO DATE											
١.												

MODIFICATIO	NS OF STANDARDS		
STANDARD MODIFIED	PROPOSED ACTION	FAA CASE NO.	DATE APPROVED
PPROVED OR PROPOSED TO DATE			



2. ALL ELEVATIONS ARE IN ACCORDANCE WITH NATIONAL MAP ACCURACY STANDARDS. GROUND SURVEYS ARE RECOMMENDED TO VERIFY ACCURACY. ALL ELEVATIONS ARE IN FEET ABOVE MEAN SEA LEVEL (NAVD 88).

1. ALL LATITUDE AND LONGITUDE COORDINATES ARE NORTH AMERICAN DATUM OF 1983 (NAD 83).

Kimley » Horn

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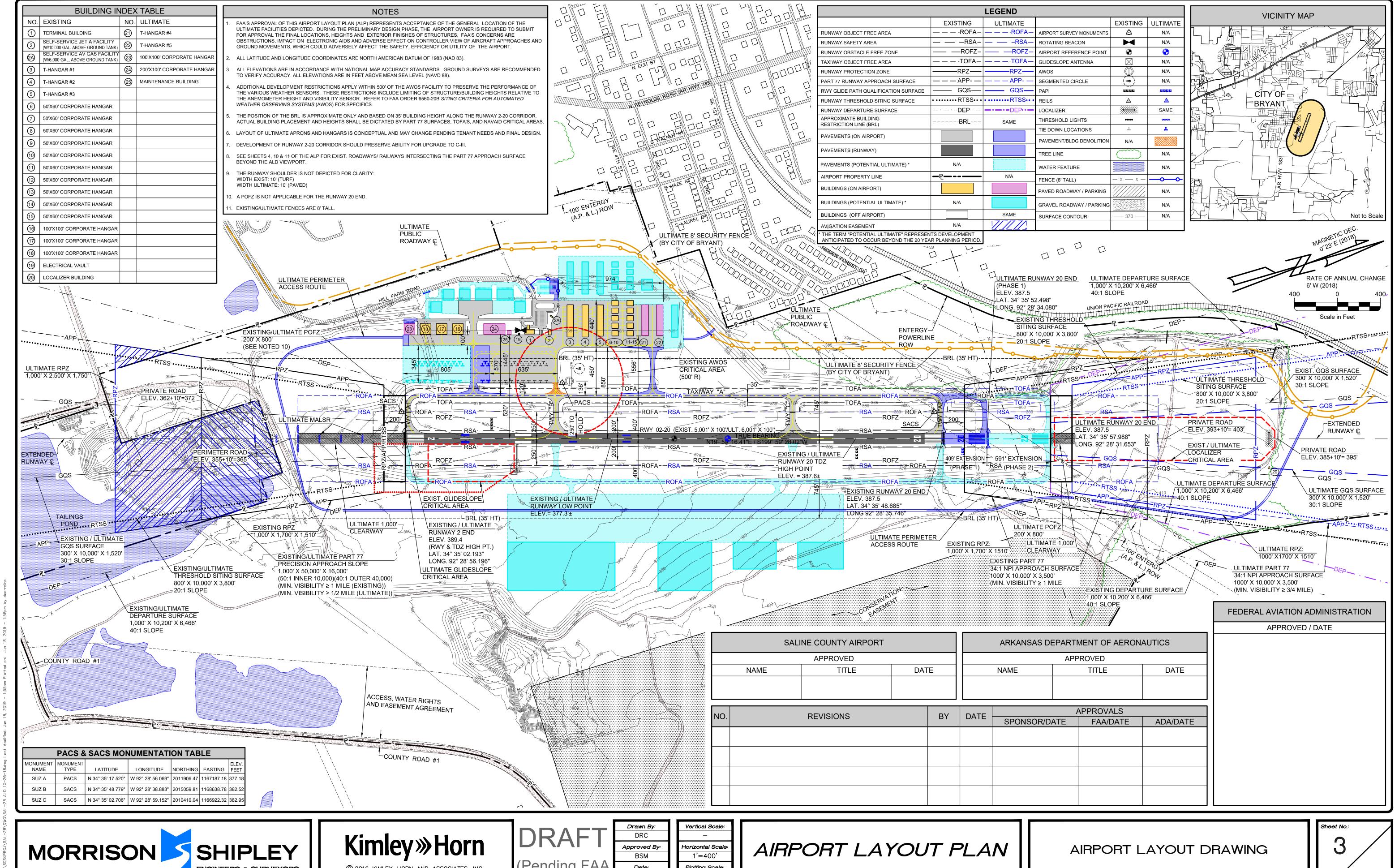
DRAFT (Pending FAA Approval)

Vertical Scale: Horizontal Scale 1'=300' Plotting Scale: 6.14.19 Drawing Name

AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

AIRPORT DATA





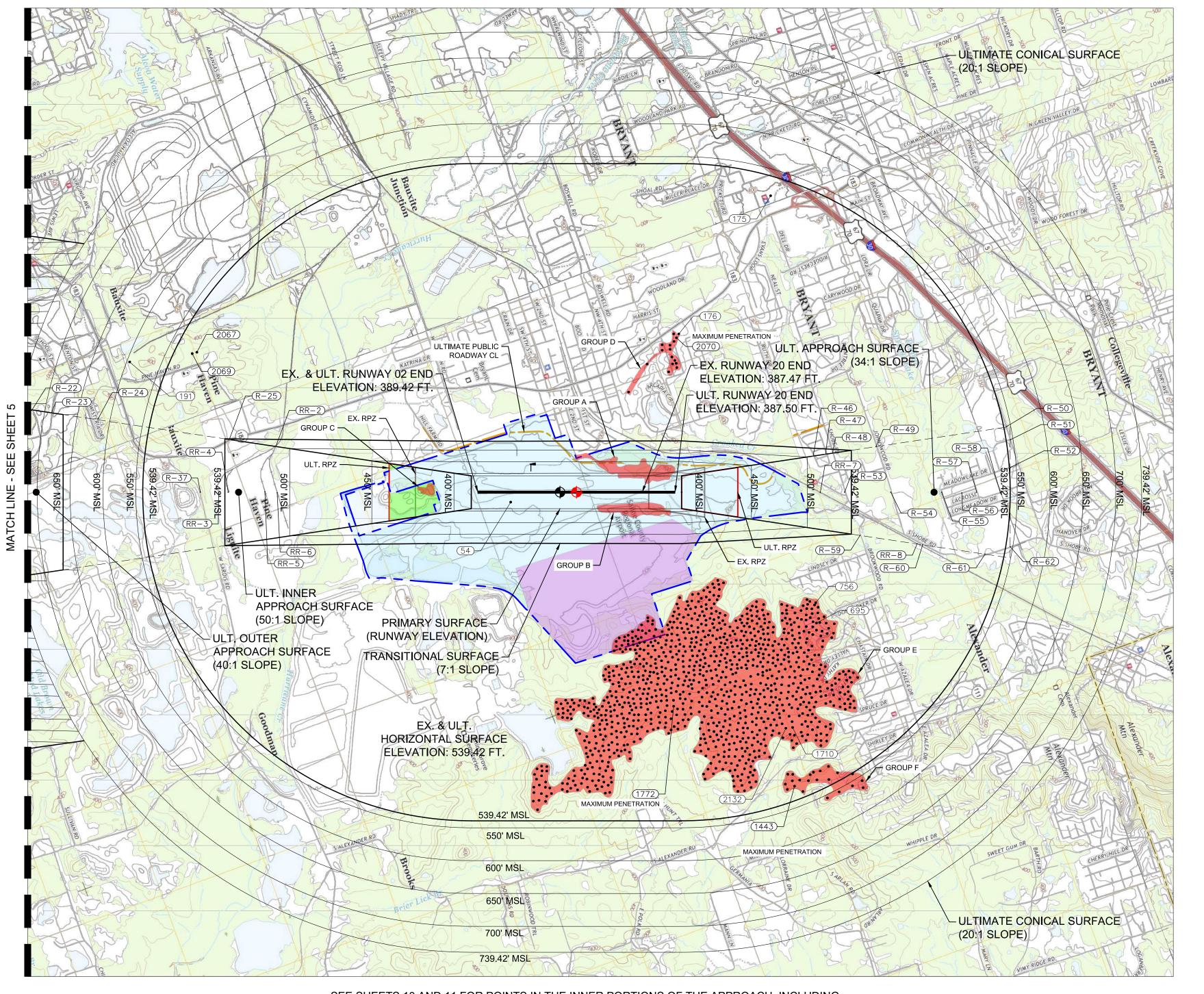
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(Pending FAA Approval)

Date: Plotting Scale 6.14.19 Drawing Name

Saline County Regional Airport (SUZ)



GRAPHIC SCALE IN FEET

0 1,000 2,000 0 4,000

LEGEND: - - - EX. & ULT. AIRPORT PROPERTY LINE TREE, GROUND, OR BUSH OBSTRUCTION TRAVERSE WAY - ROADWAY TRAVERSE WAY - RAILROAD **ELEVATION CONTOURS** EX. AIRPORT REFERENCE POINT ULT. AIRPORT REFERENCE POINT WINDCONE EX. RUNWAY PROTECTION ZONE (RPZ) ULT. RUNWAY PROTECTION ZONE (RPZ) ULT. P77 SURFACES AREAS WITH OBSTRUCTIONS ULT. AVIGATION EASEMENT EX. CONSERVATION EASEMENT ULTIMATE PUBLIC ROADWAY CL

NOTES:

1. THIS DRAWING SHOWS THE FULL EXTENTS OF THE IMAGINARY SURFACES USED TO DETERMINE AIRSPACE OBSTRUCTIONS, AS DETERMINED IN FEDERAL AVIATION REGULATION (FAR) PART 77. OBJECTS THAT WERE DETERMINED TO BE OBSTRUCTIONS TO THESE SURFACES ARE DEPICTED AND DESCRIBED ON SHEETS 4 THROUGH 13.

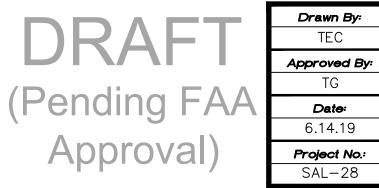
SEE SHEETS 10 AND 11 FOR POINTS IN THE INNER PORTIONS OF THE APPROACH, INCLUDING OBSTRUCTIONS IN GROUPS A, B, AND C, AS WELL AS ROAD, RAILROAD, AND FENCE POINTS.



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	Vertical Scale:	
1	Horizontal Scale:	
1		
1	Plotting Scale:	
	1	
1	Drawing Name:	
	4.45	

Drawn By:

TG

Date:

6.14.19

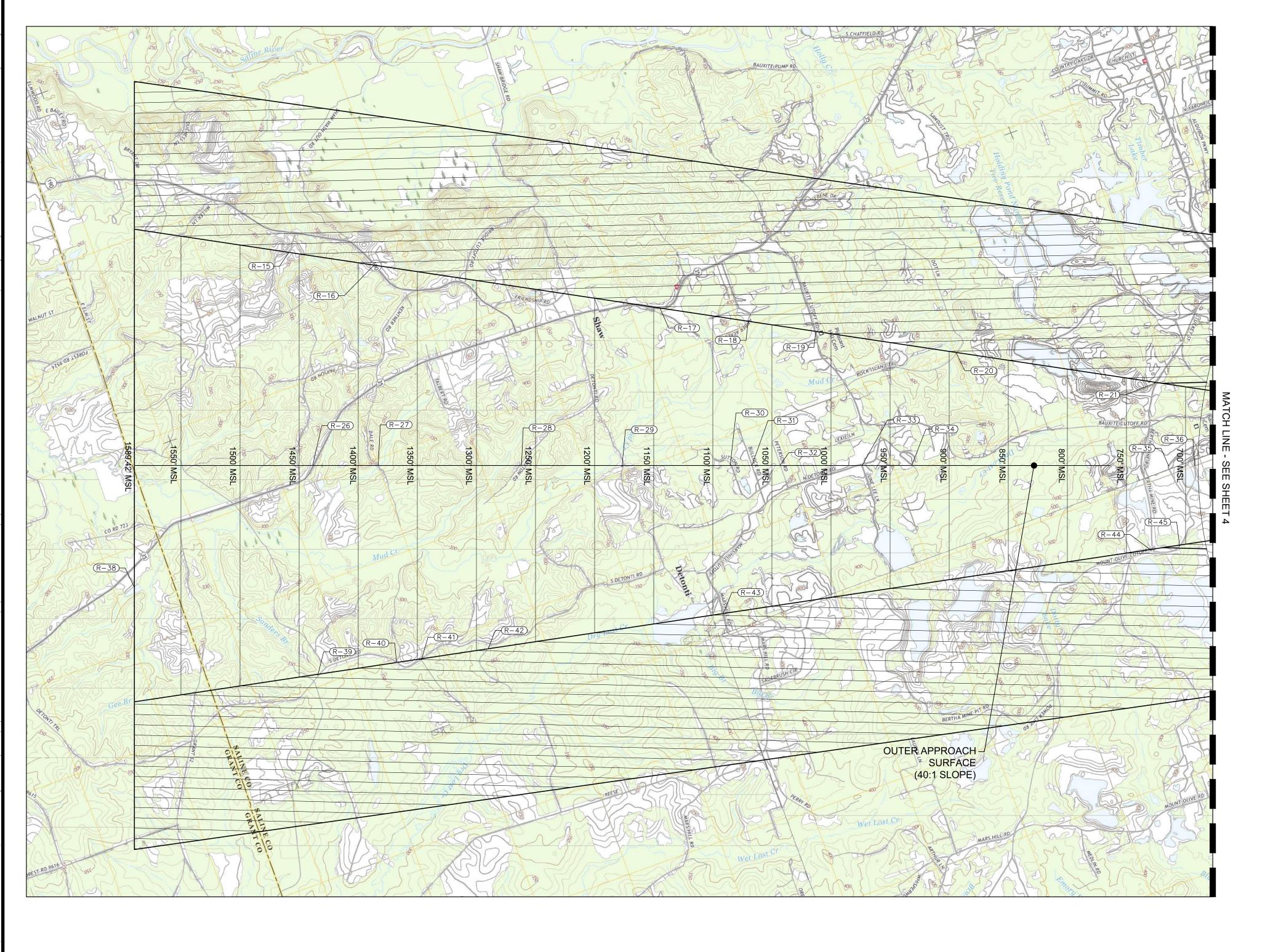
Project No.:

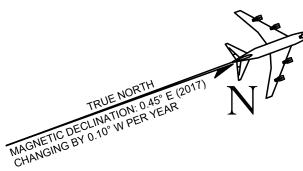
SAL-28

AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

AIRPORT AIRSPACE PLAN - 1





TRAVERSE WAY - ROADWAY

ELEVATION CONTOURS

— ULT. P77 SURFACES

GRAPHIC SCALE IN FEET
0 1,000 2,000 0 4,000

NOTES:

1. THIS DRAWING SHOWS THE FULL EXTENTS OF THE IMAGINARY SURFACES USED TO DETERMINE AIRSPACE OBSTRUCTIONS, AS DETERMINED IN FEDERAL AVIATION REGULATION (FAR) PART 77. OBJECTS THAT WERE DETERMINED TO BE OBSTRUCTIONS TO THESE SURFACES ARE DEPICTED AND DESCRIBED ON SHEETS 4 THROUGH 13.



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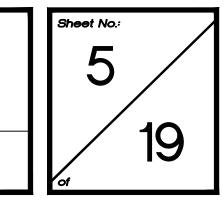
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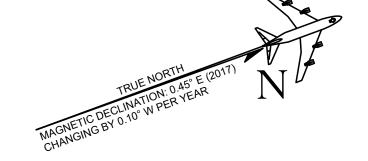
Horizontal Scale Plotting Scale:

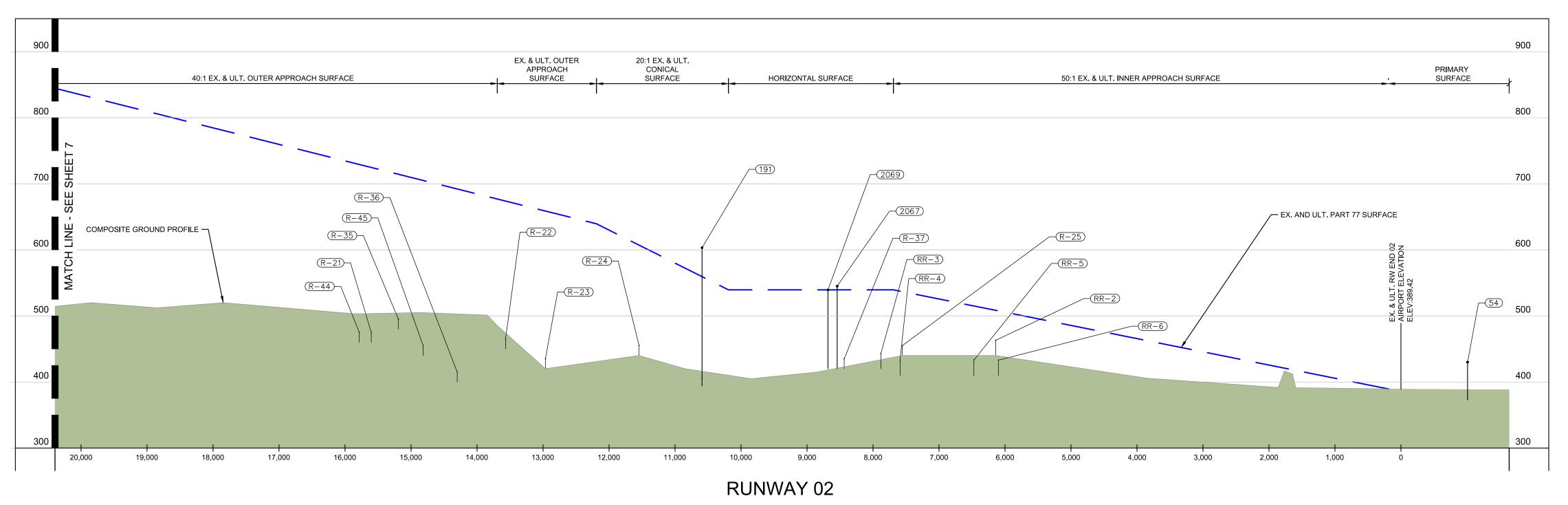
AIRPORT LAYOUT PLAN

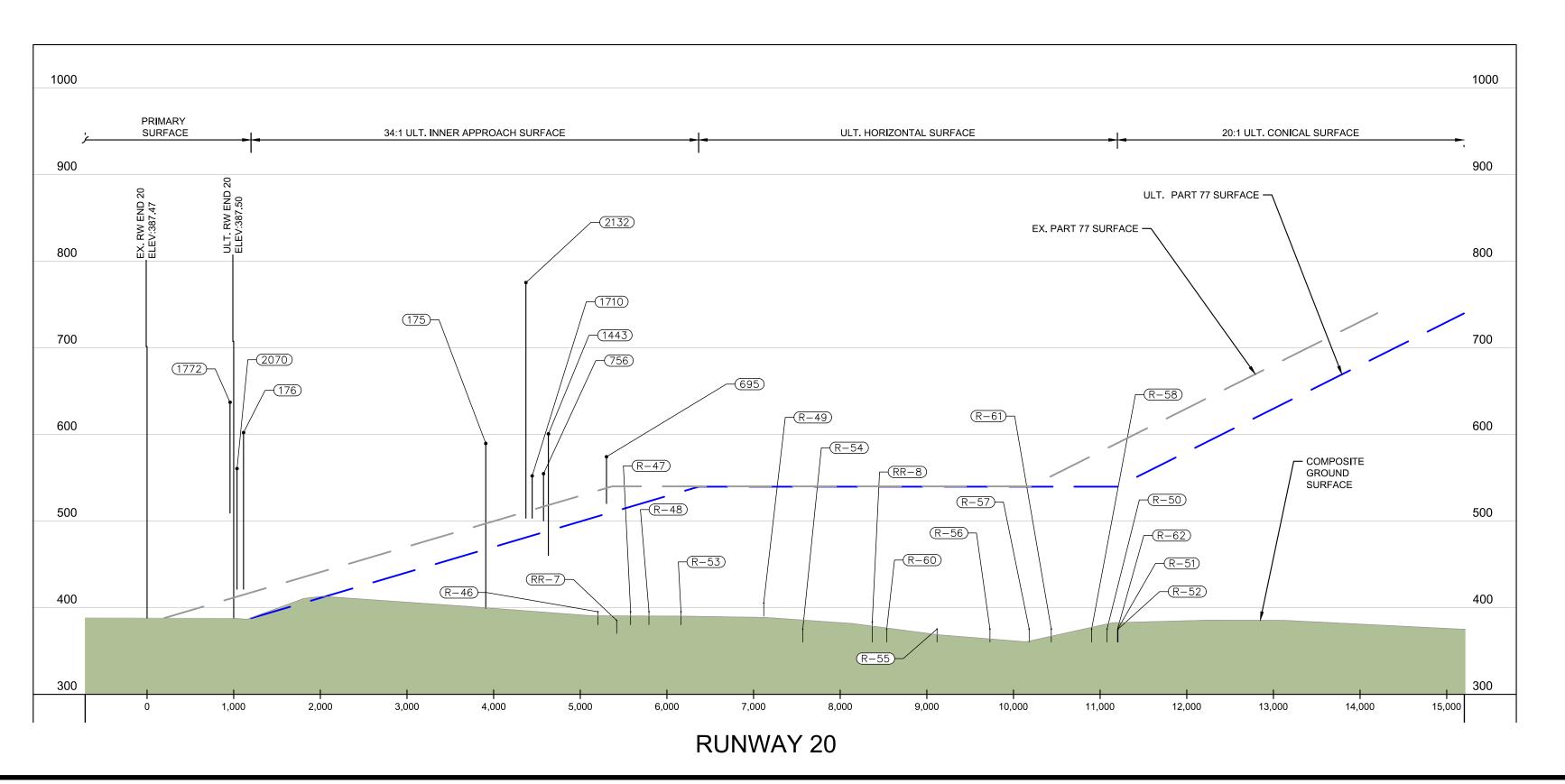
Saline County Regional Airport (SUZ)

AIRPORT AIRSPACE PLAN - 2









(400)

TREE, GROUND, OR BUSH OBSTRUCTION

(P_Y)

TRAVERSE WAY - ROADWAY

(RR-

TRAVERSE WAY - RAILROAD

ZONING ORDINANCE NOTES:

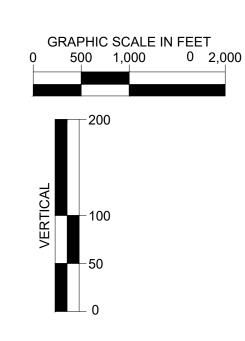
ARKANSAS STATUTES

SS 27-117-103 STIPULATES THAT NO WIRES OF ANY KIND OR DESCRIPTION, INCLUDING, BUT NOT LIMITED TO, THOSE OVER WHICH ELECTRICITY OR MESSAGES ARE TRANSMITTED SHALL BE CONSTRUCTED, OPERATED, OR MAINTAINED WITHIN THE APPROACH ZONE OF ANY AIRPORT IN THE STATE. SS 27-117-105 STIPULATES THAT NO STRUCTURE IN EXCESS OF ONE HUNDRED FEET (100') IN HEIGHT MAY BE CONSTRUCTED WITHIN TWENTY-FIVE HUNDRED FEET (2,500') FROM EITHER SIDE OF A RUNWAY CENTERLINE RUNNING THE FULL LENGTH OF THAT RUNWAY, INCLUDING THE RUNWAY PROTECTION ZONE AND RUNWAY SAFETY AREA, EXTENDING OUTWARD FROM THE APPROACH END OF ANY RUNWAY FOR SEVEN (7) NAUTICAL MILES, AND RISING UPWARD FROM THAT RUNWAY END SURFACE AT A SLOPE OF SIXTY-FIVE FEET (65') HORIZONTALLY TO ONE FOOT (1') VERTICALLY FOR THE SEVEN (7) NAUTICAL MILES OF ANY AERONAUTICAL FACILITY USED BY THE PUBLIC UNLESS A PERMIT FOR SUCH CONSTRUCTION HAS BEEN ISSUED BY THE GOVERNING BODY RESPONSIBLE FOR OPERATIONS AT THE AERONAUTICAL FACILITY.

OTHER NOTES:

1. SEE INNER PORTION OF APPROACH SURFACE SHEETS FOR OBSTRUCTIONS IN INNER APPROACH AREA

2. THIS DRAWING SHOWS THE FULL EXTENTS OF THE IMAGINARY SURFACES USED TO DETERMINE AIRSPACE OBSTRUCTIONS, AS DETERMINED IN FEDERAL AVIATION REGULATION (FAR) PART 77. OBJECTS THAT WERE DETERMINED TO BE OBSTRUCTIONS TO THESE SURFACES ARE DEPICTED AND DESCRIBED ON SHEETS 4 THROUGH 13.



SEE SHEETS 10 AND 11 FOR POINTS IN THE INNER PORTIONS OF THE APPROACH, INCLUDING OBSTRUCTIONS IN GROUPS A, B, AND C, AS WELL AS ROAD, RAILROAD, AND FENCE POINTS.

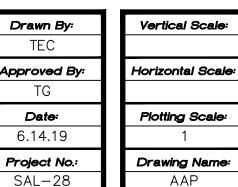




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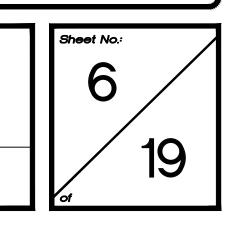
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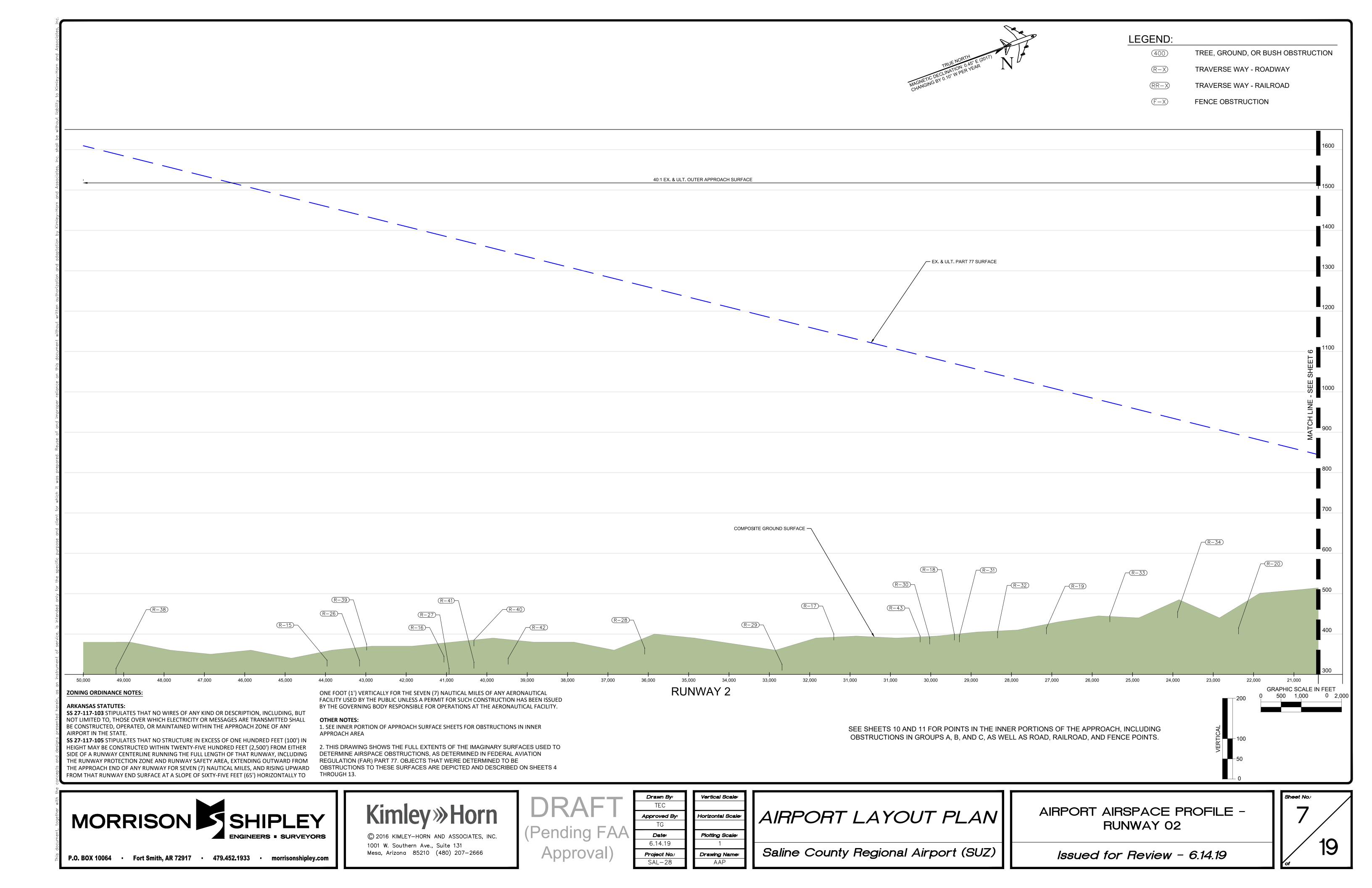


AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

AIRPORT AIRSPACE PROFILE -RUNWAY 02 + 20





e .	EXISTING CONDITIONS											
	AIRSPACE OBSTRUCTION DATA											
GROUP	OID	DESCRIPTION	GROUND ELEVATION [ft MSL]	OBJECT HEIGHT [ft MSL]	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	THRESHOLD SITING SURFACE PENETRATION [ft]	GLIDEPATH QUALIFICATION SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#		
N/A	54	GLIDESLOPE ANTENNA	373.3919	429.95	PRIMARY	40.92	40.97		LIGHTED	N/A		
N/A	175	CELL TOWER	UNKNOWN	589.29	HORIZONTAL	49.87			CONFIRM IF LIGHTED	N/A		
N/A	176	COMMUNICATION TOWER	UNKNOWN	601.81	HORIZONTAL	62.39			LIGHTED	N/A		
N/A	191	COMMUNICATION TOWER	UNKNOWN	603.28	CONICAL	7.38		(== 0	LIGHTED	N/A		
N/A	695	UTILITY POLE	UNKNOWN	573.97	HORIZONTAL	34.55	. 	150	TO BE LIGHTED	N/A		
N/A	1710	LIGHT POLE	UNKNOWN	551.85	HORIZONTAL	12.43			CONFIRM IF LIGHTED	N/A		
N/A	756	POWER TRANSMISSION PYLON	UNKNOWN	554.38	HORIZONTAL	14.96			TO BE LIGHTED	N/A		
N/A	2132	COMMUNICATION TOWER	UNKNOWN	775	HORIZONTAL	235.58		(111 1)	TO BE LIGHTED	ID #: 05-000601 FAA STUDY: 1998ASW05209OE		
N/A	2067	TREE	UNKNOWN	544.975	HORIZONTAL	5.56	1		TO BE TRIMMED OR REMOVED	N/A		
N/A	2069	TREE	UNKNOWN	539.546	HORIZONTAL	0.13		(6.6)	TO BE TRIMMED OR REMOVED	N/A		
D	-	15 OBSTRUCTIONS, ALL TREES	UNKNOWN	VARIES	HORIZONTAL	VARIES, 20.83 MAX.		16 E	TO BE TRIMMED OR REMOVED	N/A		
D	2070	TREE	UNKNOWN	560.251	HORIZONTAL	20.83	-		TO BE TRIMMED OR REMOVED	N/A		
E		25 OBSTRUCTIONS, ALL TREES	VARIES	VARIES	HORIZONTAL	VARIES, 97.39 MAX.			TO BE TRIMMED OR REMOVED	N/A		
E	1772	TREE	UNKNOWN	636.812	HORIZONTAL	97.39		(==)	TO BE TRIMMED OR REMOVED	N/A		
F	-	22 OBSTRUCTIONS, ALL TREES	UNKNOWN	VARIES	HORIZONTAL, CONICAL	VARIES, 60.91 MAX.			TO BE TRIMMED OR REMOVED	N/A		
F	1443	TREE	UNKNOWN	600.326	HORIZONTAL	60.91	1/2021	3 22	TO BE TRIMMED OR REMOVED	N/A		

	·				ULTIMAT	TE CONDITIONS				
					AIRSPACE (DBSTRUCTION DATA	40			
			GROUND ELEVATION	OBJECT HEIGHT		P77 SURFACE	THRESHOLD SITING SURFACE	GLIDEPATH QUALIFICATION SURFACE		
GROUP	OID	DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATED P77 SURFACE	PENETRATION [ft]	PENETRATION [ft]	PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#
N/A	54	GLIDESLOPE ANTENNA	373.3919	429.953	PRIMARY	40.89			LIGHTED	N/A
N/A	175	CELL TOWER	UNKNOWN	589.289	HORIZONTAL	49.37			CONFIRM IF LIGHTED	N/A
N/A	176	COMMUNICATION TOWER	UNKNOWN	601.808	HORIZONTAL	61.89	7 <u></u>		LIGHTED	N/A
N/A	191	COMMUNICATION TOWER	UNKNOWN	603.276	CONICAL	7.38	744		LIGHTED	N/A
N/A	695	UTILITY POLE	UNKNOWN	573.965	HORIZONTAL	34.05		**	TO BE LIGHTED	N/A
N/A	1710	LIGHT POLE	UNKNOWN	551.846	HORIZONTAL	11.93			CONFIRM IF LIGHTED	N/A
N/A	756	POWER TRANSMISSION PYLON	UNKNOWN	554.375	HORIZONTAL	14.46	-		TO BE LIGHTED	N/A
N/A	2132	COMMUNICATION TOWER	UNKNOWN	775	HORIZONTAL	235.08			TO BE LIGHTED	ID #: 05-000601 FAA STUDY: 1998ASW05209OE
N/A	2067	TREE	UNKNOWN	544.975	HORIZONTAL	5.56			TO BE TRIMMED OR REMOVED	N/A
N/A	2069	TREE	UNKNOWN	539.546	HORIZONTAL	0.13	L==		TO BE TRIMMED OR REMOVED	N/A
D	-	15 OBSTRUCTIONS, ALL TREES	UNKNOWN	VARIES	HORIZONTAL	VARIES, 20.33 MAX.	(=		TO BE TRIMMED OR REMOVED	N/A
D	2070	TREE	UNKNOWN	560.251	HORIZONTAL	20.83			TO BE TRIMMED OR REMOVED	N/A
E	. = €	25 OBSTRUCTIONS, ALL TREES	VARIES	VARIES	HORIZONTAL	VARIES, 96.89 MAX.	-	.==	TO BE TRIMMED OR REMOVED	N/A
E	1772	TREE	UNKNOWN	636.812	HORIZONTAL	97.39	×	100	TO BE TRIMMED OR REMOVED	N/A
F	-	22 OBSTRUCTIONS, ALL TREES	UNKNOWN	VARIES	HORIZONTAL, CONICAL	VAIRES, 60.41 MAX.	(55)	-	TO BE TRIMMED OR REMOVED	N/A
F	1443	TREE	UNKNOWN	600.326	HORIZONTAL	60.91	% <u></u>		TO BE TRIMMED OR REMOVED	N/A

			EXISTI	NG CONDITIO	NS		
			TRAVERSE	WAY POINTS - AIRS	PACE		
OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height [ft MSL]	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID
RR-2	RAILROAD	440	23	N/A	N/A	TO REMAIN	N/A
RR-3	RAILROAD	420	23	N/A	N/A	TO REMAIN	N/A
RR-4	RAILROAD	410	23	N/A	N/A	TO REMAIN	N/A
RR-5	RAILROAD	410	23	N/A	N/A	TO REMAIN	N/A
RR-6	RAILROAD	410	23	N/A	N/A	TO REMAIN	N/A
RR-7	RAILROAD	370	23	N/A	N/A	TO REMAIN	N/A
RR-8	RAILROAD	360	23	N/A	N/A	TO REMAIN	N/A
R-15	ROAD	320	335	N/A	N/A	TO REMAIN	N/A
R-16	ROAD	330	345	N/A	N/A	TO REMAIN	N/A
R-17	ROAD	385	400	N/A	N/A	TO REMAIN	N/A
R-18	ROAD	385	400	N/A	N/A	TO REMAIN	N/A
R-19	ROAD	400	415	N/A	N/A	TO REMAIN	N/A
R-20	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-21	ROAD	460	475	N/A	N/A	TO REMAIN	N/A
R-22	ROAD	450	465	N/A	N/A	TO REMAIN	N/A
R-23	ROAD	420	435	N/A	N/A	TO REMAIN	N/A
R-24	ROAD	440	455	N/A	N/A	TO REMAIN	N/A
R-25	ROAD	440	455	N/A	N/A	TO REMAIN	N/A
R-26	ROAD	320	335	N/A	N/A	TO REMAIN	N/A
R-27	ROAD	300	315	N/A	N/A	TO REMAIN	N/A
R-28	ROAD	350	365	N/A	N/A	TO REMAIN	N/A
R-29	ROAD	310	325	N/A	N/A	TO REMAIN	N/A
R-30	ROAD	375	390	N/A	N/A	TO REMAIN	N/A
R-31	ROAD	380	395	N/A	N/A	TO REMAIN	N/A
R-32	ROAD	390	405	N/A	N/A	TO REMAIN	N/A
R-33	ROAD	430	445	N/A	N/A	TO REMAIN	N/A
R-34	ROAD	440	455	N/A	N/A	TO REMAIN	N/A
R-35	ROAD	480	495	N/A	N/A	TO REMAIN	N/A
R-36	ROAD	400	415	N/A	N/A	TO REMAIN	N/A
R-37	ROAD	420	435	N/A	N/A	TO REMAIN	N/A
R-38	ROAD	300	315	N/A	N/A	TO REMAIN	N/A
R-39	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-40	ROAD	370	385	N/A	N/A	TO REMAIN	N/A
R-41	ROAD	315	330	N/A	N/A	TO REMAIN	N/A
R-42 R-43	ROAD	325	340 395	N/A	N/A	TO REMAIN	N/A
R-43	ROAD	380 460	475	N/A N/A	N/A N/A	TO REMAIN TO REMAIN	N/A N/A
R-45	ROAD	440	455	N/A	N/A N/A	TO REMAIN	N/A
R-46	ROAD	380	395	N/A	N/A	TO REMAIN	N/A
R-47	ROAD	380	395	N/A	N/A	TO REMAIN	N/A
R-48	ROAD	380	395	N/A	N/A	TO REMAIN	N/A
R-49	ROAD	390	405	N/A	N/A	TO REMAIN	N/A
R-50	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-51	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-52	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-53	ROAD	380	395	N/A	N/A	TO REMAIN	N/A
R-54	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-55	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-56	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-57	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-58	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-59	ROAD	365	380	N/A	N/A	TO REMAIN	N/A
R-60	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-61	ROAD	360	375	N/A	N/A	TO REMAIN	N/A
R-62	ROAD	360	375	N/A	N/A	TO REMAIN	N/A

NOTES:

- GROUND POINT OBSTACLES SHOULD BE FIELD-VERIFIED DUE TO ACCURACY TOLERANCES OF AERIAL SURVEY.
- 2. OBSTRUCTION DATA WAS USED FROM THE AERIAL SURVEY CONDUCTED IN OCTOBER 2016
- 3. ROAD AND RAILROAD ELEVATIONS REFLECT THE TRAVERSE WAY ADJUSTMENTS OF 17' FOR INTERSTATE HIGHWAYS, 15' FOR PUBLIC ROADS, 10' FOR PRIVATE ROADS, AND 23' FOR RAILROADS REQUIRED PER PART 77 SECTION 17(b). ROAD AND RAILROAD POINTS ARE LABELED IN PROFILE VIEW AT THE TOP OF THE TRAVERSE WAY ADJUSTMENT, WITH A LINE DESCENDING DOWN TO THE ELEVATION OF THE ROAD OR RAILROAD ITSELF.





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Mesa, Arizona 85210 (480) 207-2666

DRAFT

APR

(Pending FAA

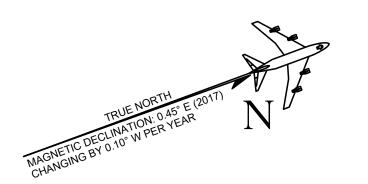
Approval)

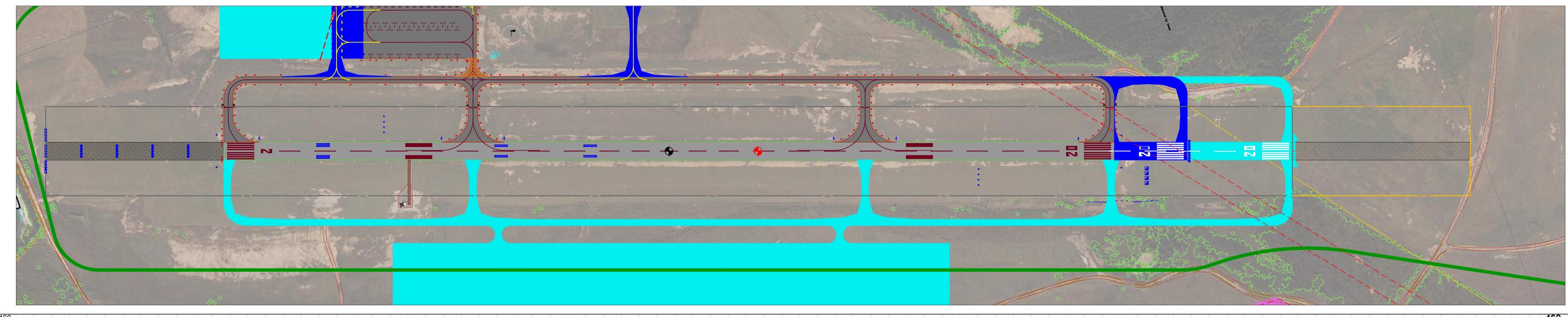
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TG	
Date:	Plotting Scale:
6.14.19	1
Project No.:	Drawing Name:
SAL-28	AAP

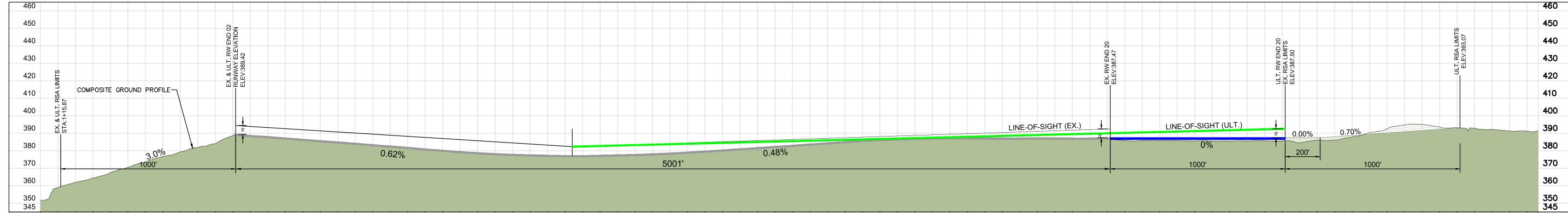


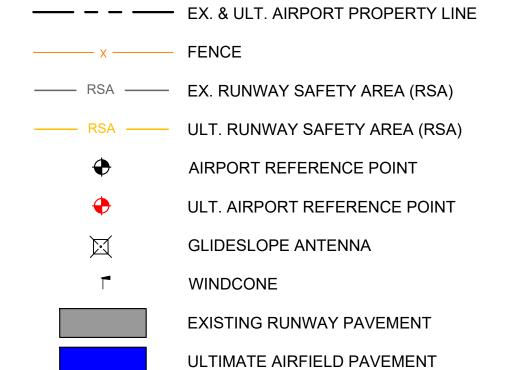
Saline County Regional Airport (SUZ)

AIRSPACE OBSTRUCTION TABLES









PROPOSED CUT

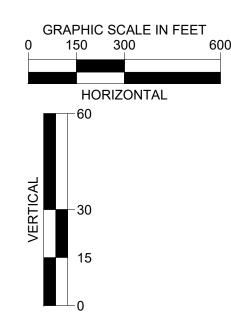
PROPOSED FILL

ULT. PERIMETER ROAD

AIRFIELD PAVEMENT BEYOND PLANNING PERIOD

NOTES:

- 1. FIELD AND AERIAL SURVEYS WERE CONDUCTED IN OCTOBER OF 2016. CONTOURS ARE SOURCED FROM BOTH FIELD AND AERIAL SURVEYS, AS WELL AS USGS 7.5 MIN. QUADRANGLE MAP FOR BRYANT, AK (2017).
- COORDINATES SHOWN ARE BASED ON NAD 83. VERTICAL DATUM BASED ON GEOID09 AND ALL VERTICAL DATA IS GPS DERIVED NAVD 88.
- 3. THE PROPERTY LINE SHOWN HEREON WAS OBTAINED FROM THE 2005 ALP FOR THE SALINE COUNTY REGIONAL AIRPORT.





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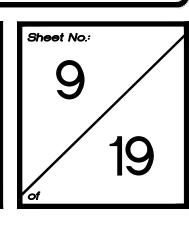


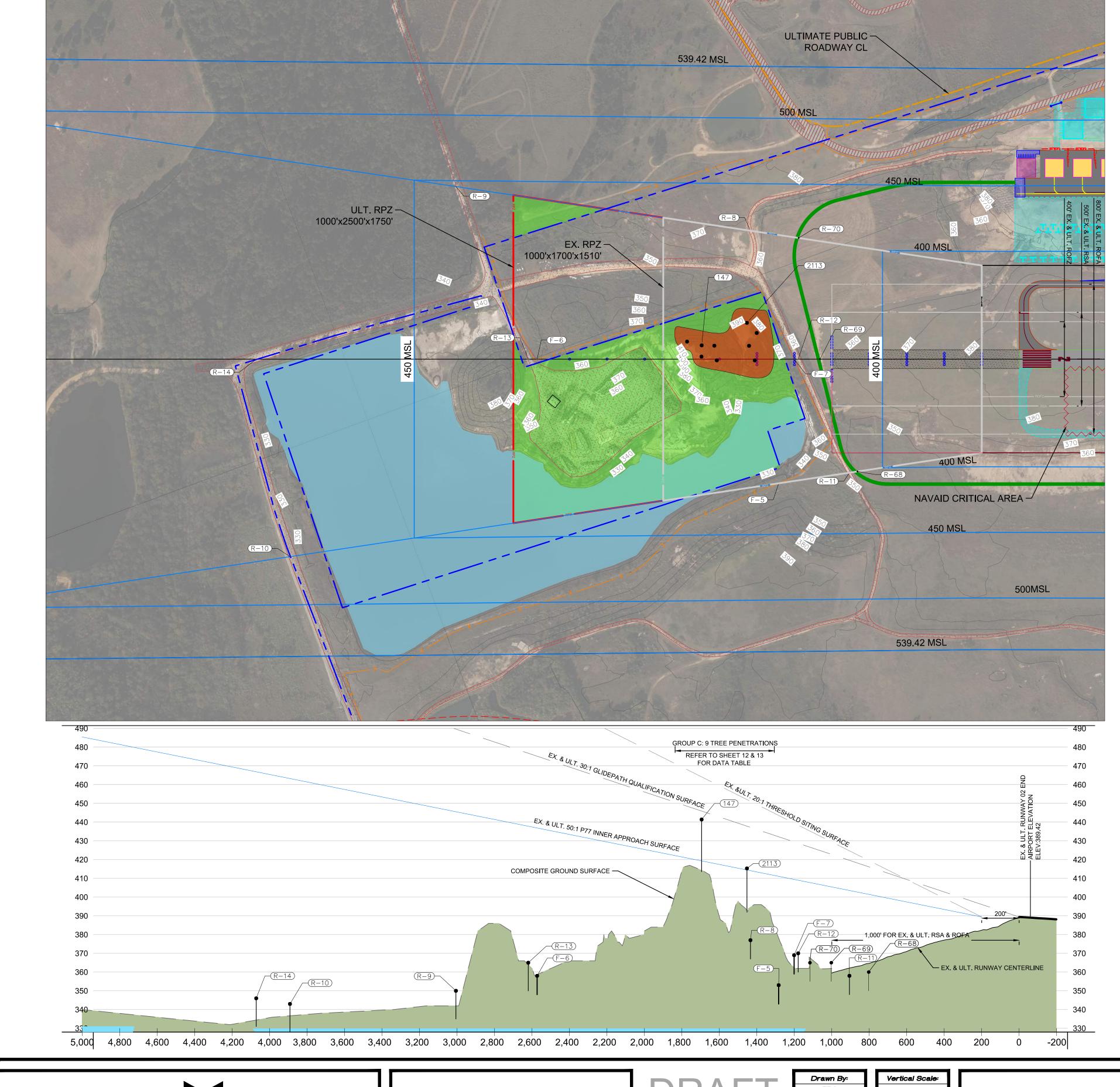
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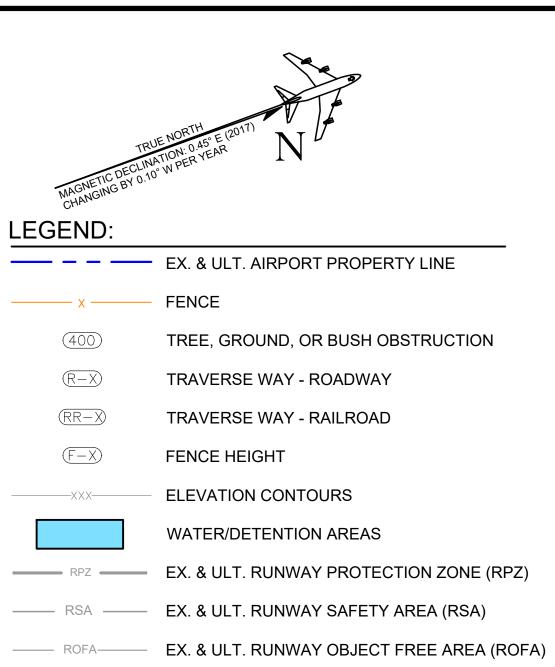


Saline County Regional Airport (SUZ)

RUNWAY 02-20 PROFILE







EX. & ULT. NAVAID CRITICAL AREAS

FAR PART 77 34:1 APPROACH SURFACE

----- THRESHOLD SITING 20:1 SURFACE

TERPS GQS 30:1 APPROACH SURFACE

----- EX. & ULT. RUNWAY OBSTACLE FREE ZONE (ROFZ)

ULT. PERIMETER ROAD

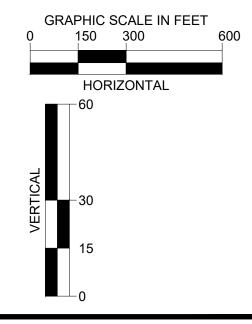
AREAS WITH OBSTRUCTIONS

ULT. AVIGATION EASEMENT

ULTIMATE PUBLIC ROADWAY CL

NOTES:

- 1. REFER TO SHEET 12 AND 13FOR THE RUNWAY 20 OBSTRUCTION DATA TABLE.
- FIELD AND AERIAL SURVEYS WERE CONDUCTED IN OCTOBER OF 2016. CONTOURS ARE SOURCED FROM BOTH FIELD AND AERIAL SURVEYS, AS WELL AS USGS 7.5 MIN. QUADRANGLE MAP FOR BRYANT, AK (2017).
- 3. COORDINATES SHOWN ARE BASED ON NAD 83. VERTICAL DATUM BASED ON GEOID09 AND ALL VERTICAL DATA IS GPS DERIVED NAVD 88.
- 4. THE PROPERTY LINE SHOWN HEREON WAS OBTAINED FROM THE 2005 ALP FOR THE SALINE COUNTY REGIONAL AIRPORT.
- 5. ROAD AND RAILROAD ELEVATIONS REFLECT THE TRAVERSE WAY ADJUSTMENTS OF 17' FOR INTERSTATE HIGHWAYS, 15' FOR PUBLIC ROADS, 10' FOR PRIVATE ROADS, AND 23' FOR RAILROADS REQUIRED PER PART 77 SECTION 17(b). ROAD AND RAILROAD POINTS ARE LABELED IN PROFILE VIEW AT THE TOP OF THE TRAVERSE WAY ADJUSTMENT, WITH A LINE DESCENDING DOWN TO THE ELEVATION OF THE ROAD OR RAILROAD ITSELF.
- 6. ROAD AND RAILROAD POINTS NOT FOUND ON THIS SHEET CAN BE FOUND ON SHEETS 4 OR 5





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	Vertical Scale:	
1	Horizontal Scale:	
1	Plotting Scale:	
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1	IAP	

Approved By:

TG

Date:

6.14.19

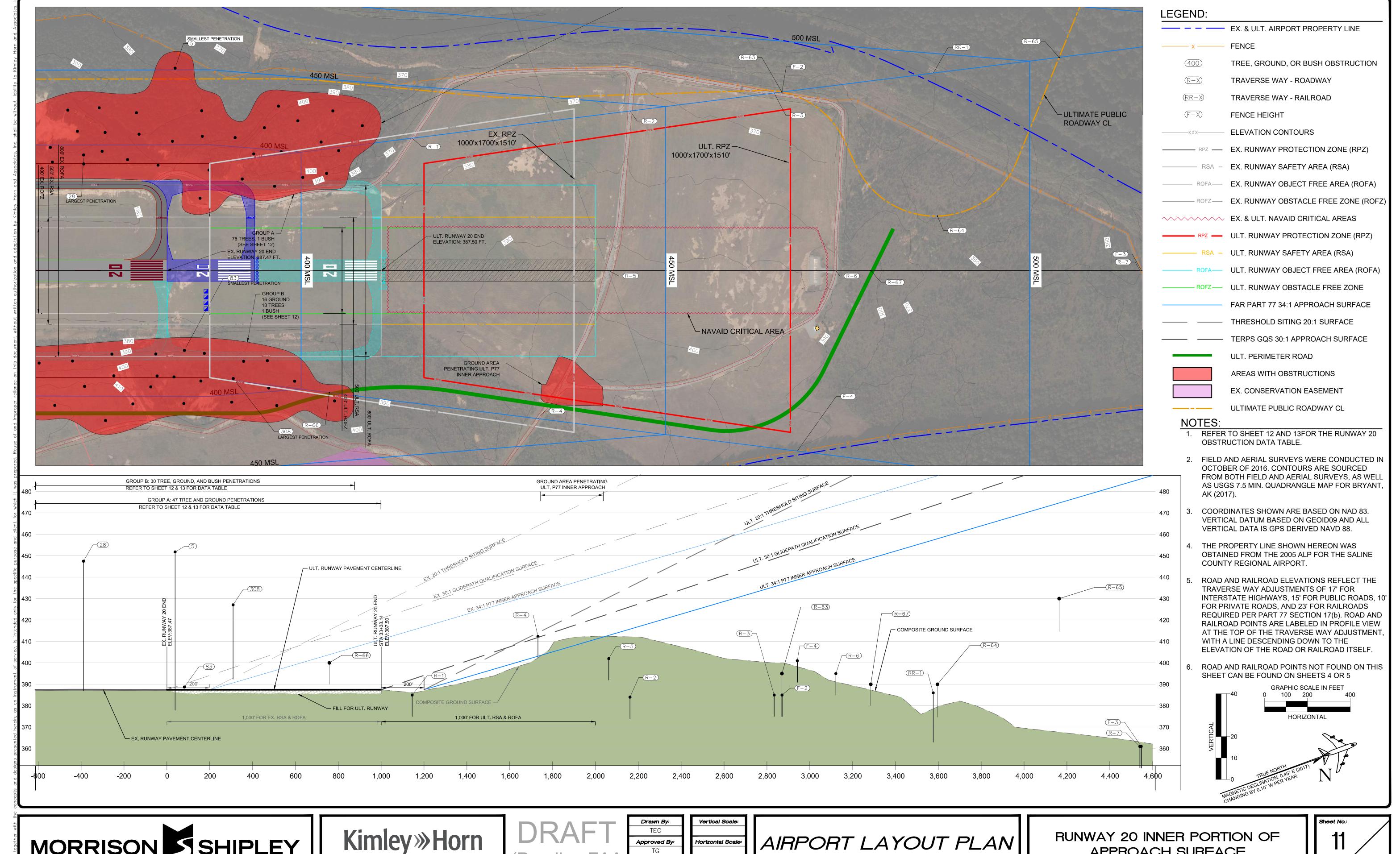
Project No.:

SAL-28

AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

RUNWAY 02 INNER PORTION OF APPROACH SURFACE



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(Pending FAA Approval)

Date: Plotting Scale: 6.14.19 Drawing Name Project No.:

Saline County Regional Airport (SUZ)

APPROACH SURFACE

					EXISTING	CONDITIONS				
					OBSTRUCTION DATA -	RUNWAY 20 INNER	APPROACH			
GROUP	OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	THRESHOLD SITING SURFACE PENETRATION [ft]	GLIDEPATH QUALIFICATION SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#
A	3	TREE	388.28	424.74	PRIMARY	37.27			TO BE REMOVED	N/A
Α	4	TREE	378.70	431.05	INNER TRANSITIONAL	25.45	22	==	TO BE REMOVED	N/A
Α	5	TREE	377.95	451.76	INNER TRANSITIONAL	0.70	==0	22	TO BE REMOVED	N/A
Α	16	TREE	399.79	458.66	INNER TRANSITIONAL	27.08			TO BE REMOVED	N/A
Α	17	TREE	399.27	457.52	INNER TRANSITIONAL	34.97			TO BE REMOVED	N/A
A	18 19	TREE TREE	395.07 394.86	446.92 449.32	INNER TRANSITIONAL INNER TRANSITIONAL	44.68 0.75			TO BE REMOVED TO BE REMOVED	N/A N/A
A	20	TREE	390.97	477.09	INNER TRANSITIONAL	17.98	22		TO BE REMOVED	N/A
A	27	TREE	383.55	405.54	PRIMARY	17.91			TO BE REMOVED	N/A
Α	28	TREE	387.23	447.45	INNER TRANSITIONAL	54.12	==		TO BE REMOVED	N/A
Α	29	TREE	385.20	447.20	INNER TRANSITIONAL	51.47			TO BE REMOVED	N/A
Α	30	TREE	382.43	420.06	INNER TRANSITIONAL	29.92			TO BE REMOVED	N/A
Α	31	TREE	380.49	395.18	PRIMARY	7.70		22	TO BE REMOVED	N/A
Α	32	TREE	399.81	444.30	INNER TRANSITIONAL	21.04	27	55.	TO BE REMOVED	N/A
A	34	TREE	394.30	447.33	INNER TRANSITIONAL	9.88			TO BE REMOVED	N/A
A	35	TREE	393.65	429.02	INNER TRANSITIONAL	13.17			TO BE REMOVED	N/A
Α	36 37	TREE TREE	390.14 385.75	430.79 408.06	INNER TRANSITIONAL INNER TRANSITIONAL	25.47 19.42			TO BE REMOVED TO BE REMOVED	N/A N/A
A	38	TREE	385.75	397.33	PRIMARY	9.61			TO BE REMOVED	N/A N/A
A	39	TREE	387.64	426.49	INNER TRANSITIONAL	1.76			TO BE REMOVED	N/A
A	42	TREE	378.88	427.00	INNER TRANSITIONAL	4.36			TO BE REMOVED	N/A
A	43	TREE	385.04	426.37	INNER TRANSITIONAL	5.00		22	TO BE REMOVED	N/A
Α	44	TREE	376.65	426.49	INNER TRANSITIONAL	24.19			TO BE REMOVED	N/A
Α	48	TREE	400.97	458.44	INNER TRANSITIONAL	15.05	=		TO BE REMOVED	N/A
Α	88	GROUND	392.96	393.41	PRIMARY	5.94	5.92		TO BE DETERMINED	N/A
Α	89	TREE	393.75	415.63	INNER TRANSITIONAL	6.49		22	TO BE REMOVED	N/A
Α	90	TREE	395.56	446.18	INNER TRANSITIONAL	37.90			TO BE REMOVED	N/A
A	196	TREE	378.55	429.92	INNER TRANSITIONAL	23.82			TO BE REMOVED	N/A
A	197 198	TREE TREE	397.78	427.52	INNER APPROACH	35.60	17.47	(EE)	TO BE REMOVED TO BE REMOVED	N/A
A	198	TREE	394.13 409.87	420.07 441.41	INNER APPROACH INNER TRANSITIONAL	23.70 33.62			TO BE REMOVED	N/A N/A
A	200	TREE	411.67	444.69	INNER APPROACH	39.53			TO BE REMOVED	N/A N/A
A	201	TREE	396.79	442.04	INNER TRANSITIONAL	21.14	=-		TO BE REMOVED	N/A
A	203	TREE	406.12	438.63	INNER TRANSITIONAL	9.45			TO BE REMOVED	N/A
Α	204	TREE	392.11	437.62	INNER TRANSITIONAL	8.20			TO BE REMOVED	N/A
Α	206	TREE	401.57	430.38	INNER TRANSITIONAL	16.11	<u></u>	122	TO BE REMOVED	N/A
Α	208	TREE	407.06	434.72	INNER TRANSITIONAL	35.62	57,	77	TO BE REMOVED	N/A
Α	209	TREE	396.12	416.54	INNER APPROACH	16.30	7.36		TO BE REMOVED	N/A
Α	254	TREE	394.40	427.35	INNER APPROACH	23.85	12.63		TO BE REMOVED	N/A
A	451	TREE	404.37	476.29	INNER TRANSITIONAL	9.39			TO BE REMOVED	N/A
A	452	TREE	405.36	481.60	INNER TRANSITIONAL	10.72		==	TO BE REMOVED	N/A
A	453 2095	TREE TREE	403.38 405.70	478.19 428.76	INNER TRANSITIONAL INNER TRANSITIONAL	1.54 8.09			TO BE REMOVED TO BE REMOVED	N/A N/A
Δ	2096	TREE	404.26	424.58	INNER TRANSITIONAL	28.36			TO BE REMOVED	N/A N/A
A	2097	TREE	380.18	415.46	INNER TRANSITIONAL	8.39			TO BE REMOVED	N/A
Α	2099	TREE	387.32	415.27	INNER TRANSITIONAL	16.86	==	<u>-</u> -	TO BE REMOVED	N/A
Α	2100	TREE	395.76	455.46	INNER TRANSITIONAL	42.68			TO BE REMOVED	N/A
В	1	TREE	392.71	424.74	INNER TRANSITIONAL	35.03	2.78	2.78	TO BE REMOVED	N/A
В	2	TREE	394.85	421.96	PRIMARY	34.49			TO BE REMOVED	N/A
В	6	TREE	402.06	424.23	INNER TRANSITIONAL	30.59			TO BE REMOVED	N/A
В	65	TREE	398.43	416.88	PRIMARY	29.39			TO BE REMOVED	N/A
В	68 77	BUSH	412.25 409.34	421.15 408.77	INNER TRANSITIONAL INNER TRANSITIONAL	4.98 2.64	. 550s		TO BE REMOVED TO BE DETERMINED	N/A N/A
В	78	GROUND GROUND	409.34	408.77	INNER TRANSITIONAL	14.30			TO BE DETERMINED	N/A N/A
В	79	GROUND	392.41	393.50	PRIMARY	5.79			TO BE DETERMINED	N/A N/A
В	80	GROUND	392.83	393.37	PRIMARY	5.73	-		TO BE DETERMINED	N/A
В	81	GROUND	389.96	391.23	PRIMARY	3.65	3.59	==	TO BE DETERMINED	N/A
В	82	GROUND	390.89	391.23	PRIMARY	3.73	3.66		TO BE DETERMINED	N/A
В	83	GROUND	389.28	388.83	PRIMARY	1.36	1.31	944	TO BE DETERMINED	N/A
В	84	GROUND	390.75	390.97	PRIMARY	3.50	3.49		TO BE DETERMINED	N/A
В	85	GROUND	407.41	407.89	PRIMARY	20.32			TO BE DETERMINED	N/A
В	86	GROUND	410.63	411.05	INNER TRANSITIONAL	6.04			TO BE DETERMINED	N/A
В	87	TREE	394.20	420.14	INNER TRANSITIONAL	15.42		i na	TO BE REMOVED	N/A
В	116 117	GROUND	401.28	402.98	INNER TRANSITIONAL	12.45	220	190	TO BE DETERMINED	N/A
В	117	GROUND GROUND	391.33 390.35	390.61 391.11	PRIMARY PRIMARY	2.82 3.23			TO BE DETERMINED TO BE DETERMINED	N/A N/A
В	119	GROUND	397.03	397.80	INNER TRANSITIONAL	2.95			TO BE DETERMINED	N/A N/A
В	120	GROUND	389.66	389.47	PRIMARY	1.49			TO BE DETERMINED	N/A N/A
В	134	GROUND	410.54	411.44	INNER TRANSITIONAL	18.02			TO BE DETERMINED	N/A
В	307	TREE	398.63	422.91	INNER TRANSITIONAL	17.92			TO BE REMOVED	N/A
В	308	TREE	392.32	427.08	INNER APPROACH	36.39			TO BE REMOVED	N/A
В	309	TREE	391.12	413.82	INNER APPROACH	21.71	18.46		TO BE REMOVED	N/A
В	310	TREE	399.25	424.93	INNER APPROACH	25.82			TO BE REMOVED	N/A
В	311	TREE	397.66	420.89	INNER TRANSITIONAL	11.17	22	22	TO BE REMOVED	N/A
В	315	TREE	403.79	425.56	INNER TRANSITIONAL	15.89	40.07	1202	TO BE REMOVED	N/A
В	316	TREE	394.31	411.17	INNER APPROACH	15.80	10.27		TO BE REMOVED	N/A
В	2102	TREE	397.53	418.98	INNER TRANSITIONAL	21.46			TO BE REMOVED	N/A

				×	EXISTING	CONDITIONS				da.				
	OBSTRUCTION DATA - RUNWAY 02 INNER APPROACH													
								GLIDEPATH						
			Ground				THRESHOLD SITING	QUALIFICATION						
			Elevation	Object Height		P77 SURFACE	SURFACE	SURFACE						
GROUP	OID	DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATED P77 SURFACE	PENETRATION [ft]	PENETRATION [ft]	PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#				
	137	TREE	389.72	417.77	INNER APPROACH	4.33			TO BE REMOVED	N/A				
	138	TREE	393.52	424.84	INNER APPROACH	11.18			TO BE REMOVED	N/A				
	139	TREE	386.65	421.60	INNER APPROACH	3.90			TO BE REMOVED	N/A				
	147	TREE	413.22	441.32	INNER APPROACH	22.00			TO BE REMOVED	N/A				
С	2113	TREE	391.95	415.34	INNER APPROACH	0.85	1 -	1979	TO BE REMOVED	N/A				
	2114	TREE	392.40	419.47	INNER APPROACH	5.22		: 	TO BE REMOVED	N/A				
	2115	TREE	396.17	421.33	INNER APPROACH	3.36	5 44 5	344	TO BE REMOVED	N/A				
	2116	TREE	406.84	427.12	INNER APPROACH	6.25			TO BE REMOVED	N/A				
	2117	TREE	413.16	438.26	INNER APPROACH	18.92		-	TO BE REMOVED	N/A				

* -- Indicates no penetration

			EXISTI	NG CONDITIO	NS										
	CRITICAL POINTS - RUNWAY 02 INNER APPROACH														
		Ground Elevation	Object Height	PENETRATED P77	P77 SURFACE										
OID	DESCRIPTION	[ft MSL]	[ft MSL]	SURFACE	PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#								
R-8	ROAD	367	382	N/A	N/A	TO REMAIN	N/A								
R-9	ROAD	335	350	N/A	N/A	TO REMAIN	N/A								
R-10	ROAD	328	343	N/A	N/A	TO REMAIN	N/A								
R-11	ROAD	348	363	N/A	N/A	TO REMAIN	N/A								
R-12	ROAD	360	375	N/A	N/A	TO REMAIN	N/A								
R-13	ROAD	350	365	N/A	N/A	TO REMAIN	N/A								
R-14	ROAD	331	346	N/A	N/A	TO REMAIN	N/A								
F-5	FENCE	343	353	N/A	N/A	TO REMAIN	N/A								
F-6	FENCE	348	358	N/A	N/A	TO REMAIN	N/A								
F-7	FENCE	359	369	N/A	N/A	TO REMAIN	N/A								

	. St.		EXIST	ING CONDITIO	NS	#	56
		CI	RITICAL POINTS	- RUNWAY 20 INNE	R APPROACH		
OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#
RR-1	RAILROAD	363	23	N/A	N/A	TO REMAIN	N/A
R-1	ROAD	375	390	N/A	N/A	TO REMAIN	N/A
R-2	ROAD	374	389	N/A	N/A	TO REMAIN	N/A
R-3	ROAD	375	390	N/A	N/A	TO REMAIN	N/A
R-4	ROAD	402	417	INNER APPROACH	9.2	TO BE REMOVED	N/A
R-5	ROAD	392	407	N/A	N/A	TO REMAIN	N/A
R-6	ROAD	385	400	N/A	N/A	TO REMAIN	N/A
R-7	ROAD	351	366	N/A	N/A	TO REMAIN	N/A
F-2	FENCE	375	385	N/A	N/A	TO REMAIN	N/A
F-3	FENCE	351	361	N/A	N/A	TO REMAIN	N/A
F-4	FENCE	390	400	N/A	N/A	TO REMAIN	N/A

NOTES:

- GROUND POINT OBSTACLES SHOULD BE FIELD-VERIFIED DUE TO ACCURACY TOLERANCES OF AERIAL SURVEY.
- 2. OBSTRUCTION DATA WAS USED FROM THE AERIAL SURVEY CONDUCTED IN OCTOBER 2016
- 3. ROAD AND RAILROAD ELEVATIONS REFLECT THE TRAVERSE WAY ADJUSTMENTS OF 17' FOR INTERSTATE HIGHWAYS, 15' FOR PUBLIC ROADS, 10' FOR PRIVATE ROADS, AND 23' FOR RAILROADS REQUIRED PER PART 77 SECTION 17(b). ROAD AND RAILROAD POINTS ARE LABELED IN PROFILE VIEW AT THE TOP OF THE TRAVERSE WAY ADJUSTMENT, WITH A LINE DESCENDING DOWN TO THE ELEVATION OF THE ROAD OR RAILROAD ITSELF.



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* -- Indicates no penetration

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1001 W. Southern Ave., Suite 131

Mesa, Arizona 85210 (480) 207-2666

DRAFT
(Pending FAA
Approval)

TEC

Approved By:
TG

Date:
6.14.19

Project No.:
SAL-28

Vertical Scale:

Plorizontal Scale:

Horizontal Scale:

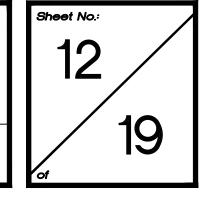
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AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

INNER APPROACH OBSTRUCTION
TABLES - EXISTING



						ULTIMAT	E CONDITIONS				
			-11		ОВ	STRUCTION DATA	RUNWAY 20 INNER A	APPROACH			20
			Ground				THRESHOLD SITING	GLIDEPATH QUALIFICATION			
			Elevation	Object Height	t	P77 SURFACE	SURFACE	SURFACE			
ROUP		DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATED P77 SURFACE	PENETRATION [ft]	PENETRATION [ft]	PENETRATION [ft]	DISPOSITION	Triggering Event	FAA STUDY/ID#
A	3	TREE	388.28	424.74	PRIMARY	36.94			TO BE REMOVED		N/A
A	5	TREE TREE	378.70 377.95	431.05 451.76	INNER TRANSITIONAL INNER TRANSITIONAL	24.99 0.05			TO BE REMOVED TO BE REMOVED		N/A N/A
A	16	TREE	399.79	458.66	INNER TRANSITIONAL	26.61	-		TO BE REMOVED		N/A
Α	17	TREE	399.27	457.52	INNER TRANSITIONAL	34.51	175		TO BE REMOVED		N/A
A	18	TREE	395.07	446.92	INNER TRANSITIONAL	44.28			TO BE REMOVED		N/A
A	19 20	TREE TREE	394.86 390.97	449.32 477.09	INNER TRANSITIONAL INNER TRANSITIONAL	0.21 17.38			TO BE REMOVED TO BE REMOVED		N/A N/A
Α	27	TREE	383.55	405.54	PRIMARY	17.56	10 10 10		TO BE REMOVED		N/A
Α	28	TREE	387.23	447.45	INNER TRANSITIONAL	53.69	## ·		TO BE REMOVED		N/A
A	29 30	TREE TREE	385.20 382.43	447.20 420.06	INNER TRANSITIONAL INNER TRANSITIONAL	51.02 29.48	(**)		TO BE REMOVED TO BE REMOVED		N/A N/A
A	31	TREE	380.49	395.18	PRIMARY	7.31		22	TO BE REMOVED		N/A N/A
Α	32	TREE	399.81	444.30	INNER TRANSITIONAL	20.52	17.0%		TO BE REMOVED		N/A
Α	34	TREE	394.30	447.33	INNER TRANSITIONAL	9.36	- -	7.5	TO BE REMOVED		N/A
A	35	TREE TREE	393.65	429.02	INNER TRANSITIONAL	12.71	()		TO BE REMOVED		N/A N/A
A	36 37	TREE	390.14 385.75	430.79 408.06	INNER TRANSITIONAL INNER TRANSITIONAL	25.03 19.02			TO BE REMOVED TO BE REMOVED		N/A N/A
Α	38	TREE	385.61	397.33	PRIMARY	9.28	(75	TO BE REMOVED	<u> </u>	N/A
Α	39	TREE	387.64	426.49	INNER TRANSITIONAL	1.22	n e n e		TO BE REMOVED		N/A
Α	42	TREE	378.88	427.00	INNER TRANSITIONAL	3.84			TO BE REMOVED		N/A
A	43 44	TREE TREE	385.04 376.65	426.37 426.49	INNER TRANSITIONAL INNER TRANSITIONAL	4.45 23.70			TO BE REMOVED TO BE REMOVED		N/A N/A
A	48	TREE	400.97	458.44	INNER TRANSITIONAL	14.55			TO BE REMOVED	1	N/A
Α	88	GROUND	392.96	393.41	PRIMARY	5.59			TO BE DETERMINED	RUNWAY EXTENSION	N/A
Α	89	TREE	393.75	415.63	INNER TRANSITIONAL	6.01			TO BE REMOVED		N/A
A	90	TREE	395.56	446.18	INNER TRANSITIONAL	37.41			TO BE REMOVED		N/A
Α	196 197	TREE TREE	378.55 397.78	429.92 427.52	INNER TRANSITIONAL INNER APPROACH	24.77 39.77			TO BE REMOVED TO BE REMOVED	-	N/A N/A
A	198	TREE	394.13	420.07	INNER APPROACH	32.36			TO BE REMOVED		N/A
Α	199	TREE	409.87	441.41	INNER TRANSITIONAL	39.33			TO BE REMOVED		N/A
Α	200	TREE	411.67	444.69	INNER APPROACH	48.38	22	22	TO BE REMOVED		N/A
A	201	TREE	396.79	442.04	INNER TRANSITIONAL	29.10			TO BE REMOVED		N/A
Δ	203	TREE TREE	406.12 392.11	438.63 437.62	INNER TRANSITIONAL INNER TRANSITIONAL	15.74 11.48			TO BE REMOVED TO BE REMOVED		N/A N/A
A	206	TREE	401.57	430.38	INNER TRANSITIONAL	18.66	0 <u>20</u> 22	22	TO BE REMOVED		N/A
Α	208	TREE	407.06	434.72	INNER TRANSITIONAL	39.15	(150 9)	75	TO BE REMOVED		N/A
Α	209	TREE	396.12	416.54	INNER APPROACH	28.87			TO BE REMOVED		N/A
Α	254 451	TREE TREE	394.40 404.37	427.35 476.29	INNER APPROACH INNER TRANSITIONAL	39.71 8.88	2 ## 0	. 	TO BE REMOVED TO BE REMOVED		N/A N/A
A	451	TREE	404.37	481.60	INNER TRANSITIONAL	10.18			TO BE REMOVED		N/A N/A
A	453	TREE	403.38	478.19	INNER TRANSITIONAL	0.98	(5.7),		TO BE REMOVED		N/A
Α	2095	TREE	405.70	428.76	INNER TRANSITIONAL	12.47	177		TO BE REMOVED		N/A
Α	2096	TREE	404.26	424.58	INNER TRANSITIONAL	30.37	**		TO BE REMOVED		N/A
Α	2097	TREE TREE	380.18 387.32	415.46 415.27	INNER TRANSITIONAL INNER TRANSITIONAL	7.89 16.43			TO BE REMOVED TO BE REMOVED		N/A N/A
A	2100	TREE	395.76	455.46	INNER TRANSITIONAL	42.25			TO BE REMOVED		N/A
В	1	TREE	392.71	424.74	INNER TRANSITIONAL	34.74	()		TO BE REMOVED		N/A
В	2	TREE	394.85	421.96	PRIMARY	34.11	14-0		TO BE REMOVED		N/A
В	6	TREE	402.06	424.23	INNER TRANSITIONAL	30.24	1200 Name		TO BE REMOVED		N/A
B	65 68	TREE BUSH	398.43 412.25	416.88 421.15	PRIMARY INNER TRANSITIONAL	29.01 4.57			TO BE REMOVED TO BE REMOVED		N/A N/A
В	77	GROUND	409.34	408.77	INNER TRANSITIONAL	2.29	7 8.0 0		TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	78	GROUND	408.32	408.90	INNER TRANSITIONAL	14.01	**		TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	79	GROUND	392.41	393.50	PRIMARY	5.46	(22)		TO BE DETERMINED	RUNWAY EXTENSION	N/A
B B	80 81	GROUND GROUND	392.83 389.96	393.37 391.23	PRIMARY PRIMARY	5.38 3.29			TO BE DETERMINED TO BE DETERMINED	RUNWAY EXTENSION RUNWAY EXTENSION	N/A N/A
В	82	GROUND	390.89	391.23	PRIMARY	3.35			TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	83	GROUND	389.28	388.83	PRIMARY	0.99	-		TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	84	GROUND	390.75	390.97	PRIMARY	3.16			TO BE DETERMINED	RUNWAY EXTENSION	N/A
B B	85	GROUND	407.41	407.89	PRIMARY	19.96 5.67			TO BE DETERMINED	RUNWAY EXTENSION	N/A
B B	86 87	GROUND TREE	410.63 394.20	411.05 420.14	INNER TRANSITIONAL INNER TRANSITIONAL	15.06			TO BE DETERMINED TO BE REMOVED	RUNWAY EXTENSION	N/A N/A
В	116	GROUND	401.28	402.98	INNER TRANSITIONAL	12.19	5 -2 5		TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	117	GROUND	391.33	390.61	PRIMARY	2.51	1201	22	TO BE DETERMINED	RUNWAY EXTENSION	N/A
В	118	GROUND	390.35	391.11	PRIMARY	2.93			TO BE DETERMINED	RUNWAY EXTENSION	N/A
B B	119 120	GROUND GROUND	397.03 389.66	397.80 389.47	INNER TRANSITIONAL PRIMARY	2.69 1.22	3 76 2		TO BE DETERMINED TO BE DETERMINED	RUNWAY EXTENSION RUNWAY EXTENSION	N/A N/A
В	134	GROUND	410.54	411.44	INNER TRANSITIONAL	17.70			TO BE DETERMINED	RUNWAY EXTENSION RUNWAY EXTENSION	N/A N/A
В	307	TREE	398.63	422.91	INNER TRANSITIONAL	18.81			TO BE REMOVED	TOTAL EXICION	N/A
В	308	TREE	392.32	427.08	INNER APPROACH	38.80			TO BE REMOVED		N/A
В	309	TREE	391.12	413.82	INNER APPROACH	26.07			TO BE REMOVED		N/A
В	310	TREE	399.25	424.93	INNER APPROACH	34.95 17.76	()		TO BE REMOVED TO BE REMOVED		N/A
B B	311 315	TREE TREE	397.66 403.79	420.89 425.56	INNER TRANSITIONAL INNER TRANSITIONAL	17.76 19.27			TO BE REMOVED TO BE REMOVED		N/A N/A
В	316	TREE	394.31	411.17	INNER APPROACH	23.45			TO BE REMOVED		N/A
B	2102	TREE	397.53	418.98	INNER TRANSITIONAL	24.43	-	10000 12000	TO BE REMOVED		N/A

	ULTIMATE CONDITIONS													
	OBSTRUCTION DATA - RUNWAY 02 INNER APPROACH													
								GLIDEPATH						
			Ground				THRESHOLD SITING	QUALIFICATION						
			Elevation	Object Height		P77 SURFACE	SURFACE	SURFACE						
GROUP	OID	DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATED P77 SURFACE	PENETRATION [ft]	PENETRATION [ft]	PENETRATION [ft]	DISPOSITION	Triggering Event	FAA STUDY/ID#			
	137	TREE	389.72	417.77	INNER APPROACH	4.25	-	-4	TO BE REMOVED		N/A			
	138	TREE	393.52	424.84	INNER APPROACH	11.10		<u></u>	TO BE REMOVED		N/A			
	139	TREE	386.65	421.60	INNER APPROACH	3.81	201	20	TO BE REMOVED		N/A			
	147	TREE	413.22	441.32	INNER APPROACH	21.90			TO BE REMOVED	2	N/A			
С	2113	TREE	391.95	415.34	INNER APPROACH	0.77	-		TO BE REMOVED		N/A			
	2114	TREE	392.40	419.47	INNER APPROACH	5.13			TO BE REMOVED		N/A			
	2115	TREE	396.17	421.33	INNER APPROACH	3.27	<u></u>		TO BE REMOVED		N/A			
	2116	TREE	406.84	427.12	INNER APPROACH	6.14	=	444	TO BE REMOVED		N/A			
	2117	TREE	413.16	438.26	INNER APPROACH	18.82	=	77	TO BE REMOVED		N/A			
* Indica		enetration		,,,,,,,,,,			100M	5 50 50 50 50 50 50 50 50 50 50 50 50 50		1	1.071			

		ULT	IMATE COI	NDITIONS										
	CRITICAL POINTS - RUNWAY 02 INNER APPROACH													
OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height [ft MSL]	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID							
R-8	ROAD	367	382	N/A	N/A	TO REMAIN	N/A							
R-9	ROAD	335	350	N/A	N/A	TO REMAIN	N/A							
R-10	ROAD	328	343	N/A	N/A	TO REMAIN	N/A							
R-11	ROAD	348	363	N/A	N/A	TO REMAIN	N/A							
R-12	ROAD	360	375	N/A	N/A	TO REMAIN	N/A							
R-13	ROAD	350	365	N/A	N/A	TO REMAIN	N/A							
R-14	ROAD	331	346	N/A	N/A	TO REMAIN	N/A							
R-68	ULTIMATE PERIMETER ROAD	350	360	N/A	N/A	TO BE BUILT	N/A							
R-69	ULTIMATE PERIMETER ROAD	355	365	N/A	N/A	TO BE BUILT	N/A							
R-70	ULTIMATE PERIMETER ROAD	355	365	N/A	N/A	TO BE BUILT	N/A							
F-5	FENCE	343	353	N/A	N/A	TO REMAIN	N/A							
F-6	FENCE	348	358	N/A	N/A	TO REMAIN	N/A							
F-7	FENCE	359	369	N/A	N/A	TO REMAIN	N/A							

ULTIMATE CONDITIONS								
CRITICAL POINTS - RUNWAY 20 INNER APPROACH								
OID	DESCRIPTION	Ground Elevation [ft MSL]	Object Height [ft MSL]	PENETRATED P77 SURFACE	P77 SURFACE PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#	
RR-1	RAILROAD	363	23	N/A	N/A	TO REMAIN	N/A	
R-1	ROAD	375	390	N/A	N/A	TO REMAIN	N/A	
R-2	ROAD	374	389	N/A	N/A	TO REMAIN	N/A	
R-3	ROAD	375	390	N/A	N/A	TO REMAIN	N/A	
R-4	ROAD	402	417	INNER APPROACH	9.2	TO BE REMOVED	N/A	
R-5	ROAD	392	407	N/A	N/A	TO REMAIN	N/A	
R-6	ROAD	385	400	N/A	N/A	TO REMAIN	N/A	
R-7	ROAD	351	366	N/A	N/A	TO REMAIN	N/A	
R-63	ULTIMATE PUBLIC ROAD CL	380	395	N/A	N/A	TO BE BUILT	N/A	
R-64	ULTIMATE PUBLIC ROAD CL	375	390	N/A	N/A	TO BE BUILT	N/A	
R-65	ULTIMATE PUBLIC ROAD CL	415	430	N/A	N/A	TO BE BUILT	N/A	
R-66	ULTIMATE PERIMETER ROAD	390	400	N/A	N/A	TO BE BUILT	N/A	
R-67	ULTIMATE PERIMETER ROAD	380	390	N/A	N/A	TO BE BUILT	N/A	
F-2	FENCE	375	385	N/A	N/A	TO REMAIN	N/A	
F-3	FENCE	351	361	N/A	N/A	TO REMAIN	N/A	
F-4	FENCE	390	400	N/A	N/A	TO REMAIN	N/A	

NOTES:

- GROUND POINT OBSTACLES SHOULD BE FIELD-VERIFIED DUE TO ACCURACY TOLERANCES OF AERIAL SURVEY.
- 2. OBSTRUCTION DATA WAS USED FROM THE AERIAL SURVEY CONDUCTED IN OCTOBER 2016
- 3. ROAD AND RAILROAD ELEVATIONS REFLECT THE TRAVERSE WAY ADJUSTMENTS OF 17' FOR INTERSTATE HIGHWAYS, 15' FOR PUBLIC ROADS, 10' FOR PRIVATE ROADS, AND 23' FOR RAILROADS REQUIRED PER PART 77 SECTION 17(b). ROAD AND RAILROAD POINTS ARE LABELED IN PROFILE VIEW AT THE TOP OF THE TRAVERSE WAY ADJUSTMENT, WITH A LINE DESCENDING DOWN TO THE ELEVATION OF THE ROAD OR RAILROAD ITSELF.



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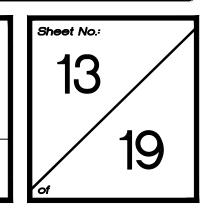
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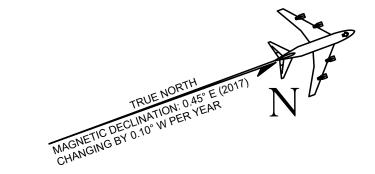
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TGHorizontal Scale:Date:
6.14.19Plotting Scale:Project No:
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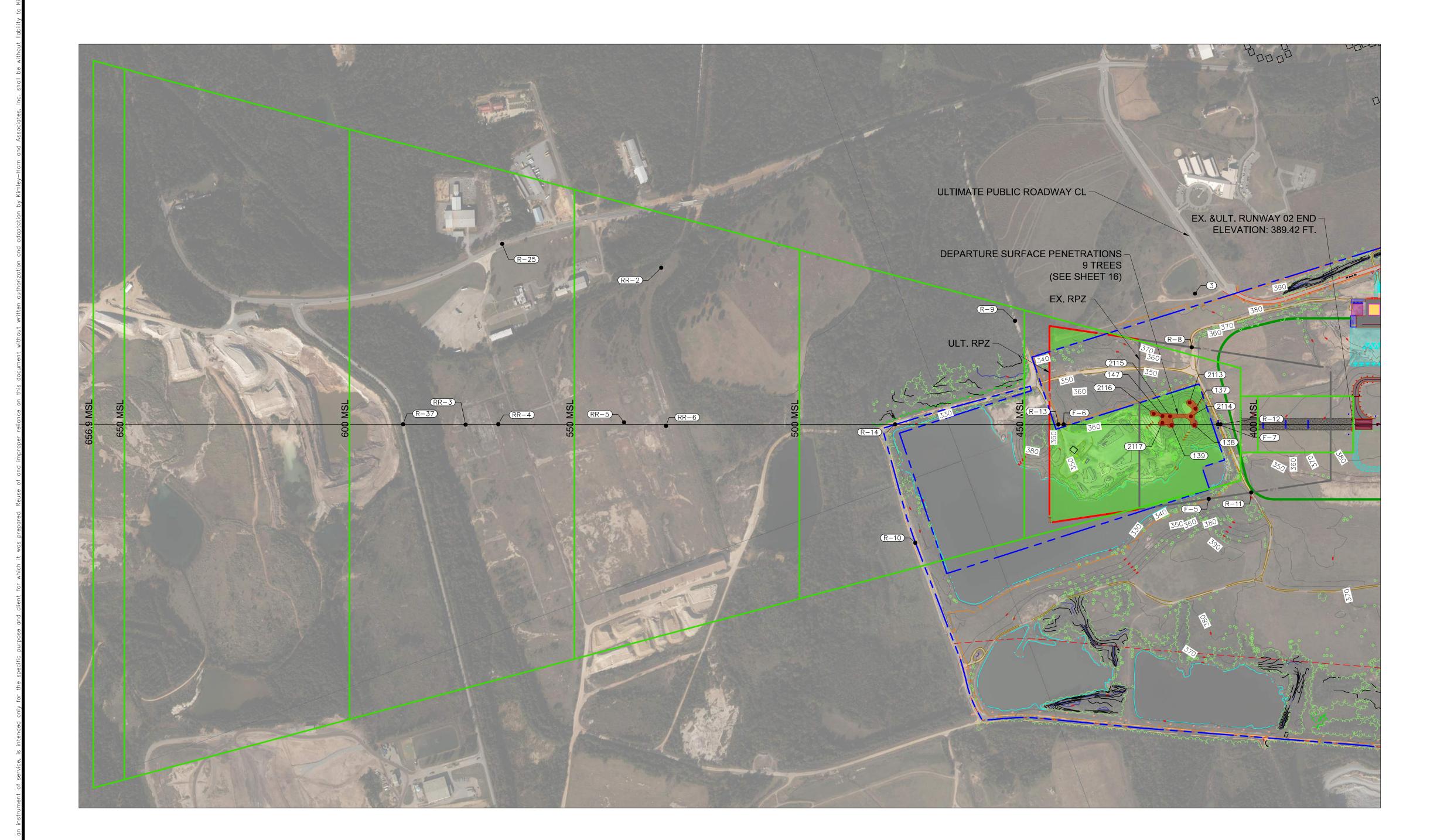
AIRPORT LAYOUT PLAN

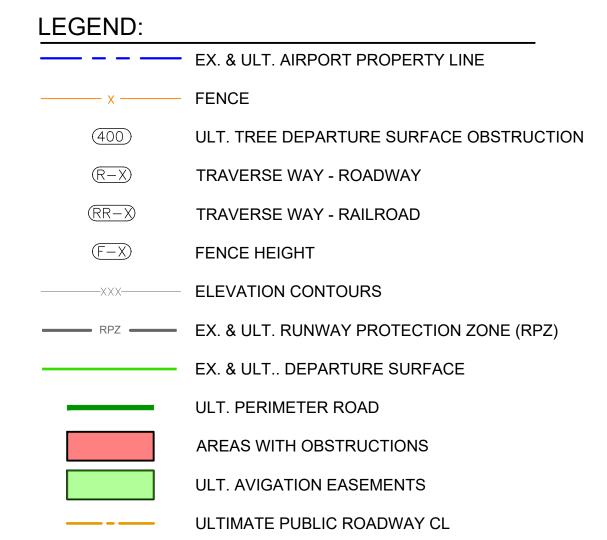
Saline County Regional Airport (SUZ)

INNER APPROACH OBSTRUCTION TABLES - ULTIMATE



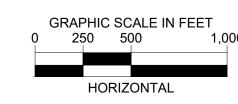






NOTES:

- 1. REFER TO SHEET 16 FOR THE RUNWAY 02 DEPARTURE SURFACE OBSTRUCTION DATA TABLE.
- 2. FIELD AND AERIAL SURVEYS WERE CONDUCTED IN OCTOBER OF
- 3. COORDINATES SHOWN ARE BASED ON NAD 83. VERTICAL DATUM BASED ON GEOID09 AND ALL VERTICAL DATA IS GPS DERIVED
- 4. THE PROPERTY LINE SHOWN HEREON WAS OBTAINED FROM THE 2005 ALP FOR THE SALINE COUNTY REGIONAL AIRPORT.

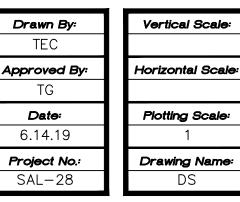




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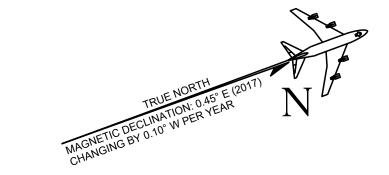
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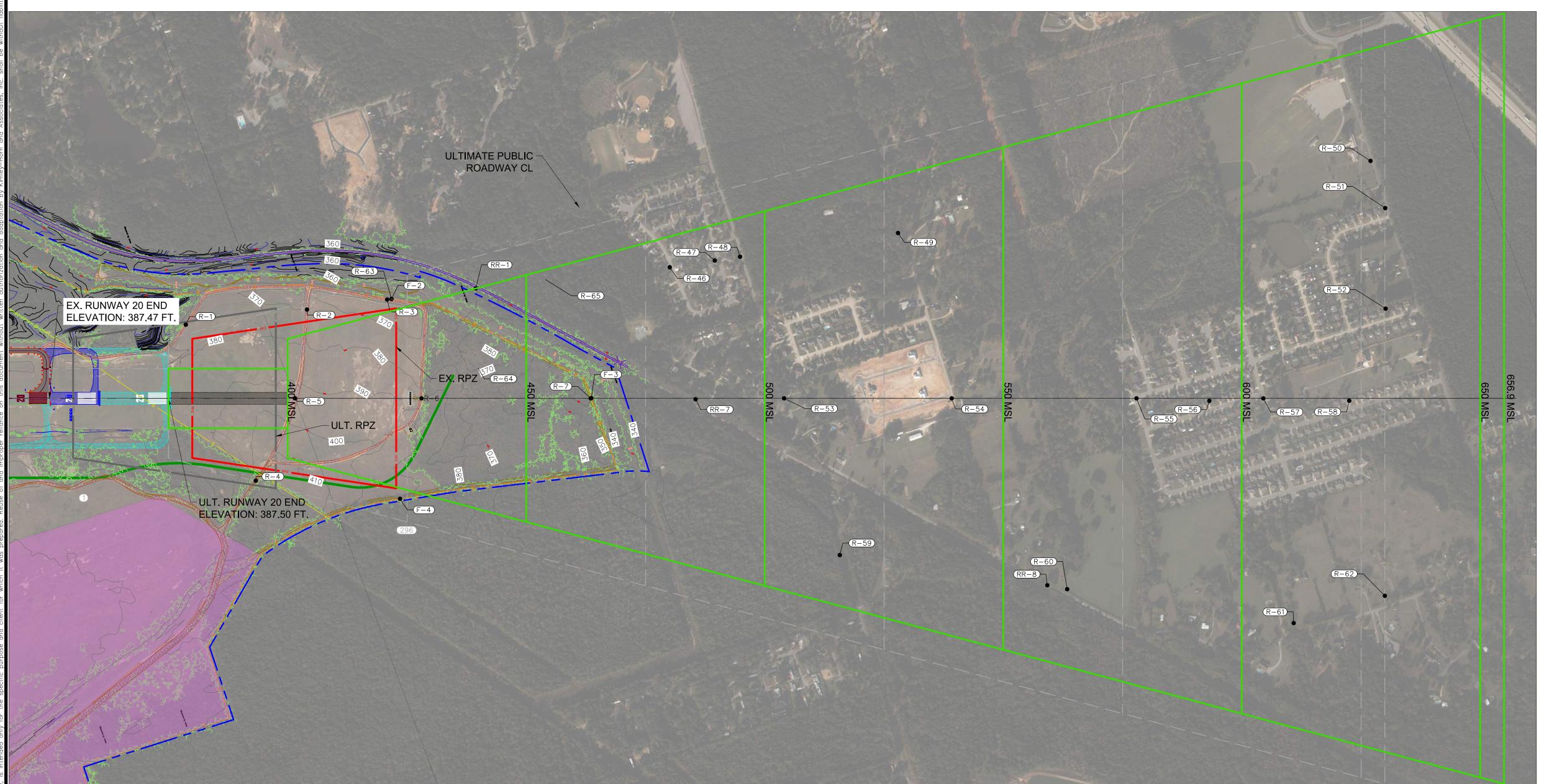




Saline County Regional Airport (SUZ)

RUNWAY 02 DEPARTURE SURFACE



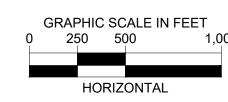




—— — EX. & ULT. AIRPORT PROPERTY LINE **FENCE** EX. TREE DEPARTURE SURFACE OBSTRUCTION ULT. TREE DEPARTURE SURFACE OBSTRUCTION TRAVERSE WAY - ROADWAY TRAVERSE WAY - RAILROAD FENCE HEIGHT **ELEVATION CONTOURS** EX. RUNWAY PROTECTION ZONE (RPZ) ULT. RUNWAY PROTECTION ZONE (RPZ) — EX. DEPARTURE SURFACE ULT. DEPARTURE SURFACE ULT. PERIMETER ROAD AREAS WITH OBSTRUCTIONS EX. CONSERVATION EASEMENT ULTIMATE PUBLIC ROADWAY CL

NOTES:

- 1. REFER TO SHEET 16 FOR THE RUNWAY 20 DEPARTURE SURFACE **OBSTRUCTION DATA TABLE.**
- 2. FIELD AND AERIAL SURVEYS WERE CONDUCTED IN OCTOBER OF
- 3. COORDINATES SHOWN ARE BASED ON NAD 83. VERTICAL DATUM BASED ON GEOID09 AND ALL VERTICAL DATA IS GPS DERIVED
- 4. THE PROPERTY LINE SHOWN HEREON WAS OBTAINED FROM THE 2005 ALP FOR THE SALINE COUNTY REGIONAL AIRPORT.

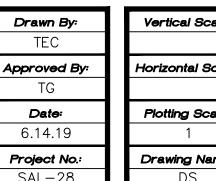




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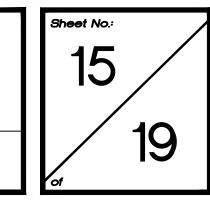


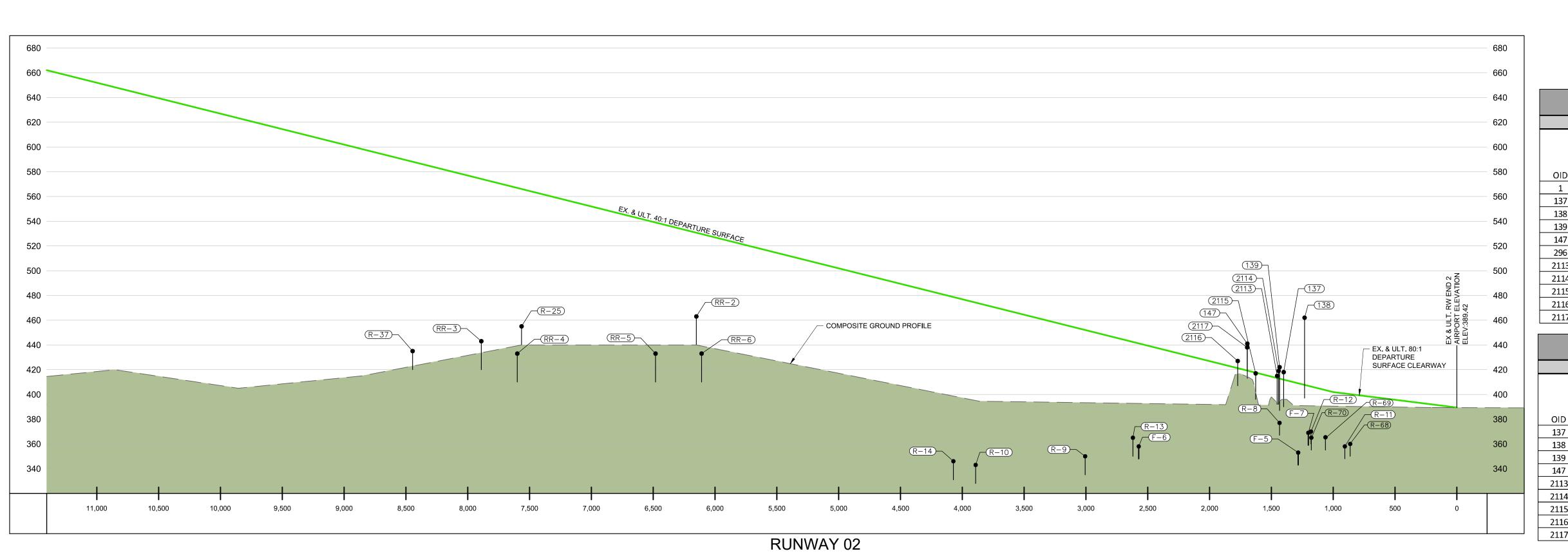
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PORT LAYOUT PLAN||

Saline County Regional Airport (SUZ)

RUNWAY 20 DEPARTURE SURFACE





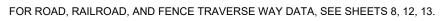
TREE, GROUND, OR BUSH OBSTRUCTION

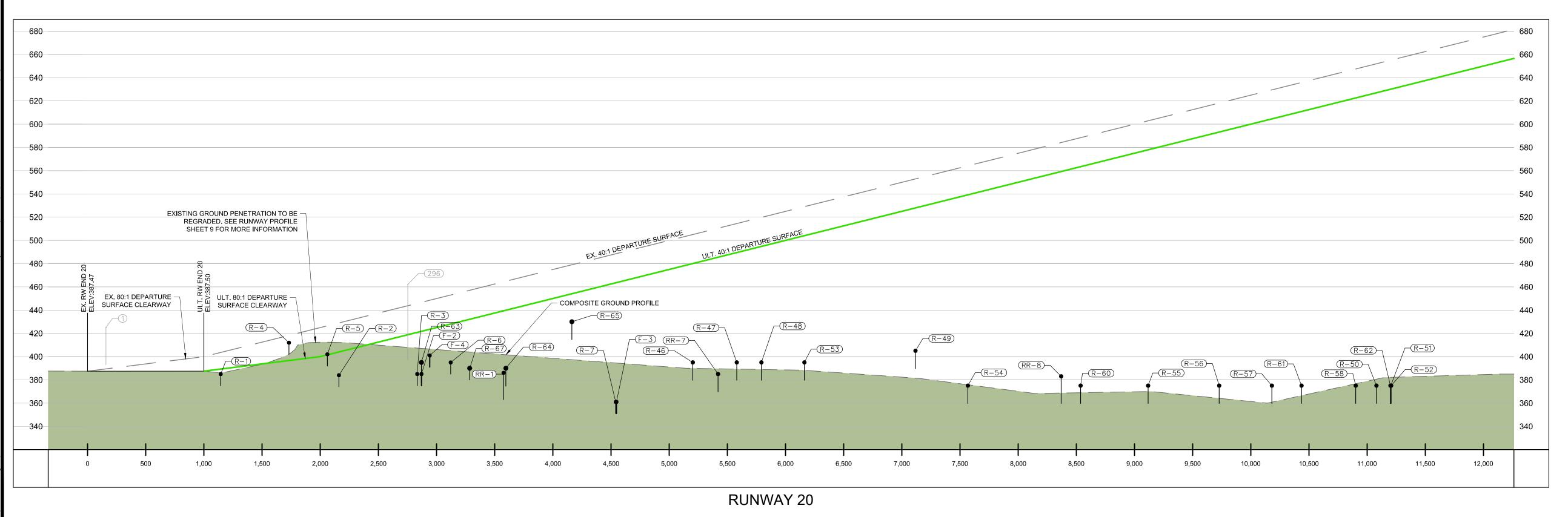
TRAVERSE WAY - ROADWAY

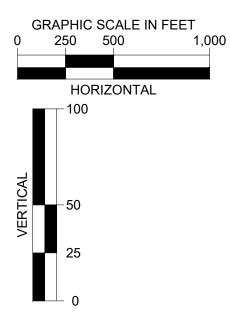
TRAVERSE WAY - RAILROAD

EXISTING CONDITIONS								
AIRSPACE OBSTRUCTION DATA								
		GROUND	OBJECT	DEPARTURE				
		ELEVATION	HEIGHT	SURFACE				
OID	DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#		
1	0	392.7095	424.739	2.777	TO BE REMOVED	N/A		
137	TREE	389.7247	417.768	5.8234	TO BE REMOVED	N/A		
138	TREE	393.516	424.838	12.6263	TO BE REMOVED	N/A		
139	TREE	386.6482	421.599	4.3311	TO BE REMOVED	N/A		
147	TREE	413.2194	441.315	22.0225	TO BE REMOVED	N/A		
296	TREE	UNKNOWN	462.303	18.5016	TO BE DETERMINED	N/A		
2113	TREE	391.9505	415.341	2.0878	TO BE REMOVED	N/A		
2114	TREE	392.399	419.474	6.5084	TO BE REMOVED	N/A		
2115	TREE	396.1705	421.326	3.7242	TO BE REMOVED	N/A		
2116	TREE	406.8373	427.121	5.8818	TO BE REMOVED	N/A		
2117	TRFF	413.1555	438.26	18.9382	TO BE REMOVED	N/A		

ULTIMATE CONDITIONS							
AIRSPACE OBSTRUCTION DATA							
		GROUND	OBJECT	DEPARTURE			
		ELEVATION	HEIGHT	SURFACE			
OID	DESCRIPTION	[ft MSL]	[ft MSL]	PENETRATION [ft]	DISPOSITION	FAA STUDY/ID#	
137	TREE	389.7247	417.768	5.8234	TO BE REMOVED	N/A	
138	TREE	393.516	424.838	12.6263	TO BE REMOVED	N/A	
139	TREE	386.6482	421.599	4.3311	TO BE REMOVED	N/A	
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2117	TREE	413.1555	438.26	18.9382	TO BE REMOVED	N/A	







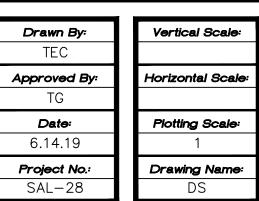
NOTES:

- 1. GROUND POINT OBSTACLES SHOULD BE FIELD-VERIFIED DUE TO ACCURACY TOLERANCES OF AERIAL SURVEY.
- 2. OBSTRUCTION DATA WAS USED FROM THE AERIAL SURVEY CONDUCTED IN OCTOBER 2016
- 3. ROAD AND RAILROAD ELEVATIONS REFLECT THE TRAVERSE WAY ADJUSTMENTS OF 17' FOR INTERSTATE HIGHWAYS, 15' FOR PUBLIC ROADS, 10' FOR PRIVATE ROADS, AND 23' FOR RAILROADS REQUIRED PER PART 77 SECTION 17(b). ROAD AND RAILROAD POINTS ARE LABELED IN PROFILE VIEW AT THE TOP OF THE TRAVERSE WAY ADJUSTMENT, WITH A LINE DESCENDING DOWN TO THE ELEVATION OF THE ROAD OR RAILROAD





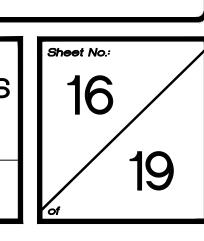
(Pending FAA 1001 W. Southern Ave., Suite 131 Approval) Mesa, Arizona 85210 (480) 207-2666

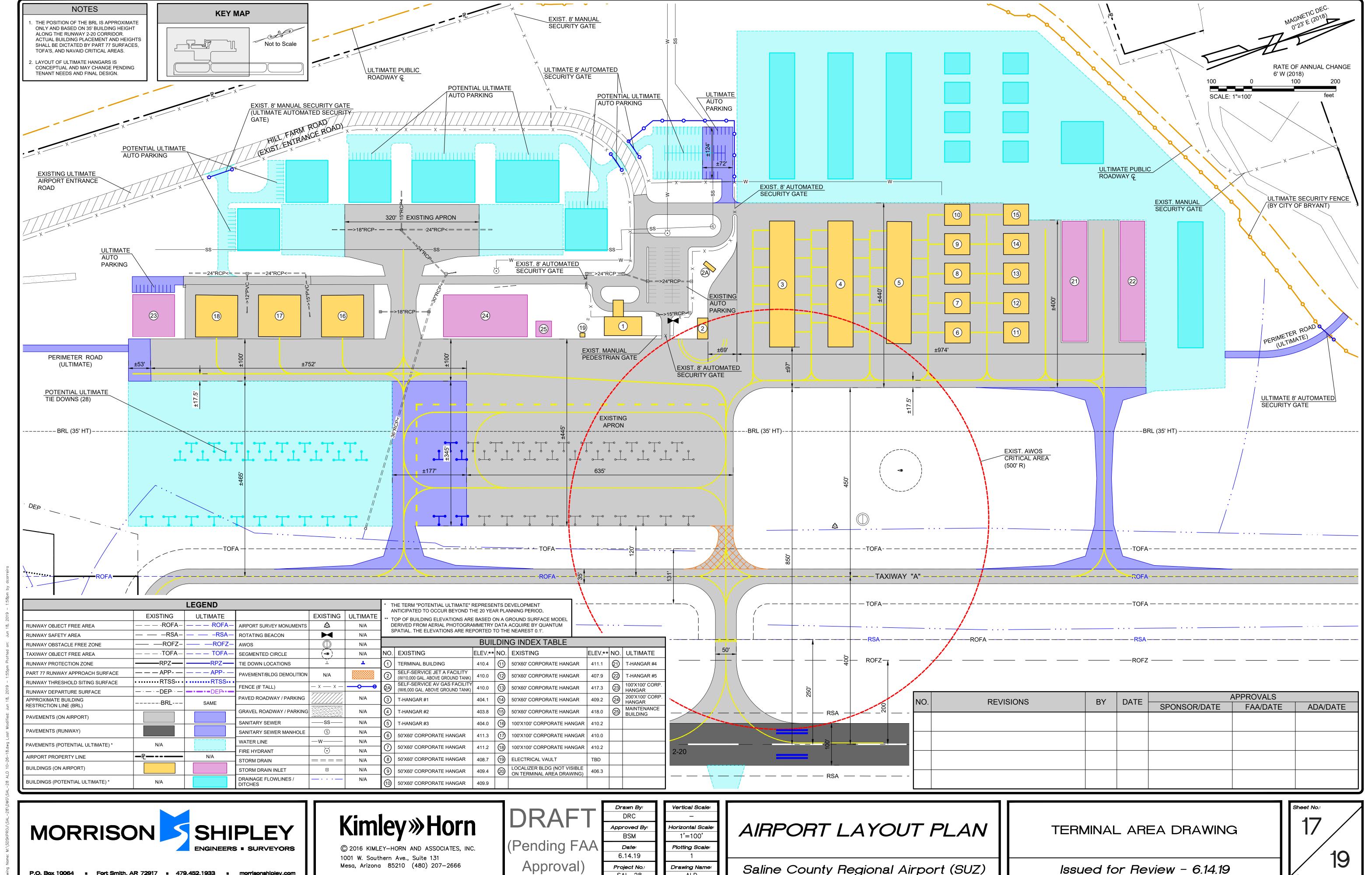




Saline County Regional Airport (SUZ)

DEPARTURE SURFACE DATA TABLES - EX. + ULT.



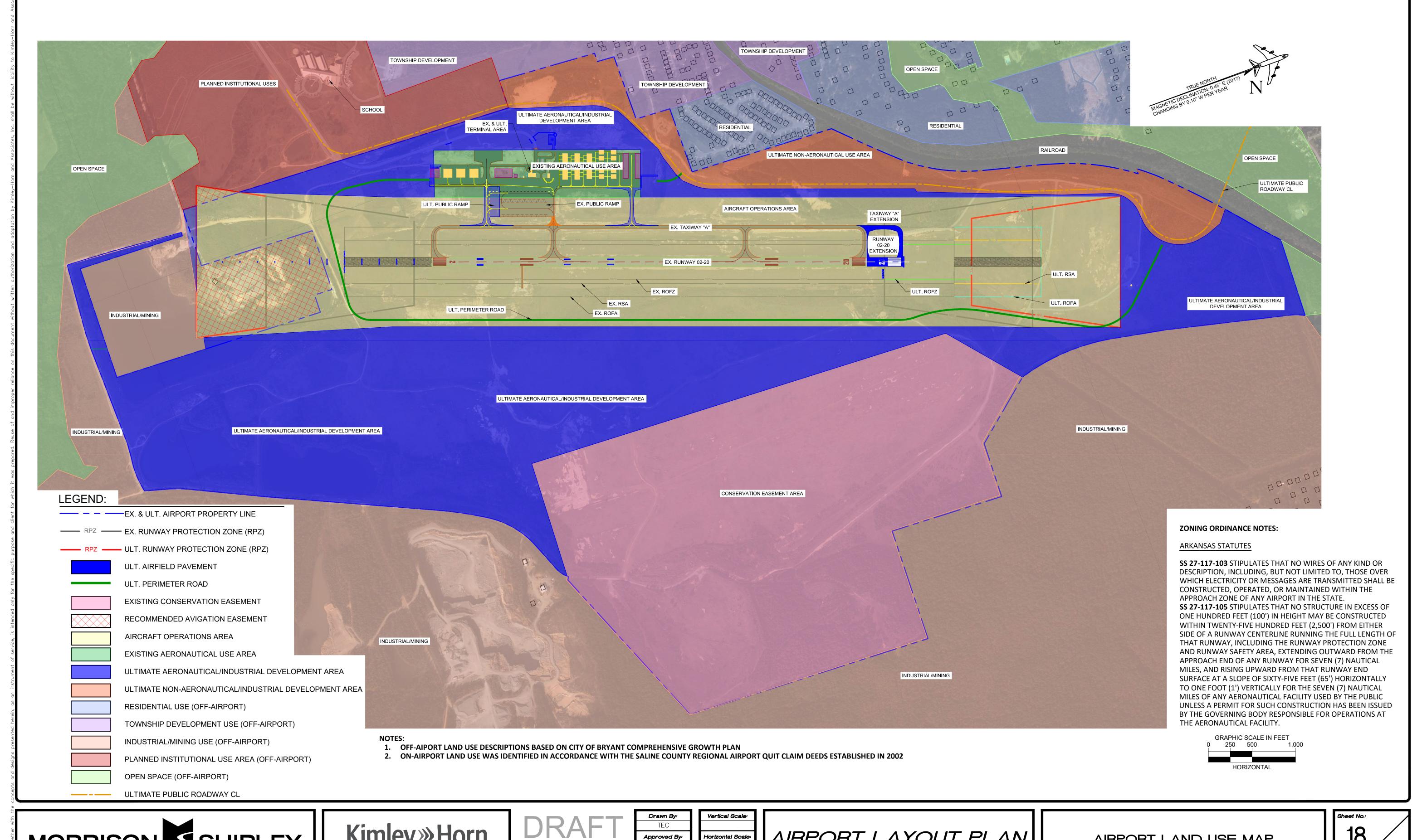


Drawing Name

Saline County Regional Airport (SUZ)

Issued for Review - 6.14.19

P.O. Box 10064 Fort Smith, AR 72917 479.452.1933 morrisonshipley.com





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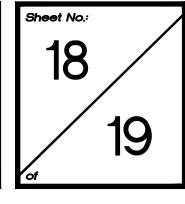


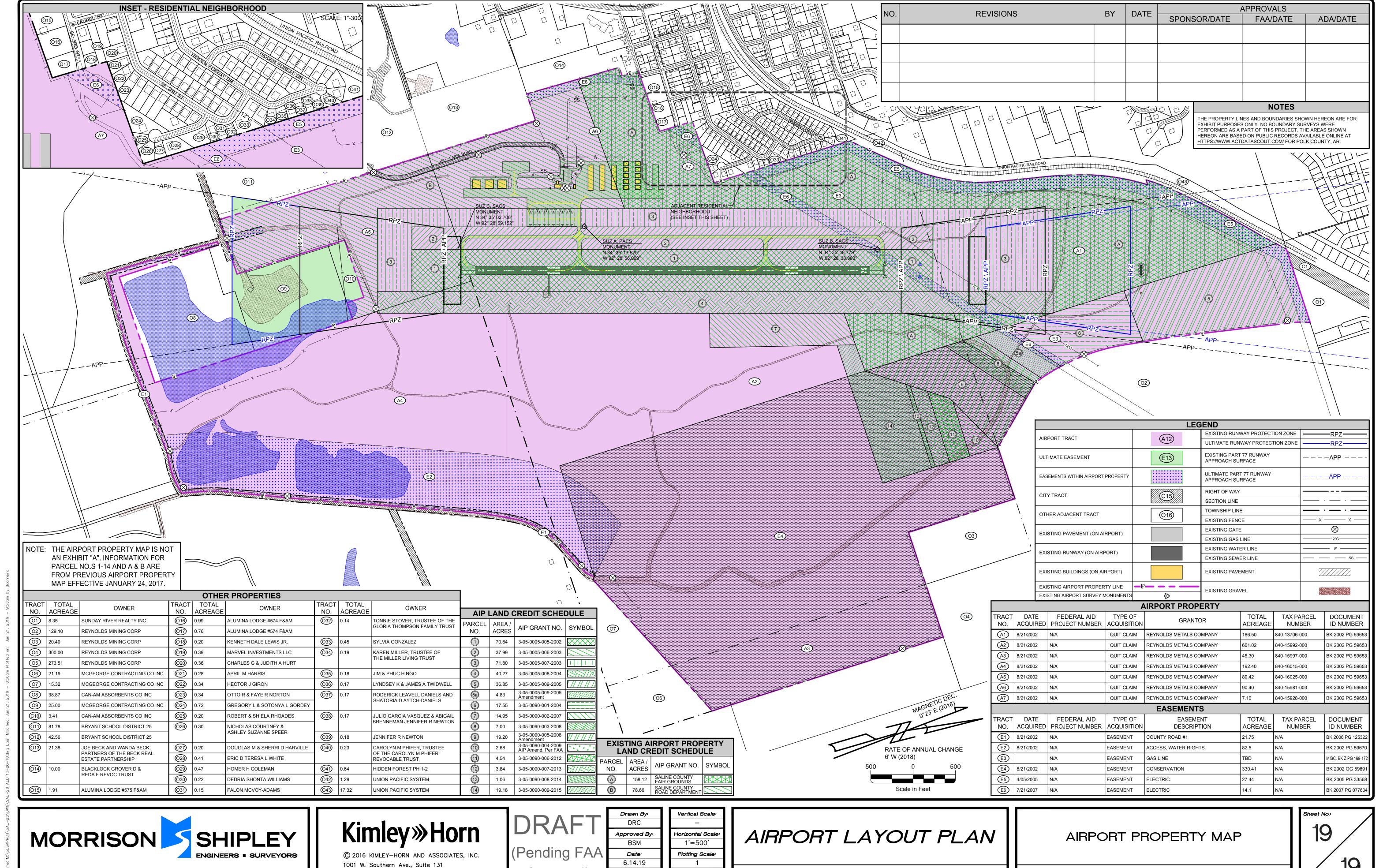
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L-28	

AIRPORT LAYOUT PLAN

Saline County Regional Airport (SUZ)

AIRPORT LAND USE MAP





Saline County Regional Airport (SUZ)

Issued for Review - 6.14.19

Approval)

Project No.:

SAL-28

Drawing Name

Mesa, Arizona 85210 (480) 207-2666

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