



# CHAPTER SIX

## Airport Layout Plan and Geographic Information Systems

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October, 2015

# Airport Layout Plan

Skylark Field Airport  
Killeen, Texas



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2	AIRSPACE DRAWING
3	INNER PORTION OF THE APPROACH SURFACE DRAWINGS
4	TERMINAL AREA DRAWINGS
5	LAND USE DRAWING
6	AIRPORT PROPERTY MAP DRAWING

# AIRPORT LAYOUT PLAN AND GEOGRAPHIC INFORMATION SYSTEMS

## Introduction

A set of Airport Layout Plan (ALP) drawings has been prepared for Skylark Field (ILE) that graphically depict the existing and proposed facilities through the 20-year planning program as recommended and approved by the City of Killeen and the Skylark Field Airport Board. The set includes: Title Sheet, Airport Layout Drawing (ALD), Airport Airspace Drawing, Inner Portion of the Approach Surface Drawings, Terminal Area Drawings, Land Use Drawing, and Airport Property Map.

### AIRPORT LAYOUT DRAWING

A scaled single-page drawing depicting existing and ultimate airport development based on proposed land, facilities and equipment recommended for the short and long-term operation and development of the Airport. In addition, the ALD displays separation and clearance distances for future unrestricted development of the Airport and navigational aid (NAVAID) facilities. The layout is the result of a series of analyses and discussions with the Executive Committee and Project Steering

Committee to determine the optimum plan to yield a safe and cost-effective facility. The proposed improvements include projects needed to meet the projected aviation demands of the airport service area throughout the next 20-years.

### AIRPORT AIRSPACE DRAWING

A graphical depiction showing the land use area covered by Federal Aviation Regulations (FAR) Part 77 imaginary airspace surface criteria, which is used as a federal guideline to determine whether existing or proposed structures represent obstructions to air navigation (penetrate any of the FAR Part 77 imaginary airspace surfaces). Once approved by the FAA, the FAR Part 77 airspace is reserved for aeronautical purposes. Therefore, it is recommended that the controlling government update their Height and Hazard zoning to reflect the updated Airspace Drawing, and to the extent reasonable, restrict and enforce the height of structures and objects of natural growth, as appropriate, within the FAR Part 77 airspace structure. The new airspace map associated with this project should be adopted and put in place as soon as possible to protect the airport.



## **INNER PORTION OF THE RUNWAY APPROACH SURFACE DRAWINGS**

Large-scale drawing showing the plan and profile views of the inner portions of the approach surfaces. The plans are designed to identify current and potential structures (roadways, powerlines, trees, etc.) in relation to the existing and ultimate runway threshold. This drawing aids in determining the clearance or violation of close-in objects based on top elevations as they are encountered along the extended runway centerline and within the approach surfaces. Each violation and/or obstruction is identified, with appropriate future mitigation recommendations.

## **TERMINAL AREA DRAWING**

This is a large-scale drawing of the terminal area showing the ultimate construction of facilities to meet future terminal area requirements. The primary features of this plan include improvements to and new development of facilities and equipment. The ultimate design for the terminal area provides an adequate and functional layout for aircraft parking and maneuvering, hangar and building development, and other types of airport-related development planned for the Airport. Additionally, the plan will provide adequate separation and clearances for future unrestricted development of all terminal facilities and equipment.

## **LAND USE DRAWING**

A single-page drawing, at the same scale as the ALD, showing all on-airport land uses to include: aeronautical purposes (runways/taxiways/safety areas), terminal use, business park development, commercial use development, and light/heavy industrial use. Also depicted beyond the airport boundary are the land uses in the airport vicinity generally based on established zoning patterns.

## **AIRPORT PROPERTY MAP DRAWING**

A single-page drawing, Property Map, showing an overlay of all relevant tracts of existing airport fee-simple property and aviation/navigation easement interests including the size (acres), date (grant agreement) and existing ownership status of proposed airport property acquisition. Properties recommended for the ultimate build-out based on the recommendations of the master plan will be included along with existing ownership, type of ultimate ownership by the Airport, total acreage in the

parcel, and ultimate acreage needed for airport development and safety, as available.

## **Geographic Information Systems**

The City of Killeen has a robust GIS maintained by city staff. In order for all of the Skylark Field data to be included into the City's GIS, the base file and obstruction data from the ALP set were converted to GIS shapefiles and submitted to the City's GIS team. Additionally, 3-D airspace surfaces were developed based on the expected instrument approach procedure changes with the elimination of the approach lights to Runway 1. The 3-D surfaces empowers the GIS and Aviation Departments to make accurate assessments of proposed development against Skylark's airspace. These files were transferred to the City of Killeen for incorporation into their GIS. Additionally, this data was uploaded to the FAA Airport's GIS database and can be updated with as-built surveys as part of future project close-out procedure.





# Airport Layout Plan

Skylark Field Airport  
Killeen, Texas

October, 2016



Location Map

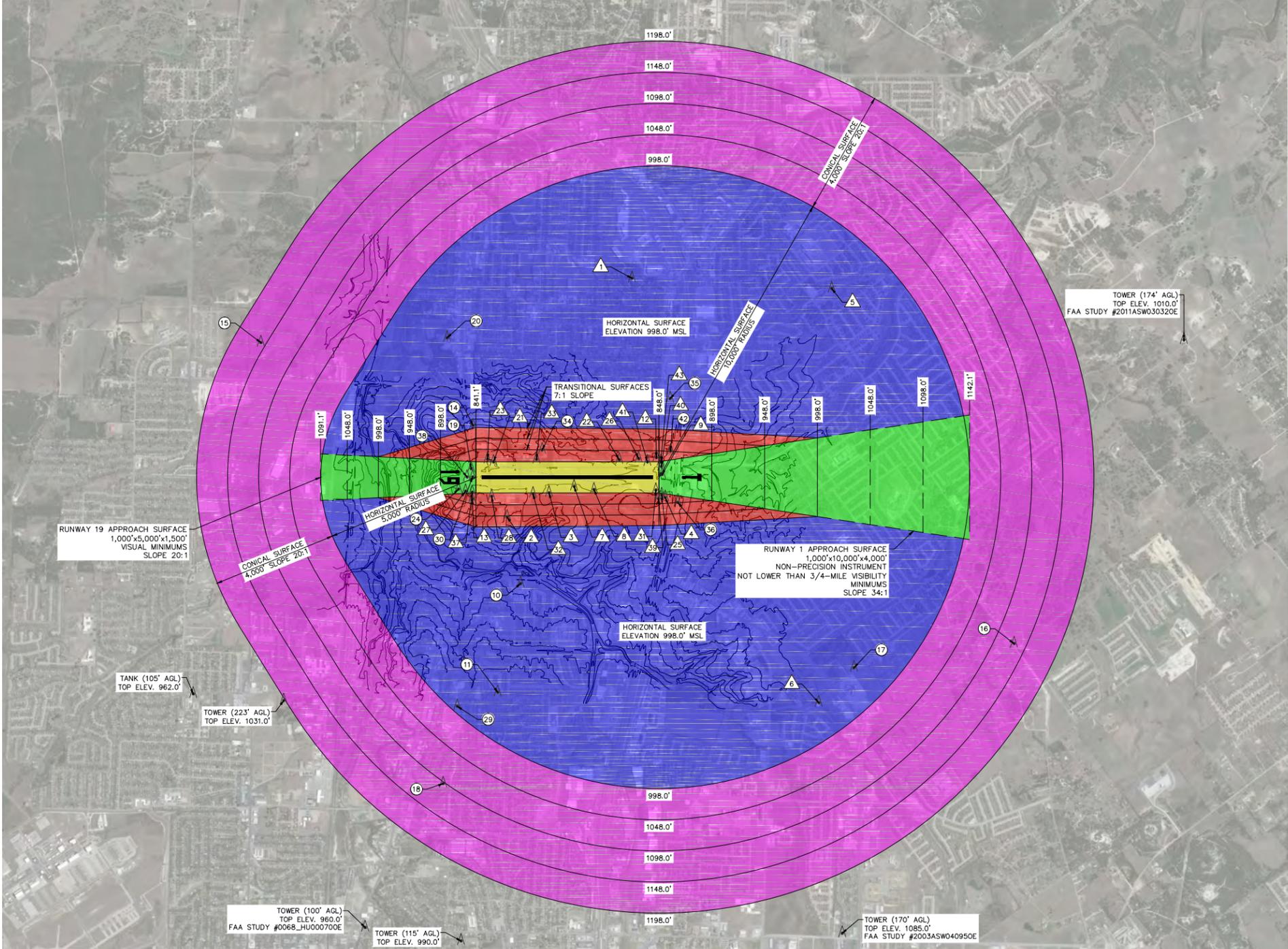


Vicinity Map

SHEET LIST TABLE	
SHEET NUMBER	SHEET TITLE
AIRPORT LAYOUT DRAWING	
1	AIRPORT LAYOUT DRAWING
AIRSPACE DRAWING	
2	AIRSPACE DRAWING
INNER PORTION OF THE APPROACH SURFACE DRAWINGS	
3	IPASD RUNWAY 1
4	IPASD RUNWAY 19
TERMINAL AREA DRAWINGS	
5	TERMINAL AREA DRAWING
LAND USE DRAWING	
6	LAND USE DRAWING
AIRPORT PROPERTY MAP DRAWING	
7	AIRPORT PROPERTY MAP

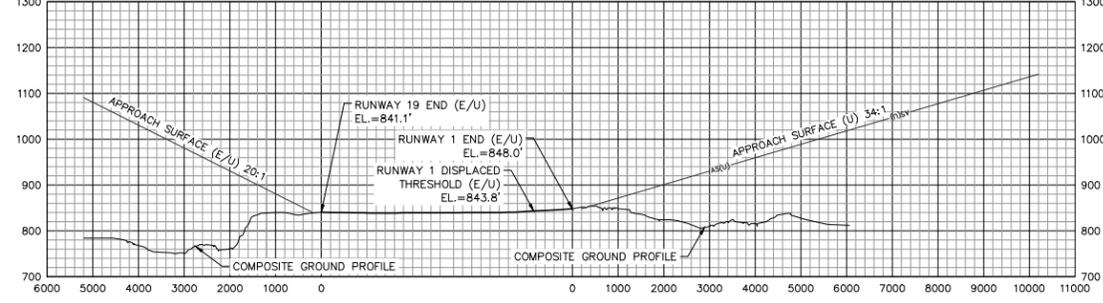


RUNWAY 1-19 (E/U) - PLAN VIEW

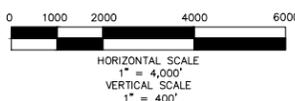


NOTE: ALL OBJECT INFORMATION OBTAINED FROM FAA DIGITAL OBSTACLE FILE (DOF) 48-TX.

RUNWAY 1-19 (E/U) - PROFILE VIEW



- LEGEND**
- ZONE A: PRIMARY SURFACE
  - ZONE B: APPROACH SURFACE
  - ZONE C: TRANSITIONAL SURFACES
  - ZONE D: HORIZONTAL SURFACE
  - ZONE E: CONICAL SURFACES
  - DENOTES OBSTRUCTION
  - DENOTES OBJECT CLEAR OF AIRSPACE

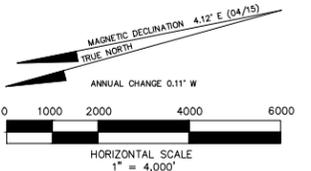


OBSTRUCTION TABLE									
NO.	OBJECT DESCRIPTION	LATITUDE	LONGITUDE	TOP ELEV. (MSL)	PENETRATION IN FEET	SURFACE PENETRATED	OBSTRUCTION REMEDIATION	FAA STUDY NUMBER	
1	TOWER	31°04'31.00" N	97°40'08.00" W	1,026.0'	28.0'	HORIZONTAL	NONE - TOWER LT	N/A	
2	TOWER	31°05'31.00" N	97°41'19.00" W	995.0'	36.4'	TRANSITIONAL	NONE - TOWER LT	1978ASW01710E	
3	TOWER	31°05'16.00" N	97°41'15.00" W	905.0'	56.5'	TRANSITIONAL	NONE - TOWER LT	N/A	
4	POLE	31°04'41.00" N	97°41'29.00" W	908.0'	24.7'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
5	TOWER	31°03'31.00" N	97°40'33.00" W	1,067.0'	69.0'	HORIZONTAL	OBSTRUCTION LIGHTING	N/A	
6	TANK	31°04'13.00" N	97°42'58.00" W	1,008.0'	10.0'	HORIZONTAL	NONE - TANK LIT	2002ASW036750E	
7	POLE	31°05'07.77" N	97°41'15.41" W	874.0'	26.0'	PRIMARY	NONE - POLE LT	N/A	
8	TOWER	31°05'01.99" N	97°41'18.63" W	883.0'	35.0'	PRIMARY	NONE - TOWER LT	N/A	
9	BUILDING	31°04'39.87" N	97°41'20.63" W	857.0'	6.1'	34:1 APPROACH	THRESHOLD DISPLACED	N/A	
12	POLE	31°04'40.00" N	97°41'14.00" W	882.0'	15.3'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
13	TOWER	31°05'40.00" N	97°41'09.00" W	893.0'	11.4'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
21	POLE	31°05'30.09" N	97°40'58.09" W	869.0'	21.0'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
22	POLE	31°04'51.56" N	97°41'10.81" W	862.0'	5.5'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
23	POLE	31°05'31.67" N	97°40'56.53" W	869.0'	10.1'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
25	POLE	31°04'41.80" N	97°41'27.64" W	880.0'	17.1'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
26	POLE	31°04'45.50" N	97°41'12.48" W	873.0'	11.1'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
27	POLE	31°05'41.35" N	97°41'05.46" W	868.0'	3.2'	20:1 APPROACH	OBSTRUCTION LIGHTING	N/A	
28	BUILDING	31°05'33.81" N	97°41'10.08" W	872.0'	7.7'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
31	BUILDING	31°04'43.14" N	97°41'25.42" W	856.0'	8.0'	PRIMARY	OBSTRUCTION LIGHTING	N/A	
32	POLE	31°05'21.00" N	97°41'13.58" W	865.0'	12.5'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
33	POLE	31°05'16.76" N	97°41'01.82" W	869.0'	10.8'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
37	POLE	31°05'39.38" N	97°41'06.56" W	865.0'	11.1'	20:1 APPROACH	OBSTRUCTION LIGHTING	N/A	
39	POLE	31°04'43.16" N	97°41'28.71" W	883.0'	8.5'	TRANSITIONAL	OBSTRUCTION LIGHTING	N/A	
40	BUILDING	31°04'39.34" N	97°41'17.70" W	859.0'	8.8'	34:1 APPROACH	THRESHOLD DISPLACED	N/A	
41	POLE	31°04'43.15" N	97°41'14.57" W	870.0'	22.0'	PRIMARY	OBSTRUCTION LIGHTING	N/A	
43	POLE	31°04'39.08" N	97°41'15.93" W	873.0'	23.3'	34:1 APPROACH	THRESHOLD DISPLACED	N/A	

SEE INNER PORTION OF THE APPROACH SURFACE DRAWINGS FOR CLOSE IN OBSTRUCTION INFORMATION

CLEARANCE TABLE							
NO.	OBJECT DESCRIPTION	LATITUDE	LONGITUDE	TOP ELEV. (MSL)	CLEARANCE IN FEET	SURFACE CLEARED	FAA STUDY NUMBER
10	TOWER	31°05'33.00" N	97°41'44.00" W	925.0'	73.0'	HORIZONTAL	0000_SW064700E
11	T-L TOWER	31°05'50.00" N	97°42'20.00" W	961.0'	37.0'	HORIZONTAL	N/A
14	TOWER	31°05'33.00" N	97°40'43.00" W	941.0'	57.0'	HORIZONTAL	N/A
15	TOWER	31°06'30.10" N	97°39'51.00" W	1,027.0'	129.1'	CONICAL	2007ASW077390E
16	TOWER	31°03'08.00" N	97°42'58.00" W	1,020.0'	108.9'	CONICAL	2001ASW017520E
17	TOWER	31°03'59.03" N	97°42'49.41" W	988.0'	10.0'	HORIZONTAL	2008ASW063110E
18	POLE	31°06'15.01" N	97°42'46.42" W	964.0'	136.1'	CONICAL	2011ASW058300E
19	BUILDING	31°05'37.52" N	97°40'58.07" W	852.0'	3.5'	APPROACH	N/A
20	TANK	31°05'32.85" N	97°40'09.27" W	940.0'	58.0'	HORIZONTAL	N/A
24	POLE	31°05'43.28" N	97°41'04.00" W	863.0'	12.9'	APPROACH	N/A
29	T-L TOWER	31°06'03.61" N	97°42'20.64" W	932.0'	66.0'	HORIZONTAL	N/A
30	NAVAID	31°05'37.88" N	97°41'01.23" W	843.0'	10.3'	APPROACH	N/A
34	TOWER	31°05'14.18" N	97°40'59.03" W	884.0'	18.2'	TRANSITIONAL	N/A
35	TOWER	31°04'30.42" N	97°40'54.61" W	967.0'	31.0'	HORIZONTAL	N/A
36	POLE	31°04'37.62" N	97°41'32.14" W	894.0'	51.1'	TRANSITIONAL	N/A
38	POLE	31°05'39.57" N	97°41'00.57" W	854.0'	1.4'	APPROACH	N/A
42	SIGN	31°04'35.09" N	97°41'13.16" W	893.0'	7.2'	TRANSITIONAL	N/A

SEE INNER PORTION OF THE APPROACH SURFACE DRAWINGS FOR CLOSE IN OBSTRUCTION INFORMATION



TEXAS DEPARTMENT OF TRANSPORTATION  
AVIATION DIVISION

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DAVID FULTON, DIRECTOR, AVIATION DIVISION

AIRPORT SPONSOR

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SPONSOR ACKNOWLEDGES APPROVAL OF ALP BY TXDOT DOES NOT CONSTITUTE A COMMITMENT TO FUNDING.

SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

TITLE: AIRPORT SPONSOR'S REPRESENTATIVE

PREPARED BY: **GARVER**

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FRISCO, TX 75034  
(972) 377-7480  
(972) 377-8380 FAX

PLH DESIGNED BY: \_\_\_\_\_ DATE: OCTOBER 2015

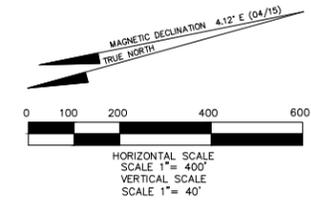
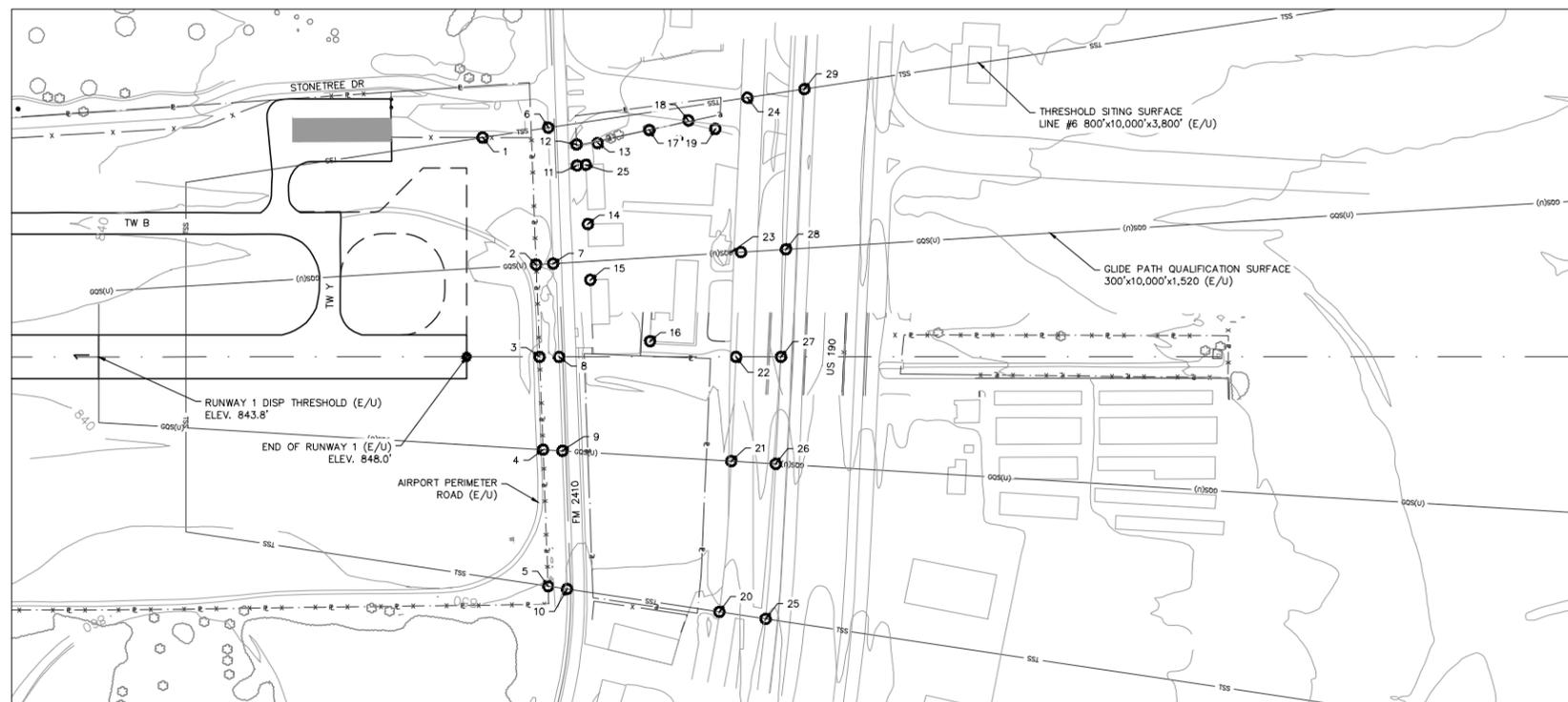
JAH DRAWN BY: \_\_\_\_\_ DATE: OCTOBER 2015

AIRPORT AIRSPACE DRAWING  
SKYLARK FIELD AIRPORT  
KILLEEN, TEXAS (ILE)

Aviation Division

SHEET 2 OF 7

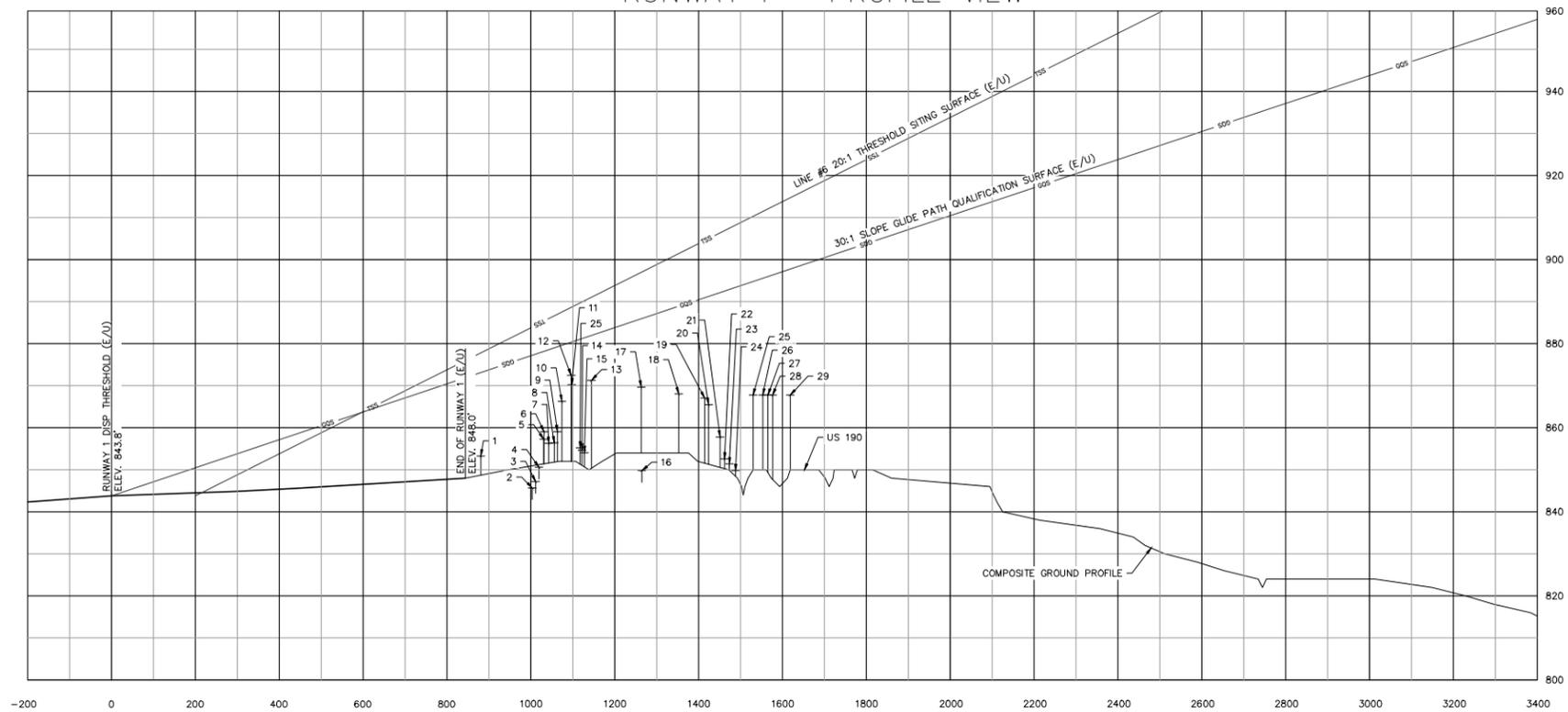
### RUNWAY 1 – PLAN VIEW



PENETRATIONS TO THRESHOLD SITING SURFACE								
NO.	OBJECT DESCRIPTION	LATITUDE (N)	LONGITUDE (W)	DISTANCE FM RW END	OFFSET FM RW C/L*	TOP ELEVATION**	AMT OF PENETRATION	REMEDATION
NO PENETRATIONS								

\* OFFSETS FROM CENTERLINE ARE DESCRIBED RIGHT OR LEFT OF THE RUNWAY CENTERLINE AS SEEN BY A PILOT APPROACHING THE RUNWAY TO LAND  
 \*\* ELEVATIONS ADJUSTED UPWARD 15' FOR PUBLIC ROADWAY, 17' FOR INTERSTATE HIGHWAY, 23' FOR RAILROADS

### RUNWAY 1 – PROFILE VIEW



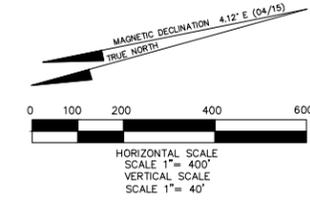
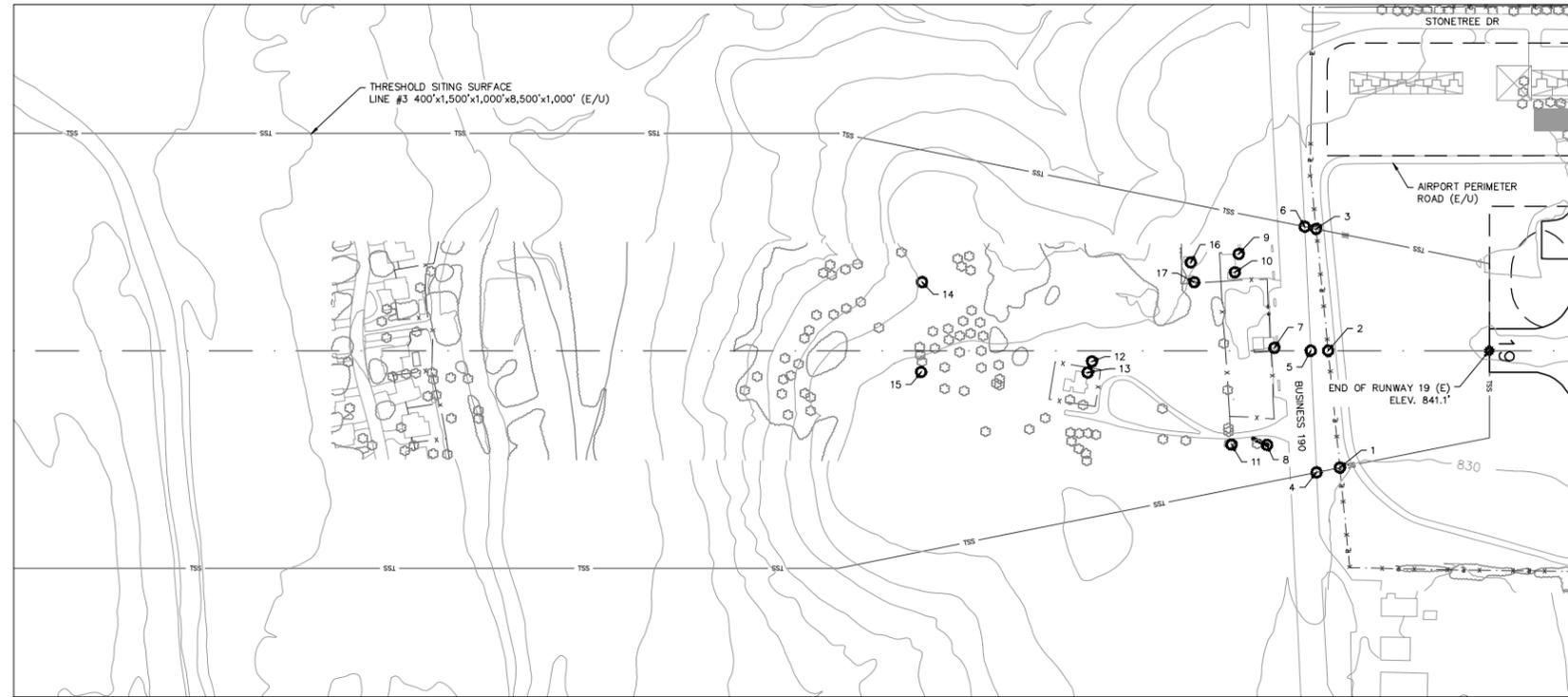
IPASD LEGEND		
FEATURE	EXISTING	ULTIMATE
RUNWAY/TAXIWAY OUTLINE	—	- - - -
RUNWAY/TAXIWAY TO BE REMOVED	—	—
BUILDINGS/FACILITIES	■	□
AIRPORT PROPERTY LINE	—	- - - (U) - - -
AIRPORT PROPERTY LINE w/FENCE	—	- - - (U) - - -
THRESHOLD SITING SURFACE	—	- - - (U) - - -
FENCE LINE	—	- - - (U) - - -
THRESHOLD LIGHTS	●	○
RW END IDENTIFIER LIGHTS (REILS)	●	○
GROUND CONTOURS	—	- - -
SIGNIFICANT OBJECT PLAN VIEW	○	○
SIGNIFICANT OBJECT PROFILE VIEW	—	- - -
TREES/BRUSH	—	- - -

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<p>PREPARED BY:</p> <p><b>GARVER</b>                  3010 GAYLORD PKWY, #190                  FRISCO, TX 75034                  (972) 377-7480                  (972) 377-8380 FAX</p>	<p>PLH DESIGNED BY: OCTOBER 2015                  DATE</p> <p>JAH DRAWN BY: OCTOBER 2015                  DATE</p>

IPASD RUNWAY 1  
 SKYLARK FIELD AIRPORT  
 KILLEEN, TEXAS (ILE)



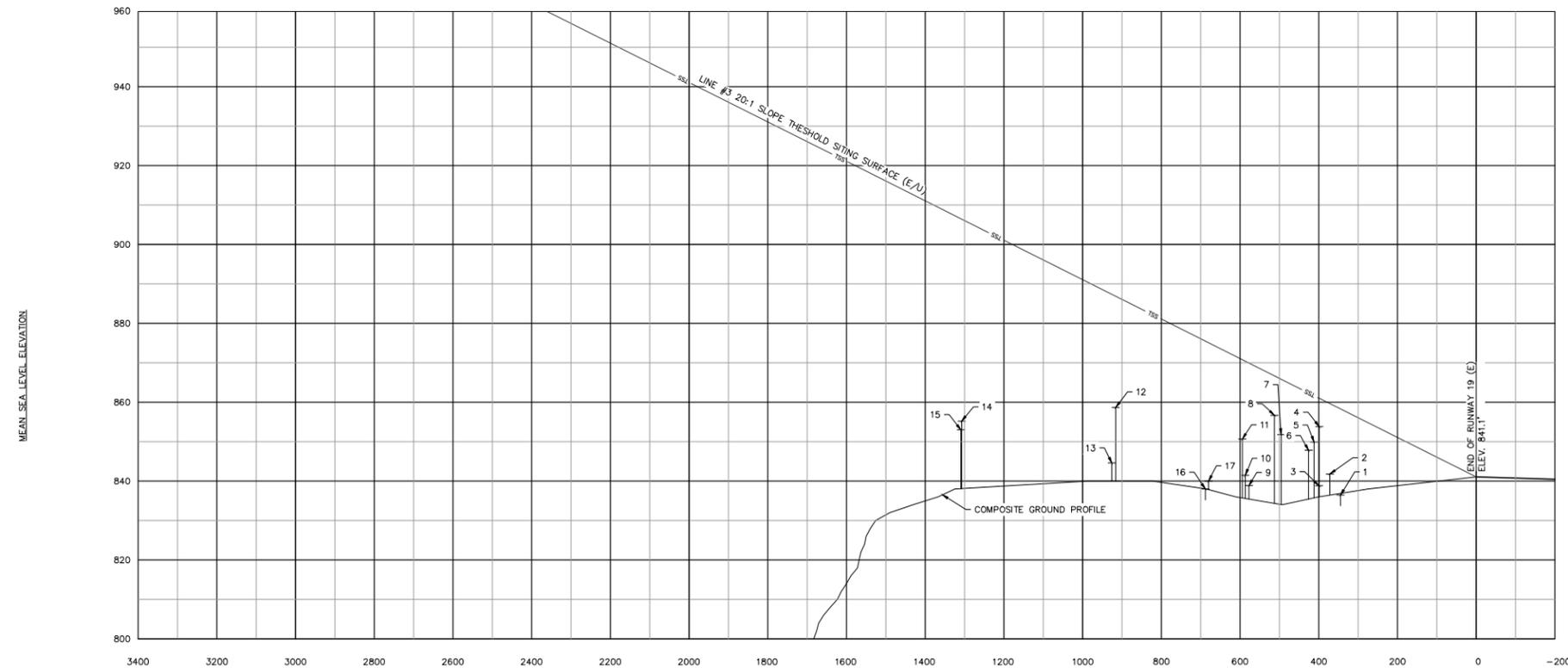
# RUNWAY 19 – PLAN VIEW



PENETRATIONS TO THRESHOLD SITING SURFACE								
NO.	OBJECT DESCRIPTION	LATITUDE (N)	LONGITUDE (W)	DISTANCE FM RW END	OFFSET FM RW C/L*	TOP ELEVATION**	AMT OF PENETRATION	REMEDIATION
NO PENETRATIONS								

\* OFFSETS FROM CENTERLINE ARE DESCRIBED RIGHT OR LEFT OF THE RUNWAY CENTERLINE AS SEEN BY A PILOT APPROACHING THE RUNWAY TO LAND  
 \*\* ELEVATIONS ADJUSTED UPWARD 15' FOR PUBLIC ROADWAY, 17' FOR INTERSTATE HIGHWAY, 23' FOR RAILROADS

# RUNWAY 19 – PROFILE VIEW

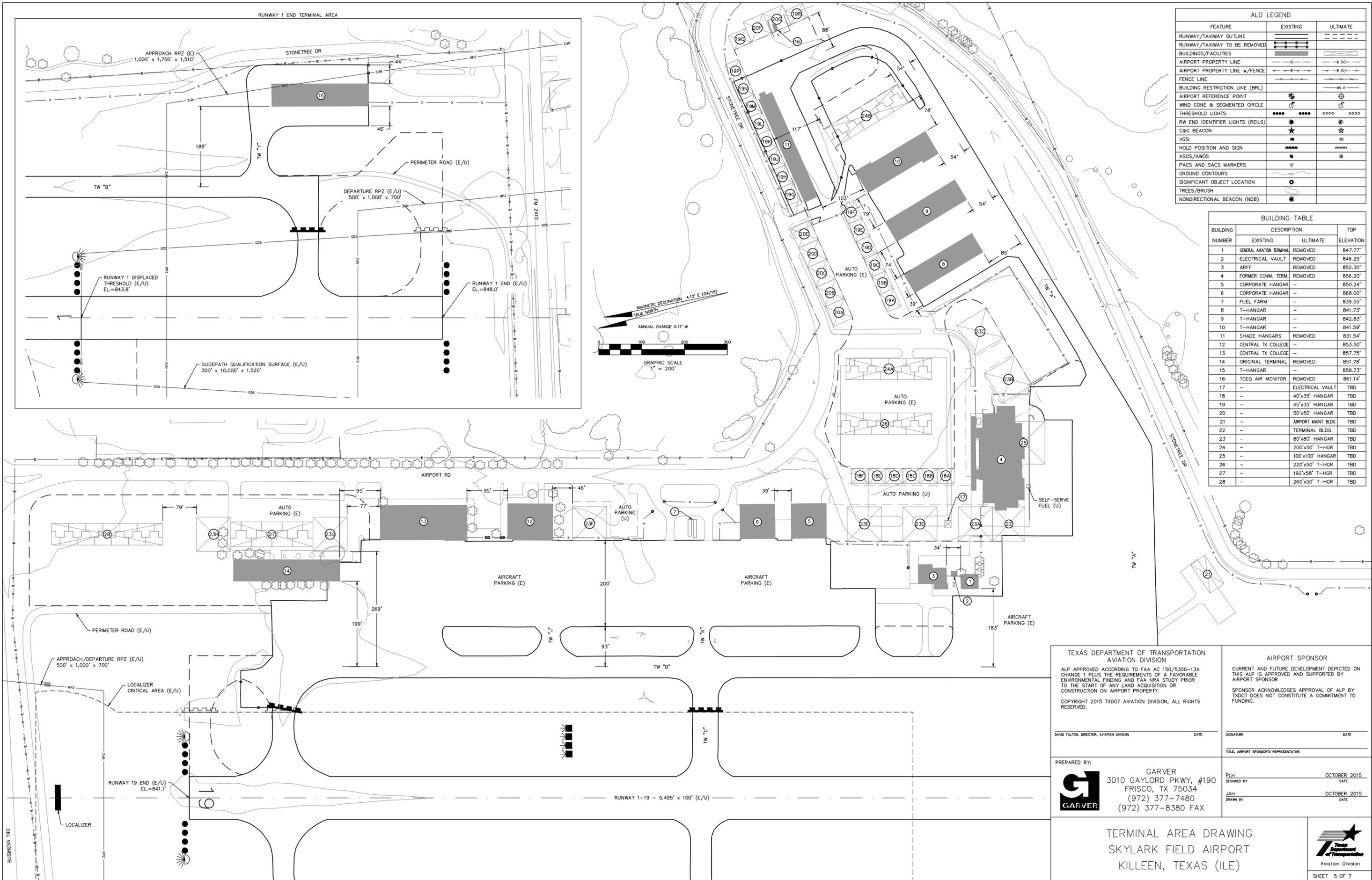


IPASD LEGEND		
FEATURE	EXISTING	ULTIMATE
RUNWAY/TAXIWAY OUTLINE	— — — — —	— — — — —
RUNWAY/TAXIWAY TO BE REMOVED	— — — — —	— — — — —
BUILDINGS/FACILITIES	■	□
AIRPORT PROPERTY LINE	— (U) —	— (U) —
AIRPORT PROPERTY LINE w/FENCE	— (U) —	— (U) —
THRESHOLD SITING SURFACE	— TSS —	— TSS (U) —
FENCE LINE	— — — — —	— — — — —
THRESHOLD LIGHTS	●●●●	○●●○
RW END IDENTIFIER LIGHTS (REILS)	●	○
GROUND CONTOURS	~	~
SIGNIFICANT OBJECT PLAN VIEW	○	
SIGNIFICANT OBJECT PROFILE VIEW	↑	
TREES/BRUSH	⊖	

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<p>PREPARED BY:</p> <p><b>GARVER</b></p> <p>3010 GAYLORD PKWY, #190                  FRISCO, TX 75034                  (972) 377-7480                  (972) 377-8380 FAX</p>	<p>PLH _____ DATE OCTOBER 2015</p> <p>JAH _____ DATE OCTOBER 2015</p>

IPASD RUNWAY 19  
 SKYLARK FIELD AIRPORT  
 KILLEEN, TEXAS (ILE)





ALD LEGEND		
FEATURE	EXISTING	ULTIMATE
RUNWAY/TAXIWAY OUTLINE	---	---
RUNWAY/TAXIWAY TO BE REMOVED	---	---
BUILDINGS/FACILITIES	■	■
AIRPORT PROPERTY LINE	---	---
AIRPORT PROPERTY LINE w/FENCE	---	---
FENCE LINE	---	---
BUILDING RESTRICTION LINE (BRL)	---	---
AIRPORT REFERENCE POINT	⊕	⊕
WIND CONE & SEGMENTED CIRCLE	☼	☼
THRESHOLD LIGHTS	●●●●	●●●●
RW END IDENTIFIER LIGHTS (REILS)	★	★
C&G BEACON	★	★
VGSI	■	■
HOLD POSITION AND SIGN	■	■
ASOS/AWOS	■	■
PACS AND SACS MARKERS	▽	▽
GROUND CONTOURS	---	---
SIGNIFICANT OBJECT LOCATION	○	○
TREES/BRUSH	○	○
NONDIRECTIONAL BEACON (NDB)	●	●

BUILDING TABLE			
BUILDING NUMBER	DESCRIPTION		TOP ELEVATION
	EXISTING	ULTIMATE	
1	GENERAL AVIATION TERMINAL	REMOVED	847.77'
2	ELECTRICAL VAULT	REMOVED	846.25'
3	ARFF	REMOVED	852.30'
4	FORMER COMM. TERM.	REMOVED	856.20'
5	CORPORATE HANGAR	---	850.24'
6	CORPORATE HANGAR	---	868.00'
7	FUEL FARM	---	839.55'
8	T-HANGAR	---	841.73'
9	T-HANGAR	---	842.83'
10	T-HANGAR	---	841.59'
11	SHADE HANGARS	REMOVED	831.54'
12	CENTRAL TX COLLEGE	---	853.50'
13	CENTRAL TX COLLEGE	---	857.75'
14	ORIGINAL TERMINAL	REMOVED	851.78'
15	T-HANGAR	---	858.73'
16	TCEQ AIR MONITOR	REMOVED	861.14'
17	---	ELECTRICAL VAULT	TBD
18	---	40'x35' HANGAR	TBD
19	---	45'x35' HANGAR	TBD
20	---	50'x50' HANGAR	TBD
21	---	AIRPORT MAINT BLDG	TBD
22	---	TERMINAL BLDG	TBD
23	---	80'x80' HANGAR	TBD
24	---	200'x50' T-HGR	TBD
25	---	100'x100' HANGAR	TBD
26	---	220'x50' T-HGR	TBD
27	---	192'x58' T-HGR	TBD
28	---	260'x50' T-HGR	TBD

TEXAS DEPARTMENT OF TRANSPORTATION  
AVIATION DIVISION

ALP APPROVED ACCORDING TO FAA AC 150/5300-13A CHANGE 1 PLUS THE REQUIREMENTS OF A FAVORABLE ENVIRONMENTAL FINDING AND FAA NEA STUDY PRIOR TO THE START OF ANY LAND ACQUISITION OR CONSTRUCTION ON AIRPORT PROPERTY.  
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DAVID FULTON, DIRECTOR, AVIATION DIVISION

DATE

AIRPORT SPONSOR

CURRENT AND FUTURE DEVELOPMENT DEPICTED ON THIS ALP IS APPROVED AND SUPPORTED BY AIRPORT SPONSOR.

SPONSOR ACKNOWLEDGES APPROVAL OF ALP BY TXDOT DOES NOT CONSTITUTE A COMMITMENT TO FUNDING.

SIGNATURE

DATE

TITLE, AIRPORT SPONSOR'S REPRESENTATIVE

PREPARED BY:

**GARVER**

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PLH DESIGNED BY

OCTOBER 2015 DATE

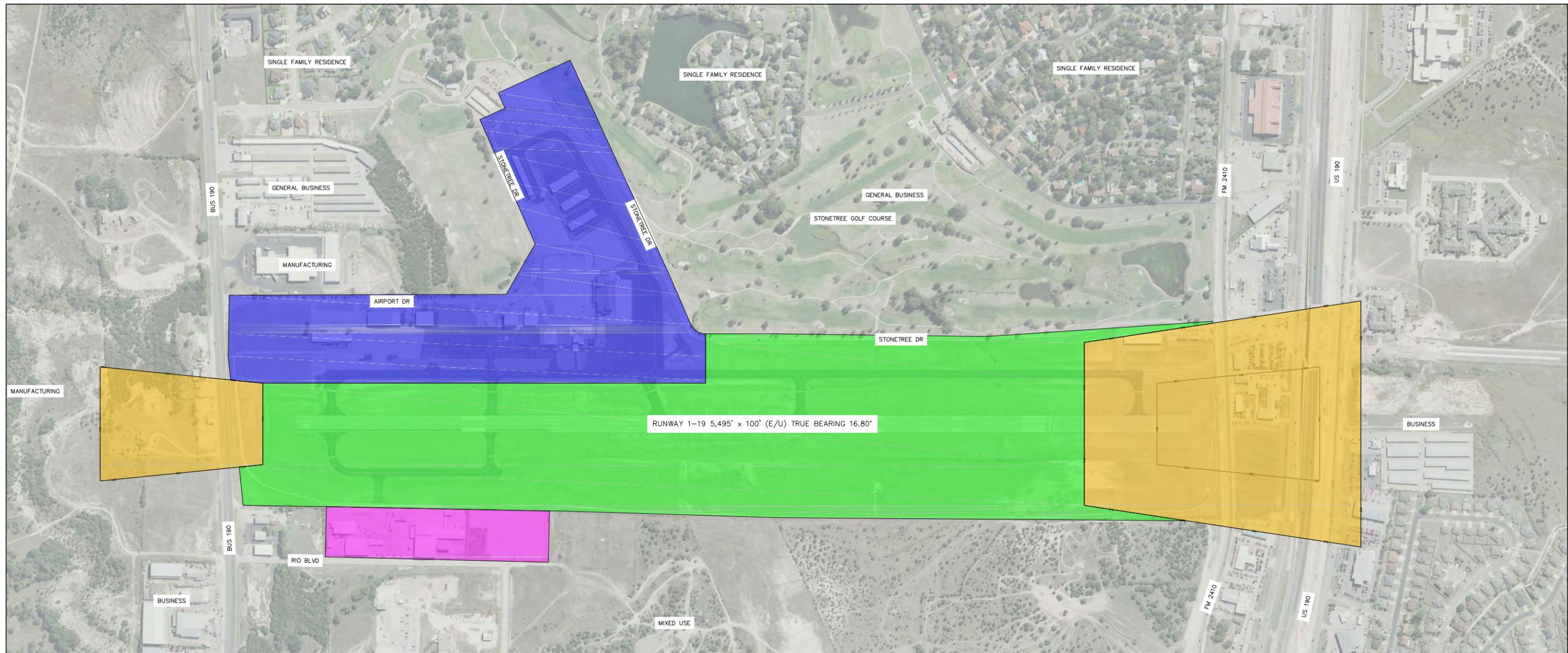
JAH DRAWN BY

OCTOBER 2015 DATE

TERMINAL AREA DRAWING  
SKYLARK FIELD AIRPORT  
KILLEEN, TEXAS (ILE)

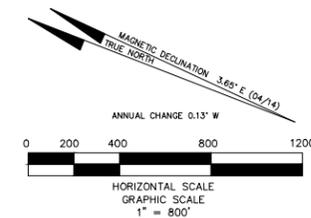
Aviation Division

SHEET 5 OF 7



**LEGEND**

- AIRPORT OPERATIONS PROTECTED AREA
- TERMINAL DEVELOPMENT
- RUNWAY PROTECTION ZONE
- POTENTIAL THROUGH-THE-FENCE OPERATION



<p style="text-align: center; margin: 0;"><b>TEXAS DEPARTMENT OF TRANSPORTATION AVIATION DIVISION</b></p> <p style="font-size: 8px; margin: 0;">ALP APPROVED ACCORDING TO FAA AC 150/5300-13A CHANGE 1 PLUS THE REQUIREMENTS OF A FAVORABLE ENVIRONMENTAL FINDING AND FAA NEA STUDY PRIOR TO THE START OF ANY LAND ACQUISITION OR CONSTRUCTION ON AIRPORT PROPERTY.</p> <p style="font-size: 8px; margin: 0;">COPYRIGHT 2015 TXDOT AVIATION DIVISION, ALL RIGHTS RESERVED.</p>	<p style="text-align: center; margin: 0;"><b>AIRPORT SPONSOR</b></p> <p style="font-size: 8px; margin: 0;">CURRENT AND FUTURE DEVELOPMENT DEPICTED ON THIS ALP IS APPROVED AND SUPPORTED BY AIRPORT SPONSOR</p> <p style="font-size: 8px; margin: 0;">SPONSOR ACKNOWLEDGES APPROVAL OF ALP BY TXDOT DOES NOT CONSTITUTE A COMMITMENT TO FUNDING.</p>
<p style="font-size: 8px; margin: 0;">DAVID FULTON, DIRECTOR, AVIATION DIVISION</p>	<p style="font-size: 8px; margin: 0;">SIGNATURE _____</p> <p style="font-size: 8px; margin: 0;">DATE _____</p> <p style="font-size: 8px; margin: 0;">TITLE, AIRPORT SPONSOR'S REPRESENTATIVE _____</p>
<p style="font-size: 8px; margin: 0;">PREPARED BY:</p> <p style="font-size: 12px; margin: 0;"><b>G</b></p> <p style="font-size: 8px; margin: 0;"><b>GARVER</b></p>	<p style="font-size: 8px; margin: 0;">GARVER 3010 GAYLORD PKWY, #190 FRISCO, TX 75034 (972) 377-7480 (972) 377-8380 FAX</p>
<p style="font-size: 8px; margin: 0;">PLH</p> <p style="font-size: 8px; margin: 0;">DESIGNED BY</p>	<p style="font-size: 8px; margin: 0;">OCTOBER 2015</p> <p style="font-size: 8px; margin: 0;">DATE</p>
<p style="font-size: 8px; margin: 0;">JAH</p> <p style="font-size: 8px; margin: 0;">DRAWN BY</p>	<p style="font-size: 8px; margin: 0;">OCTOBER 2015</p> <p style="font-size: 8px; margin: 0;">DATE</p>
<p style="font-size: 12px; margin: 0;"><b>LAND USE DRAWING</b></p> <p style="font-size: 12px; margin: 0;"><b>SKYLARK FIELD AIRPORT</b></p> <p style="font-size: 12px; margin: 0;"><b>KILLEEN, TEXAS (ILE)</b></p>	
<p style="font-size: 8px; margin: 0;">Aviation Division</p> <p style="font-size: 8px; margin: 0;">SHEET 6 OF 7</p>	

