



**Griffin-SPALDING
COUNTY AIRPORT**
GRIFFIN, GEORGIA

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INTERNATIONAL**

Designer:
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Checked by:
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Project Number:
143849

- NOTES**
- ALL ELEVATIONS SHOWN ARE IN NAVD88 AND ARE ABOVE MEAN SEA LEVEL (AMSL).
 - TOWER OBSTRUCTION DATA OBTAINED FROM THE FAA'S DIGITAL OBSTACLE FILE (DOF) EFFECTIVE DATE MAY 24, 2015 AND OE/AAA DATABASE, RETRIEVED DEC. 9, 2015.
 - BASE MAP TAKEN FROM THE U.S.G.S. 7.5 MINUTE SERIES QUADS: GRIFFIN NORTH, GA; GRIFFIN SOUTH, GA; HIGH FALLS, GA; INDIAN SPRINGS, GA; JOHNSTONVILLE, GA; LOCUST GROVE, GA; LUELLE, GA; ORCHARD HILL, GA.
 - SEE INNER PORTION OF THE APPROACH SURFACE DRAWINGS FOR CLOSE-IN OBSTRUCTIONS.
 - FAA CLEARANCE REQUIREMENTS NOTE: SECTION 77.23 OF FEDERAL AVIATION REGULATIONS (FAR) PART 77 SPECIFIES CLEARANCE REQUIREMENTS FOR ROADS, RAILROADS, AND WATERWAYS AS FOLLOWS:
 - A. SEVENTEEN FEET FOR AN INTERSTATE HIGHWAY THAT IS PART OF THE NATIONAL SYSTEM OF MILITARY AND INTERSTATE HIGHWAYS WHERE OVERCROSSINGS ARE DESIGNED FOR A MINIMUM OF 17 FEET VERTICAL DISTANCE.
 - B. FIFTEEN FEET FOR ANY OTHER PUBLIC ROADWAY.
 - C. TEN FEET OR THE HEIGHT OF THE HIGHEST MOBILE OBJECT THAT WOULD NORMALLY TRAVERSE THE ROAD, WHICHEVER IS GREATER, FOR A PRIVATE ROAD.
 - D. TWENTY-THREE FEET FOR A RAILROAD, AND
 - E. FOR A WATERWAY OR ANY OTHER TRAVERSE WAY NOT PREVIOUSLY MENTIONED, AN AMOUNT EQUAL TO THE HEIGHT OF THE HIGHEST MOBILE OBJECT THAT WOULD NORMALLY TRAVERSE IT.
 - SPALDING COUNTY AND CITY OF GRIFFIN ARE IN THE PROCESS OF ADOPTING HEIGHT ZONING ORDINANCE.

REVISIONS

No.	Description	Date	By

Project Name:
AIRPORT LAYOUT PLAN

Drawing Name:
AIRPORT AIRSPACE DRAWING (1 of 3)

AIP Project Number:

Autocad Drawing Reference:

Date:
AUGUST 2017

Division:
PLANNING

Scale:
1" = 2,000'

Drawing Number:
6

OBSTRUCTION TABLE

#	OBSTACLE #	LAT DDEG	LONG DDEG	TYPE	CITY	AGL HT	AMSL HT	LIGHTING	MARKING	FAA STUDY	PENETRATION	SOURCE	PROP. ACTION
1	13-00037	33.2414	84.3044	TOWER	GRIFFIN	205'	1,134'	RED LIGHTING	MARKED	1989AS002396OE	NONE	DOF	NONE
2	13-001706	33.2708	84.2933	TOWER	GRIFFIN	258'	1,205'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	1990AS001582OE	NONE	DOF	NONE
3	13-02002	33.2303	84.2932	TOWER	GRIFFIN	148'	1,099'		NONE	1983AS002081OE	NONE	DOF	NONE
4	13-001235	33.2560	84.2911	TOWER	GRIFFIN	220'	1,120'	RED LIGHTING	MARKED	1995AS000548OE	NONE	DOF	NONE
5	13-002347	33.3125	84.2897	TOWER	GRIFFIN	190'	1,069'		NONE	2003AS004419OE	NONE	DOF	NONE
6	13-002638	33.2554	84.2884	TOWER	GRIFFIN	268'	1,170'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	2000AS009721OE	NONE	DOF	NONE
7	13-002698	33.2336	84.2842	POLE	GRIFFIN	63'	1,022'		NONE	2010AS005229OE	NONE	DOF	NONE
8	13-002130	33.2728	84.2839	TOWER	GRIFFIN	231'	1,194'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	2006AS000559OE	209'	OE/AAA	TBD
9	13-006150	33.2347	84.2806	TOWER	GRIFFIN	119'	1,019'		NONE	1992AS000302OE	184'	DOF	TBD
10	13-020380	33.2385	84.2667	TANK	GRIFFIN	214'	1,120'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	1993AS000380OE	147'	DOF	TBD
11	13-006077	33.2333	84.2564	TOWER	GRIFFIN	131'	1,021'		NONE	1973AS002590OE	314'	QUANTUM	TBD
12	13-002683	33.2500	84.2503	TOWER	GRIFFIN	266'	1,217'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	2009AS006045OE	144'	QUANTUM	TBD
13	13-000039	33.2400	84.2486	TOWER	GRIFFIN	342'	1,192'	RED LIGHTING	MARKED	2010AS005415OE	NONE	DOF	NONE
14	13-000460	33.2444	84.2436	TOWER	GRIFFIN	245'	1,155'	RED LIGHTING	MARKED	1999AS006393OE	NONE	DOF	NONE
15	13-000542	33.2394	84.2111	TOWER	GRIFFIN	411'	1,322'	RED LIGHTING	MARKED	1995AS000473OE	NONE	DOF	NONE
16	13-022407	33.2411	84.2047	TOWER	GRIFFIN	277'	1,152'	RED LIGHTING	OW PAINT	2013AS009399OE	NONE	DOF	NONE
17	13-020235	33.2081	84.2047	TOWER	GRIFFIN	155'	978'		NONE	1991AS001456OE	93'	OE/AAA	TBD
18	13-003041	33.2911	84.2044	TOWER	GRIFFIN	262'	1,105'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	1996AS003449OE	1'	OE/AAA	TBD
19	13-002201	33.3036	84.1967	TOWER	GRIFFIN	263'	1,003'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	2005AS001715OE	29'	OE/AAA	TBD
20	13-003270	33.2141	84.1802	TOWER	GRIFFIN	274'	1,098'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	NONE	1994AS002156OE	120'	OE/AAA	TBD
29	33.2481	84.2328	TOWER	GRIFFIN	198'	1,072'		UNKNOWN	2015AS003463OE	73'	OE/AAA	TBD	
30	33.2486	84.2619	BLDG	GRIFFIN	160'	1,120'		UNKNOWN					
31	33.2487	84.2591	BLDG	GRIFFIN	131'	1,071'		UNKNOWN					
32	33.2458	84.2616	TOWER	GRIFFIN	140'	1,108'		UNKNOWN					
33	33.2354	84.2313	TANK	GRIFFIN	180'	1,128'		UNKNOWN					
34	33.2292	84.2386	TOWER	GRIFFIN	199'	1,102'	DUAL, RED WITH MEDIUM INTENSITY WHITE STROBE	UNKNOWN					

