			AIRSPACE OF	BSTACLE TABLE			
NO.	OBJECT TYPE	OBJECT HEIGHT	ABOVE GROUND LEVEL (AGL)	EXISTING DEPARTURE SURFACE ELEVATION	EXISTING DEPARTURE PENETRATION	SURFACE REFERENCE	DISPOSITION
11	TREE	17.89'	7692.32'	7682.69'	9.63'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
21	TREE	15.06'	7689.43'	7684.54'	4.89'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
24	TREE	30.62'	7741.92'	7729.12'	12.80'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
25	TREE	23.54'	7737.12'	7733.30'	3.82'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
90	TREE	21.01'	7983.85'	7934.45'	49.40'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
108	GROUND	0.00'	8006.65'	7930.25'	76.40'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
109	GROUND	0.00'	8004.37'	7932.73'	71.64'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
110	GROUND	0.00'	8001.18'	7930.95'	70.23'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
111	GROUND	0.00'	7995.71'	7928.34'	67.37'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
112	GROUND	0.00'	7985.22'	7932.10'	53.12'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
113	GROUND	0.00'	7993.43'	7929.26'	64.17'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
114	GROUND	0.00'	7990.24'	7927.68'	62.56'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
115	GROUND	0.00'	7972.45'	7925.84'	46.61'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
116	GROUND	0.00'	7966.07'	7925.20'	40.87'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
117	GROUND	0.00'	7977.47'	7926.70'	50.77'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
118	GROUND	0.00'	7976.56'	7928.46'	48.10'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
325	AIRPORT ACCESS RD	15.00'	7679.61'	7684.35'	-4.74'	RUNWAY 6 DEPARTURE	
326	PRIMARY ROAD	15.00'	7693.39'	7683.02'	10.37'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*
327	PRIMARY ROAD	15.00'	7695.25'	7697.35'	-2.10'	RUNWAY 6 DEPARTURE	
328	AIRPORT ACCESS RD	15.00'	7679.56'	7680.88'	-1.32'	RUNWAY 6 DEPARTURE	
329	BUILDING	21.32'	7838.19'	7881.86'	-43.67'	RUNWAY 6 DEPARTURE	
358	BUSH	3.43'	7895.12'	7925.67'	-30.55'	RUNWAY 6 DEPARTURE	
359	BUSH	3.19'	7841.77'	7890.59'	-48.82'	RUNWAY 6 DEPARTURE	
389	POLE	38.54'	7850.00'	7832.30'	17.70'	RUNWAY 6 DEPARTURE	TO BE LIT/REMOVED*

		DE	PARTURE ROAD	INTERSECTION T	ABLE		
NO.	OBJECT TYPE	OBJECT HEIGHT	ABOVE GROUND LEVEL (AGL)	EXISTING DEPARTURE SURFACE ELEVATION	EXISTING DEPARTURE SURFACE PENETRATION	SURFACE REFERENCE	DISPOSITION
5008	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7696.00'	7695.69'	0.31'	RUNWAY 24 DEPARTURE	TO BE LIT/REMOVED*
5009	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7698.00'	7727.32'	-29.32'	RUNWAY 24 DEPARTURE	
5010	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7705.00'	7744.89'	-39.89'	RUNWAY 24 DEPARTURE	
5011	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7728.00'	7830.77'	-102.77'	RUNWAY 24 DEPARTURE	
5012	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7749.00'	7886.36'	-137.36'	RUNWAY 24 DEPARTURE	
5057	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7915.00'	7934.59'	-19.59'	RUNWAY 24 DEPARTURE	
5058	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7860.00'	7934.59'	-74.59'	RUNWAY 24 DEPARTURE	
5059	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7840.00'	7934.59'	-94.59'	RUNWAY 24 DEPARTURE	
5060	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7830.00'	7934.59'	-104.59'	RUNWAY 24 DEPARTURE	
5061	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7769.00'	7934.59'	-165.59'	RUNWAY 24 DEPARTURE	
5062	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7747.00'	7934.59'	-187.59'	RUNWAY 24 DEPARTURE	
5103	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7711.00'	7736.27'	-25.27'	RUNWAY 24 DEPARTURE	
5104	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7850.00'	7841.41'	8.59'	RUNWAY 24 DEPARTURE	TO BE LIT/REMOVED*
5105	PUBLIC ROAD (+15' ADJUSTMENT ADDED)	15.00'	7829.00'	7869.72'	-40.72'	RUNWAY 24 DEPARTURE	

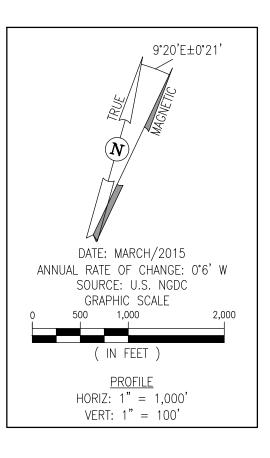
^{*}FINAL DETERMINATION PENDING FAA AERONAUTICAL STUDY

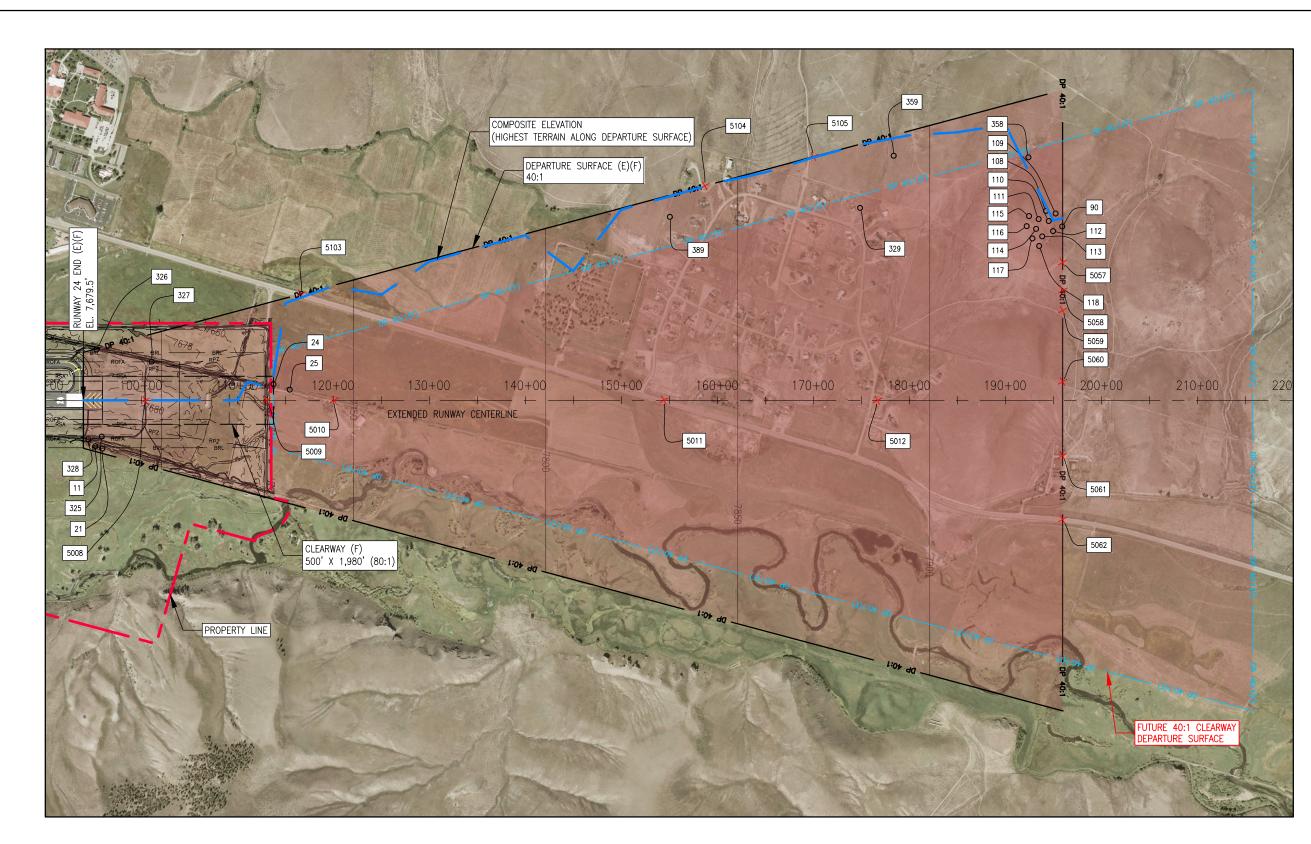
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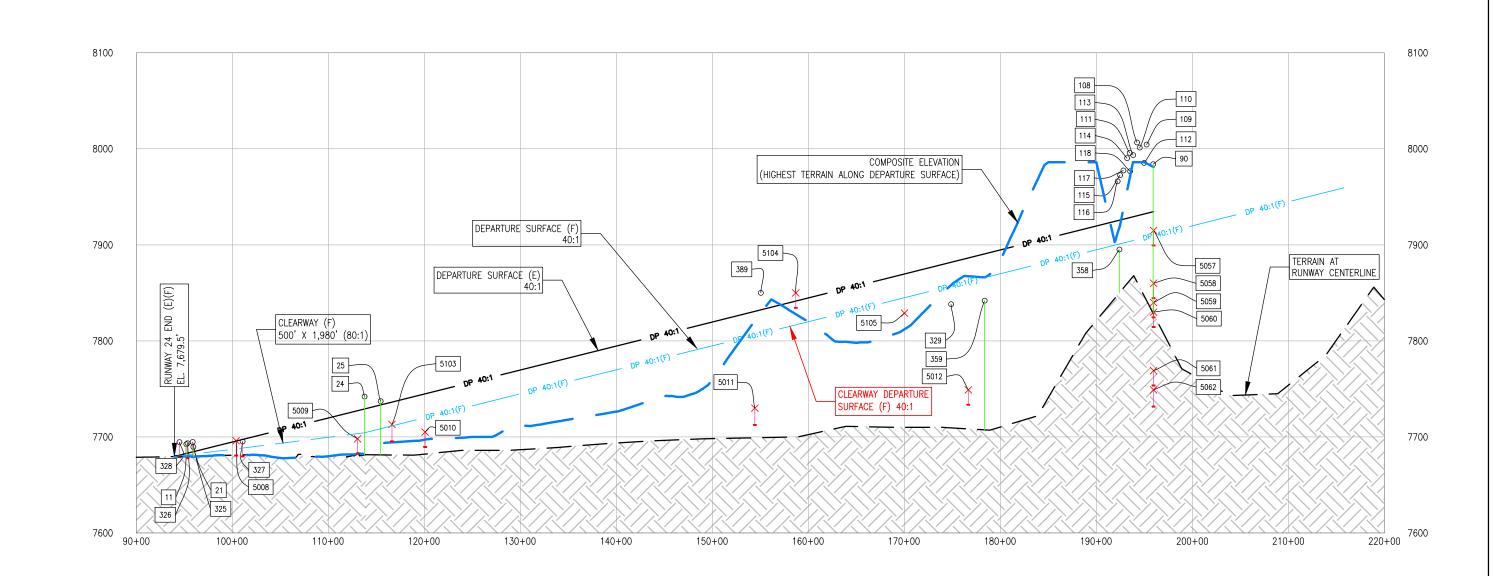
SERVICE ROADS PROVIDE ACCESS TO THE AIRPORT'S
NAVIGATIONAL AIDS. ACCESS TO THESE ROADS IS CONTROLLED.
 EXISTING AND FUTURE CONDITIONS ARE SHOWN AS (E)(F).

SOURCE

- 1. THIS SITE PLAN LINE WORK AND AERIAL IMAGE IS BASED ON THE PLANIMETRIC MAPPING & ORTHO-IMAGERY INFORMATION COMPILED BY WOOLPERT, INC. IN 2014.
- 2. OBSTRUCTION SURVEY DATA WAS COMPILED BY WOOLPERT, INC.
- 3. ALL HORIZONTAL COORDINATES NAD83/2011, ALL VERTICAL COORDINATES - NAVD88







AIP PROJ. NO. 3-08-0030-048





DES: R.L.B.		ISSUE RECORD					
		NO.	BY	DATE	DESCRIPTION		
DR: R.	.L.B.	1	S.V.B.	11/17/16	FINAL		
CH: S.	S.V.B.						
THE PREPARATION OF THIS DOCUMENT MAY HAVE BEEN SUPPORTED, IN PART, THROUGH THE AIRPORT IMPROVEMENT PROGRAM FINANCIAL ASSISTANCE FROM AVIATION ADMINISTRATION AS PROVIDED UNDER TITLE 49 U.S.C., SECTION 47104. THE CONTENTS DO NOT NECESSARILY REFLECT THE OFFICIAL VIEWS OR POUNT OF ACCEPTANCE OF THIS AIRPORT LAYOUT PLAN BY THE FAA DOES NOT IN ANY WAY CONSTITUTE A COMMITMENT ON THE PART OF THE UNITED STATES TO PADEVELOPMENT DEPICTED THEREIN NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE OR WOULD HAVE JUSTIFICAT ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.							

AIRPORT LAYOUT PLAN RUNWAY DEPARTURE SURFACE DRAWING -RUNWAY 24

JVIATION PROJ. NO.

2014.GUC.03

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NOVEMBER, 2016

SHEET NO.