

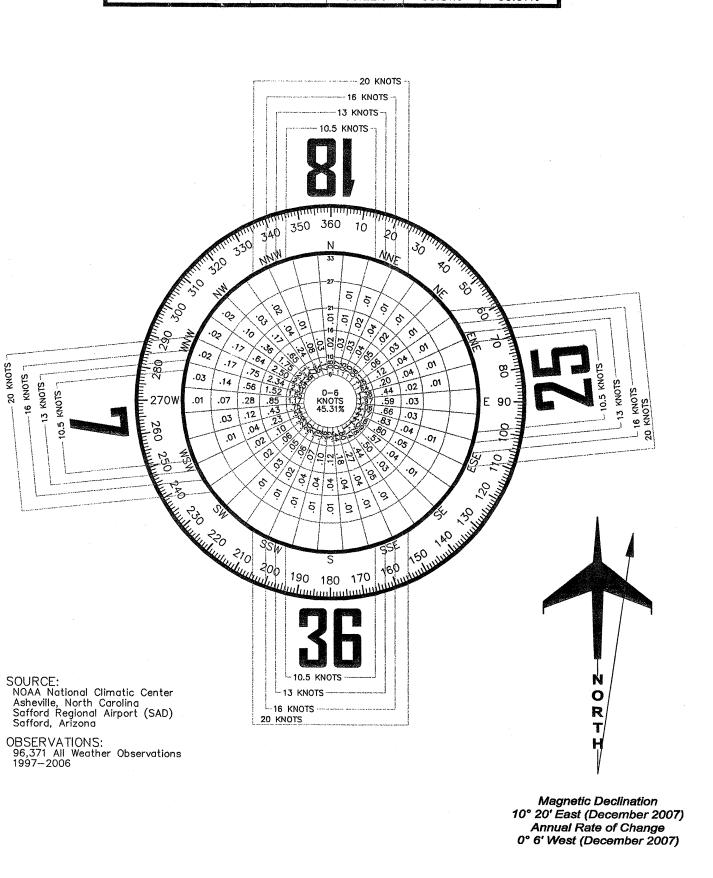
GREENLEE COUNTY AIRPORT

AIRPORT LAYOUT PLAN SET PREPARED FOR GREENLEE COUNTY, ARIZONA

DRAWING INDEX

- **1. COVER SHEET**
- 2. AIRPORT LAYOUT DRAWING
- 3. EXHIBIT A

96.43%



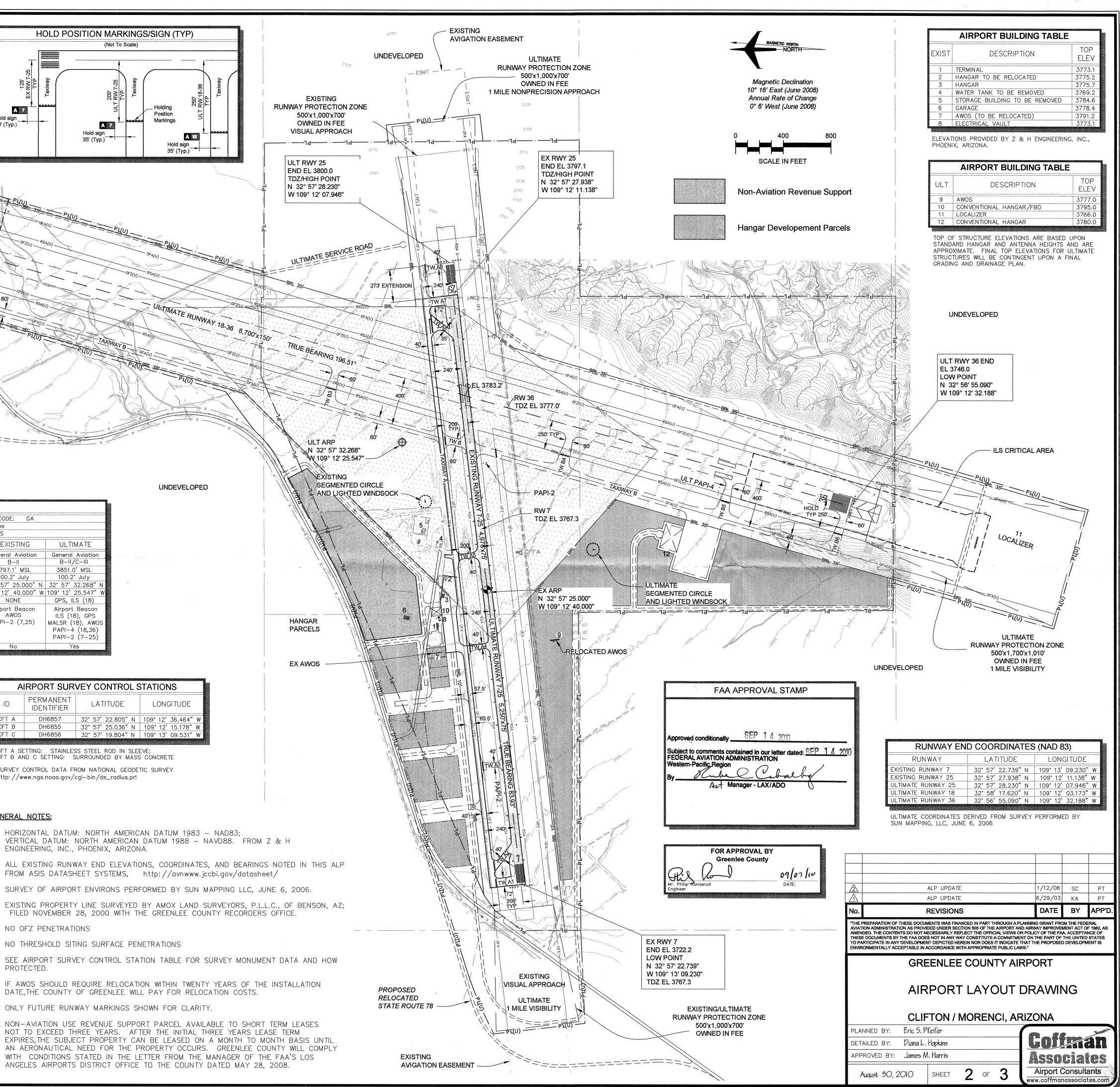
SHEET 1 OF 3

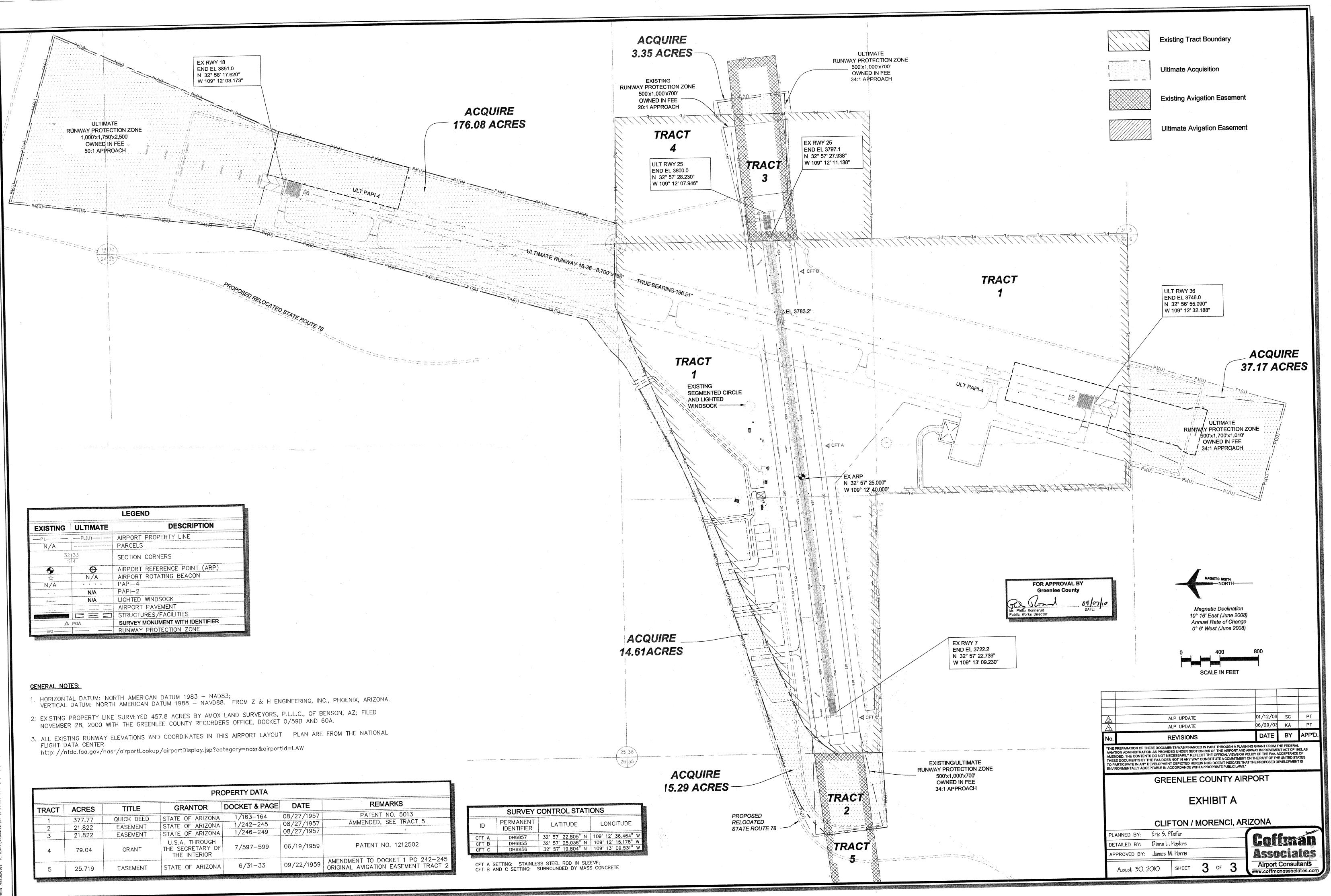
Goffman Associates Airport Consultants www.coffmanassociates.com

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			RWY 1		
	(n)177			L 3851.0 POINT/TDZ	ß
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	: \ 		BRL 35'	° 12' 03.173"	н К К К К
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	(M)Ta				Hold sign 20' (Typ.)
		UL			
	j/		PROTECTION // //	Gluba Ultri	
	5	1000'x1	.750'x2.500'	GLIDESLOPE CRITICA	
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/				ATE AA	PLAN
	<u> </u>	OFA(U)		of A(u)	
Ę(n)	7	BRL		8 8 OFZ(U) RSA(U)	
			dh _(U)		T PAPI-4
	PL(U)				of z(u).
		-(0)	PL(U) PITUS		
[===			PL(U) ======PL(U) =		TYP
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		======	19/30	PEO 35 OFA(U)	
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	LAISTING	OLIMAIL	DESCRIFTION		
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		*		ULTIMATE RELOCATED STATE	
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	32 I I ESMT 0000000 B N/A	2 33 4 N / A 0080000 RL 	SECTION CORNERS AIRPORT REFERENCE POINT (ARP) AIRPORT ROTATING BEACON AVIGATION EASEMENT AWOS BUILDING RESTRICTION LINE PARCEL LINE AIRPORT PAVEMENT STRUCTURES/FACILITIES FENCE LOCALIZER PAPI-4 PAPI-2 LIGHTED WINDSOCK HOLD MARKING PAC AND SAC STATIONS OBJECT FREE AREA RUNWAY SAFETY AREA OBSTACLE FREE ZONE PRECISION OBSTACLE FREE ZONE REMOVE OR ABANDON RUNWAY PROTECTION ZONE RUNWAY VISIBILITY ZONE MEDIUM INTENSITY RUNWAY LIGHTS SEGMENTED CIRCLE	AIRPOR OWNER: Greenlee County CITY: Clifton, Arizona RANGE: R 30 E GREENLEE COUNTY AIRPORT (CFT AIRPORT SERVICE LEVEL AIRPORT REFERENCE CODE AIRPORT REFERENCE CODE AIRPORT ELEVATION MEAN MAXIMUM TEMPERATURE OF HOTTEST MONT AIRPORT REFERENCE POINT (NAD 83)	AIRPORT NPIAS CODE: GA COUNTY: Greenlee TOWNSHIP: T 5 S T) EXISTING General Aviation B–II 3797.1' MSL H 100.2' Latitude 32' 57' Longitude 109' 12' Airport Beacon AWOS
	32 I I ESMT 0000000 B N/A	2 33 4 N / A sogcooo RL N / A N / A N / A N / A CFT CFT CFT 	SECTION CORNERS AIRPORT REFERENCE POINT (ARP) AIRPORT ROTATING BEACON AVIGATION EASEMENT AWOS BUILDING RESTRICTION LINE PARCEL LINE AIRPORT PAVEMENT STRUCTURES/FACILITIES FENCE LOCALIZER PAPI-4 PAPI-2 LIGHTED WINDSOCK HOLD MARKING PAC AND SAC STATIONS OBJECT FREE AREA RUNWAY SAFETY AREA OBSTACLE FREE ZONE PRECISION OBSTACLE FREE ZONE REMOVE OR ABANDON RUNWAY VISIBILITY ZONE MEDIUM INTENSITY RUNWAY LIGHTS	AIRPORT INSTRUMENT APPROACH	AIRPORT NPIAS CODE: GA COUNTY: Greenlee TOWNSHIP: T 5 S T) EXISTING General Aviation B–II 3797.1' MSL H 100.2' Latitude 32' 57' Longitude 109' 12' Airport Beacon
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RUNWAY DATA		RUNWAY 7-25			RUNWAY 18-36		AI	
		EXISTING		ULTIMATE		ULTIMATE		
	7	25	7	25	18	36	ID	
AIRCRAFT APPROACH CATEGORY-DESIGN GROUP	B-		B-	-11	C-	-111	CFT	A
FAR PART 77 CATEGORY	Visual	Visual	Nonprecision	Nonprecision	Precision	Nonprecision	CFT	В
APPROACH VISIBILITY MINIMUMS	Visual	Visual	1 Mile	1 Mile	1/2 Mile	1 Mile	CFT	С
DESIGN CRITICAL AIRCRAFT	King A	ir 100	King A	vir 100	Boeing 727-200			
WINGSPAN OF DESIGN AIRCRAFT	45.8'			45.8'		B.O'	CFT .	A S
UNDERCARRIAGE WIDTH OF DESIGN AIRCRAFT	1.		1.		18.	.75'	CFT	
APPROACH SPEED (KNOTS) OF DESIGN AIRCRAFT	1.	11	1.	11	1.	38		
MAXIMUM CERTIFIED TAKEOFF WEIGHT (LBS) OF DESIGN AIRCRAFT	11,8	300	11,8	300	209	,500	SURV	
RUNWAY EFFECTIVE GRADIENT	1.5		1.5			5%	http:	://w
RUNWAY MAXIMUM GRADIENT	1.5	ستأسانها فاليوم فرب فجمعهم ومنابعه رمزا والارمطالي والالجم المرمز لوجاد رما	1.5		1.			
PAVEMENT DESIGN STRENGTH (in thousand lbs.)1	210		210	The second s		(DW)		
RUNWAY APPROACH SLOPE	20:1	20:1	34:1	34:1	50:1	34:1		
RUNWAY END ELEVATION (MSL)	3722.2'	3797.1'	3722.2'	3800.0'	3851.0'	3746.0'	A	
RUNWAY TOUCHDOWN ZONE ELEVATION (MSL)	3767.3'	3797.1'	3767.3'	3800.0'	3851.0'	3777.0	GENEF	RAL
RUNWAY HIGH POINT ELEVATION (MSL)					and a state of the second state of the	51.0'		
RUNWAY HIGH POINT ELEVATION (MSL) RUNWAY LOW POINT ELEVATION (MSL)		3797.1'		3800.0' 3722.2'		6.0'	1 н	IORI
LINE OF SIGHT REQUIREMENT MET	3722.2'					ES	Contract of the second s	ERT
RUNWAY LENGTH	YES 4978'			YES		00'	9255	NGI
RUNWAY WIDTH	49		an and a second s	5250 ' 75'		50'		NGI
RUNWAY BEARING (TRUE)	83.9*	263.94*	83.9*	263.94*	196.5°	16.51		LL
RUNWAY SAFETY AREA LENGTH BEYOND RUNWAY END	300'	300'	300'	300'	1000'	1000'	FF FF	ROM
RUNWAY SAFETY AREA WIDTH	15	and the second	15			00'		
RUNWAY OBJECT FREE AREA LENGTH BEYOND RUNWAY END	500'	500'	500'	500'	1000'	1000'	3. Sl	URV
RUNWAY OBJECT FREE AREA WIDTH	30		30			00'		
RUNWAY OBSTACLE FREE ZONE LENGTH BEYOND RUNWAY END	200'	200'	200'	200'	200'	200'	4. EX	XIST
RUNWAY OBSTACLE FREE ZONE WIDTH	40		40			00'	f f	FILE
RUNWAY CENTERLINE TO HOLD BARS AND SIGNS	125'		200' Nonprecision Nonprecision			50'		
RUNWAY MARKING	Visual	Visual	where a balanter of the same har an an an an an and an an an and a same the same har a same har a same har a s	strategy a supplicing part of our material strategy and a strategy and the strategy and the			5. N	10 C
STANDARD SEPARATION - RUNWAY CL TO PARALLEL TAXIWAY CL	24		24			00'		0 0
STANDARD SEPARATION - TAXIWAY CL TO FIXED OR MOVABLE OBJECT		65.5'		65.5'		3'	6. N	0 1
RUNWAY SURFACE MATERIAL		Asphalt		Asphalt		halt	0. 11	0 1
RUNWAY PAVEMENT SURFACE TREATMENT		AFSC		AFSC		SC		ΈE
RUNWAY LIGHTING		MIRL		MIRL		MIRL		
TAXIWAY WIDTH		40' (35' Standard)		40' (35' Standard)		0'	Fr	ROT
TAXIWAY SURFACE MATERIAL		Asphalt		Asphalt		Asphalt		
TAXIWAY OBJECT FREE AREA WIDTH		131'		131'		186'		- AI
TAXIWAY SAFETY AREA WIDTH		79'		79'		8'	D,	ATE
TAXIWAY WING TIP CLEARANCE		26'		26'		4'		
TAXIWAY MARKING		Centerline		Centerline		erline	9. 01	NLY
TAXIWAY LIGHTING		NONE		MITL		TL		
RUNWAY NAVIGATIONAL AIDS	NO					36), ILS (18)	10. N	ON-
RUNWAY VISUAL AIDS		Beacon		Beacon		Beacon		IOT
	PAPI-2 (7,25)		PAPI-2	PAPI-2 (7,25)		२ (18)		XPIF
	Lighted W	lind Cone	Lighted W	lind Cone	PAPI-4	(18,36)		N A
	Segment	ed Circle	Segment	ed Circle	Lighted V	Wind Cone		итн
					Segment	ed Circle		

1Pavement strengths are expressed in Single(S), Dual(D), and Dual Tandem (DT) wheel loading capacities.





LEGEND						
EXISTING	ULTIMATE	DESCRIPTION				
	PL(U)	AIRPORT PROPERTY LINE				
N/A	and and a set of the s	PARCELS				
32 5	133	SECTION CORNERS				
•	Ð	AIRPORT REFERENCE POINT (ARP)				
	N/A	AIRPORT ROTATING BEACON				
N/A	2 U 5 B	PAPI-4				
2 -	N/A	PAPI-2				
.Kolitekser	N/A	LIGHTED WINDSOCK				
		AIRPORT PAVEMENT				
		STRUCTURES/FACILITIES				
	PGA	SURVEY MONUMENT WITH IDENTIFIER				
	-	RUNWAY PROTECTION ZONE				

PROPERTY DATA						
TRACT	ACRES	TITLE	GRANTOR	DOCKET & PAGE	DATE	REMARKS
IRACI			STATE OF ARIZONA	1/163-164	08/27/1957	PATENT NO. 5013
1	377.77	QUICK DEED			08/27/1957	AMMENDED, SEE TRACT 5
2	21.822	EASEMENT	STATE OF ARIZONA		08/27/1957	
3	21.822	EASEMENT	STATE OF ARIZONA	1/246-249	00/2//1957	
4	79.04	GRANT	U.S.A. THROUGH THE SECRETARY OF THE INTERIOR	7/597-599	06/19/1959	PATENT NO. 1212502
5	25.719	EASEMENT	STATE OF ARIZONA	6/31-33	09/22/1959	AMENDMENT TO DOCKET 1 PG 242-2 ORIGINAL AVIGATION EASEMENT TRAC