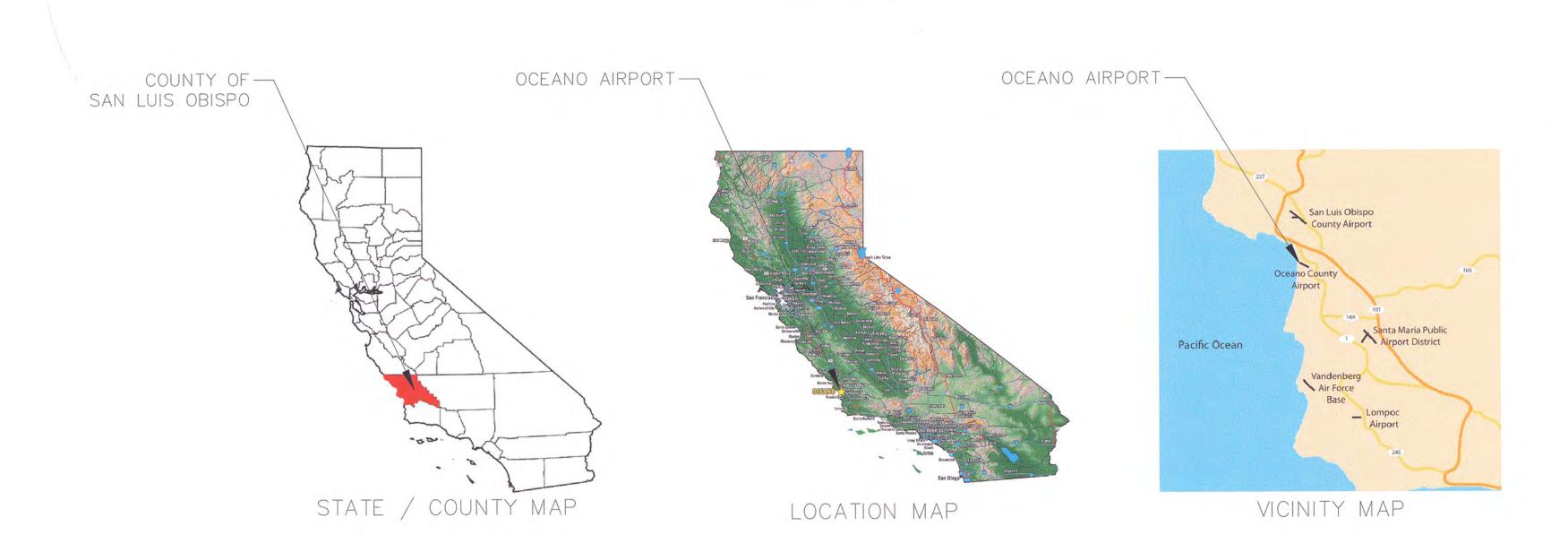
AIRPORT LAYOUT PLAN FOR



OCEANO COUNTY AIRPORT, OCEANO CA

AIP NO: 3-06-0172-007-2013 MAY 2015





PREPARED BY:

6151 W Century Blvd., Suite 1114 Los Angeles CA 90240 (310) 692-2050 FAX (310) 943-3320

DISCLAIMER

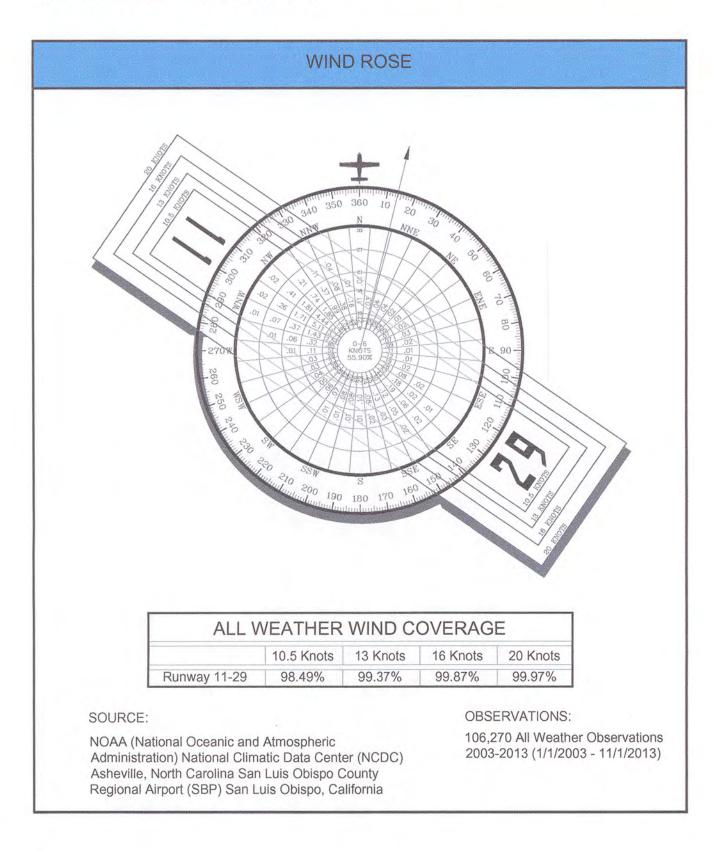
THE PREPARATION OF THIS PLAN WAS FINANCED IN PART THROUGH A PLANNING GRANT FROM THE FEDERAL AVIATION ADMINISTRATION AS PROVIDED UNDER SECTION 505 OF THE AIRPORT AND AIRWAY IMPROVEMENT ACT OF 1982, AS AMENDED. THE CONTENTS DO NOT NECESSARILY REFLECT THE OFFICIAL VIEWS OR POLICY OF THE FAA. ACCEPTANCE OF THIS PLAN BY THE FAA DOES NOT IN ANY WAY CONSTITUTE A COMMITMENT ON THE PART OF THE UNITED STATES TO PARTICIPATE IN ANY DEVELOPMENT DEPICTED THEREIN NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.

	ALP CHANGES			
NO	REVISION	BY	APPROVED	DATE
1	MASTER PLAN UPDATE AIP # 3-06-0172-005-2005	COFFMAN	JMH	JULY 2007
2	ALP UPDATE AIP # 3-06-0172-007-2013	RS&H	JPJ	MAY 2015

	SHEET INDEX	
SHEET NUMBER	TITLE	REVISION DATE
1	COVER SHEET	MAY 2015
2	AIRPORT DATA SHEET	MAY 2015
3	AIRPORT LAYOUT PLAN DRAWING	MAY 2015
4	AIRPORT AIRSPACE DRAWING	MAY 2015
5	INNER PORTION OF RUNWAY 11-29 APPROACH SURFACES DRAWING	MAY 2015
6	AIRPORT LAND USE DRAWING	MAY 2015
7	AIRPORT PROPERTY MAP - EXHIBIT A	MAY 2015

AIRP	ORT DA	TA	
ACREAGE: 58			
CITY: Oceano, California RANGE: R13E	TOW	NSHIP: T32S COUN	ITY: San Luis Obispo
OCEANO AIRPORT (L52) ACREA	GE: 58	EXISTING	ULTIMATE
Airport Reference Code (ARC)		A-1 (Small)	A-1 (Small)
Mean Maximum Temperature of Hottest Month	67°, August (SBP M	cChesney Field, CA)	
Airport Elevation (NAVD 88)		16.5'	16.5'
Airport Navigational Aids		None	None
Airport Reference Point	Latitude	35° 06' 05.30" N	35° 06' 05.30" N
Coordinates (NAD 83)	Longitude	120° 37' 20.50" W	120° 37' 20.50" W
Miscellaneous Facilities	Segmented Circle, Airport Beacon, Rwy End Threshold Lights, Lighted Windcone, MIRL (Runway)	Additional Facilities - Hold Position Signage, Reflectors (Taxiway), AWOS	
Critical Aircraft		Composite*	Composite*
Critical Aircraft Wingspan (Beech Bonanza*)		33.5'	33.5'
Critical Aircraft Undercarriage Width (Beech Bonar		7'	7'
Critical Aircraft Approach Speed (Beech Bonanza*		70 Knots	70 Knots
	3' W per Year	; Dec 24, 2013. World N	
NPIAS Service Level		General Aviation	General Aviation

* The critical aircraft is a composite of multiple A-I (small) aircraft including but not limited to the Beech Bonanza 36, Beech Travel Air 95, Cessna 150, Cessna 170, Cessna 172, Piper Aeronca, Piper Archer, Piper Cherokee 28, Piper J-3 Cub, and Aviat Eagle II.



Runway 11-29	EXIS	TING	ULTIN	MATE
Runway Identification	11-29	(Utility)	11-29	(Utility)
Runway Design Code (RDC)		all) VIS	A-1 (Sm	
Runway Reference Code (RRC)	A-I (Sm		A-1 (Sm	
Runway Pavement Strength (in Thousand Lbs.)		2.5	12	
Runway Pavement Material	Asp	halt		halt
Runway Strength by Wheel Loading	SW (Sing		SW (Sing	
Runway Strength by PCN	4/F/C		4/F/C	AND DESCRIPTION OF THE PARTY OF
Runway Surface Treatment		one		ne
Effective Runway Gradient	0.2		0.2	
Percent (%) Wind Coverage (10.5 Knots) Runway Dimensions (Length x Width)		19% ' x 50'	98.4 2325'	
Displaced Threshold		ne		ne
Displaced Threshold Elevation		ne		ne
Runway Safety Area (RSA) Beyond Rwy End		10'	24	
Runway Safety Area (RSA) Width		20'	12	
Runway 11 End Coordinates (NAD 83)	The second secon	° 06' 11.77" N		11.77" N
	Longitude 120	0° 37' 32.06" W		' 32.06" W
Runway 29 End Coordinates (NAD 83)		° 05' 58.91" N		58.91" N
	Longitude 120	0° 37' 08.86" W	120° 37	' 08.86" W
Runway Lighting Type	MI	RL	MI	
Runway Protection Zone (RPZ) Dimensions		' x 450' (11)	250' x 1000	
Dunway Marking Type	250' x 1000		250' x 1000	The second liverage and the se
Runway Marking Type		sic	Ba	
Runway 14 CFR Part 77 Approach Category Runway Approach Type):1 sual	20 Vis	
Runway Approach Visibility Minimums	Vis		Vis	
Type of Aeronautical Survey Reqd. for Approach		ally Guided	Non-vertica	
Runway Departure Surface		/A		/A
Runway Object Free Area (OFA) Beyond Rwy End	24	10'		10'
Runway Object Free Area (OFA) Width		50'	25	
Runway Obstacle Free Zone (OFZ)				
Beyond Rwy End	20	00'	20	00.
Runway Obstacle Free Zone (OFZ) Width	25	50'	25	50'
Threshold Siting Surface (TSS)	20):1	20):1
Threshold Siting Surface Object Penetrations	Ye	es	Ye	es
Visual and Instrument NAVAIDS	No	one	No	ne
Touch Down Zone Elevations (TDZE)		5.5'		.5'
Taxiway A Width	20' (Req			5'
Taxiway A Safety Area (Width)		9'		9'
Taxiway A Object Free Area (Width)	8	9'	8	9'
Taxiway A Separation		50'		50'
Taxiway A Lighting		ne	Refle	
Taxilane B Width	20' (Req		N/A (TAXILAN	
Taxilane B Safety Area (Width)		9'	N/A (TAXILAN	
Taxilane B Object Free Area (Width)	50' (Reg		N/A (TAXILAN	
Taxilane B Separation		4'	N/A (TAXILAN	E REMOVEL
Taxilane B Lighting	Reflectors 20' - 90' (Require 25')		N/A (TAXILANE REMOVE	
Connector Taxiways (A1, A2, A3, A4, B1, B2, B3)	20 - 90 (R	equire 20)	2	Ú.
Runway Centerline to Parallel Runway Centerline		/A		/A
Taxiway Centerline to Fixed or Movable Object		.5'	44	
Taxiway Wingtip Clearance		0'		0'
Runway Centerline to Parallel Taxiway Centerline		50'		50'
Max. Certified Takeoff Weight (Lbs.)		100		.50
Runway Bearing (True)		482°		482°
Maximum Runway Elevation (above MSL)		(WY 29)		WY 29)
Runway Maximum Gradient Runway Centerline to Taxiway Holdline / Sign		.3% 25'		3% 25'
Taxiway Marking		erline		erline
Taxiway Marking Taxiway Surface Material		halt		halt
Elevation of Runway High Point (MSL)		RWY 29)		WY 29)
Elevation of Runway Low Point (MSL)		RWY 11)		WY 11)
Airport Instrument Approach / GPS at Airport		one		lone
Airport Navigational Aids	Rotating	***************************************	Rotating	
RUNWAY END DATA	RUNWAY 11	RUNWAY 29	RUNWAY 11	RUNWAY 2
	Yes			
Line of Sight Deguinement Met	YAC	Yes	Yes	Yes
Line of Sight Requirement Met		10 5 1101	100 110	40 F 110
Elevation (NAVD 88) Runway Ends	12.0 MSL	16.5 MSL	12.0 MSL	16.5 MSL
Elevation (NAVD 88) Runway Ends Runway Stopway	12.0 MSL None	None	None	None
Elevation (NAVD 88) Runway Ends	12.0 MSL			

EXISTIN	G NON-STANDAR	D CONDITIO	NS
DESCRIPTION	EXISTING	STANDARD	DISPOSITION
Runway Width	50'	60' (A-1 Small)	Widen runway to 60'
Taxiway Width (various)	20' (A, A1, A2, A3, B2) or 90' (A4)	25' (A-1 Small)	Widen / reduce width of 5 taxiways to a 25' width
Taxilane B Object Free Area (Width)	50'	79' (A-1 Small)	Remove Taxilane B
Taxiway B1, B2 and B3	Direct access from apron	Indirect access	Restripe pavement

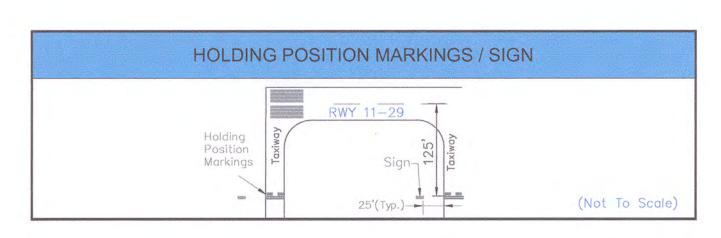
MODIFICATIONS TO STANDARDS

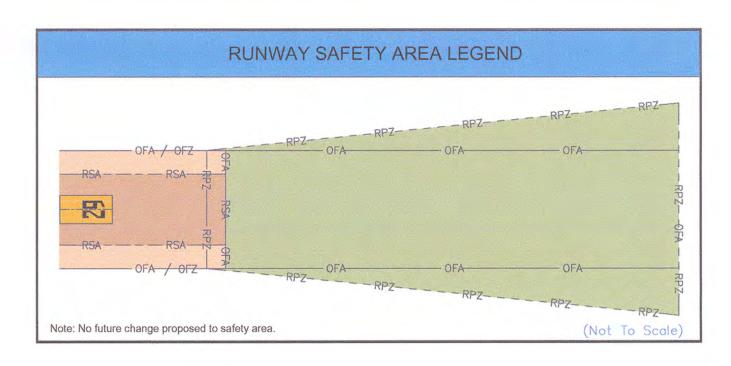
NONE

			DECLARED DISTANCES						
RUNWAY	TORA	TODA	LDA	ASDA					
11-29	2325'	2325'	2325'	2325'					

RATION DISPOSITION
5' Trim Tree
5' Remove
1

OR JEGT DECORIDEION	DENIETDATION	DIOPOSITION
OBJECT DESCRIPTION	PENETRATION	DISPOSITION
21 TREE 60' MSL (Near Runway 11 End)	3'	Coordinate with Building Own to Trim Tree





NOTES:

- 1. ALL ELEVATIONS / VERTICAL CONTROL DATUM ARE IN NAVD 88 AND EXPRESSED IN FEET ABOVE
- MEAN SEA LEVEL (MSL).
- 2. THE NAD 83 COORDINATE SYSTEM WAS USED.
- 3. MOST RECENT OBSTRUCTION SURVEY WAS PERFORMED IN 2001/2002 BY VOLBRECHT SURVEYS.
- 4. RUNWAY MEETS LINE OF SIGHT REQUIREMENTS.
- 5. TAXIWAY CONNECTORS TO THE RUNWAY (A1, A2, A3, A4, B1, B2, B3) ARE TO BE DESIGNED WITH A STANDARD WIDTH OF 25'. TAXIWAYS A1, A2, A3, AND B2 CURRENTLY HAVE A NON-STANDARD WIDTH OF 20'. TAXIWAY A4 HAS A NON-STANDARD WIDTH OF 90'. TAXIWAYS B1 AND B3 EXCEED STANDARD CONDITIONS AT A WIDTH OF 30'. THE ULTIMATE WIDTH OF THE TAXIWAY CONNECTORS IS 25'.

ACRONYMS

ADG	AIRPLANE DESIGN GROUP	
ARFF	AIRCRAFT RESCUE AND FIRE FIGHTING	
ARTCC	AIR ROUTE TRAFFIC CONTROL CENTER	
ASDA	ACCELERATE STOP DISTANCE AVAILABLE	
ASDE	AIRPORT SURFACE DETECTION EQUIPMENT	
ASR	AIRPORT SURVEILLANCE RADAR	
ATCT	AIR TRAFFIC CONTROL TOWER	
AWOS	AUTOMATED WEATHER OBSERVING SYSTEM	
AZ	MLS AZIMUTH EQUIPMENT	
BRL	BUILDING RESTRICTION LINE	
CL	CENTERLINE LIGHTING	
E	EXISTING	
FOMO	FIXED OR MOVEABLE OBJECT	
HIRL	HIGH INTENSITY RUNWAY EDGE LIGHTS	
HITL	HIGH INTENSITY TAXIWAY EDGE LIGHTS	
ILS	INSTRUMENT LANDING SYSTEM	
LDA	LANDING DISTANCE AVAILABLE	
LOC	LOCALIZER	
MIRL	MEDIUM INTENSITY RUNWAY EDGE LIGHTS	
MITL	MEDIUM INTENSITY TAXIWAY EDGE LIGHTS	
MSL	MEAN SEA LEVEL	
NDB	NON-DIRECTIONAL BEACON	
NTS	NOT TO SCALE	
ODALS	OMNI-DIRECTIONAL APPROACH LIGHT SYSTEM	
OFA	OBJECT FREE AREA	
OFZ	OBSTACLE FREE ZONE	
OL	OBSTRUCTION LIGHT	
PACS	PRIMARY AIRPORT CONTROL STATION	
PAPI	PRECISION APPROACH PATH INDICATOR	
REIL	RUNWAY END IDENTIFIER LIGHTS	
ROFA	RUNWAY OBJECT FREE AREA	
RPZ	RUNWAY PROTECTION ZONE	
RSA	RUNWAY SAFETY AREA	
RTR	REMOTE TRANSMITTER RECEIVER	
RVR	RUNWAY VISUAL RANGE	
RWSL	RUNWAY STATUS LIGHTS	
SACS	SECONDARY AIRPORT CONTROL STATION	
STD	STANDARD	
TBR	TO BE REMOVED/RELOCATED	
TODA	TAKEOFF DISTANCE AVAILABLE	
TORA	TAKEOFF RUN AVAILABLE	
TSS	THRESHOLD SITING SURFACE	
U	ULTIMATE	
VASI	VISUAL APPROACH SLOPE INDICATOR	
VIS	VISUAL	

California Coordinate System, Zone 5	Date of Photography: 01/10/06	
Horizontal Datum: North American Datum of	1983 (NAD83)	
Vertical Datum: North American Vertical Dat	um of 1988 (NAVD88)	
Ground Control Survey by: Towill, Inc. Tow	ill File No. 11295-101	





6151 WEST CENTURY BLVD., Ste 1114 LOS ANGELES, CA 90045 (310) 692-2050 FAX (310) 943-3320 www.rsandh.com

Checked By:

DC / EHP Approved By: JPJ

0.	Revision	Ву	Арр.	Date	
1	Master Plan Update AIP # 3-06-0172-005-2005	Coffman	JMH	July 2007	
2	ALP Update AIP # 3-06-0172-007-2013	RS&H	JPJ	May 2015	
	•			To the state of th	

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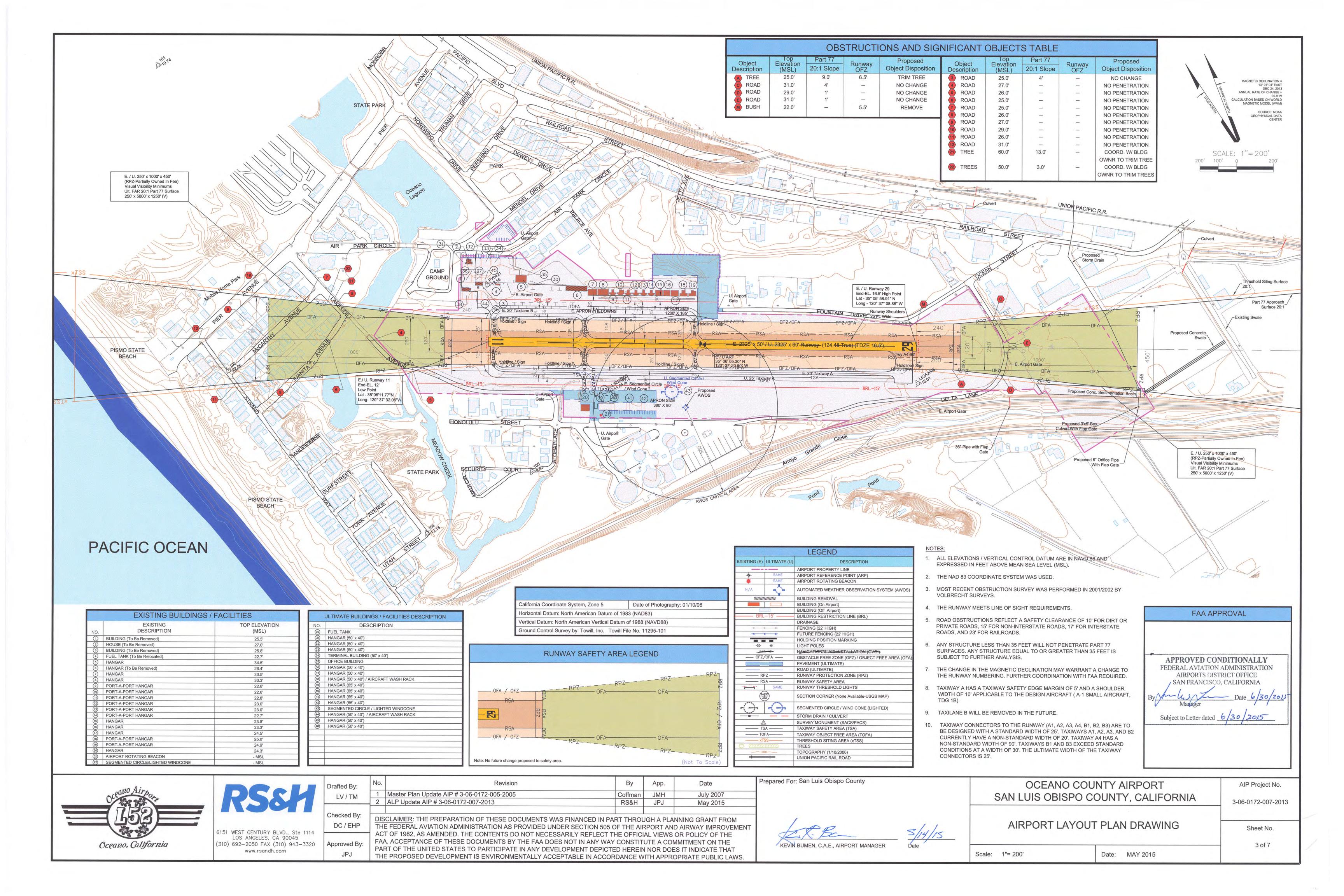
Prepared For: San Luis Obispo County KEVIN BUMEN, C.A.E., AIRPORT MANAGER Date

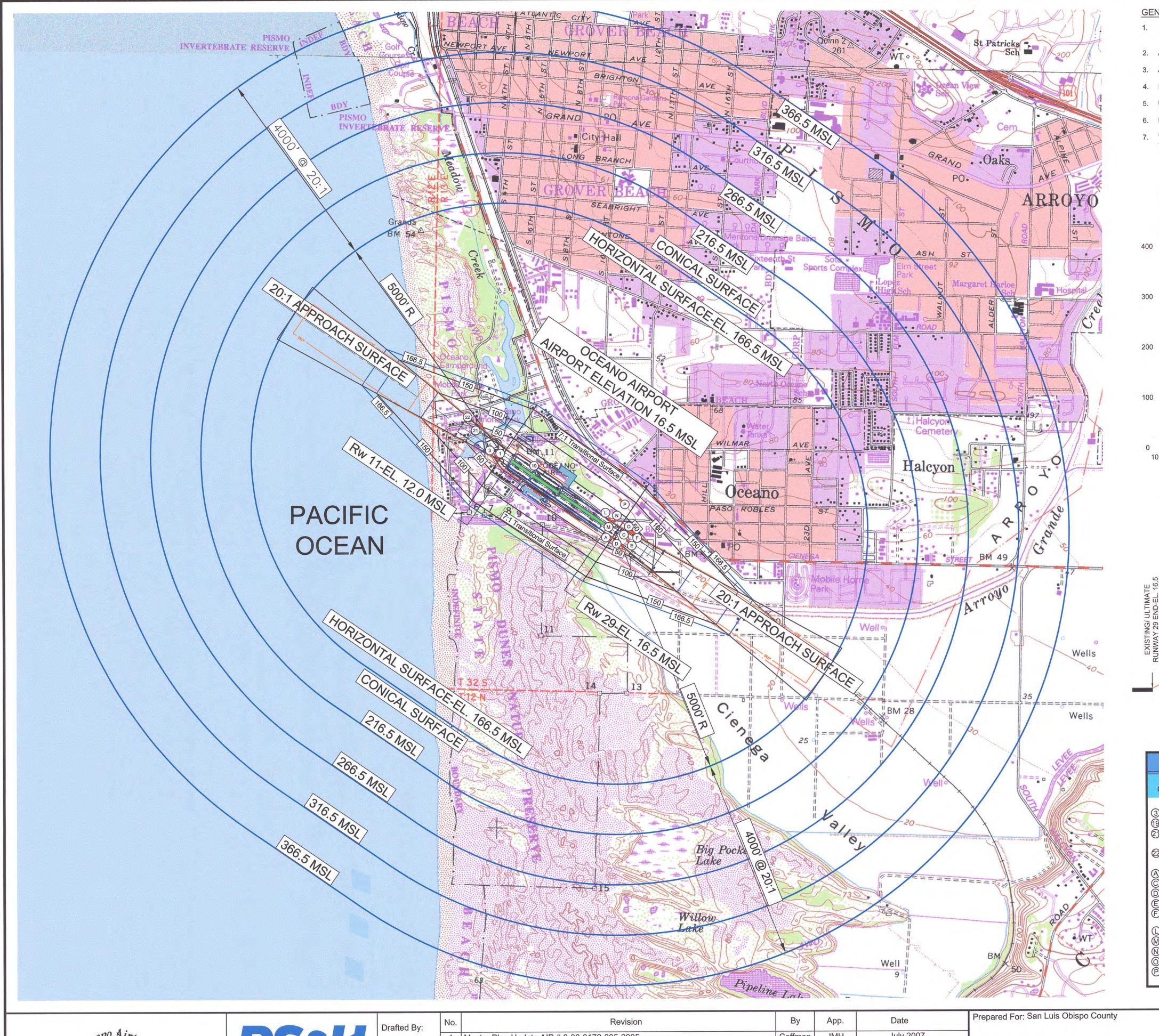
OCEANO COUNTY AIRPORT AIP Project No. SAN LUIS OBISPO COUNTY, CALIFORNIA 3-06-0172-007-2013 AIRPORT DATA SHEET

Sheet No.

2 of 7

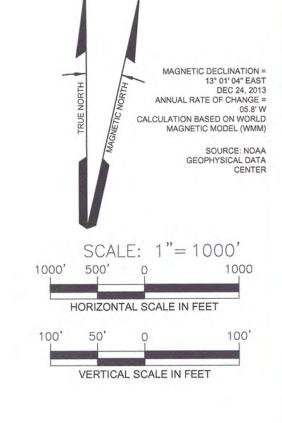
Date: MAY 2015 Scale: N/A



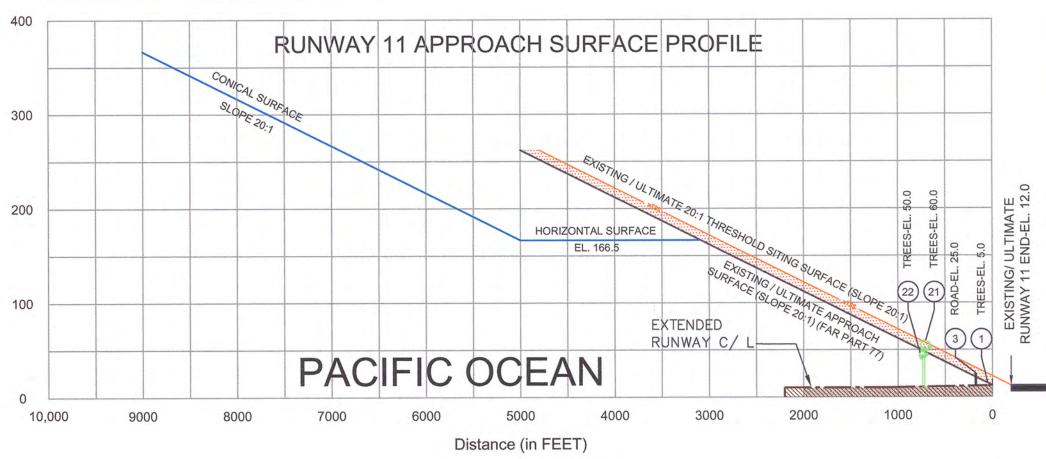


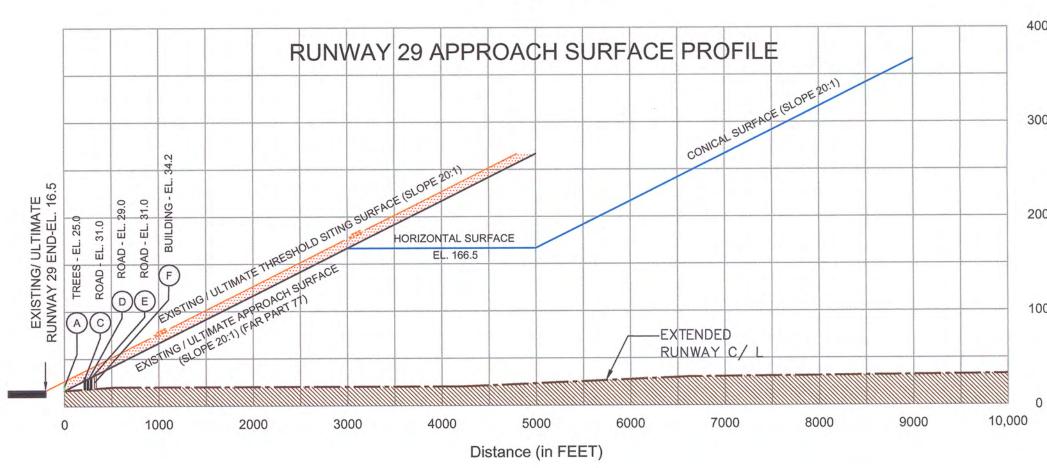
GENERAL NOTES:

- NON-PENETRATING / SIGNIFICANT OBJECTS WITHIN THE INNER PORTION OF THE APPROACH SURFACES ARE ILLUSTRATED ON THE INNER PORTION OF THE RUNWAY APPROACH SURFACE DRAWING. SEE SHEET 5 OF 7.
- 2. ALL ELEVATIONS ARE IN NAVD88.
- 3. ALL ELEVATIONS ARE IN FEET AND ARE SHOWN AT MEAN SEA LEVEL (MSL) EXCEPT WHERE NOTED.
- 4. LAST OBSTRUCTION SURVEY WAS CONDUCTED IN 2001/2002 BY VOLBRECHT SURVEYS.
- 5. USGS MAP SOURCE 7.5 MIN. OCEANO QUAD ANGLE FOR CALIFORNIA SAN LUIS OBISPO COUNTY (1994).
- 6. R = RADIUS, EL = TOP ELEVATION.
- 7. THE CHANGE IN THE MAGNETIC DECLINATION MAY WARRANT A CHANGE TO THE RUNWAY NUMBERING. FURTHER COORDINATION WITH FAA REQUIRED.









		Primary	Appoach Surface	Transitional	Horizontal	Conical	Proposed
Object Description	Elevation	Surface	(20:1)	Surface (7:1)	Surface	Surface	Object Disposition
③ ROAD	25.0'		4.0'	-	-		NO CHANGE
BUILDING	34.0'	_	-	2.0'	1,2		ADD OBST. LIGHT
TREE	60.0'	-	13.0'	6	-		COORDINATE W/ BUILDING OWNER TO TRIM TREE
2 TREE	50.0'	-	3.0'	2	-		COORDINATE W/ BUILDING OWNER TO TRIM TREE
(A) TREE	25.0'	6.5'	9.0'	-			TRIM TREE
A TREE C ROAD D ROAD	31.0'	_	4.0'	1-0			NO CHANGE
D ROAD	29.0'	-	1.0'	(4)			NO CHANGE
E ROAD	31.0'	-	1.0'	-	-		NO CHANGE
E BUILDING	34.2'	-	2.0'	-	4		COORDINATE W/ BUILDING OWNER TO ADD OBST. LIGH
(L) ROAD	29.5'	-	-	1.50	-		NO CHANGE
M BUSH	22.0'	5.5'	-	-	-		TRIM TREE
N BUSH	23.0'	-	1.2	1.0'			REMOVE
BUILDING	39.0'	-	-	5.0'	-		ADD OBST. LIGHT
P BUSH	23.0'	-	-	1.0'	-		REMOVE



Checked By:

DC / EHP

Approved By:

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July 2007 Coffman JMH Master Plan Update AIP # 3-06-0172-005-2005 LV / TM RS&H JPJ ALP Update AIP # 3-06-0172-007-2013 May 2015

PART OF THE UNITED STATES TO PARTICIPATE IN ANY DEVELOPMENT DEPICTED HEREIN NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.

KEVIN BUMEN, C.A.E., AIRPORT MANAGER

OCEANO COUNTY AIRPORT SAN LUIS OBISPO COUNTY, CALIFORNIA

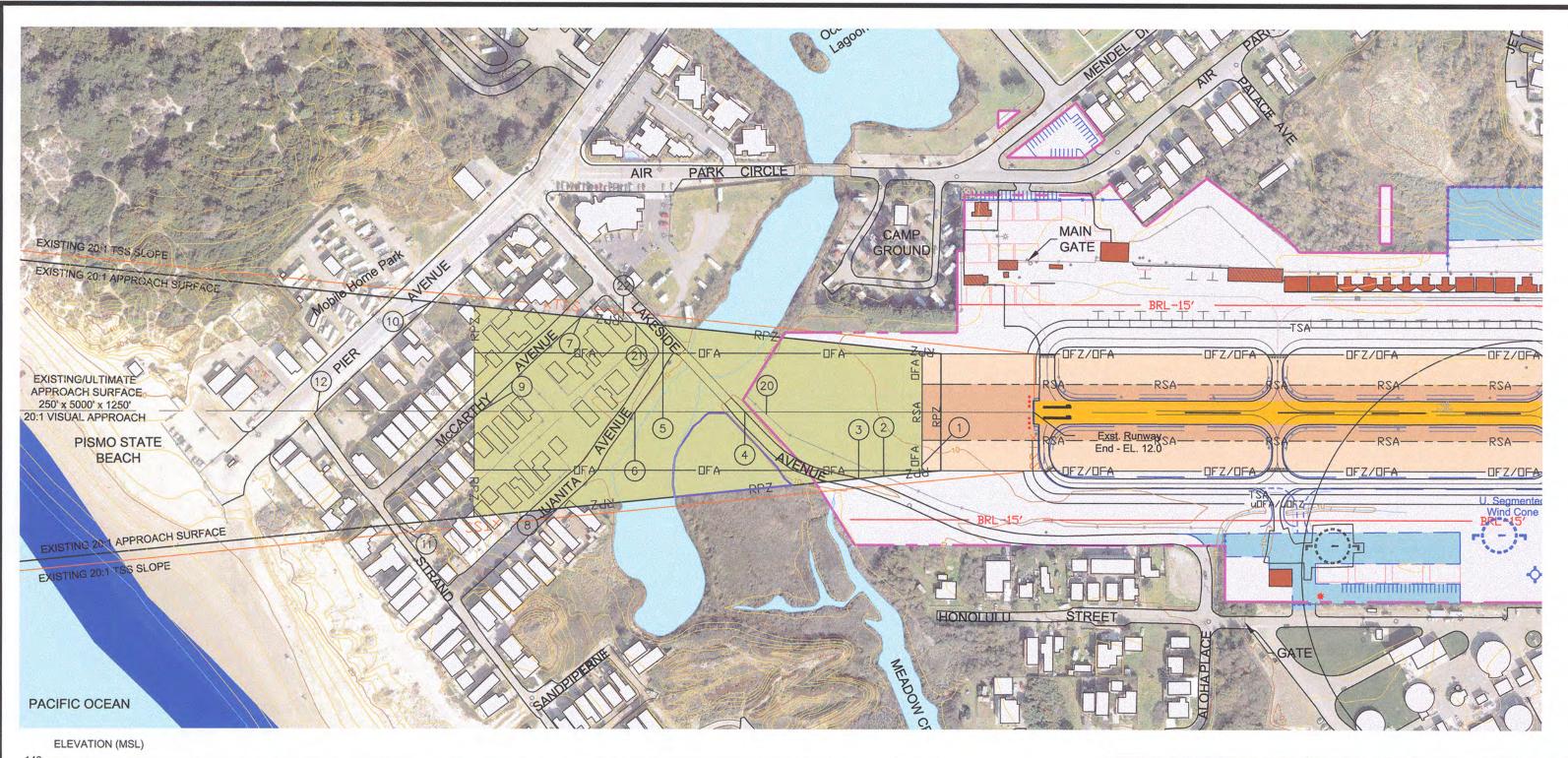
AIRPORT AIRSPACE DRAWING

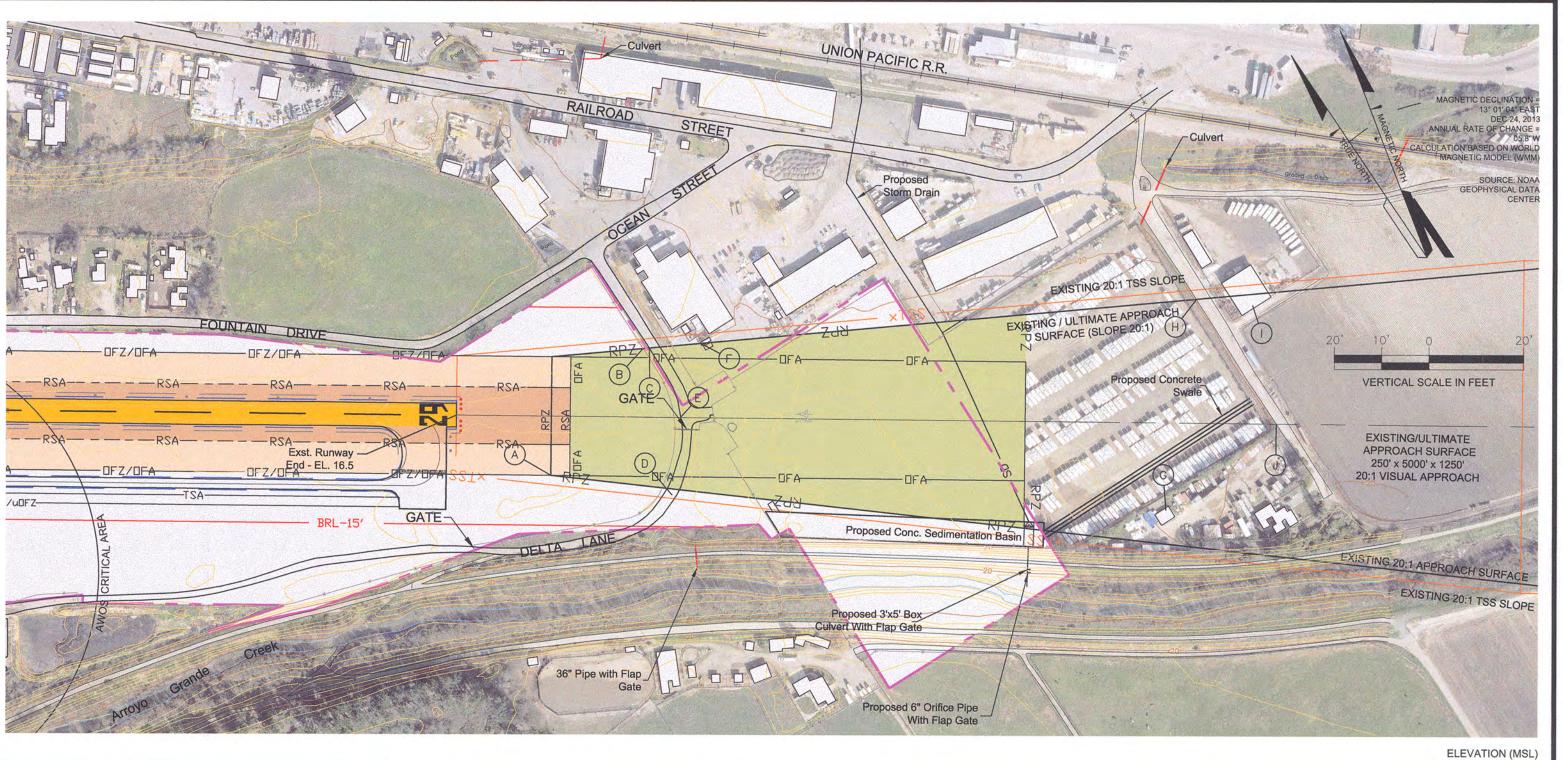
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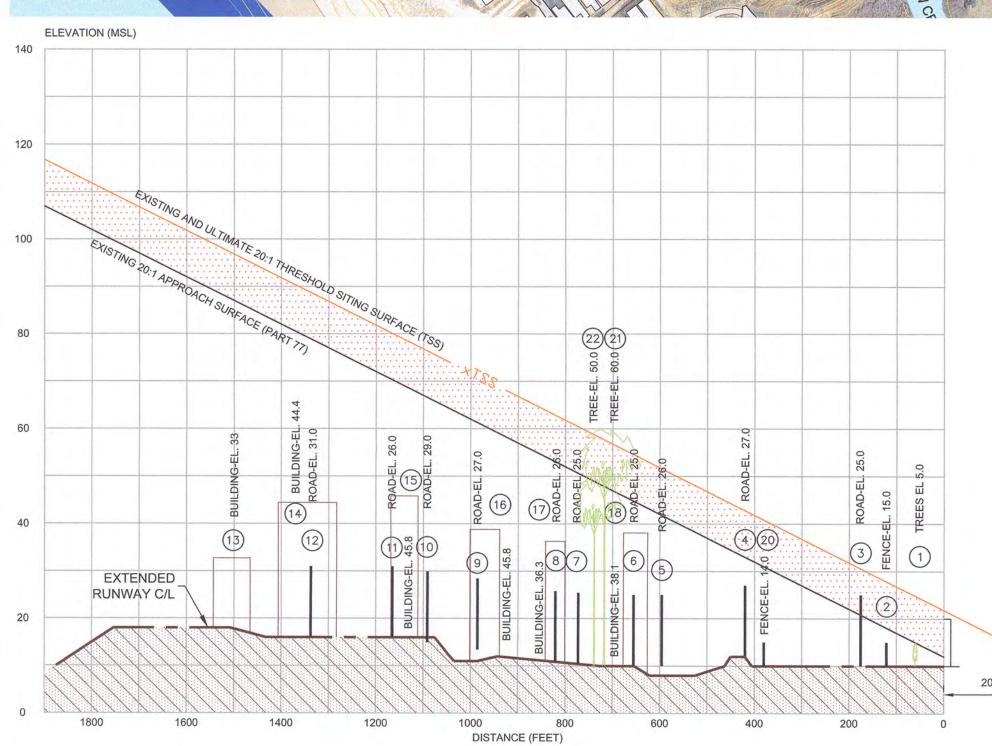
AIP Project No. 3-06-0172-007-2013

Sheet No. 4 of 7

Date: MAY 2015

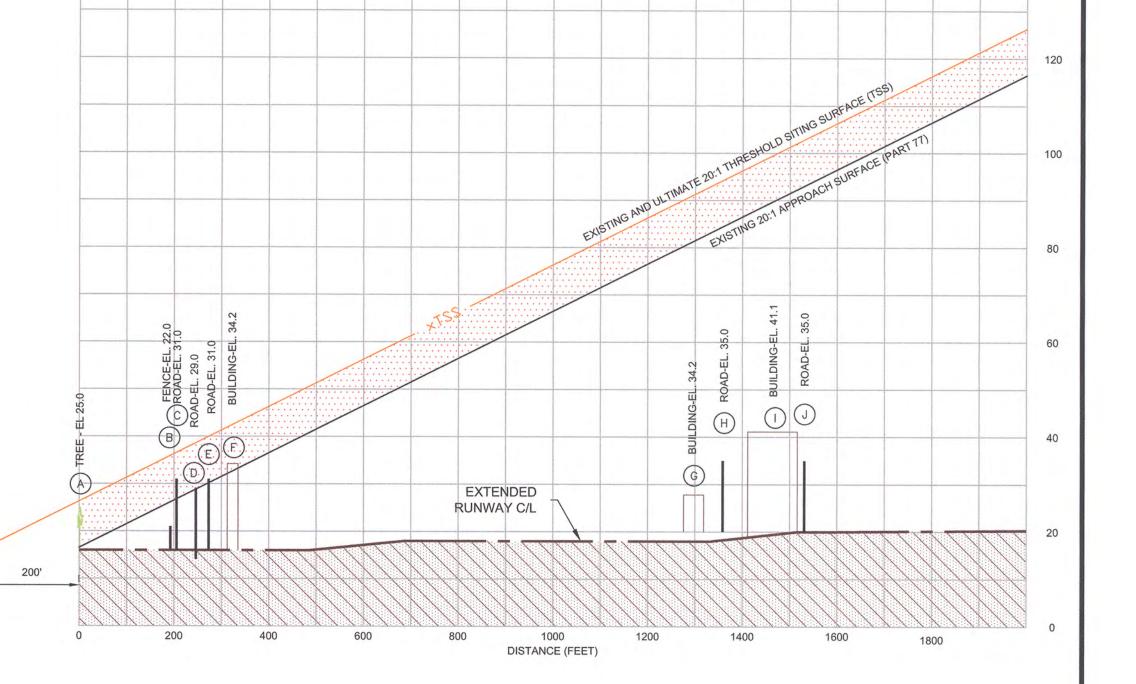






EXISTING (E)	ULTIMATE (U)	DESCRIPTION	EXISTING (E)	ULTIMATE (U)	DESCRIPTION		
-	NAME AND ADDRESS OF THE OWNER, WHEN PERSON O	AIRPORT PROPERTY LINE			ROAD (ULTIMATE)		
+	SAME	AIRPORT REFERENCE POINT (ARP)	RPZ		RUNWAY PROTECTION ZONE (RPZ)		
* SAME		AIRPORT ROTATING BEACON	—— RSA ——		RUNWAY SAFETY AREA		
N/A		AUTOMATED WEATHER OBSERVATION SYSTEM (AWOS)		SAME	RUNWAY THRESHOLD LIGHTS		
		BUILDING REMOVAL	<u>34 3</u> 3 2	35	SECTION CORNER (None Available-USGS MAP)		
		BUILDING (On Airport)	P × in	1000	SECMENTED CIDCLE (MIND CONE (LICLITED)		
		BUILDING (Off Airport)	00000		SEGMENTED CIRCLE / WIND CONE (LIGHTED)		
BRL	.–15' ———	BUILDING RESTRICTION LINE (BRL)	——so——		STORM DRAIN / CULVERT		
	1.	DRAINAGE	۵		SURVEY MONUMENT (SACS/PACS)		
- X	××-	FENCING (22' HIGH)	TSA	A	TAXIWAY SAFETY AREA (TSA)		
-X	×	FUTURE FENCING (22' HIGH)	TOF	A	TAXIWAY OBJECT FREE AREA (TOFA)		
STORES OF PERSONS AS	SECRET SECRETARY	HOLDING POSITION MARKING	xTS	S	THRESHOLD SITING AREA (xTSS)		
-0-	*	LIGHT POLES	C command	mmm .	TREES		
VA	SI-2	NAVIGATIONAL AID INSTALLATION (GVGI)	1080		TOPOGRAPHY (1/10/2006)		
- OFZ	OFA —	OBSTACLE FREE ZONE (OFZ) / OBJECT FREE AREA (OFA)	+	=	UNION PACIFIC RAIL ROAD		
2200		PAVEMENT (ULTIMATE)					

RUNWAY GRADIENT - 0.19%



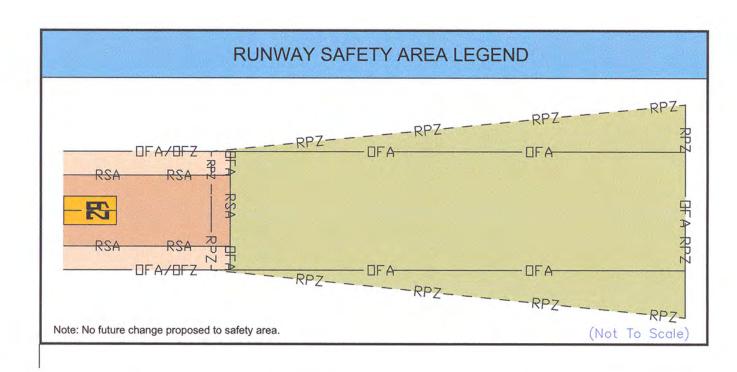
No.	Object Description	Top Elevation (MSL)	PART 77	TSS	Proposed Object Disposition	
140.	Object Description		20:1	20:1		
3	ROAD	25.0'	4'	CLEAR	NO CHANGE	
21	TREE	60.0'	13'	3'	COORDINATE W/ BUILDING OWNER TO TRIM TREE	
22	TREES	50.0'	3'	CLEAR	COORDINATE W/ BUILDING OWNER TO TRIM TREE	

Na	Object Description	Top Elevation	PART 77	TSS	Proposed Object Disposition	
No.		(MSL)	20:1	20:1		
A TI	REES	25.0'	9'	CLEAR	TRIM TREE	
C R	DAD	31.0'	4'	CLEAR	NO CHANGE	
D R	DAD	29.0'	1'	CLEAR	NO CHANGE	
E R	DAD	31.0'	1'	CLEAR	NO CHANGE	
F BI	JILDING	34.2'	2'	CLEAR	COORDINATE W/ BUILDING OWNER TO ADD OBSTRUTION LIGHT.	

LINE OF SIGHT

Exst Runway 11

RUNWAY 11 END



LINE OF SIGHT

RUNWAY 29 END-

Exst Runway 29_/

End - EL. 16.5

EL. 21.5

GENERAL NOTES:

- 1. ROAD OBSTRUCTIONS REFLECT A SAFETY CLEARANCE OF 10 FT. FOR DIRT ROADS OR PRIVATE ROADS, 15 FT. FOR NON-INTERSTATE ROADS, 17 FT. FOR INTERSTATE ROADS, AND 23 FT. FOR RAILROAD.
- 2. DEPICTION OF FEATURES AND OBJECTS WITHIN THE CONICAL, HORIZONTAL, TRANSITIONAL AND PRIMARY PART 77 SURFACES IS ILLUSTRATED ON THE AIRPORT AIRSPACE DRAWING.
- DEPICTION OF FEATURES AND OBJECTS WITHIN THE INNER PORTION OF THE APPROACH SURFACES, IS ILLUSTRATED ON THE INNER PORTION OF THE RUNWAY APPROACH SURFACE DRAWING.
- 4. ALL ELEVATIONS ARE SHOWN AT MEAN SEA LEVEL (MSL) IN FEET EXCEPT WHERE NOTED.
- 5. MOST RECENT OBSTRUCTION SURVEY WAS PERFORMED IN 2001/2002 BY VOLBRECHT SURVEYS.



RSSH

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Drafted

Checked By:
DC / EHP

te 1114
5
3-3320 Approved By:

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Prepared For: San Luis Obispo County

LEVAN PLIMEN CAE AIRPORT MANAGE

>/14/15 Date

OCEANO COUNTY AIRPORT SAN LUIS OBISPO COUNTY, CALIFORNIA	
INNER PORTION OF RUNWAY 11-29 APPROACH SURFACES DRAWING	

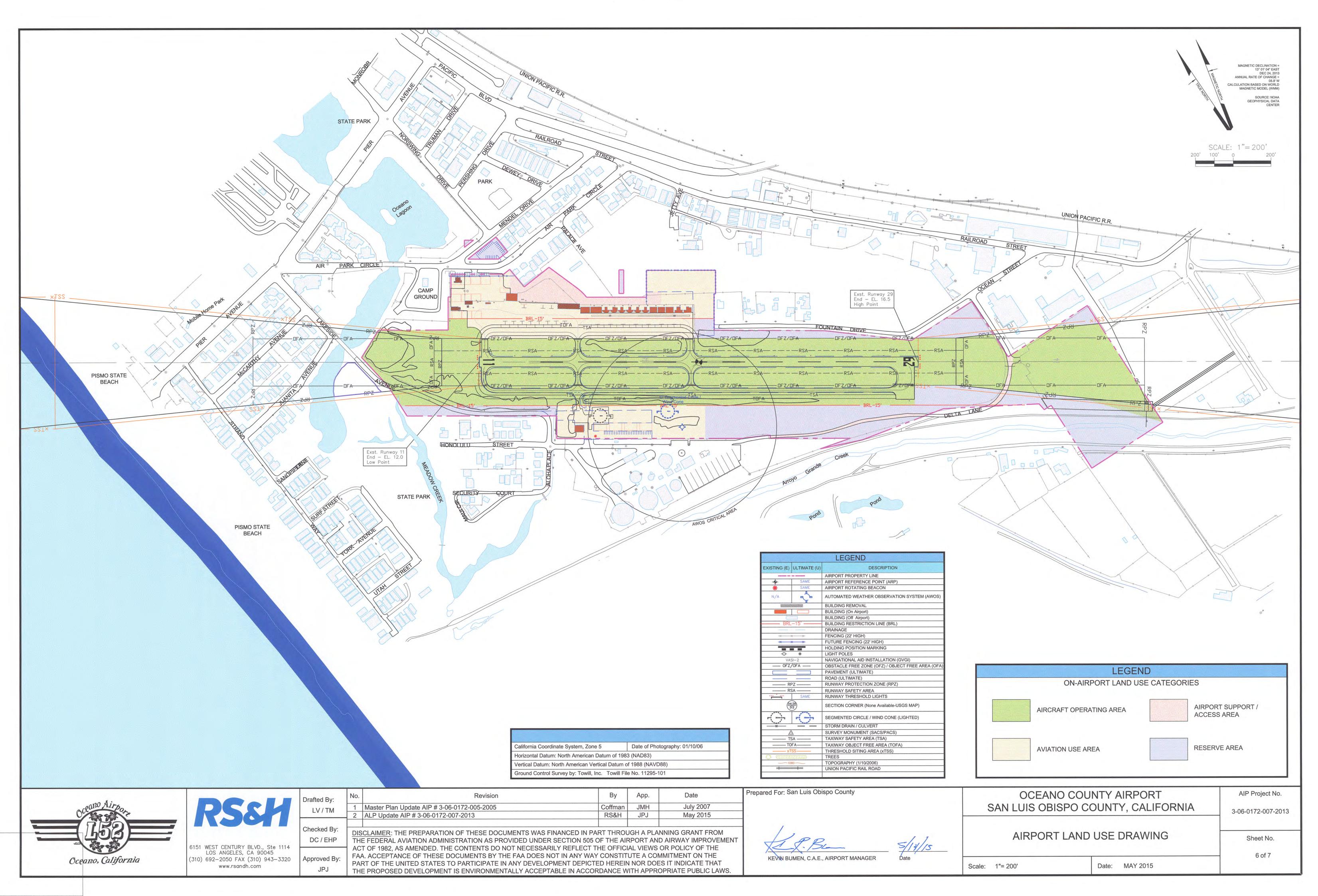
3-06-0172-007-2013 Sheet No.

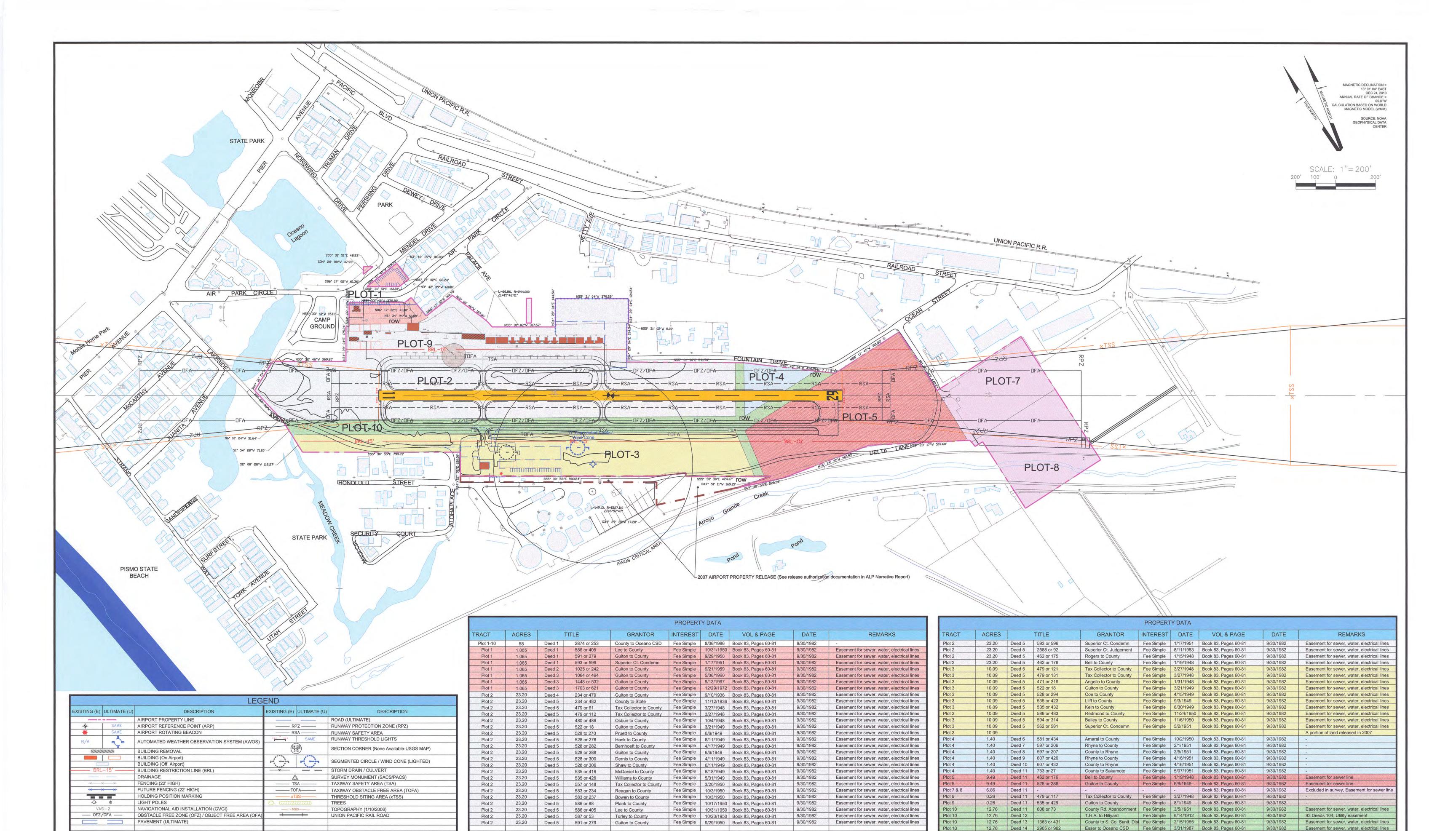
AIP Project No.

5 of 7

Scale: 1"= 200'

Date: MAY 2015







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LV / TM

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No.	Revision	Ву	Арр.	Date
1	Master Plan Update AIP # 3-06-0172-005-2005	Coffman	JMH	July 2007
2	ALP Update AIP # 3-06-0172-007-2013	RS&H	JPJ	May 2015

Note: All Airport tenants operate on a month to month ground lease.

DISCLAIMER: THE PREPARATION OF THESE DOCUMENTS WAS FINANCED IN PART THROUGH A PLANNING GRANT FROM THE FEDERAL AVIATION ADMINISTRATION AS PROVIDED UNDER SECTION 505 OF THE AIRPORT AND AIRWAY IMPROVEMENT ACT OF 1982, AS AMENDED. THE CONTENTS DO NOT NECESSARILY REFLECT THE OFFICIAL VIEWS OR POLICY OF THE FAA. ACCEPTANCE OF THESE DOCUMENTS BY THE FAA DOES NOT IN ANY WAY CONSTITUTE A COMMITMENT ON THE PART OF THE UNITED STATES TO PARTICIPATE IN ANY DEVELOPMENT DEPICTED HEREIN NOR DOES IT INDICATE THAT THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.

Prepared For: San Luis Obispo County



SAN LUIS OBISPO COUNTY, CALIFORNIA

AIRPORT PROPERTY MAP - EXHIBIT A

OCEANO COUNTY AIRPORT

3-06-0172-007-2013 Sheet No.

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AIP Project No.

Source of property research: Volbrecht Survey May 2001.

Scale: 1"= 200' Date: MAY 2015