

# JUNEAU INTERNATIONAL AIRPORT

# 2016 Airport Layout Plan Drawing Set

AIP NUMBER: 3-02-0133-059-2013

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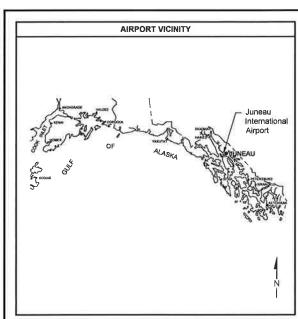
				#	REVISION	COMPANY	BY	DATE
	1501 4TH AV	COM ENUE, SUITE 1400 LE, WA 98101 206-438-2700						
PROJECT MANAGER:	JJY	DRAFTED BY:	RLO					
DESIGNED BY:	RLO	CHECKED BY:	JJY					



JUNEAU INTERNATIONAL AIRPORT AIRPORT MASTER PLAN	AIP NUMBER
A DET	3-02-
TITLE SHEET	SHEET NUM

3-02-0133-059-2013

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NOTES

THE HORIZONTAL DATUM IS NADBS(CORS96) (EPOCH:2010:00).

THE VERTICAL DATUM IS NAV 80 ORTHOMETRIC HEIGHTS. THE BASIS OF ELEVATIONS IS THE NATIONAL REVERTICAL DATUM IS NAMED AND THOMETRIC HEIGHT OF 21,528 FEET. THE NAVO 96 ORTHOMETRIC HEIGHT FOR THIS POINT WAS DETERMINED BY UTILIZING THE NGS PUBLISHED ELLIPSOID HEIGHT AND A HIGH-RESOLUTION GEOMODEL (GEOLOGS).

	AIRPO	RT DATA TABLE	
ITEM		EXISTING	PROPOSED
AIRPORT TERMINAL CODE		UNU	NO CHANGE
AIRPORT ELEVATION (MSL)		25 3'	NO CHANGE
AIRPORT REFERENCE POINT (ARP)	LAT.	58° 21' 16,9625' N	NO CHANGE
(NAD 83)	LON	134° 34' 42,4939" W	NO CHANGE
MEAN MAX, TEMP, OF HOTTEST MONTH		65°F (JULY)	NO CHANGE
COMBINED WIND COVERAGE (ALL WEATHER)		100 00% (16 KNOTS)	NO CHANGE
MAGNETIC DECLINATION & YEAR		20° 02' E (2015)	-0,19* W / YEAR
AIRPORT REFERENCE CODE (ARC)		C-III	D-III
CRITICAL AIRCRAFT 1,000 MILE STAGE LENGTH		BOEING 737-400	BOEING 737-900W
NPIAS SERVICE LEVEL		COMMERCIAL SERVICE (CM)	ND CHANGE
TAXIWAY LIGHTING		MITE	NO CHANGE
TAXIWAY MARKING		STANOARD	NO CHANGE
AIRPORT & TERMINAL NAVAIDS		BEACON, NDB, LDA, LDIN, RVR	BEACON, NDB, LDA LDIN, RVR, ADS-B

		MODIFICATION TO STA	NDARDS	
DATE	AIRSPACE CASE NO.	STANDARD MODIFIED	DESCRIPTION	
2	.7	RUMWAY 8-26 OFA	3	
		-		
- 2	12	1.e	-	
-		72	1 -	
-				

NON-STANDA	RD CONDITIONS		
IYEM	STANDARD	EXISTING	ULTIMATE
RUNWAY B SAFETY AREA (RSA) LENGTH BEYOND RWY END	1,000′	600	* 1,000
RUNWAY 26 SAFETY AREA (RSA) LENGTH BEYOND RWY END	1,000	600	* 1,000
		- 4	- 54

	DEC	LARED DIST	ANCES	
RUNWAY	TORA	TODA	ASDA	LDA
8	6,857	6,657	8,457	8,457
26	8,657	5,857	8,457	8,457
8W	4,800	4,800	4,800	4,800
26W	4,800	4.800	4,800	4,800

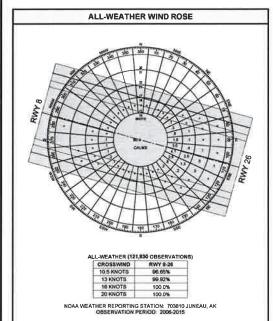
		RUNV	VAY DATA T	ABLE				
		RUNWA	Y 8-26	10000000		WATERWA	Y 8W-26W	
ITEM	EXIS	TING :	PROP	OSED	EXIS	TING	PROP	OSED
RUNWAY IDENTIFICATION	OTHER TH	AN UTILITY	NO CHANGE		UTIL	TLA.	NO CHANGE	
RUNWAY DESIGN CODE (RDC)	C	·m	D-III		A	4	NO CH	ANGE
RUNWAY REFERENCE CODE (RRC)	C/III/	4000	DAIR	4000	A/IV	1000	NO CH	ANGE
PAVEMENT TYPE/TREATMENT	ASPHALT (	GROOVED)	NO CH	HANGE	WAT	TER !	NO CH	ANGE
PAVEMENT DESIGN SINGLE GEAR:	1	20	NO CH	ANGE	N/	Α .	NO C	ANGE
STRENGTH (x1,000 LBS) DUAL GEAR:	2		NOCH	HANGE	N N	A I	NO CH	ANGE
DUAL TANDEM GEAR:	50	50	NO CH	KANGE	- N	Α .	NOCH	ANGE
PAVEMENT DESIGN STRENGTH (PCN)	89/F/	C/X/T	NOCH	IANGE	14	A I	NOCH	ANGE
EFFECTIVE RUNWAY GRADIENT	0.0	2%	NO CH	ANGE	0.0	0%	NO CH	ANGE
LINE-OF-SITE		BUES	NOCH	IANGE	NOIS	SUES	NOCH	ANGE
PERCENT WIND COVEREAGE (16 KNOT)		00%		ANGE	100		NO CH	
RUNWAY DIMENSIONS	STANDARD	ACTUAL		10000	STANDARD	ACTUAL	110000000	
WIDTH	150'	150'	NOCH	ANGE	200'	200	NO CH	ANGE
LENGTH:		157		ANGE	2.500	4,800'	NO CH	
DISPLACED THRESHOLD (DISTANCE/ELEVATION)		NE I		ANGE	NO		NOCH	
RUNWAY SAFETY AREA (RSA)	STANDARD	ACTUAL	110.01		STANDARD	ACTUAL	119.51	
LENGTH BEYOND DEPARTURE END:	1,000	600	NO CE	ANGE	300'	300'	NO CH	ANGE
LENGTH PRIOR TO THRESHOLD:	600	600		ANGE	300	300'	NO CI	
WIDTH:	500	500'		HANGE	150	150'	NO CH	
END COORDINATES (NAD 83): 1	RWII	RW 26	RWA	RW 26	RWIW	RW 26W	RWBW	RW 26W
LATITUDE:	65'21'28.25" N	58'21'05.88' N	NO CHANGE	NO CHANGE	85°21'22 82" N	58°21°10.71" N	NO CHANGE	NO CHANGE
LONGITUDE:		134'33'08.63' W	NO CHANGE	NO CHANGE	134°35'52 23" W		NO CHANGE	NO CHANGE
RUNWAY ORIENTATION		44.50° W		ANGE	N 75*08'-		NO CH	
RUNWAY LIGHTING		RL I		ANGE	NO NO		NO CH	
		RW 26	RWA	RW 26	RW 8W	RW 26W	RWBW	RW 26W
RUNWAY PROTECTION ZONE (RPZ)	RWB		NO CHANGE	I NO CHANGE		1,000	NO CHANGE	NO CHANGE
LENGTH:	1,700° 500°	1,700°	NO CHANGE	NO CHANGE	1,000° 250°	250	NO CHANGE	NO CHANGE
INNER WIDTH:	5 D S 5 S 5 S 5 S	2 TATE 2 1						
OUTER WIDTH:	1,010	1,010'	NO CHANGE	NO CHANGE	450'	450'	NO CHANGE	NO CHANGE
MARKING	NON PRECISION	NON PRECISION	NO CHANGE	NO CHANGE	N/A	H/A	NO CHANGE	NO CHANGE
14 CFR PART 77 APPROACH SLOPE	34:1	34:1	NO CHANGE	NO CHANGE	20:1	20:1	NO CHANGE	NO CHANGE
APPROACH TYPE	NPI	NPI	NO CHANGE	NO CHANGE	VISUAL	VISUAL	NO CHANGE	NO CHANGE
VISIBILITY MINIMUMS	≥1 NM	≥ 1 NM	NO CHANGE	NO CHANGE	VISUAL	VISUAL	NO CHANGE	NO CHANGE
TYPE OF AERONAUTICAL SURVEY REQUIRED	TBO	TBD	NO CHANGE	NO CHANGE	TBD	TBD	NO CHANGE	NO CHANGE
RUNWAY DEPARTURE SURFACE	T0D - %	TBO%	NO CHANGE	NO CHANGE	TBO 14	180 - %	NO CHANGE	NO CHANGE
OBJECT FREE AREA (OFA)	STANDARD	ACTUAL			STANDARD	ACTUAL		
LENGTH BEYOND DEPARTURE END:	600	600		ANGE	240'	240	NO CH	
LENGTH PRIOR TO THRESHOLD:	1,000	600"		ANGE	240'	240'	NO CH	
WIDTH:	800	730		ANGE	250'	250'	NO CI	
OBSTACLE FREE ZONE (OFZ)		PENETRATIONS		PENETRATIONS	(NO OFZ OBJECT		ONO OF Z OBJECT	
WIDTH:	400	400'		HANGE	400'	400'	NO CH	
LENGTH BEYOND RW END:	200	200'		HANGE	200'	200	NO CH	
THRESHOLD SITING SURFACE (TSS)	RW 8	RW 26	RW 8	RW 26	RW 8W	RW 26W	RW 8W	RW 26W
	TBD	TBS	TBD	TBS	TBD	TBD	TBD	TBS
NAVAIDS VISUAL:	MALSF, LDIN VASI, REILS	MALS, PAPI, REILS	MALSF, LDIN VASI	NO CHANGE	NONE	NONE	NO CHANGE	NO CHANGE
INSTRUMENT:	GPS, ILS,	GPS	NO CHANGE	NO CHANGE	NONE	NONE	NO CHANGE	NO CHANGE
INSTRUMENT.	LDA/DME							

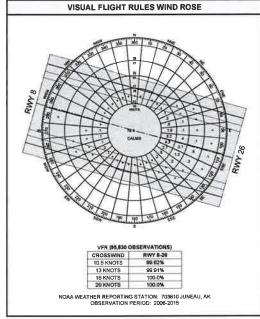
	ABBREVIATIONS
ITEM	DEFINITION
ARFF	AIRCRAFT RESCUE FIRE FIGHTING
ARP	AIRPORT REFERENCE POINT
ASD-B	AUTOMATIC DEPENDENT SUVEILLANCE-BROADCAST
ASDA	ACCELERATE STOP DISTANCE AVAILABLE
ASOS	AUTOMATED SURFACE OBSERVING SYSTEM
ASR	AIRPORT SURVEILLANCE RADAR
ATCT	AIRPORT TRAFFIC CONTROL TOWER
BRL	BUILDING RESTRICTION LINE
HIRL	HIGH INTENSITY RUNWAY LIGHTS
IFR	INSTRUMENT FLIGHT RULES
ILS	INSTRUMENT LANDING SYSTEM
LDA	LOCALIZER DIRECTIONAL AID
LUA	LANDING DISTANCE AVAILABLE
LDIN	LEAD-IN LIGHTS
MALS	MEDIUM INTENSITY APPROACH LIGHTING SYSTEM
MALSF	MEDIUM INTENSITY APPROACH LIGHTING SYSTEM WITH SEQUENCED FLASHING LIGHTS
MITL	MEDIUM INTENSITY TAXIWAY LIGHTS
MSL	MEAN SEA LEVEL
NDB	NON-DIRECTIONAL BEACON

	ABBREVIATIONS
ITEM	DEFINITION
NPI.	NON-PRECISION INSTRUMENT APPROACH
NPIAS	NATL PLAN OF INTEGRATED AIRPORT SYSTEMS
OFA	RUNWAY OBJECT FREE AREA
OFZ	RUNWAY OBJECT FREE ZONE
PAPI	PRECISION APPROACH PATH INDICATOR
PIR	PRECISION INSTRUMENT APPROACH
RAC	RENT-A-CAR
REIL	RUNWAY END IDENTIFIER LIGHTS
RNAV	AREA NAVIGATION
RPZ	RUNWAY PROTECTION ZONE
RSA	RUNWAY BAFETY AREA
RVR	RUMWAY VISUAL RANGE
RVZ	RUNWAY VISIBILITY ZONE
SRE	SNOW REMOVAL EQUIPMENT
TODA	TAKE OFF DISTANCE AVAILABLE
TOFA	TAXIWAY OBJECT FREE AREA
TORA	TAKE OFF RUN AVAILABLE
VASI	VISUAL APPROACH SLOPE INDICATOR
VFR	VISUAL FLIGHT RULES

Ī	DEFINITION
7	NON-PRECISION INSTRUMENT APPROACH
	NATL PLAN OF INTEGRATED AIRPORT SYSTEMS
	RUNWAY OBJECT FREE AREA
Ξ	RUNWAY OBJECT FREE ZONE
	PRECISION APPROACH PATH INDICATOR
Ī	PRECISION INSTRUMENT APPROACH
Ī	RENT-A-CAR
Ξ	RUNWAY END IDENTIFIER LIGHTS
	AREA NAVIGATION
	RUNWAY PROTECTION ZONE
	RUNWAY BAFETY AREA
	RUNWAY VISUAL RANGE
	RUNWAY VISIBILITY ZONE

IYEM	WIXAT	TAXIWAY A TAXIWAY B TAXIWAY B-1		NY B-1	TAXIW	AY B-2	TAXIWAY C			
AIRPLANE DESIGN GROUP (ADG)					ii ii		III			
TAXIWAY DESIGN GROUP (TDG)	3		3		2		2		3	
	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL
TAXIWAY/TAXILANE WIDTH	50 1	76	50	102.5	35'	35	35	75	50'	260
TAXIWAY/TAXILANE SAFETY AREA (TSA) WIDTH	118'	118	116	118	79	79	79	116	116	118
TAXIWAY/TAXILANE OBJECT FREE AREA (TOFA)	180/107	106	186/162	186"	1317115	131"	1317115	186	186/162	186/162
TAXIWAY/TAXILANE SEPARATION	160"	233	160		70	-4	70	960	1607	(4)
TAXIWAY/TAXILANE LIGHTING	MITL		MITL		MITL		MITL	11 Sec. 5. • 1	MITL	
ITEM	TAXIWA	AY C-1	VIXAT	VAY D	TAXIW	AY D-1	TAXIW	AY D-2	TAXIV	AYE
AIRPLANE DESIGN GROUP (ADG)	- 11		- 1				11		10	
TAXIWAY DESIGN GROUP (TDG)	3		3	ř.	2		2		3	
	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL
TAXIWAY/TAXILANE WIDTH	50'	92"	507	50	35'	35	35	40	50'	100
TAXIWAY/TAXILANE SAFETY AREA (TSA) WIDTH	118"	118"	1187	118	70	70	79	79	118	118
TAXIWAY/TAXILANE OBJECT FREE AREA (TOFA)	186/167	186	1867/162	105	1317115	1317115	1317115	131'	186/162	186
TAXIWAY/TAXILANE SEPARATION	160	S2	160		70	54.5	70	320	160*	
TAXIWAY/TAXILANE LIGHTING	MITL		MITL		MITL		MITL	0.000	MITL	
ITEM	TAXIW	AY E-1	TAXIV	VAY F	TAXIW	AY F-1	VIXAT	AY G		
AIRPLANE DESIGN GROUP (ADG)										
TAXIWAY DESIGN GROUP (TDG)	3	K)	3	i.	2		3			
	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL	STANDARD	ACTUAL		
TAXIWAY/TAXILANE WIDTH	50"	75'	50	75	36	40'	50'	242		
TAXIWAY/TAXILANE SAFETY AREA (TSA) WIDTH	116	118	115	116	79	79	118'	116		
TAXIWAY/TAXILANE OBJECT FREE AREA (TOFA)	188/162	186	1867/162*	105	1317/115	131	186/162	100		
TAXIWAY/TAXILANE SEPARATION	160		160		70	Gil.	160	365		
TAXIMAY/TAXILANE LIGHTING	MITE		MITL		MITL		MITL			





INSTRUMENT FLIGHT RUL	ES WIND ROSE
7 CA 38 CA 3	Name of the second seco
IFR (14,295 OBSERVAT	
CROSSWIND RWY	
13 KNOTS 99.0	
15 KNOTS 993	
20 KNOTS 100	
20 KNOTS   100	
NOAA WEATHER REPORTING STATION OBSERVATION PERIOD: 2	: 703810 JUNEAU, AK 1006-2015

APPROVAL:
FEDERAL AVIATION ADMINISTRATION APPROVAL AIRPORTS DIVISION ALASKAN REGION
F)

				#	REVISION	COMPANY	BY	DATE
AECOM 1501 4TH AVENUE, SUITE 1400 SEATTLE, WA 98101 PHONE: 206-439-2700								
PROJECT MANAGER:	JJY	DRAFTED BY:	RLO	-			Ħ	
DESIGNED BY:	RLO	CHECKED BY:	JJY				1	

THE PREPARATION OF THIS AIRPORT LAYOUT PLAN (ALP) WAS FINANCED IN PART THROUGH A PLANNING GRANT FROM THE FEDERAL AVAITON ADMINISTRATION (FAA) AS PROVIDED UNDER SECTION 505 OF THE AIRPORT AND AIRWAY IMPROVEMENT ACT OF 1882. THE CONTENTS DO NOT NECESSARILY REFLECT THE OFFICIAL VIEWS OR POLICIES OF THE FRAN ACCEPTANCE OF THIS ALP 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 IMPLY THAT THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.

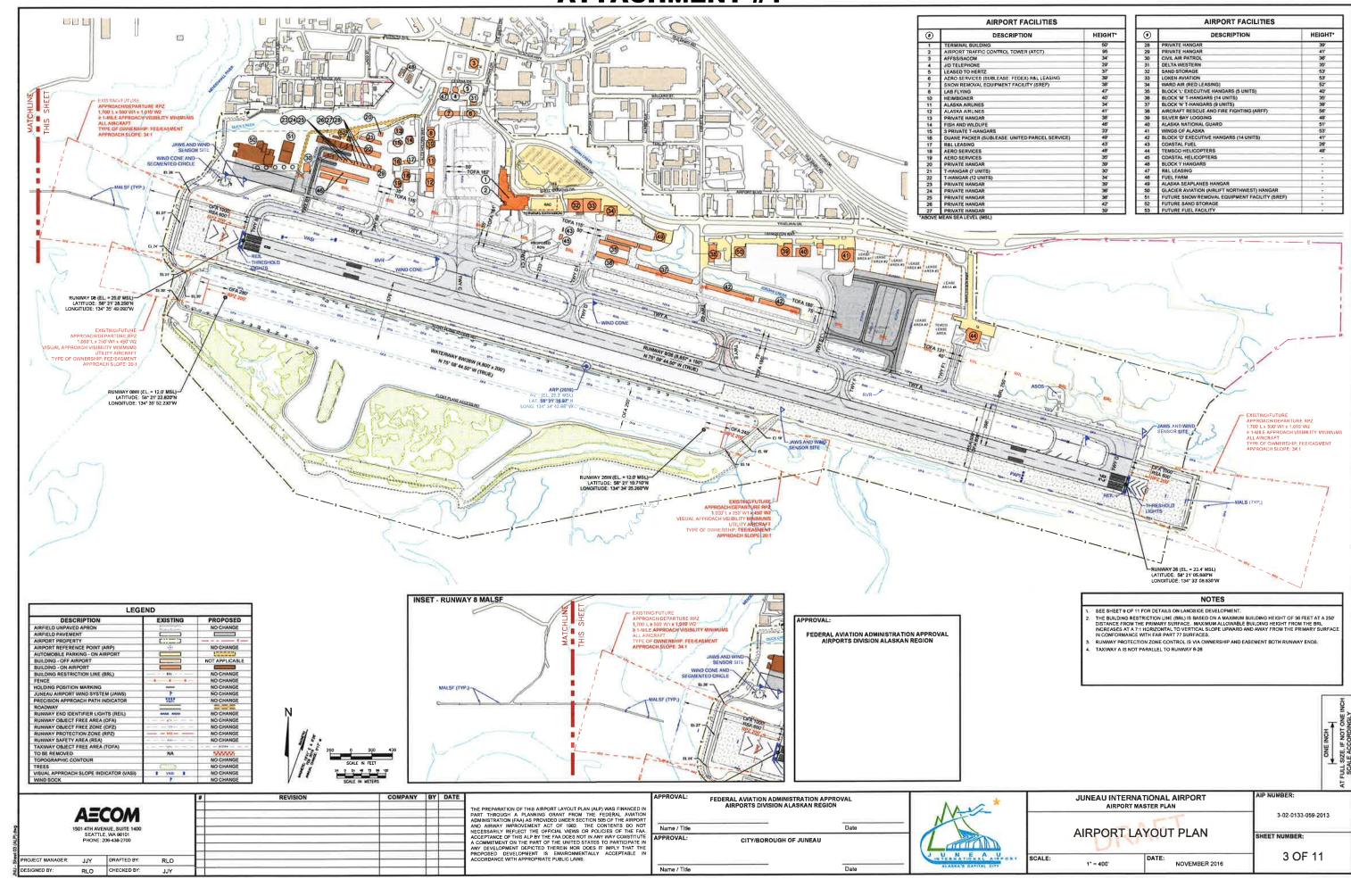
FEDERAL AVIATION ADMINISTRATION APPROVAL AIRPORTS DIVISION ALASKAN REGION Name / Title CITY/BOROUGH OF JUNEAU Name / Title

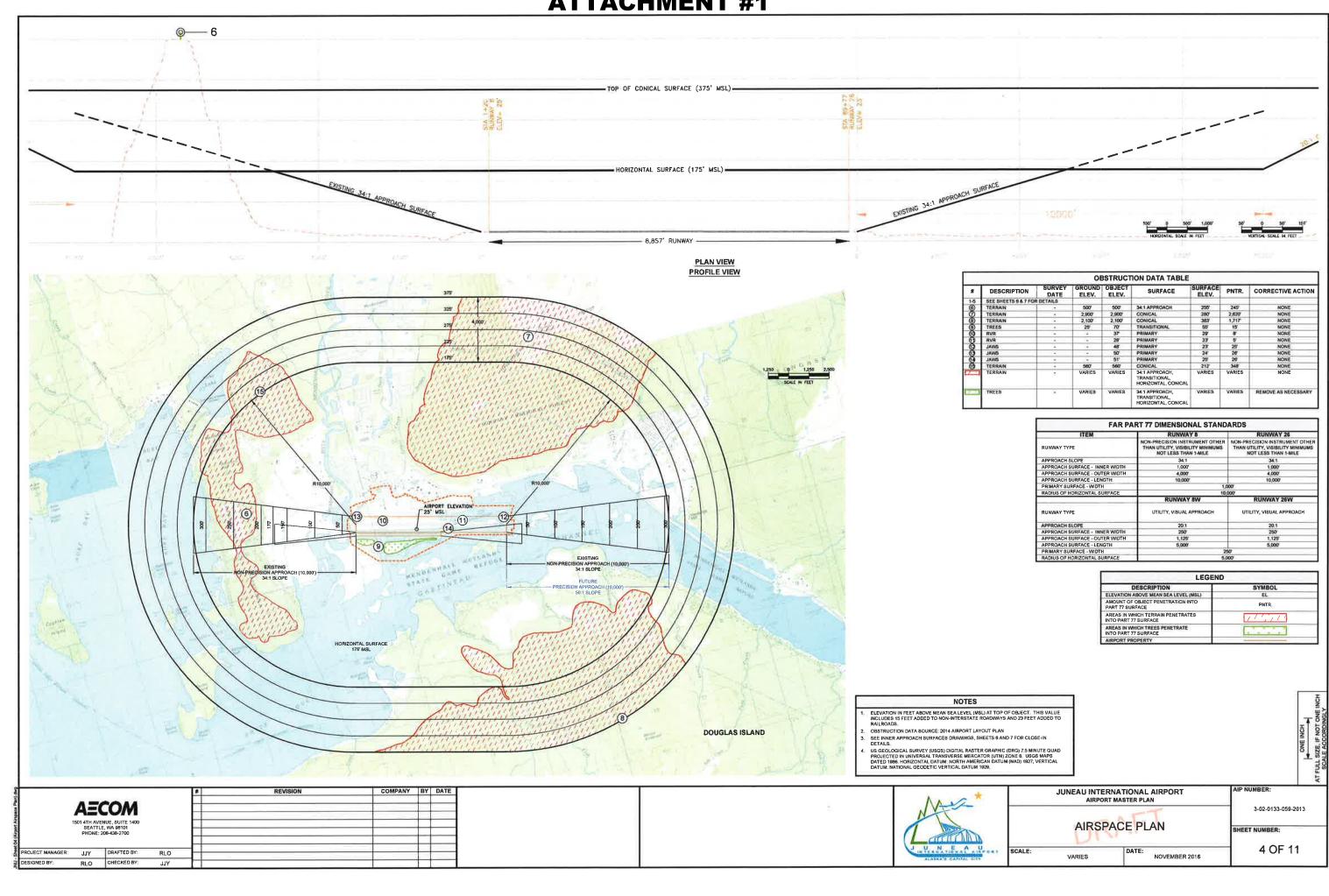
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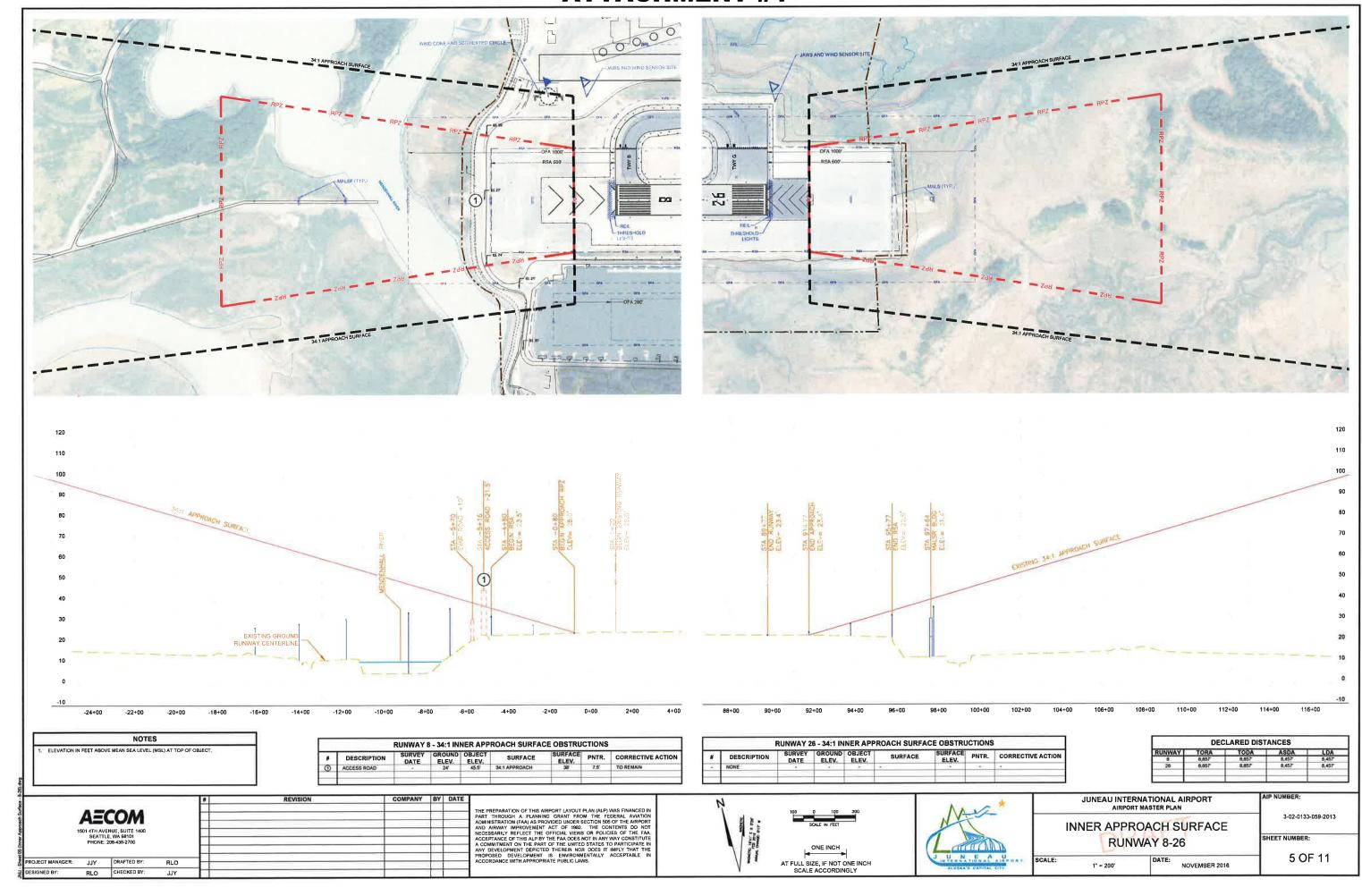
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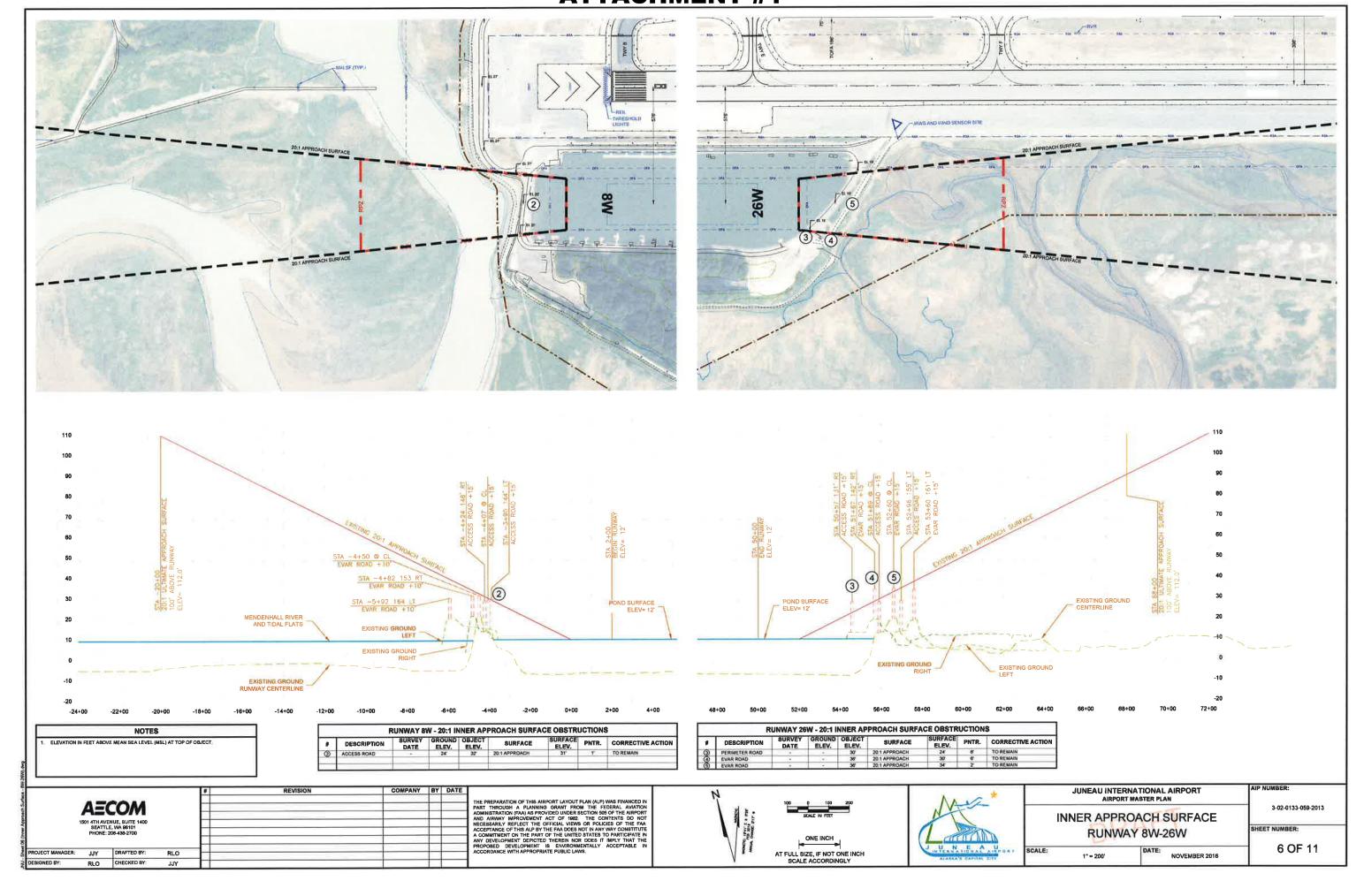
JUNEAU INTERNATIONAL AIRPORT AIRPORT MASTER PLAN 3-02-0133-059-2013 AIRPORT DATA SHEET SHEET NUMBER: DATE: NOVEMBER 2016

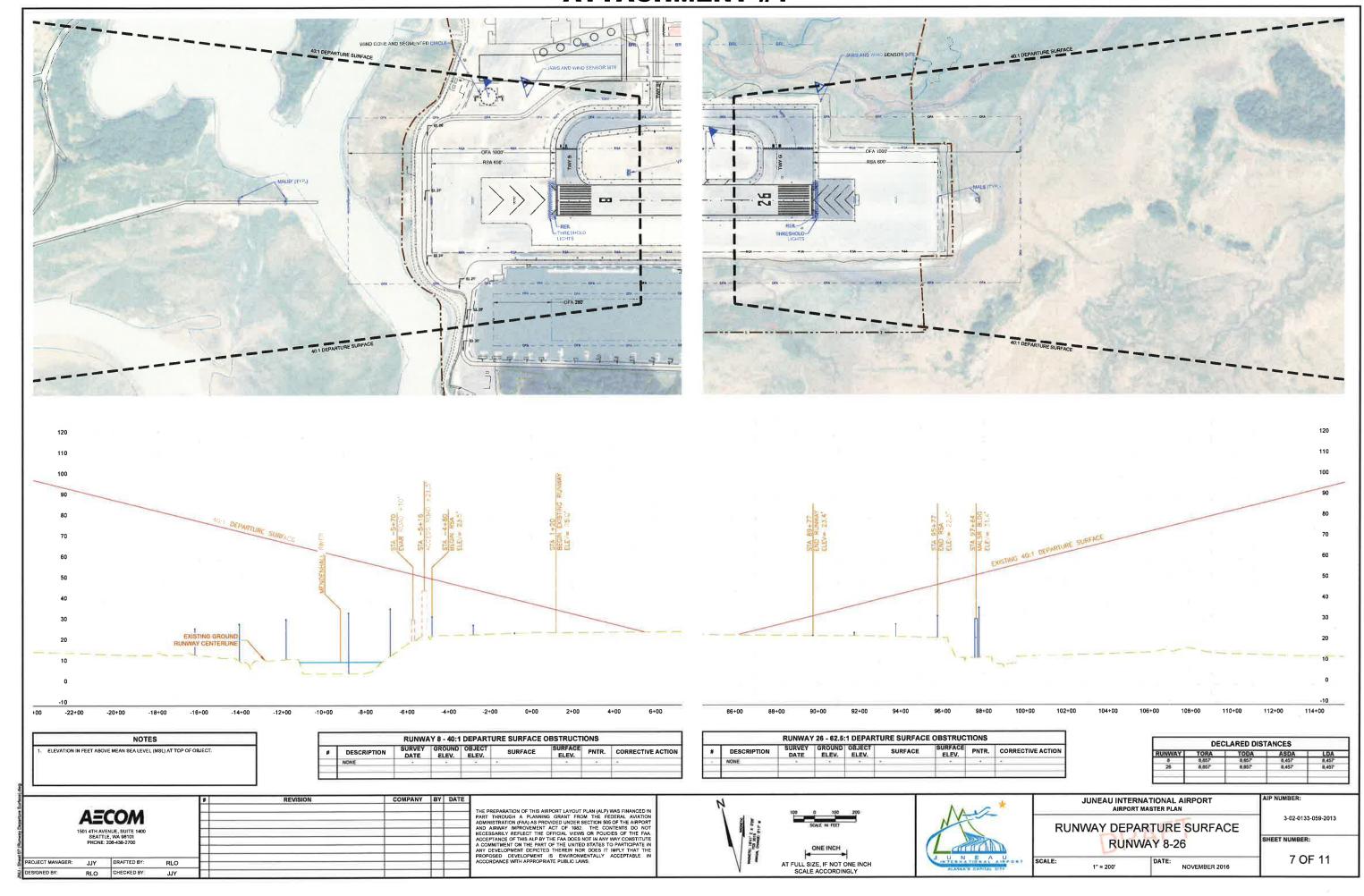
2 OF 11











## AIRPORT FACILITIES    AIRPORT FACILITIES	OM THE BRL
	CONTRACTOR OF THE PARTY OF THE
LEGEND  DESCRIPTION  EXISTING PROPOSED  ASSPELD UNIVARIZED ANYONE  ASSPELD UNIVARIANE  ASSPEL	PUBLIC PARKING  PUBLIC SHICKT-TERM PARKING  SIGLI SMAGOS DR.
AUTOMOBILE PARRING - ON AIRPORT BUILDING - OFF AIRPORT BUILDING - OFF AIRPORT BUILDING - ON AIRPORT BUILDING - ON AIRPORT BUILDING - ON AIRPORT FENCE H.C. IND POSITION MARRING JUNEAU AIRPORT - NO CHANGE H.C. IND POSITION MARRING JUNEAU AIRPORT WAS SYSTEM (AINYS) TO CHANGE RUMANY PAPROACH PATH INDICATOR RUMANY GABECT FREE ZORE (OFZ) RUMANY FORECT - NO CHANGE RUMANY GABECT FREE ZORE (OFZ) RUMANY FORECT - NO CHANGE RUMANY ARETY ASRETY ASRETY (FREE) TO DOE REMOVED TO DOE TO	JUNEAU INTERNATIONAL AIRPORT AIRPORT MASTER PLAN  AIRPORT MASTER PLAN
THE PREPARATION OF THIS AIRPORT LAYOUT LAYOU LAY (IALP) WAS PIANCED IN PART THROUGH A PLANNING GRANT FROM THE FEDERAL AVIATION ADMINISTRATION (FAQ) AS PROVIDED UNDER SECTION 505 OF THE AIRPORT AND AIRWAY IMPROVEMENT ACT OF 1982. THE CONTENTS DO NOT NECESSARILY REFLECT THE OFFICIAL LIVERS OR POLICIES OF THE FAA.  ACCEPTANCE OF THE UNITED ADDRESS THE FAA.  ACCEPTANCE OF THE UNITED STATES TO PARTICIPATE IN ANY OFFICIAL THE PROPOSED DEVELOPMENT IS ENVIRONMENTALLY ACCEPTABLE IN ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.  PROJECT MANAGER: JJY DRAFTED BY: RLO  DESIGNED BY: RLO CHECKED BY: JJY	TERMINAL AREA DRAWING NORTHWEST  SCALE: 1"= 200' DATE: NOVEMBER 2016  8 OF 11

	ATTAVIINENT #1
AIRPORT FACILITIES   (E) DESCRIPTION HEIGHT*  36 AIRCRAFT RESCUE AND FIRE FIGHTING (ARFF) 56'  39 SILVER BAY LOGGING 46'  40 ALASKA NATIONAL GUARD 51'  41 WINGS OF ALASKA 55'  42 BLOCK OF EXCUTIVE HANDARS (14 UNITS) 41'  44 TEMSOD HELICOPTERS 48'  50 GLACIER AVATION (AIRLIPT NORTHWEST) HANDARS  50 GLACIER AVATION (AIRLIPT NORTHWEST) HANDARS	NOTES  1. THE BUILDING RESTRICTION LINE (BRL) IS BASED ON A MAXIMUM BUILDING HEIGHT OF 36 FEET AT A 250 DISTANCE FROM THE BRIMARY SURFACE. MAXIMUM ALLOWABLE BUILDING HEIGHT FROM THE BRIL INCREASES AT A 7:1 HORIZONTAL TO VERTICAL SLOPE UPWARD AND AWAY FROM THE PRIMARY SURFACE IN CONFORMANCE WITH FAR PART 77 SURFACES.
SU SECULER AVAILOR (ARGERT INVATINGES) TRANSPORT	
	TOTA TOTA  T
LEGEND  DESCRIPTION EXISTING PROPOSED  AIRFIELD UNPAYED AIRFON NO CHANGE  AIRFIELD PAYEMENT STORM NO CHANGE  AIRFORT PROPERTY  AIRPORT REFERENCE POINT (ARP)  AUTOMOBILE PARKING-ON AIRPORT  BUILDING OFF AIRFORT  BUILDING OF AIRFORT  BUILDING RESTRICTION LINE (BRL)  MO CHANGE  FENCE  MO CHANGE	TOTA STOTA S
HOLDING POSITION MARKING JUHEAU AIRPORT WIND SYSTEM (JAWS) PRECISION APPROACH PATH INDICATOR ROADWAY RUMMAY END IDENTIFIER LIGHTS (REIL) RUMMAY OBLEGT FREE AREA (OFA) RUMMAY OBLEGT FREE AREA (OFA) RUMMAY OBLEGT FREE AREA (OFA) RUMMAY PROTECTION ZONE (RPZ) RUMMAY PROTECTION ZONE (RPZ) RUMMAY PROTECTION ZONE (RPZ) TAXIMAY OBJECT FREE AREA (TOFA) TO BE REMOYED TO BE	REVISION COMPANY BY DATE  THE PREPARATION OF THIS AIRPORT LAYOUT PLAN (ALP) IMAS FINANCED IN  AIRPORT MASTER PLAN  AIRPORT MASTER PLAN
1501 4TH AVENUE, SUITE 1400 SEATTLE, WA 98101 PHONE: 208-438-2700  PROJECT MANAGER: JJY DRAFTED BY: RLO DESIGNED BY: RLO CHECKED BY: JJY	PART THROUGH A PLANINING GRAIT FROM THE FEDERAL AVIATION ADMINISTRATION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY IMPROVED UNDER SECTION 850 of THE ARRORT AND ARRIVAY CONSTITUTE ACCORDANCE WITH APPROPRIATE PUBLIC LAWS.  TERMINAL AREA DRAWING SHEET NUMBER:  SCALE:  1" = 200'  NOVEMBER 2016  1" = 200'  NOVEMBER 2016

