

# STATE OF ALASKA

DEPARTMENT OF TRANSPORTATION & PUBLIC FACILITIES

CENTRAL REGION - DESIGN AND ENGINEERING SERVICES DIVISION  
AVIATION DESIGN SECTION

SEAN PARNELL, GOVERNOR

4111 AVIATION AVENUE  
P.O. BOX 196900  
ANCHORAGE, AK 99519-6900  
(907) 269-0895 (FAX 907-269-0620)

May 25, 2010

RE: King Salmon Airport  
Airport Layout Plan As-built Update

Pat Oien, P.E.  
Planning and Programming Branch  
Airports Division, Alaska Region  
Federal Aviation Administration  
222 W. 7th Avenue, Box 14  
Anchorage, Alaska 99513-7587

Dear Ms Oien:

Enclosed for FAA approval, is a mylar set of the current ALP drawings. The ALP was recently updated with as-built information from an airport improvement project completed in 2008 as well as the Apron and Taxiway Resurfacing project, completed in 2009. A half-size paper set is also enclosed for your convenience.

Please initial the revision block on the two mylar cover sheets, where indicated, and return one of the mylar cover sheets for our file copy. Also, please label the old ALP as "superseded".

If you have any questions, feel free to contact me at 269-0619, or Morgan P. Merritt, P.E, Project Manager at 269-0614.

Yours truly,

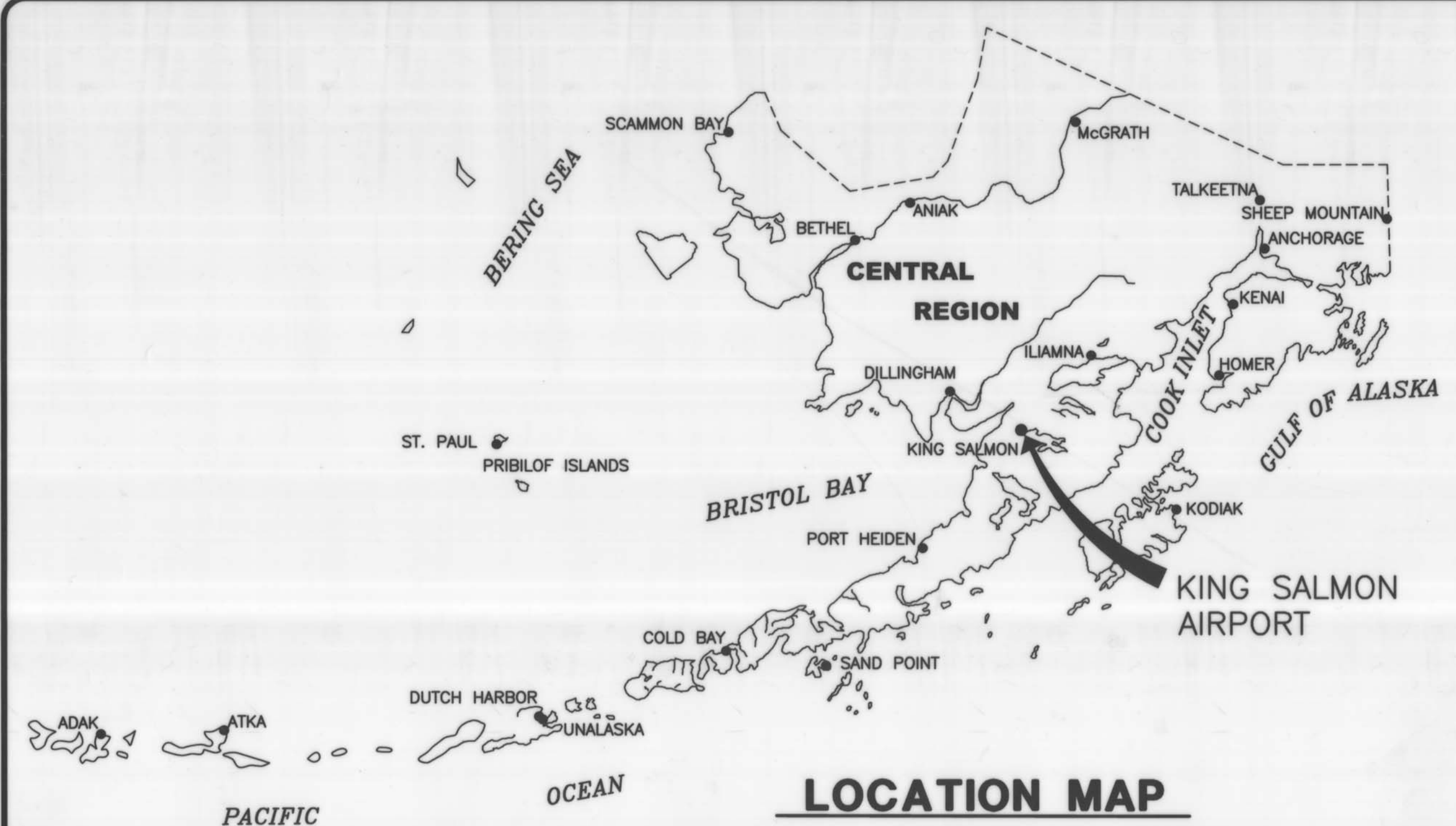


H. M. Butch Douthit, P.E.  
Aviation Design Chief

Enclosures: As stated

cc: Lynn Cason, P.E., ALP Coordinator

Date Plotted: 4/05/2007, 12:09 PM  
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 File Name:  
 Designed By: jgm06  
 Drawn By:  
 Checked By:  
 DOW: FILE No. 231-89



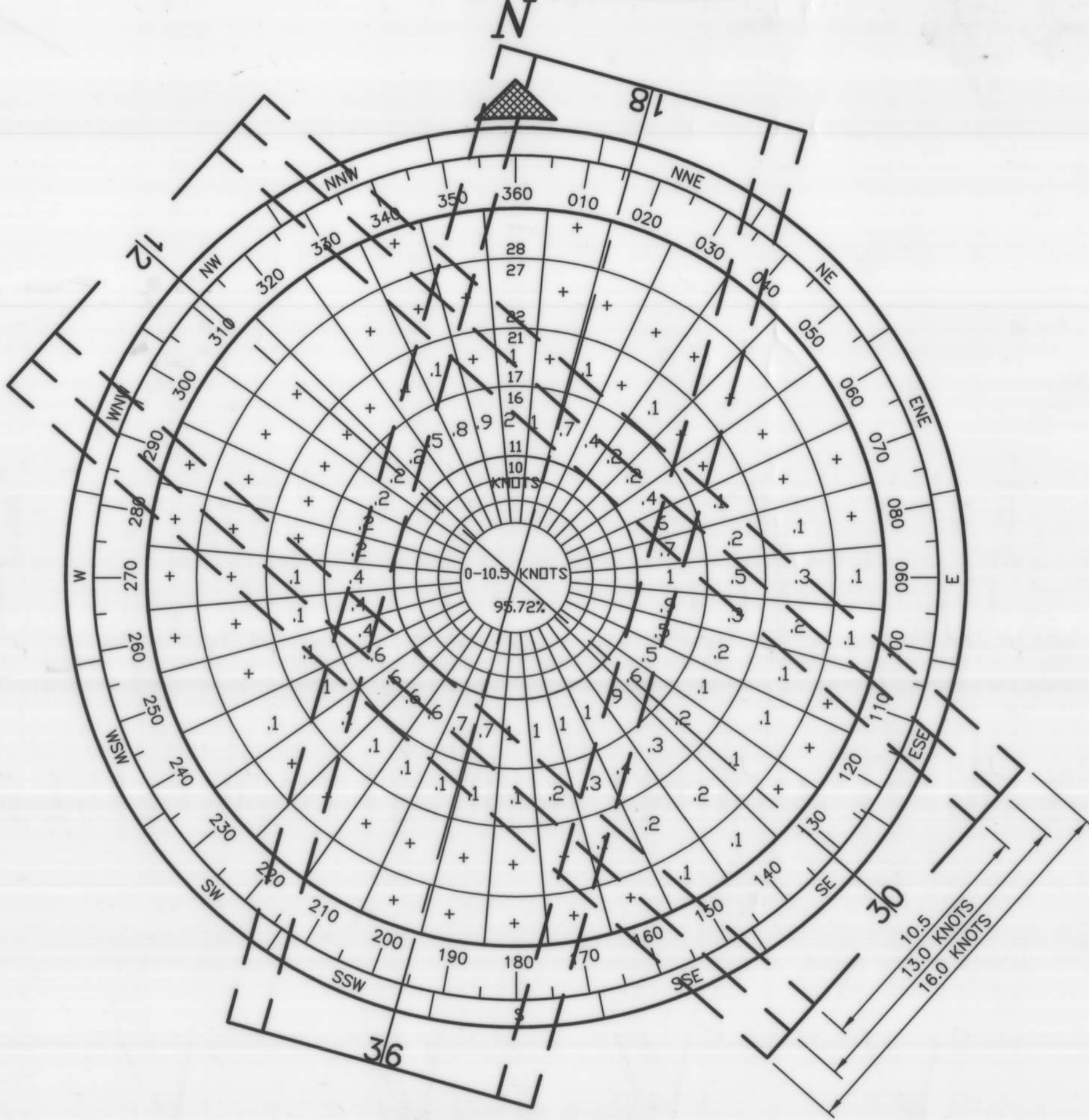
**VICINITY MAP**  
 1:63,360  
 T 3 S, R 86 W, SEC. 10  
 SEWARD MERIDIAN  
 U.S.G.S. NAKNEK (C-2), ALASKA

AIRPORT DATA TABLE		
ITEM	EXISTING	ULTIMATE
ICAO IDENTIFIER	PAKN	PAKN
NATIONAL AIRPORT IDENTIFIER	AKN	AKN
FAA SITE NUMBER	50416.*A	50416.*A
AIRPORT ELEVATION (MSL NAVD88)	72.8'	72.8'
AIRPORT REFERENCE CODE	C-III	C-III
MEAN MAX. TEMPERATURE, HOTTEST MONTH	63 F JULY	63 F JULY
AIRPORT AND TERMINAL NAVIGATION AIDS	GPS, VOR, DME	GPS, VOR, DME
	ROTATING BEACON	ROTATING BEACON
TAXIWAY LIGHTING/MARKING	M. I.	M. I.
OBSTRUCTION SURVEY SOURCE & TYPE	NONE	NONE
MAGNETIC DECLINATION, YEAR, RATE OF CHANGE	16° 47' E, 2006	0° 12' W/YEAR

GEOGRAPHIC COORDINATES TABLE				
ITEM	EXISTING LATITUDE	EXISTING LONGITUDE	ULTIMATE LATITUDE	ULTIMATE LONGITUDE
ARP	58°40'35.38"N	156°38'55.28"W	58°40'35.38"N	156°38'55.28"W
THRESHOLD RW 12	58°41'02.18"N	156°39'53.02"W	58°41'02.18"N	156°39'53.02"W
THRESHOLD RW 30	58°40'03.68"N	156°37'47.63"W	58°40'03.68"N	156°37'47.63"W
THRESHOLD RW 18	58°40'59.78"N	156°38'55.62"W	58°40'59.78"N	156°38'55.62"W
THRESHOLD RW 36	58°40'21.80"N	156°39'16.96"W	58°40'21.80"N	156°39'16.96"W

NOTES: 1. NO OBSTRUCTION SURVEY WAS PERFORMED FOR THIS ALP.

TAXIWAY DATA TABLE					
ITEM	WIDTH	LENGTH	TAXIWAY SAFETY AREA (TSA)	TAXIWAY OBJECT FREE AREA (TOFA)	
TAXIWAY A	82.5'	406'	130'	186'	
TAXIWAY B	90'	406'	135'	186'	
TAXIWAY C	90'	1650'	140'	186'	
TAXIWAY D	90'	385'	140'	186'	
TAXIWAY E	75'	650'	125'	186'	
TAXIWAY G	35'	510'	79'	131'	
TAXIWAY K	75'	1060'	75'	186'	



**WIND DATA**

WIND COVERAGE:	SPEED	R/W 12/30	R/W 18/36	TOTAL
	10.5 KNOTS	87.47%	86.72%	95.72%
	13 KNOTS	93.79%	91.86%	98.28%
	16 KNOTS	98.19%	N/A	98.19%

SOURCE: U.S. DEPARTMENT OF COMMERCE, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION, NATIONAL CLIMATIC DATA CENTER  
 JUNE 24, 1996

PERIOD: 12/1991-6/1996

RUNWAY 12/30 DATA TABLE			
ITEM	EXISTING	ULTIMATE	
RUNWAY TYPE	> UTILITY	> UTILITY	
FAR PART 77 APPROACH CATEGORY (V, NPI, P)	P / NPI	P / NPI	
APPROACH SURFACES	50:1/ 34:1	50:1/ 34:1	
VISIBILITY MINIMUM	1/2 SM / 1 SM	1/2 SM / 1 SM	
RUNWAY SURFACE	ASPHALT	ASPHALT	
PAVEMENT STRENGTH SW,DW,DTW,DDTW	1000lbs	67, 90, 175, 335	67, 90, 175, 335
AIRCRAFT APPROACH CATEGORY	C	C	
AIRPLANE DESIGN GROUP	III	III	
RUNWAY DIMENSIONS	150' x 8901'	150' x 8901'	
TRUE BEARING	N48° 08' 31"W	N48° 08' 31"W	
EFFECTIVE GRADE	0.16%	0.16%	
TOUCHDOWN ELEVATION (MSL NAVD88)	59.4 / 72.8	59.4 / 72.8	
RUNWAY SAFETY AREA (RSA)	500' x 10101'	500' x 10101'	
RSA LENGTH BEYOND R/W END	600' / 600'	600' / 600'	
APPROACH RUNWAY PROTECTION ZONE (RPZ)-RW 12	1000' x 1750' x 2500'	1000' x 1750' x 2500'	
APPROACH RUNWAY PROTECTION ZONE (RPZ)-RW 30	1000' x 1510' x 1700'	1000' x 1510' x 1700'	
DEPARTURE RUNWAY PROTECTION ZONE (RPZ)-RW 12	500' x 1010' x 1700'	500' x 1010' x 1700'	
DEPARTURE RUNWAY PROTECTION ZONE (RPZ)-RW 30	500' x 1010' x 1700'	500' x 1010' x 1700'	
RUNWAY OBJECT FREE AREA (OFA)	800' x 10101'	800' x 10101'	
RUNWAY OBSTACLE FREE ZONE (OFZ)	400' x 9301'	400' x 9301'	
PRECISION OBSTACLE FREE ZONE (POFZ)	800' x 200'	800' x 200'	
INNER-APPROACH OBSTACLE FREE ZONE	400' x 2400'	400' x 2400'	
RUNWAY LIGHTING	HIRL	HIRL	
RUNWAY MARKING TYPE	PRECISION	PRECISION	
RUNWAY APPROACH AIDS - RW 12	ILS, PAPI, REIL, ALSF2, LOC	ILS, PAPI, REIL, MALS, LOC	
RUNWAY APPROACH AIDS - RW 30	PAPI, REIL, LOC/DME	PAPI, REIL, LOC/DME	

RUNWAY 18/36 DATA TABLE			
ITEM	EXISTING	ULTIMATE	
RUNWAY TYPE	> UTILITY	> UTILITY	
FAR PART 77 APPROACH CATEGORY (V, NPI, P)	V / V	NPI / NPI	
APPROACH SURFACES	20:1/ 20:1	34:1/ 34:1	
VISIBILITY MINIMUM	3 SM / 3 SM	1 SM / 1 SM	
RUNWAY SURFACE	ASPHALT	ASPHALT	
PAVEMENT STRENGTH SW,DW 1000lbs	30, 50	30, 50	
AIRCRAFT APPROACH CATEGORY	B	B	
AIRPLANE DESIGN GROUP	II	II	
RUNWAY DIMENSIONS	100' x 4017'	100' x 4017'	
TRUE BEARING	S16° 19' 10"W	S16° 19' 10"W	
EFFECTIVE GRADE	0.14%	0.14%	
TOUCHDOWN ELEVATION (MSL NAVD88) *	64 / 63	64 / 63	
RUNWAY SAFETY AREA (RSA)	300' x 5017'	300' x 5017'	
RSA LENGTH BEYOND R/W END	500' / 500'	500' / 500'	
APPROACH RUNWAY PROTECTION ZONES (RPZ)	500' x 700' x 1000'	500' x 700' x 1000'	
RUNWAY OBJECT FREE AREA (OFA)	500' x 5017'	500' x 5017'	
RUNWAY OBSTACLE FREE ZONE (OFZ)	400' x 4417'	400' x 4417'	
RUNWAY LIGHTING	MIRL	MIRL	
RUNWAY MARKING TYPE	NON-PRECISION	NON-PRECISION	
RUNWAY APPROACH AIDS - RW 18	NONE	PAPI, REIL	
RUNWAY APPROACH AIDS - RW 36	NONE	PAPI, REIL	

\* ESTIMATED

MODIFICATION TO STANDARDS / NON STANDARD CONDITIONS			
ITEM	STANDARD	EXISTING	ULTIMATE
R/W 18-36 SAFETY AREA LENGTH BEYOND RW END	300'	500'	500'
R/W 18-36 SAFETY AREA WIDTH	150'	300'	300'
R/W 18-36 OBJECT FREE AREA LENGTH BEYOND RW END	300'	500'	500'
R/W 18-36 OBJECT FREE AREA WIDTH	500'	800'	800'
R/W 18-36 WIDTH	75'	100'	100'
DISTANCE FROM RUNWAY TO WWTP	10000'	2300'	2300'

LEGEND		
ITEM	EXISTING	ULTIMATE
AIRPORT REFERENCE POINT (A.R.P.)		
ANTENNA		
BLUFF		
BUILDINGS		
BUILDING RESTRICTION LINE		
FENCE		
PAPI		
PROPERTY LINE		
REIL		
ROADWAYS		
ROTATING BEACON		
SHORELINE		
SURVEY MONUMENT		
THRESHOLD MARKERS/LIGHTS		
TOPOGRAPHIC CONTOURS		
TREE (LARGE SINGLE)		
TREELINE		
VASI		
WIND CONE		
WIND CONE AND SEGMENTED CIRCLE		

DRAWING INDEX	
SHT #	TITLE
1	AIRPORT DATA SHEET
2	AIRPORT LAYOUT PLAN
3	DECLARED DISTANCES
4	RUNWAY 12/30 INNER PORTION OF THE APPROACH SURFACES
5	RUNWAY 18/36 INNER PORTION OF THE APPROACH SURFACES
6	AIRPORT AIRSPACE
7	TERMINAL AREA
8	AIRPORT PROPERTY MAP

6/9/11  
 02/25/10 UPDATED SHEETS 1-9 PER PROJECT  
 ASBULTS- STAGE I, II, & APRON RESURFACING  
 UPDATE RUNWAY AND TAXIWAY DATA TABLES  
 BY: DATE: REVISION:

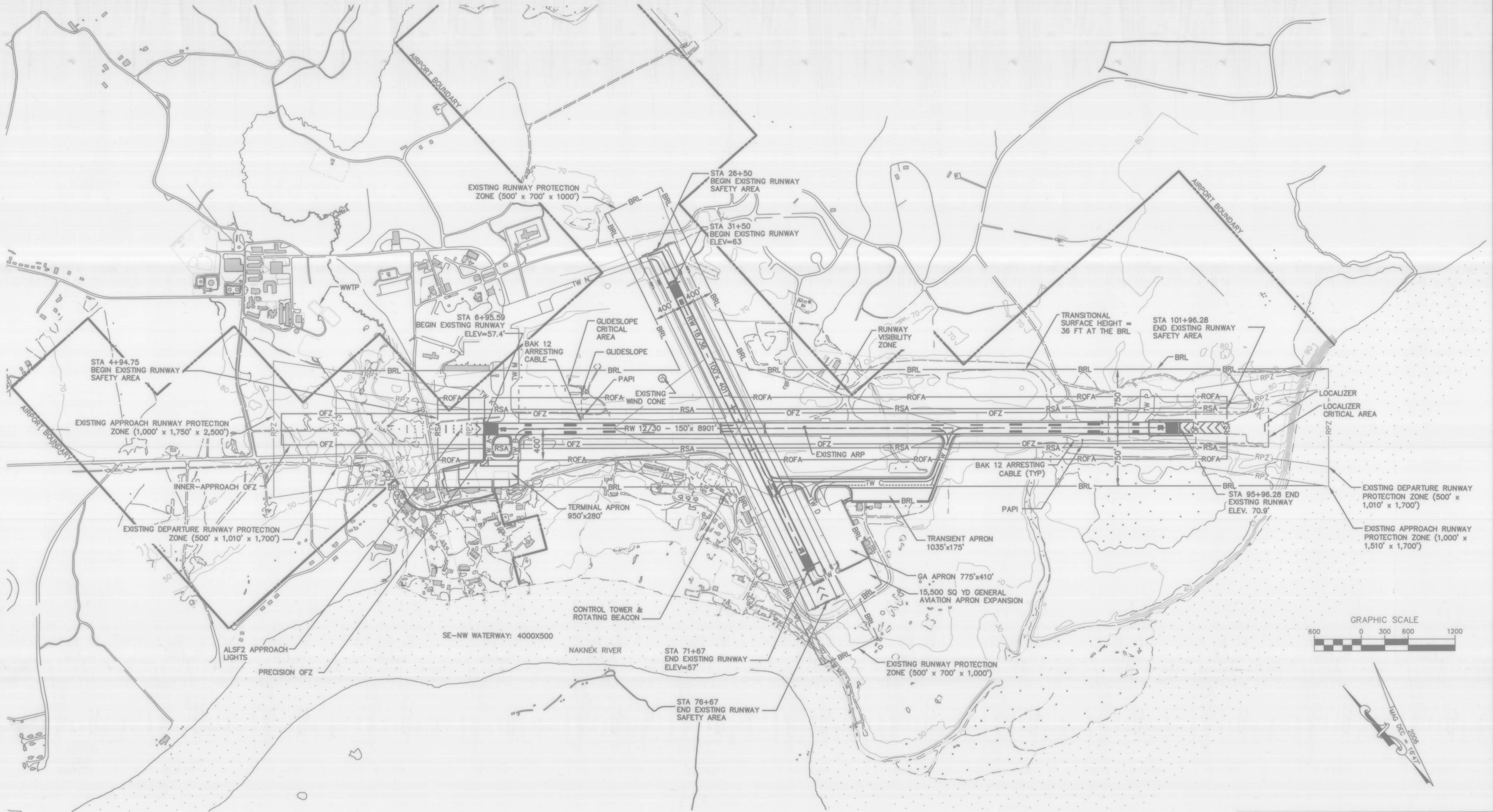
APPROVED: DATE: 4/18/2007  
 ROBERT A. CAMPBELL, P.E. PRECONSTRUCTION ENGINEER  
 RECOMMENDED: DATE: 4/18/2007  
 HARVEY M. BOUTHIT, P.E. DESIGN SECTION CHIEF

AIRPORT LAYOUT PLAN CONDITIONAL APPROVAL SUBJECT TO  
 ALP APPROVAL LETTER DATED 7/17/2007  
 FAA AIRSPACE REVIEW NUMBER: 6-ALP-147 AAL  
 DATE: 7/27/07  
 FAA, AIRPORTS DIVISION ALASKAN REGION, AAL-612

**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
**AND PUBLIC FACILITIES**  
**CENTRAL REGION**  
**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN  
 AIRPORT DATA SHEET

DATE: SHEET: 1 OF

Designed By: hoojinn  
 Drawn By: hoojinn  
 Checked By:  
 DOWL FILE No. 231-89  
 Date Plotted: 15/18/2011, 3:17 PM  
 Layout Name: 2 ELY  
 File Name: C:\PROJECTS\AUTOCAD\TEMP\AcPublish\_2284\DRW-KSA-ALP.dwg



**NOTES:**

1. NO THRESHOLD SITING SURFACE OBJECT PENETRATIONS.
2. NO OFZ OBJECT PENETRATIONS.

BY	DATE	REVISION
DOWL	02/25/10	AS BUILT TAXIWAY A REALIGNMENT AND RUNWAY 30 SHIFT

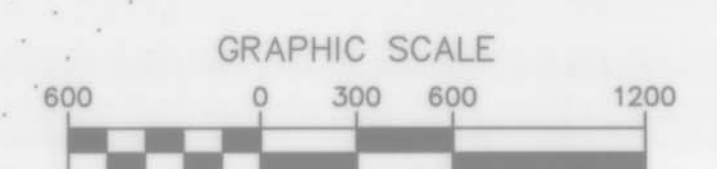
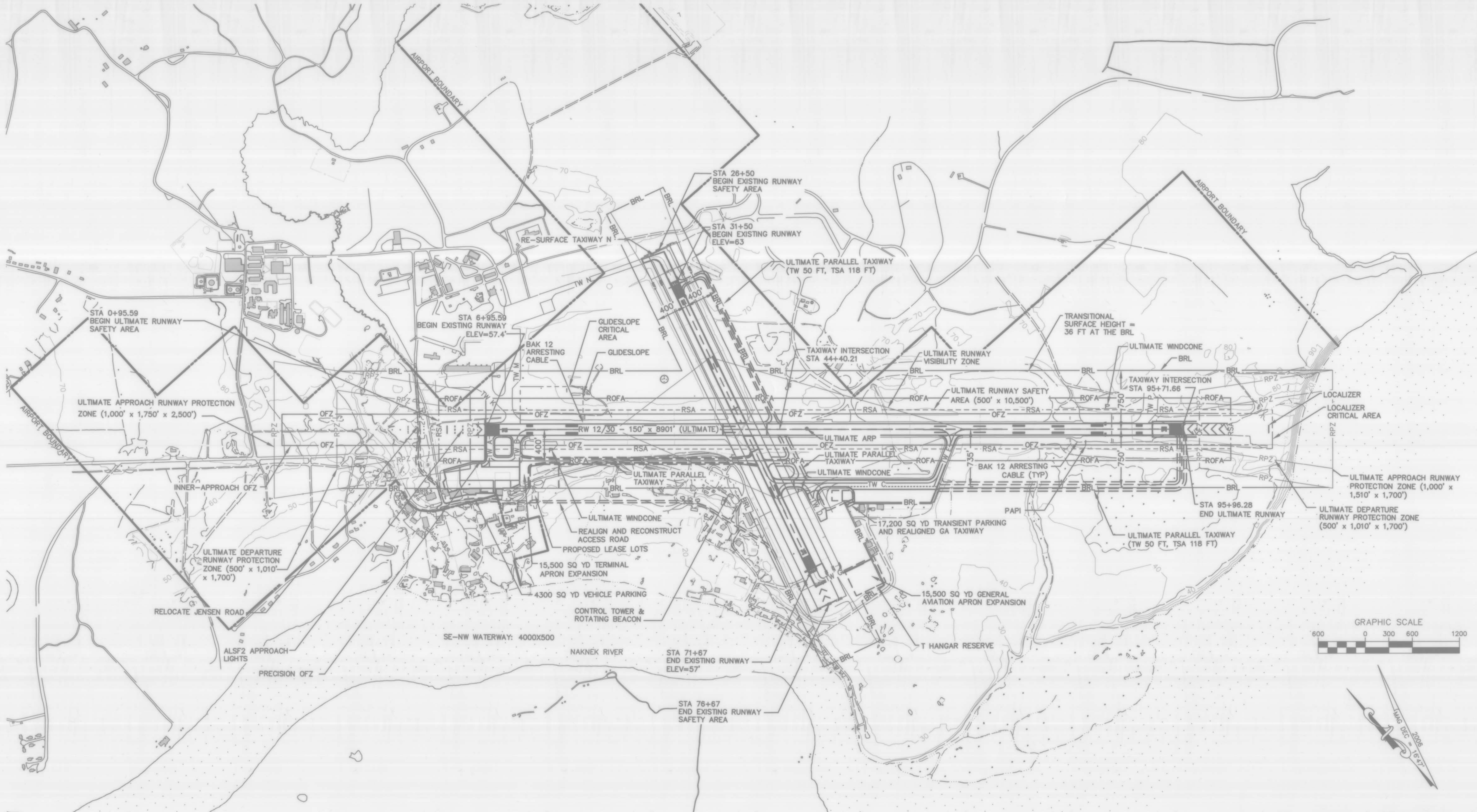
**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
**AND PUBLIC FACILITIES**  
**CENTRAL REGION**

**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN

EXISTING AIRPORT LAYOUT PLAN

DATE: 04/18/2007  
 SHEET: 2 OF 9

Date Plotted: 5/18/2011, 3:17 PM  
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 DOWL FILE No. 231-89  
 Designed By: bogulinn  
 Drawn By:  
 Checked By:



- NOTES:
1. NO THRESHOLD SITING SURFACE OBJECT PENETRATIONS.
  2. NO OFZ OBJECT PENETRATIONS.

BY	DATE	REVISION

**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
**AND PUBLIC FACILITIES**  
**CENTRAL REGION**

**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN

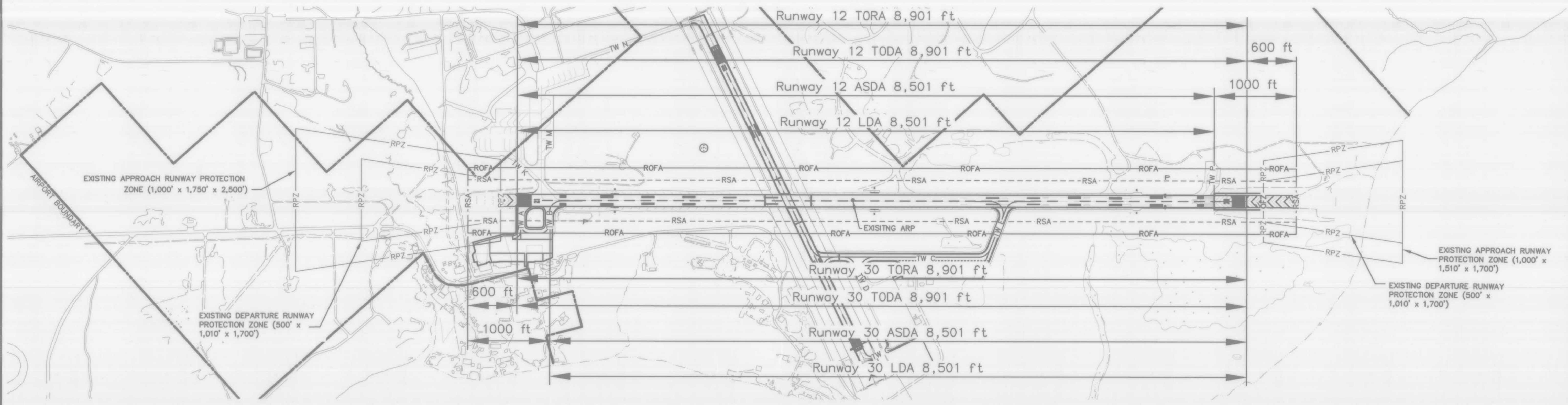
ULTIMATE AIRPORT LAYOUT PLAN

DATE: 04/18/2007	DATE: 04/18/2007
SHEET: 3 OF 9	SHEET: 3 OF 9

DOWL 02/25/10 UPDATED SHEET CALLOUTS



Date Plotted: 15/18/2011, 3:17 PM  
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 DOWL FILE No. 231-89  
 Designed By: bodulinn  
 Drawn By:  
 Checked By:



**DECLARED DISTANCES**

ITEM	RUNWAY 12/30		RUNWAY 18/36	
	EXISTING	FUTURE	EXISTING	FUTURE
TAKEOFF RUN AVAILABLE	N/A	8,901 / 8,901	N/A	N/A
TAKEOFF DISTANCE AVAILABLE	N/A	8,901 / 8,901	N/A	N/A
ACCELERATE STOP DISTANCE AVAILABLE	N/A	8,501 / 8,501	N/A	N/A
LANDING DISTANCE AVAILABLE	N/A	8,501 / 8,501	N/A	N/A

STATE OF ALASKA  
 DEPARTMENT OF TRANSPORTATION  
 AND PUBLIC FACILITIES  
 CENTRAL REGION

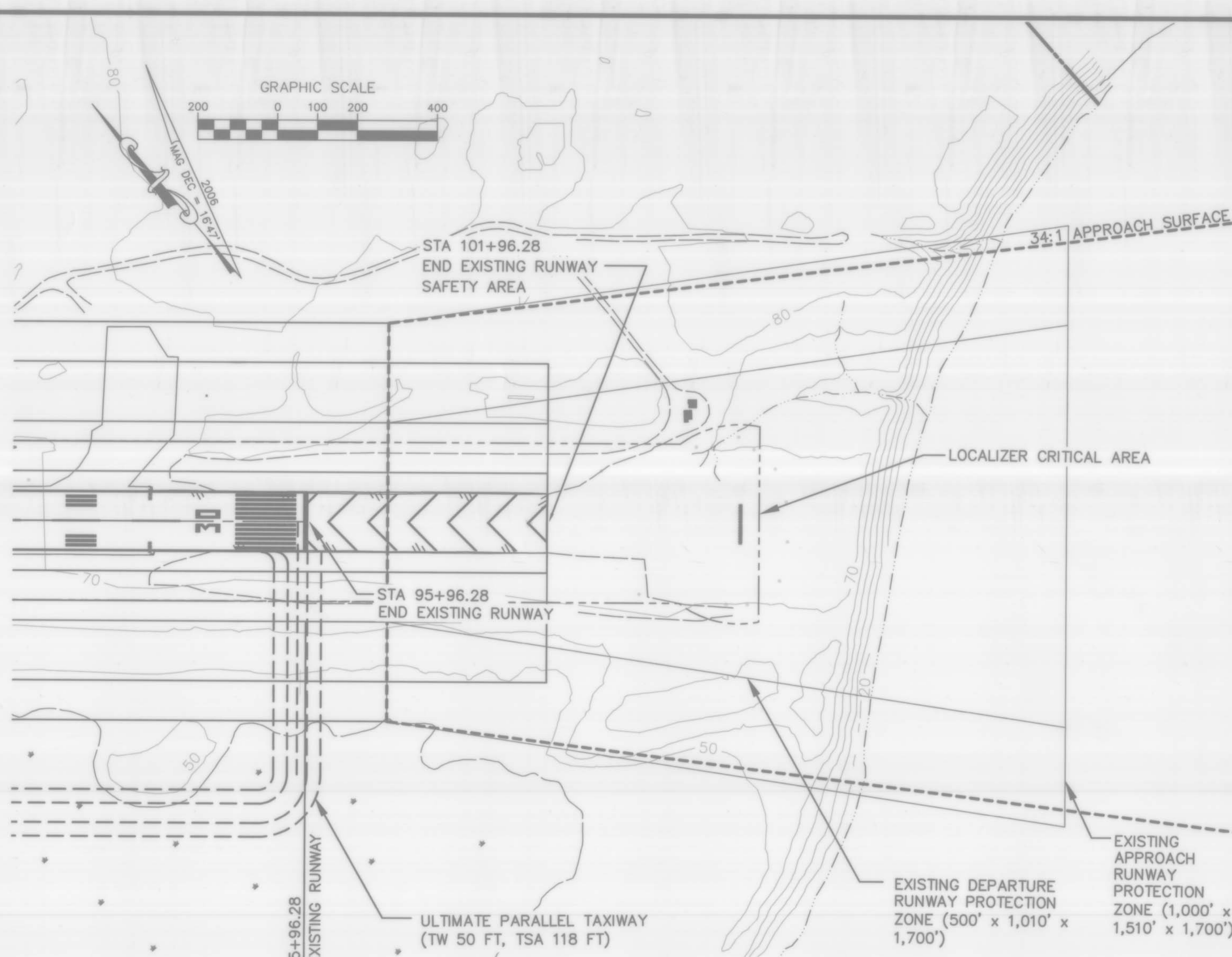
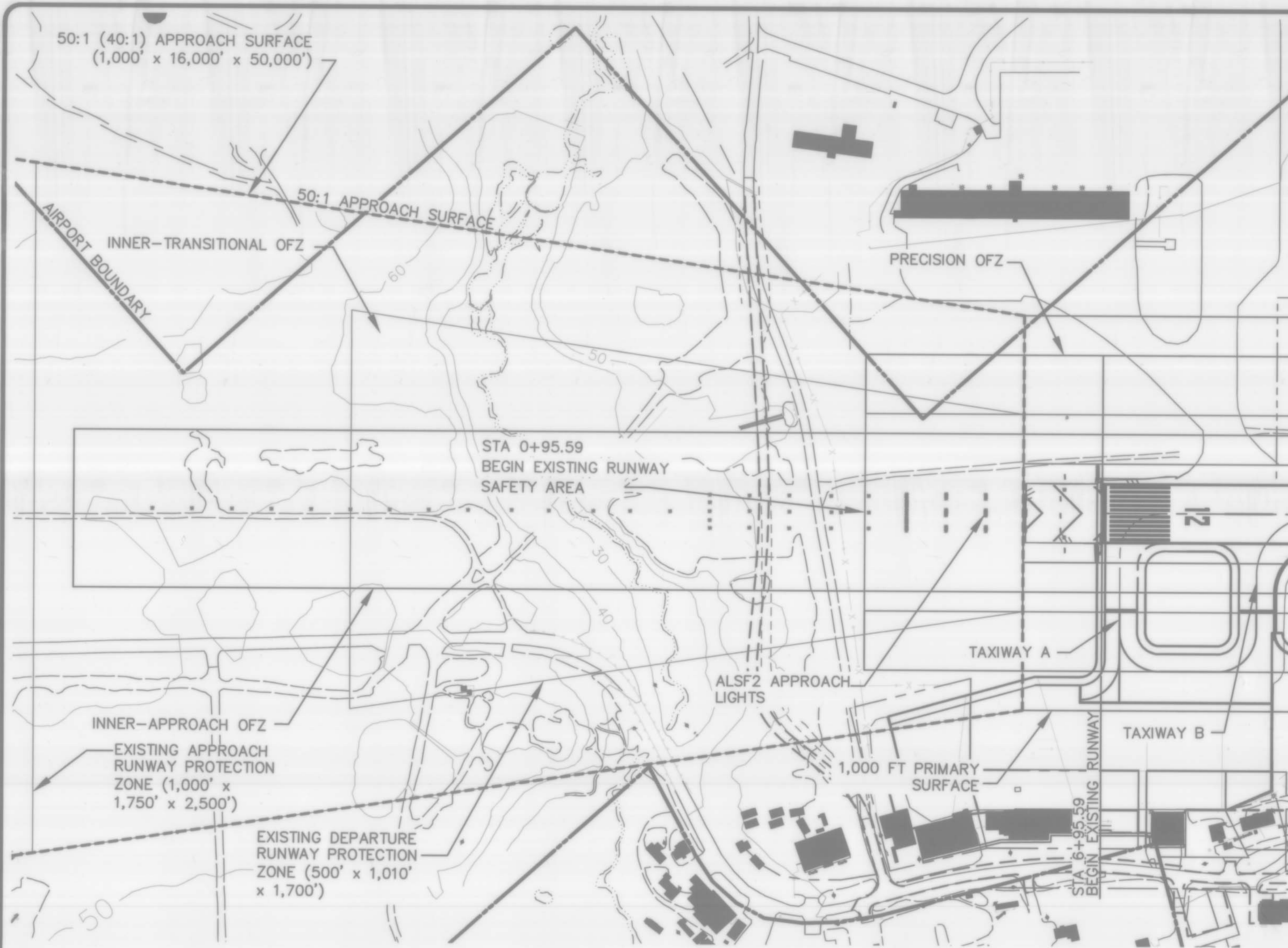
**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN

DECLARED DISTANCES

DATE: 04/18/2007  
 SHEET: 4 OF 9

BY	DATE	REVISION
DOWL	02/25/10	REMOVED ULTIMATE AND UPDATED EXISTING CONFIGURATION

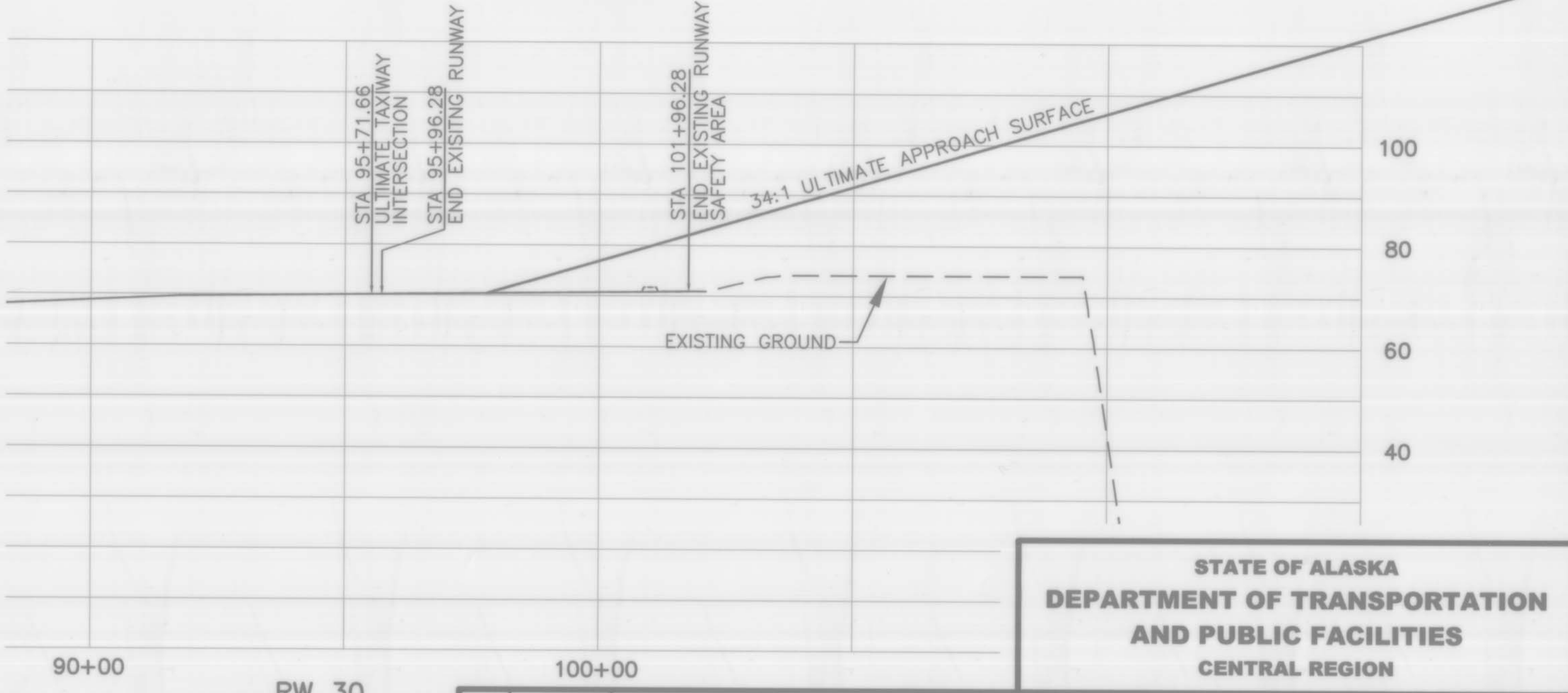
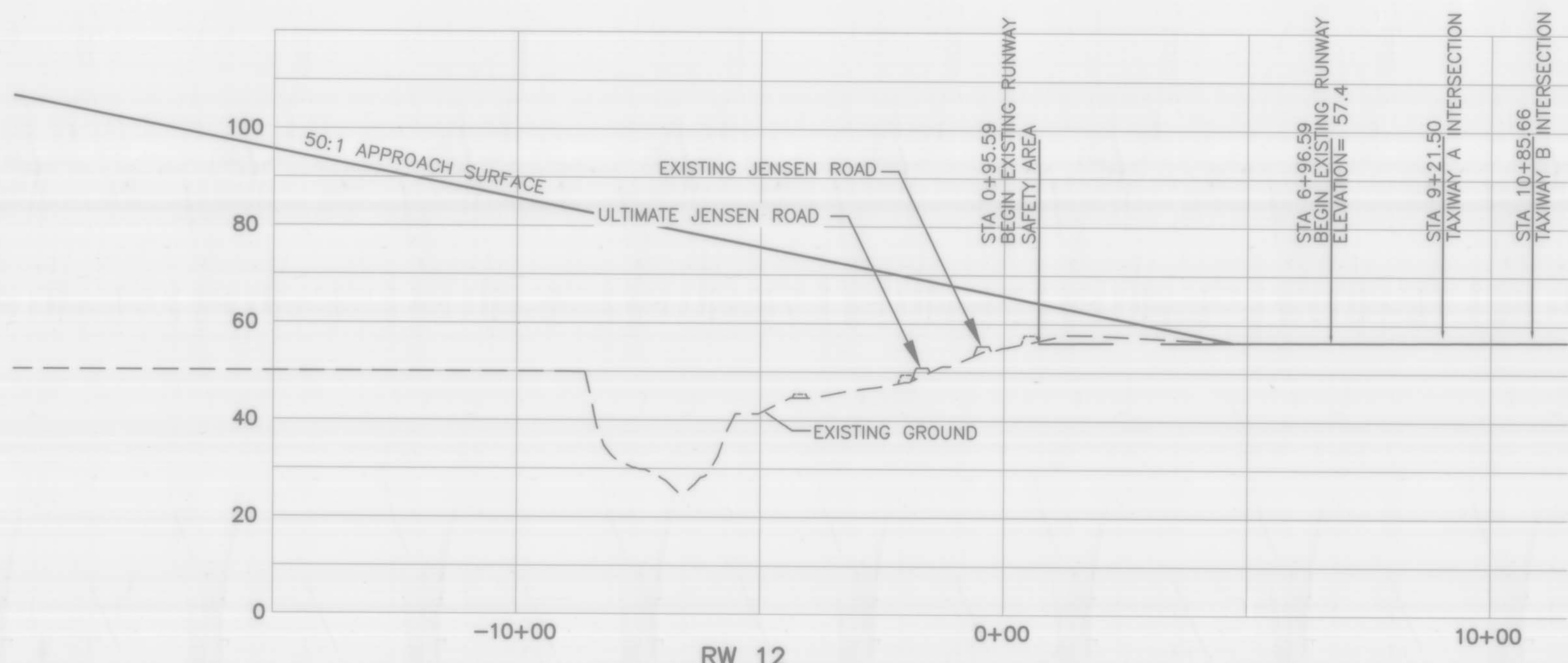
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 Drawn By: boquinn  
 Checked By:



RW 12

RW 30

NO THRESHOLD SITING SURFACE OBJECT PENETRATIONS



NOTES:  
 1. NO OBSTRUCTION SURVEY WAS PERFORMED FOR THIS ALP.

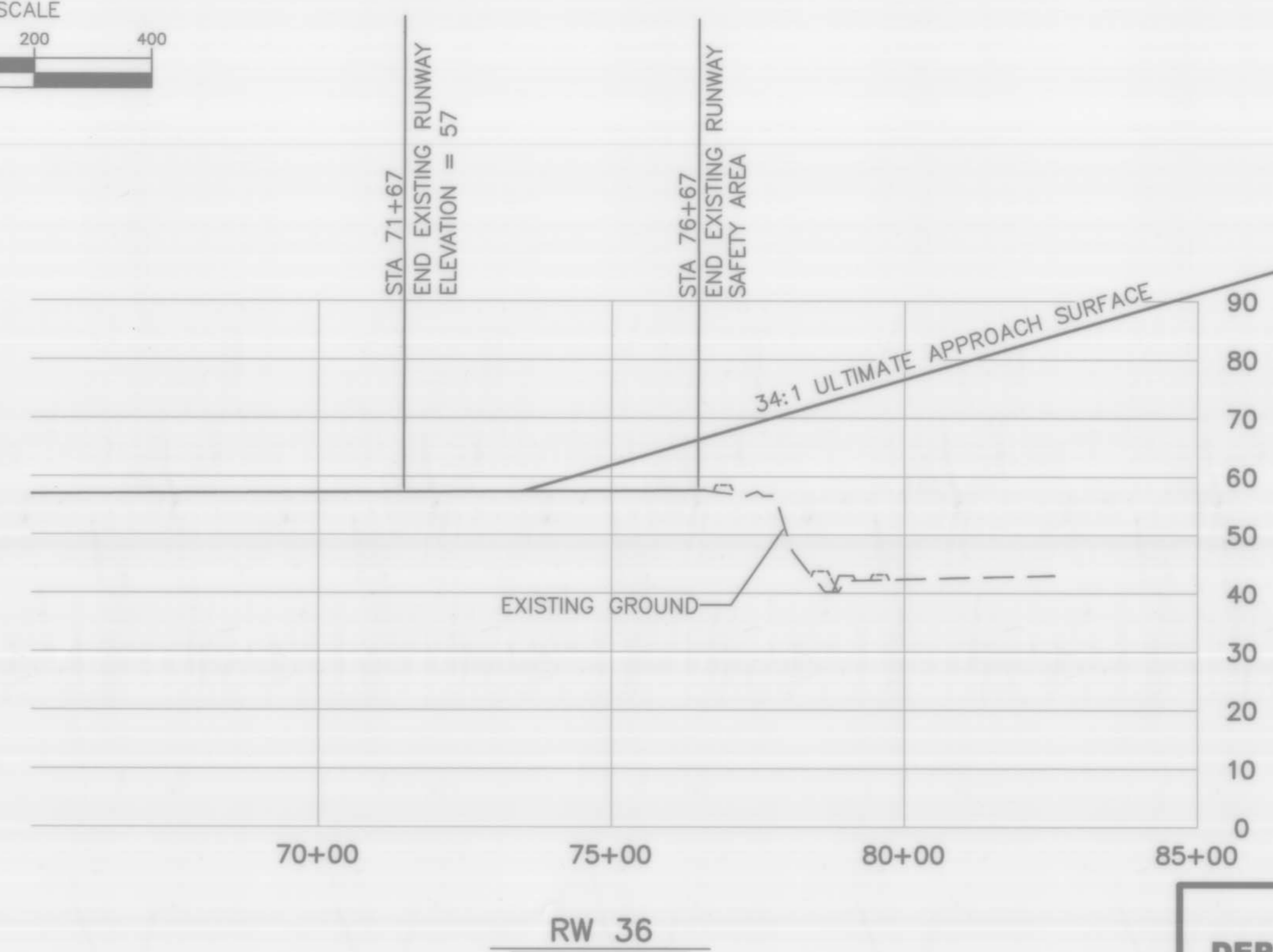
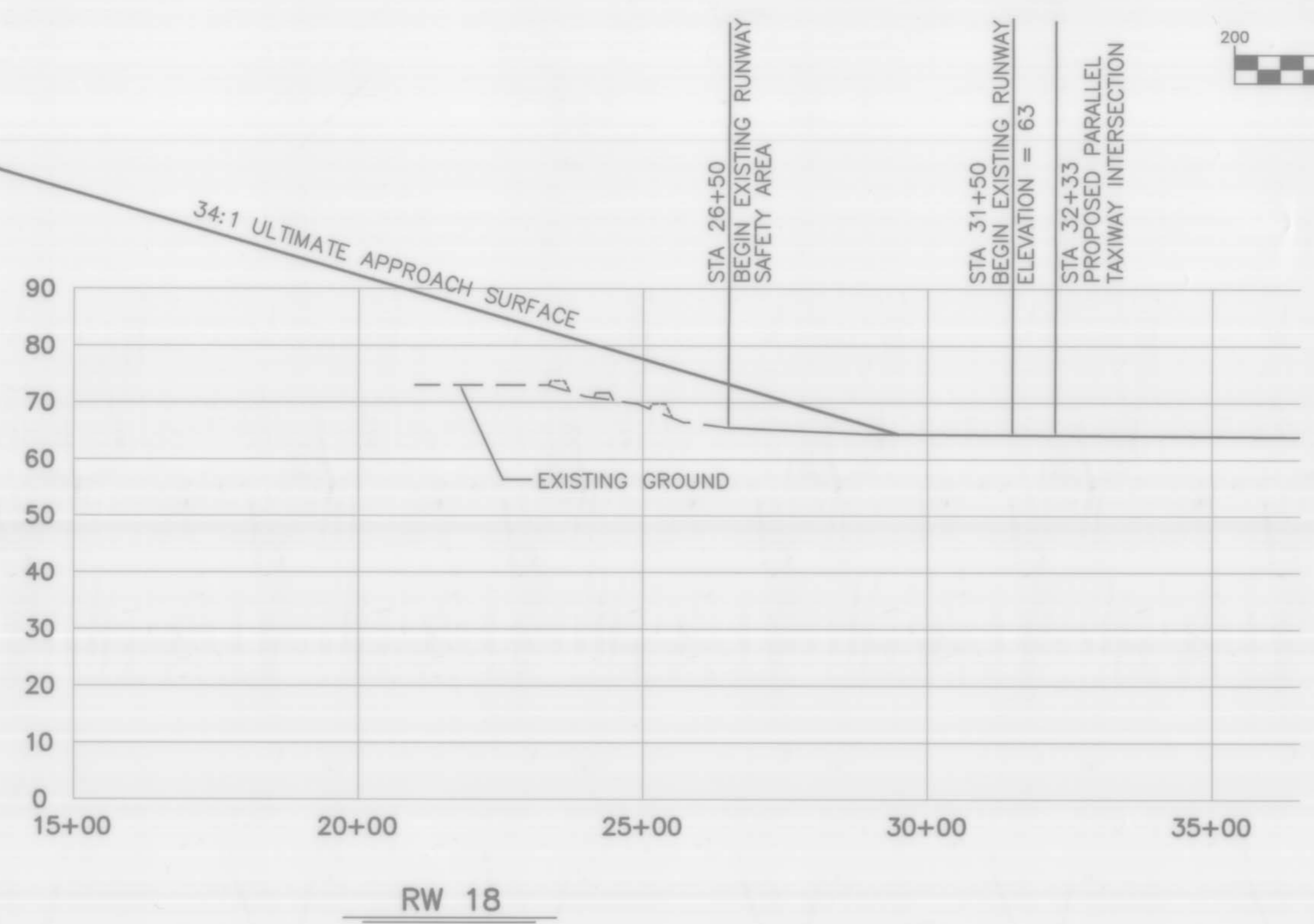
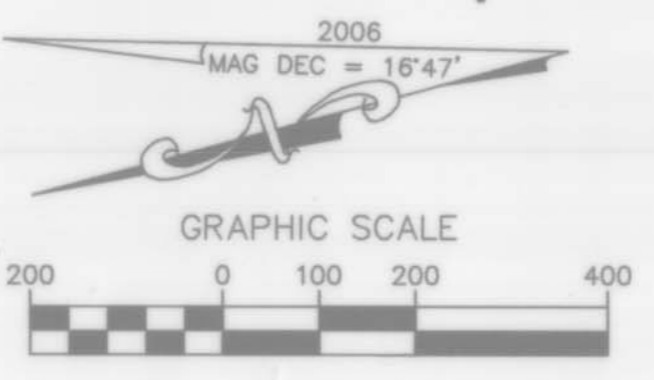
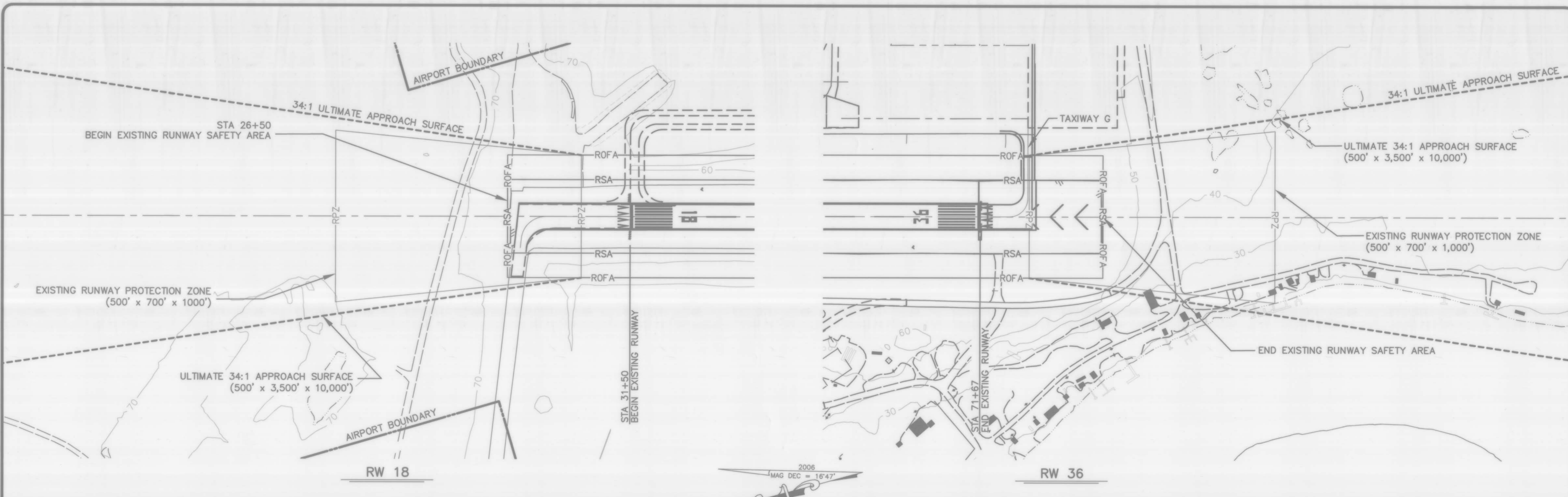
BY	DATE	REVISION
DOWL	02/25/10	UPDATED RUNWAY EXISTING CONFIGURATION

**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
**AND PUBLIC FACILITIES**  
**CENTRAL REGION**

**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN  
 RUNWAY 12/30 INNER PORTION  
 OF THE APPROACH SURFACES

DATE: 04/18/2007  
 SHEET: 5 OF 9

Date Plotted: 5/18/2011, 3:18 PM  
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 Checked By:  
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NOTES:  
 1. NO OBSTRUCTION SURVEY WAS PERFORMED FOR THIS ALP.

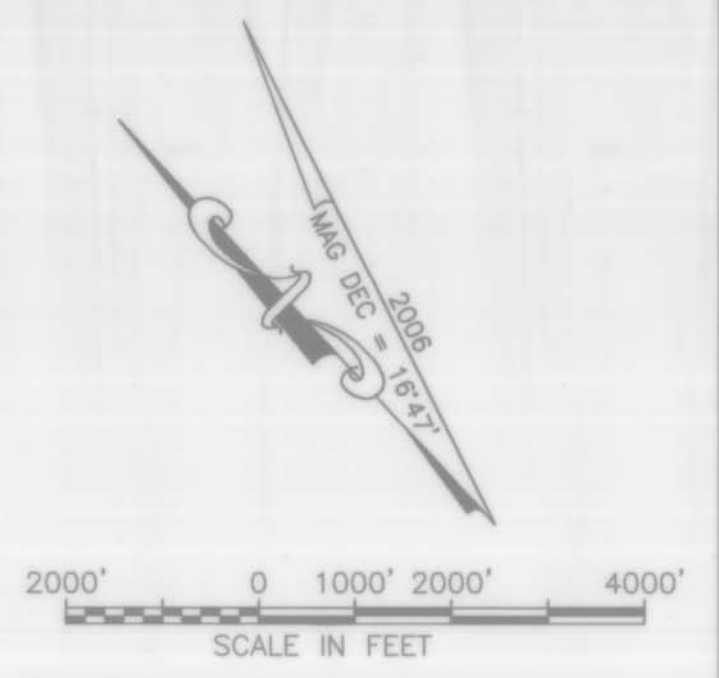
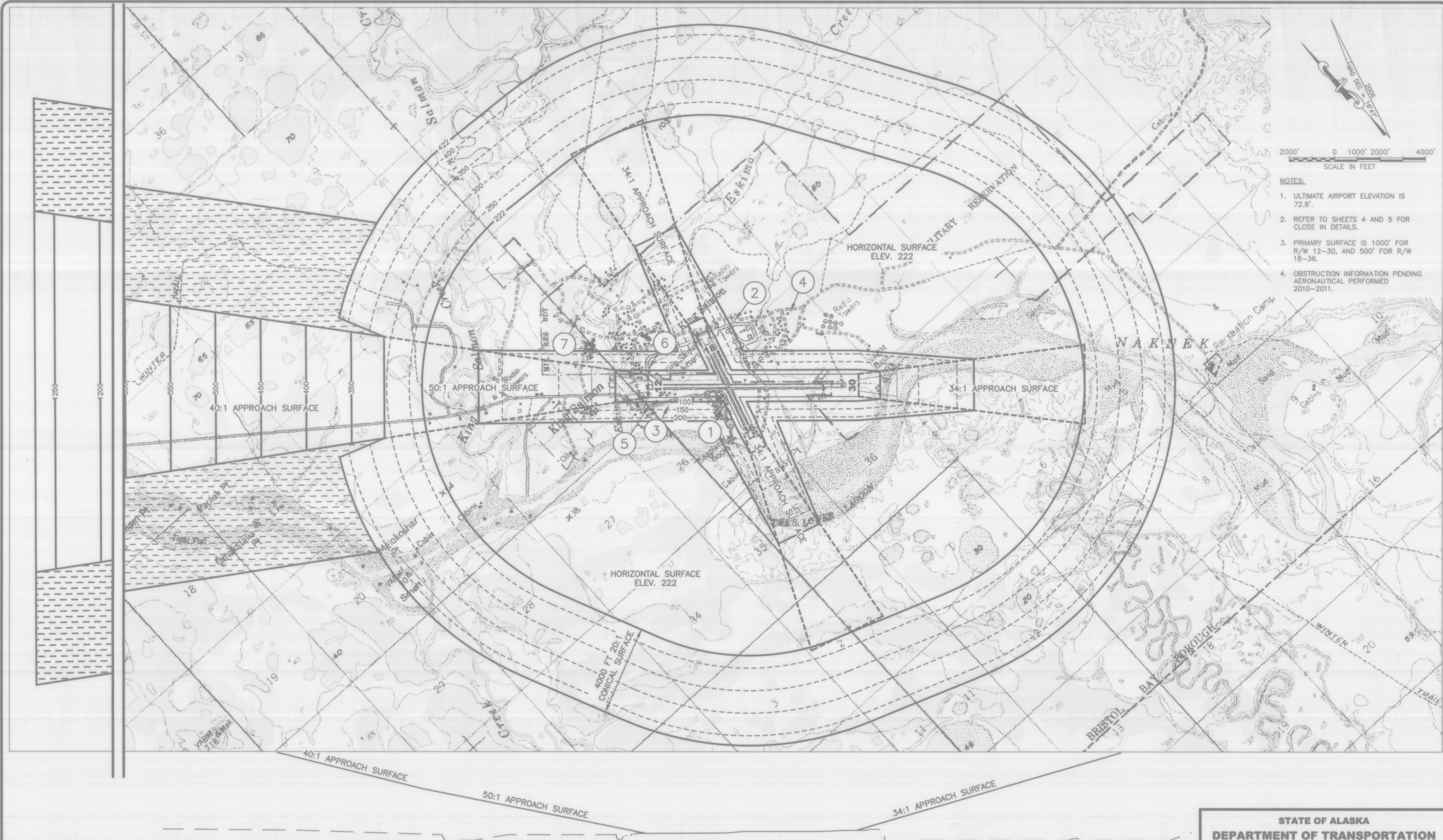
BY	DATE	REVISION
DOWL	02/25/10	AS BUILT TAXIWAY G CONFIGURATION

**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
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**CENTRAL REGION**

**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN  
 RUNWAY 18/36 INNER PORTION  
 OF THE APPROACH SURFACES

DATE: 04/18/2007  
 SHEET: 6 OF 9

Date Plotted: 5/18/2011, 3:18 PM  
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 Designed By: boquinn  
 Drawn By: boquinn  
 Checked By:



- NOTES:
1. ULTIMATE AIRPORT ELEVATION IS 72.8'.
  2. REFER TO SHEETS 4 AND 5 FOR CLOSE IN DETAILS.
  3. PRIMARY SURFACE IS 1000' FOR R/W 12-30, AND 500' FOR R/W 18-36.
  4. OBSTRUCTION INFORMATION PENDING AERONAUTICAL PERFORMED 2010-2011.

ID #	DOF NUMBER	DESCRIPTION	STATION/OFFSET	ELEVATION (MSL)	SURFACE PENETRATED	SURFACE ELEVATION	AMOUNT PENETRATION	DISPOSITION	STAGE TO CORRECT
1	02-0343	CTRL TWR	37+97, 926.5' RT	125	TRANSITIONAL	118	7	REMAIN	N/A
2	02-0591	TOWER (No Lights)	43+49, 2904' LT	157	NONE	222	NONE	REMAIN	N/A
3	02-0682	TOWER (No Lights)	14+09, 845.6' LT	100	NONE	121	NONE	REMAIN	N/A
4	02-0379	TOWER (Red Lighting)	67+93, 3257' LT	165	NONE	222	NONE	REMAIN	N/A
5	02-0344	BLDG	5+30, 750' RT	87	NONE	122	NONE	REMAIN	N/A
6	02-0310	BLDG (No Lights)	5+10, 763' LT	94	NONE	109	NONE	REMAIN	N/A
7	02-0038	TOWER (Red Lighting)	-24+46, 3058' LT	265	HORIZONTAL	122	143	REMAIN	N/A

RW 12-30 PROFILE

BY	DATE	UPDATED NOTES	REVISION

**STATE OF ALASKA**  
**DEPARTMENT OF TRANSPORTATION**  
**AND PUBLIC FACILITIES**  
**CENTRAL REGION**

**KING SALMON AIRPORT**  
 KING SALMON, ALASKA  
 AIRPORT LAYOUT PLAN  
 AIRPORT AIRSPACE

DATE: 04/18/2007  
 SHEET: 7 OF 9



ID #	DESCRIPTION	OFFSET STATION	TOP ELEV (M2L)	MARKING OBJEKTY
1	KING CO SUBDIVISION	0+30\122, RT		
2	MOBILE AIR SERVICE	2+20\120, RT		
3	ALASKA AIRLINES	2+20\120, RT		
4	WIDE	2+20\120, RT		
5	KING AIR SERVICE / BEBE	8+82\128, RT		
6	ALASKA AIRLINES	10+00\128, RT		
7	FAA	11+30\120, RT		
8	ALASKA AIRLINES	11+30\120, RT		

BUILDING DATA TABLE

ID #	DESCRIPTION	OFFSET STATION	TOP ELEV (M2L)	MARKING OBJEKTY
9	US FISH & WILDLIFE	20+22\122, RT		
10	EGG AIR HALL	20+20\122, RT		
11	GLIEN ZHAWBASK	24+21\128, RT		
12	KING SALMON AIRPORT SERVICE	20+20\100, RT		
13	STORAGE BUILDING	24+21\128, RT		
14	GLIEN ZHAWBASK	21+20\128, RT		

BUILDING DATA TABLE

NOTE: 1. DUE TO CHANGES IN MAGNETIC DECLINATION, BOUNDARY 11\128 HAS BEEN RE-DEFINED BOUNDARY 12\20. BUILDING DATA BEING SURVEYED TO BE RE-OPENED SUMMER 2008. STATIONING OFFSET BASED ON BM 15-20.

GRAPHIC SCALE

BY	DATE	REVISION
DOMT	05/25/10	AS BUILT TAXIWAY & CONSTRUCTION

TERMINAL AREA

KING SALMON AIRPORT

CENTRAL REGION

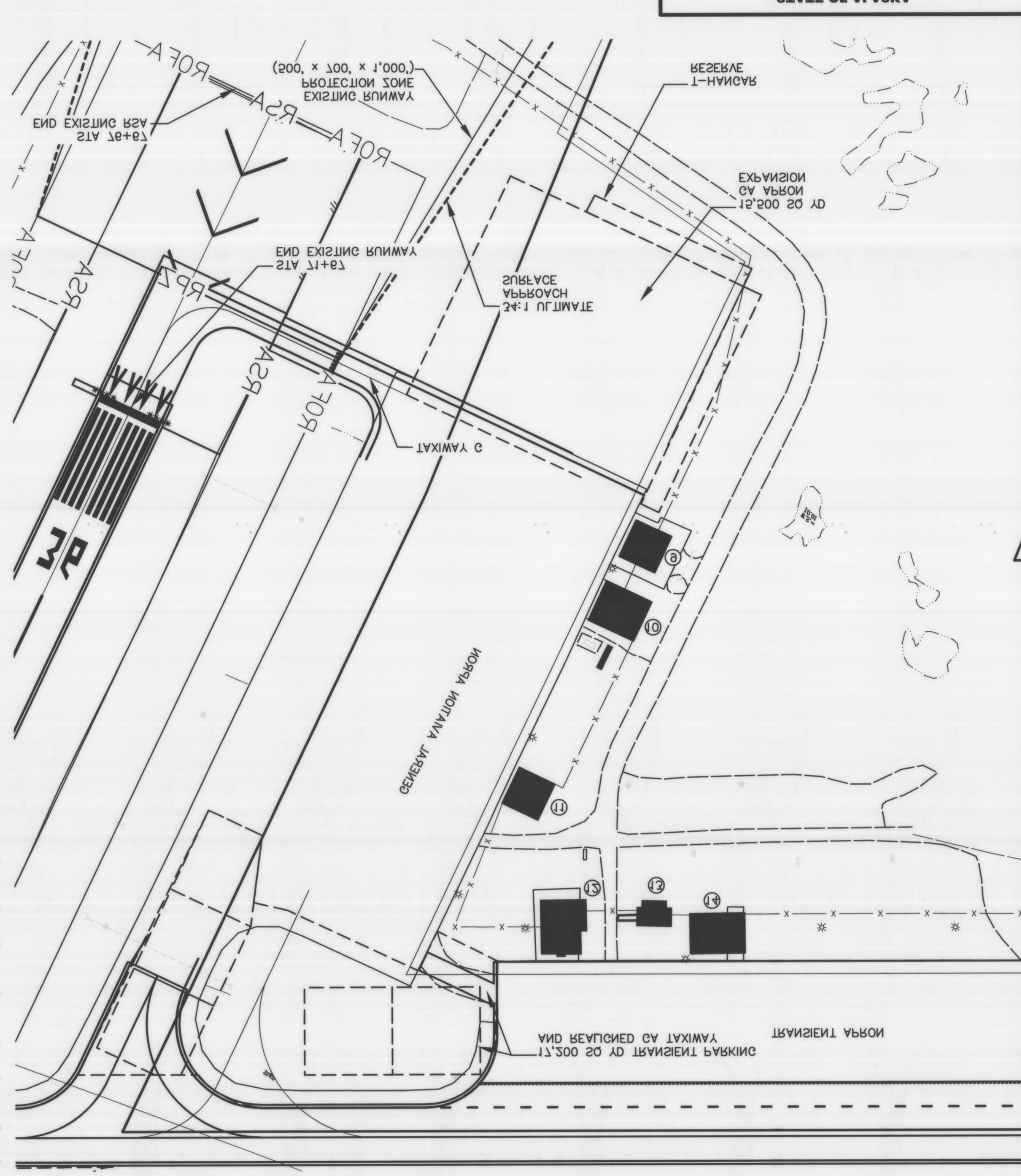
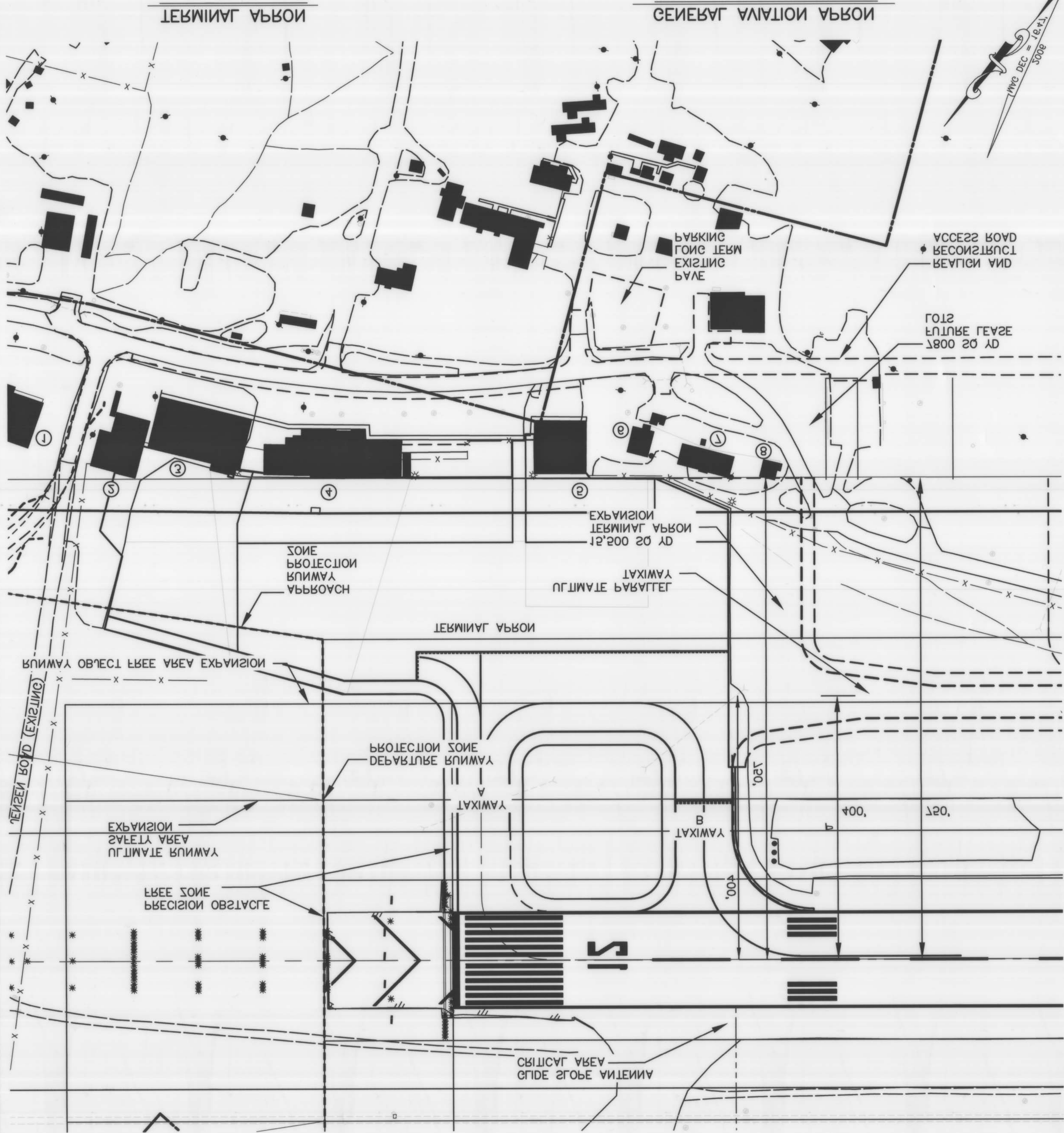
AND PUBLIC FACILITIES

DEPARTMENT OF TRANSPORTATION

STATE OF ALASKA

8 OF 8 SHEETS

DATE: 04/18/2007

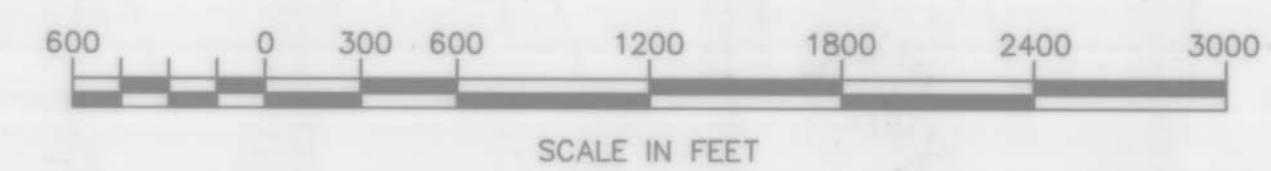
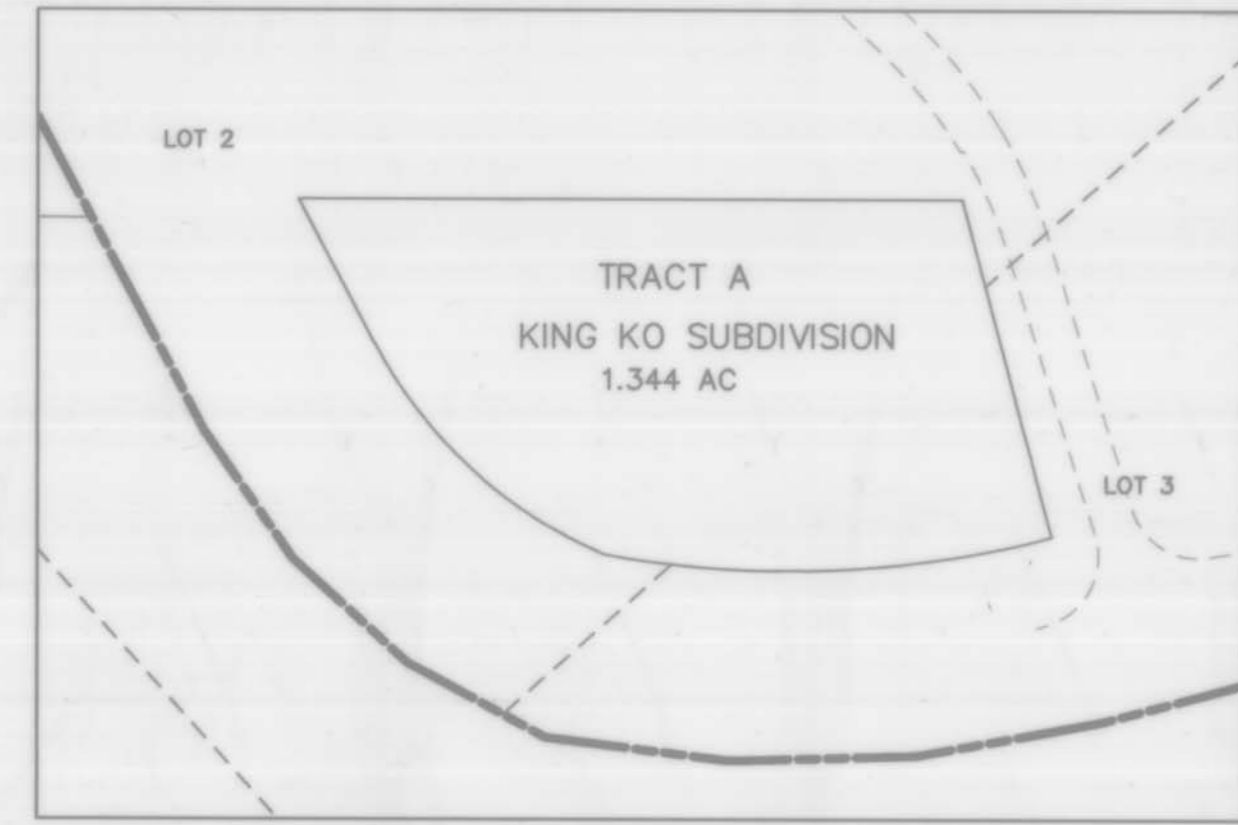
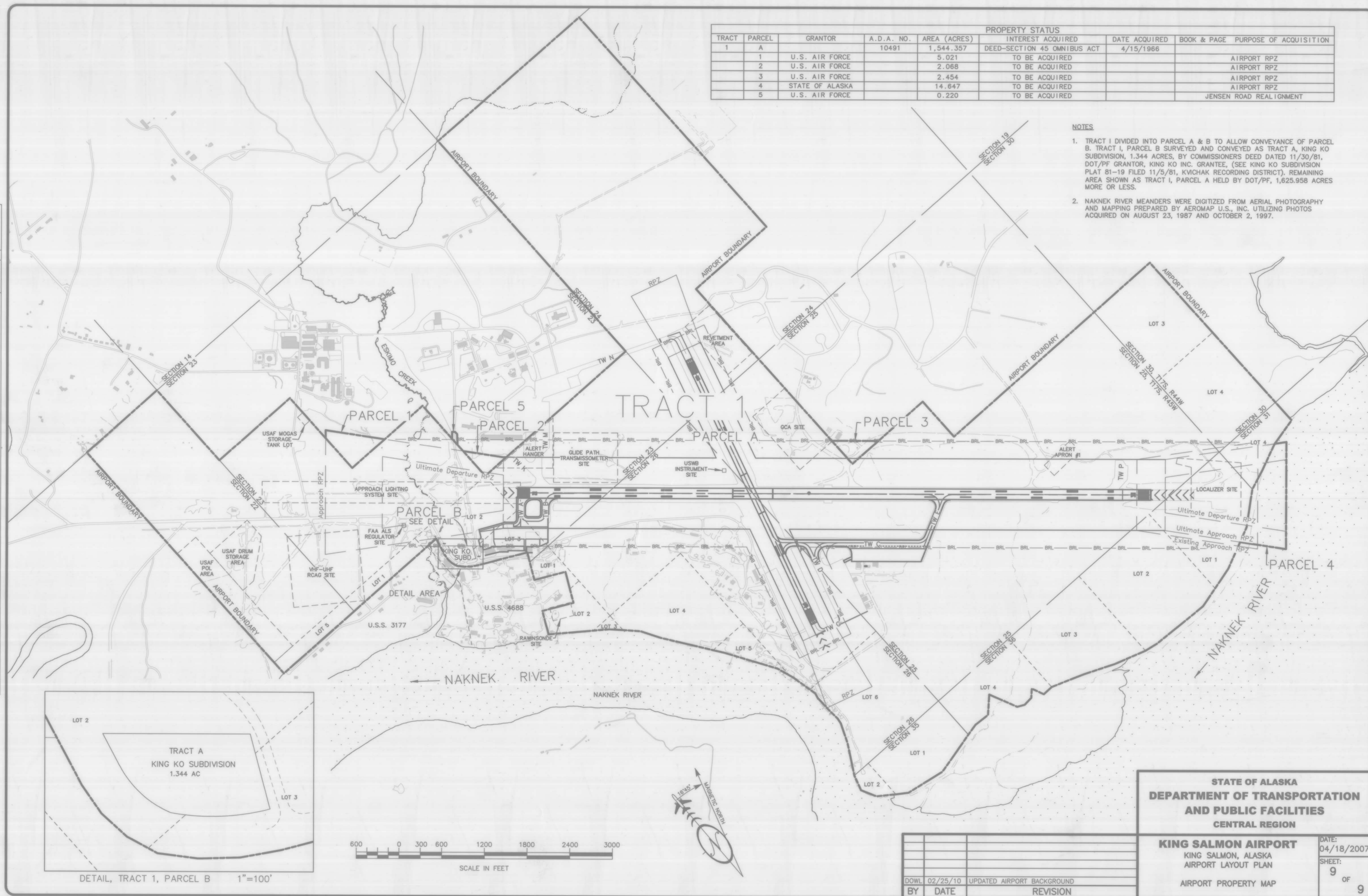


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 Date plotted: 2/18/2011 3:18 PM  
 DWG FILE NO: 531-88  
 Checked by: podolnik  
 Drawn by: Dwarding by

TRACT	PARCEL	GRANTOR	A.D.A. NO.	AREA (ACRES)	PROPERTY STATUS	INTEREST ACQUIRED	DATE ACQUIRED	BOOK & PAGE	PURPOSE OF ACQUISITION
1	A		10491	1,544.357	DEED-SECTION 45 OMNIBUS ACT		4/15/1966		
	1	U.S. AIR FORCE		5.021		TO BE ACQUIRED			AIRPORT RPZ
	2	U.S. AIR FORCE		2.068		TO BE ACQUIRED			AIRPORT RPZ
	3	U.S. AIR FORCE		2.454		TO BE ACQUIRED			AIRPORT RPZ
	4	STATE OF ALASKA		14.647		TO BE ACQUIRED			AIRPORT RPZ
	5	U.S. AIR FORCE		0.220		TO BE ACQUIRED			JENSEN ROAD REALIGNMENT

- NOTES**
- TRACT I DIVIDED INTO PARCEL A & B TO ALLOW CONVEYANCE OF PARCEL B. TRACT I, PARCEL B SURVEYED AND CONVEYED AS TRACT A, KING KO SUBDIVISION, 1.344 ACRES, BY COMMISSIONERS DEED DATED 11/30/81, DOT/PF GRANTOR, KING KO INC. GRANTEE, (SEE KING KO SUBDIVISION PLAT 81-19 FILED 11/5/81, KVCHAK RECORDING DISTRICT). REMAINING AREA SHOWN AS TRACT I, PARCEL A HELD BY DOT/PF, 1,625.958 ACRES MORE OR LESS.
  - NAKNEK RIVER MEANDERS WERE DIGITIZED FROM AERIAL PHOTOGRAPHY AND MAPPING PREPARED BY AEROMAP U.S., INC. UTILIZING PHOTOS ACQUIRED ON AUGUST 23, 1987 AND OCTOBER 2, 1997.

Date Plotted: 5/19/2011, 3:19 PM  
 Layout Name: 9 PROPERTY  
 File Name: C:\PROJECTS\AUTOCAD\TEMP\_Vap\Publinh\_2284\DRW-KSA-AJP.dwg  
 Designed By: boquinn  
 Drawn By:  
 Checked By:



BY	DATE	REVISION
DOWL	02/25/10	UPDATED AIRPORT BACKGROUND

**STATE OF ALASKA  
DEPARTMENT OF TRANSPORTATION  
AND PUBLIC FACILITIES  
CENTRAL REGION**

**KING SALMON AIRPORT**  
KING SALMON, ALASKA  
AIRPORT LAYOUT PLAN  
AIRPORT PROPERTY MAP

DATE: 04/18/2007  
SHEET: 9 OF 9