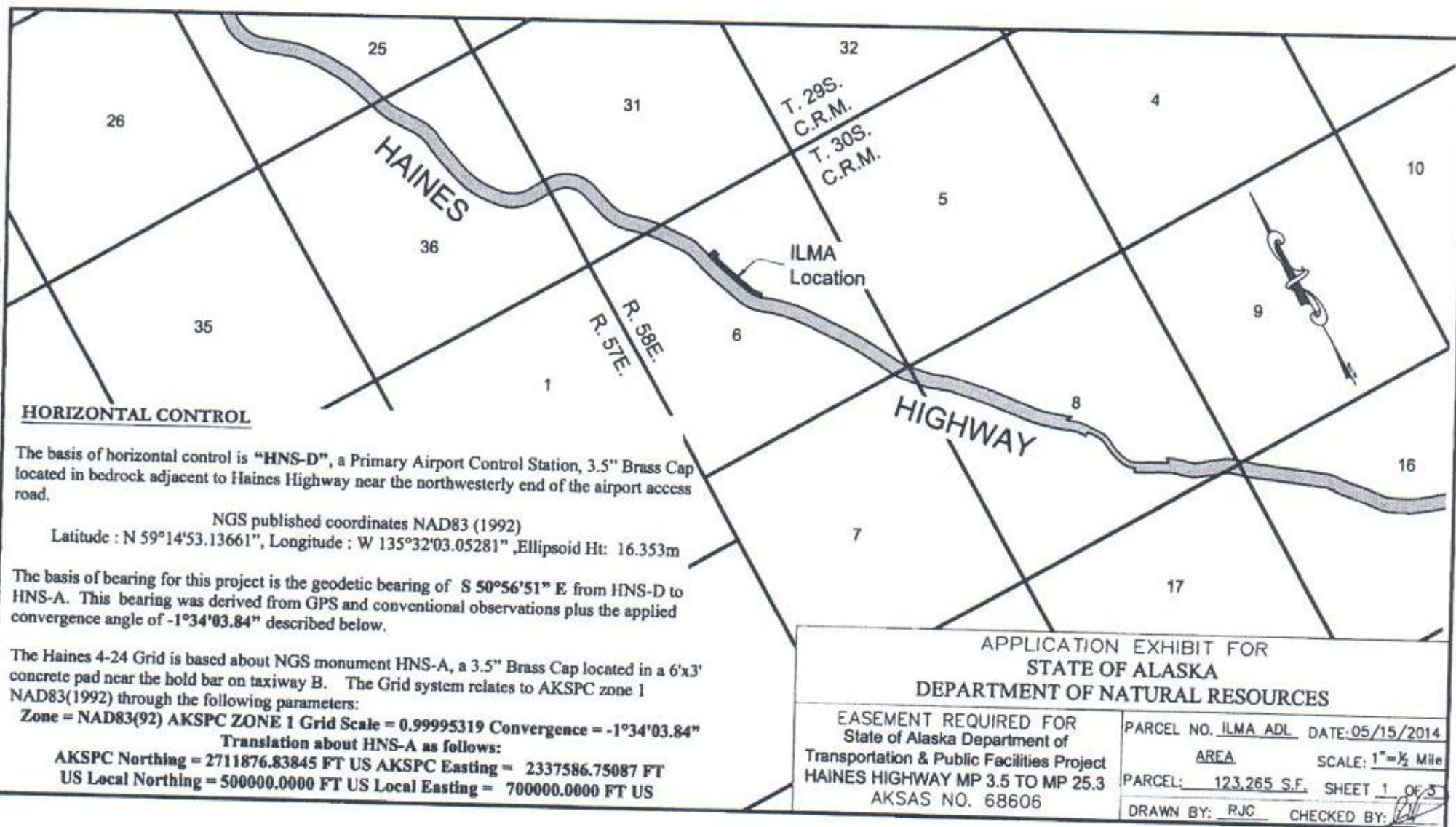
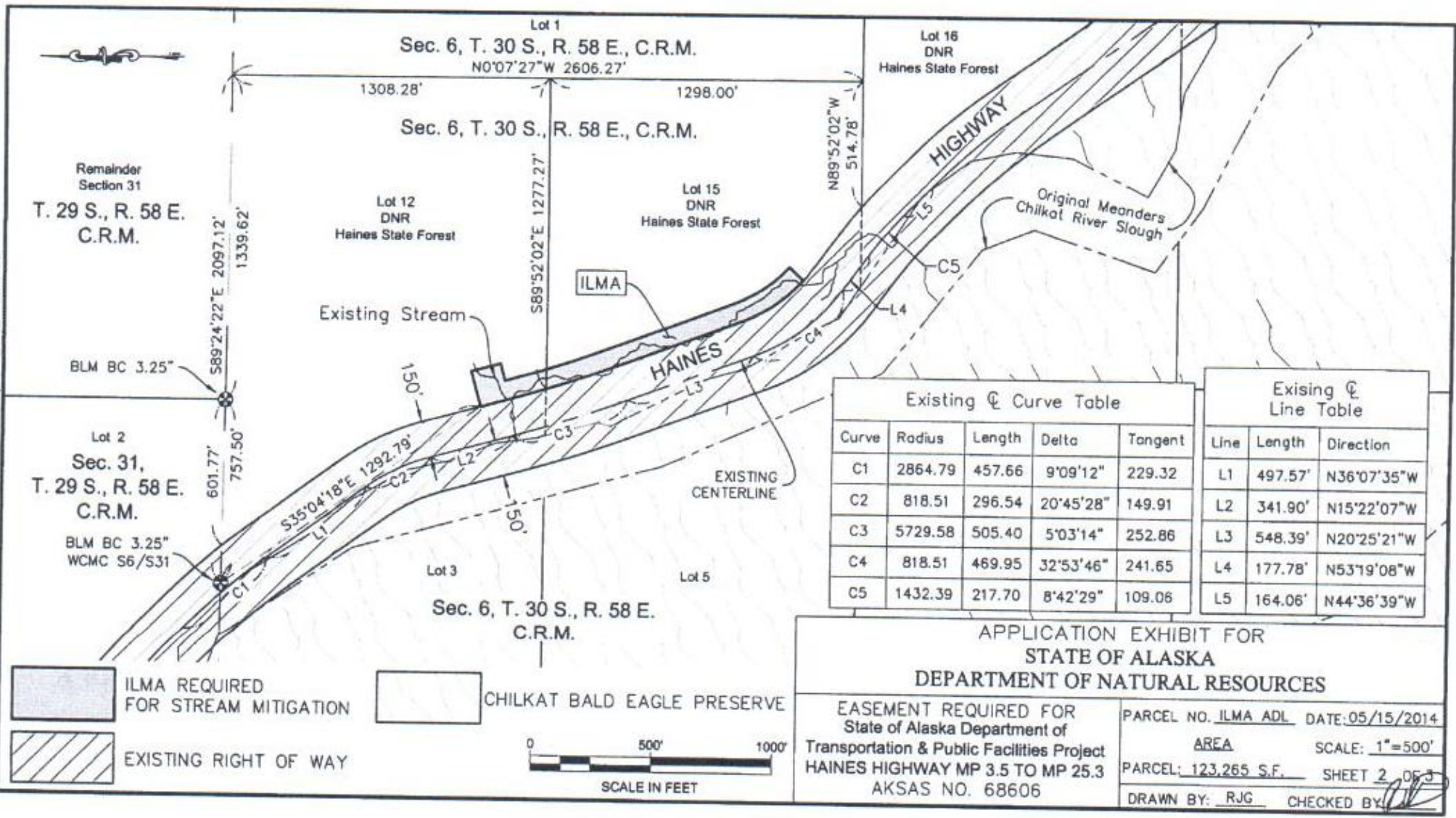


Q:\HNS\68606\RW\C3014\SOURCE DWGS\PARCELS\ILMA_12_MILE.DWG



Q:\HMS\68606\RW\C3D14\SOURCE DWGS\PARCELS\ILMA_12_MILE.DWG



Sec. 6
T. 30 S., R. 58 E., C.R.M.

Lot 12

Lot 15

DNR
Haines State Forest

Curve Table				
Curve	Radius	Length	Delta	Tangent
C6	5,499.58'	452.53'	4°42'52"	226.39
C7	5,579.58'	492.17'	5°03'14"	246.24
C8	668.51'	383.82'	32°53'46"	197.36
C9	588.51'	275.40'	26°48'43"	140.27
C10	668.51'	70.99'	6°05'03"	35.53

Existing Stream

STA: 594+25.02
OFF: 184.17'RT

S42°45'56"W
80.00'

STA: 607+96.07
OFF: 299.33'RT

S15°24'48"E
125.00'

STA: 609+20.98
OFF: 304.05'RT

S74°37'53"W
75.00'

STA: 607+98.95
OFF: 224.39'RT

STA: 603+46.57
OFF: 228.26'RT

ILMA

S20°25'21"E 548.39'

N20°25'21"W 548.39'

Existing Stream

N17°34'28"W 1052.51'

600+00

605+00

610+00

PT: STA: 601+42.63

Original Meanders
Chilkat River Slough

Project Q
Curve Data:
 $\Delta = 27^\circ 47' 46''$
 $T = 371.16'$
 $R = 1500.00'$
 $L = 727.70'$
 $CH = N31^\circ 28' 21'' W$
 $LC = 720.59'$

ILMA REQUIRED
FOR STREAM MITIGATION

EXISTING RIGHT OF WAY

CHILKAT BALD
EAGLE PRESERVE



APPLICATION EXHIBIT FOR
STATE OF ALASKA
DEPARTMENT OF NATURAL RESOURCES

EASEMENT REQUIRED FOR
State of Alaska Department of
Transportation & Public Facilities Project
HAINE HIGHWAY MP 3.5 TO MP 25.3
AKSAS NO. 68606

PARCEL NO. ILMA ADL DATE: 05/15/2014
AREA SCALE: 1"=200'
PARCEL: 123,265 S.F. SHEET 3 OF 3
DRAWN BY: RJG CHECKED BY: [Signature]