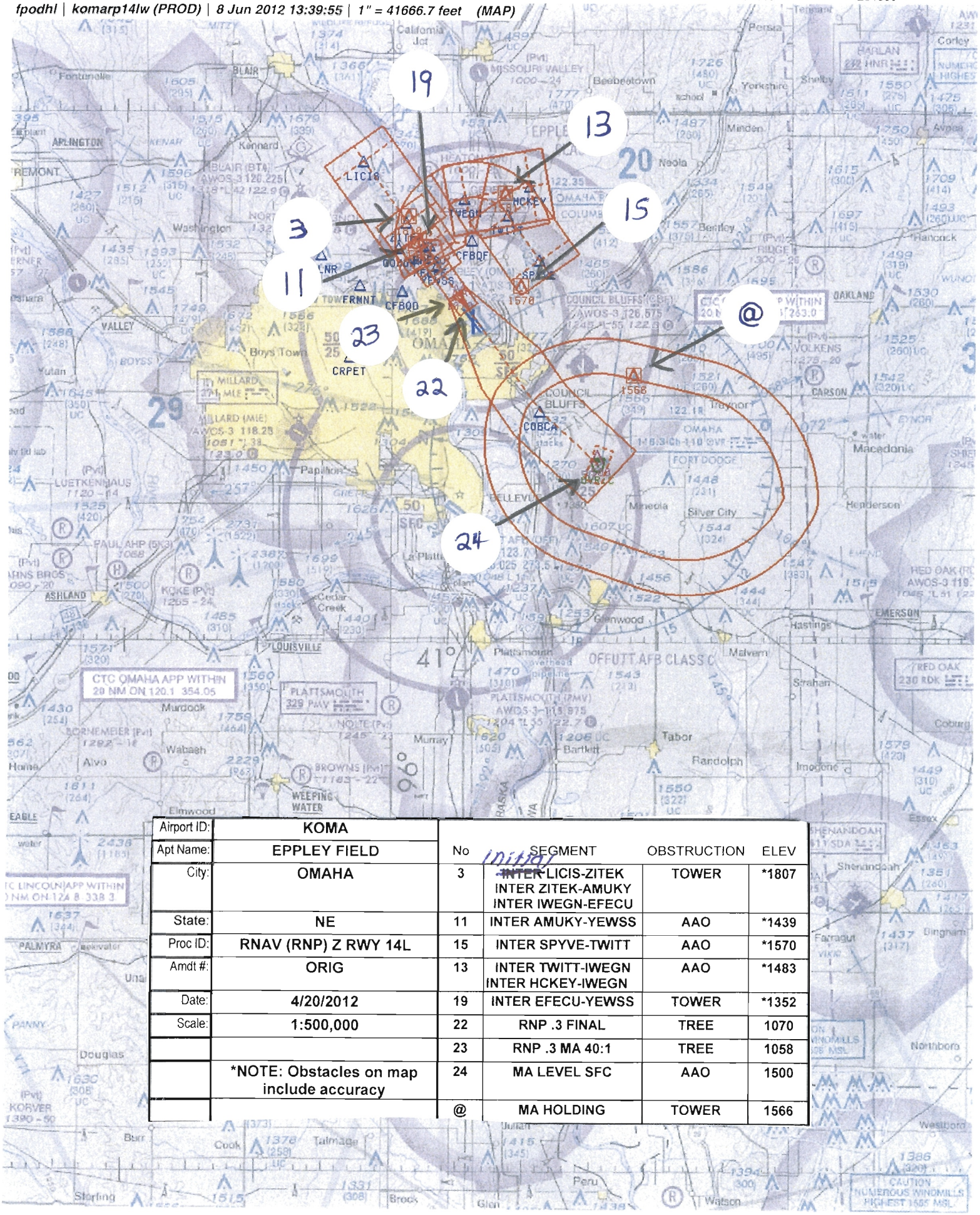
NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodhl | komarp14lw (PROD) | 8 Jun 2012 13:39:55 | 1" = 41666.7 feet (MAP)

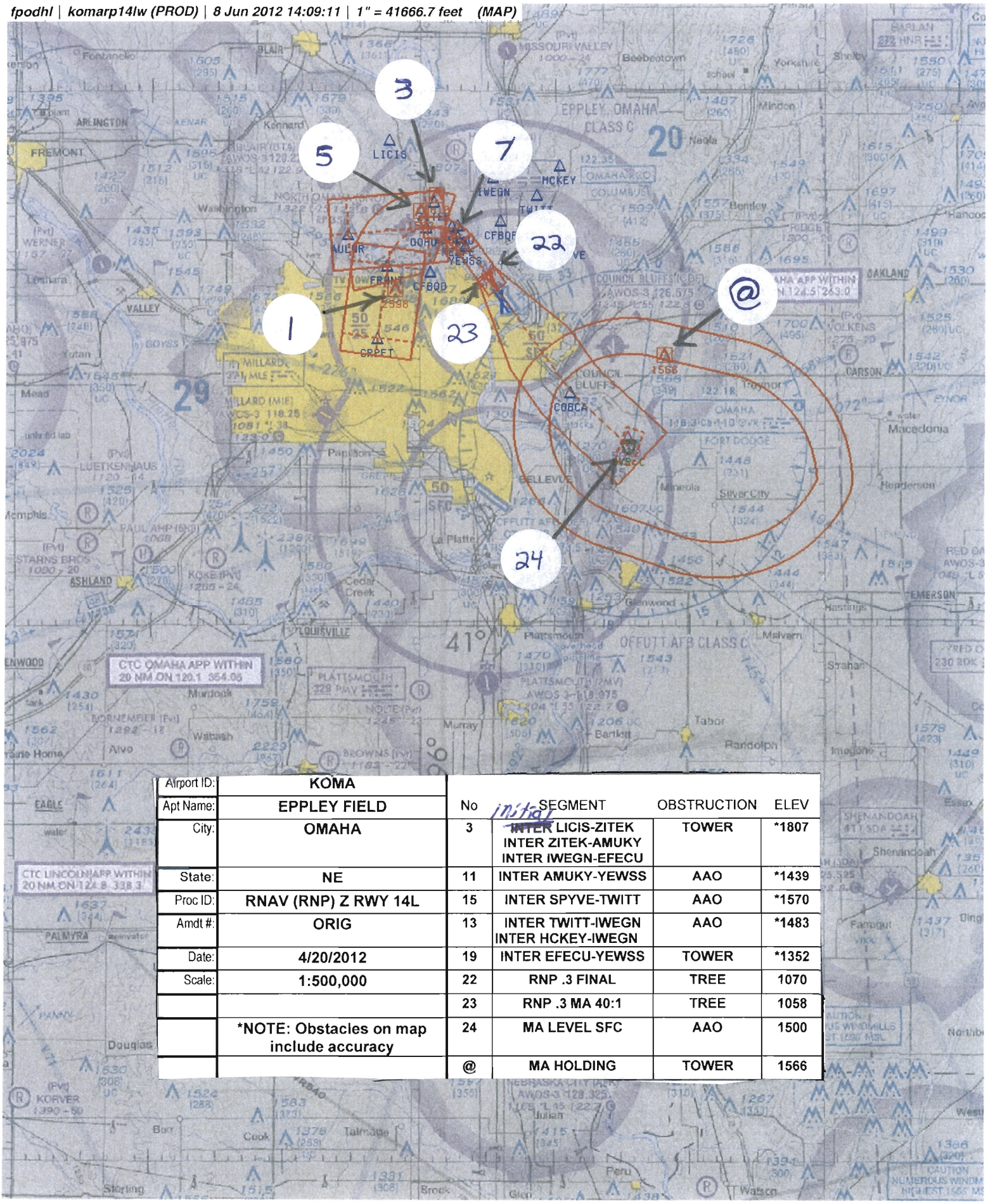


Airport ID:	KOMA				
Apt Name:	EPPLEY FIELD	No	initial SEGMENT	OBSTRUCTION	ELEV
City:	OMAHA	3	~~INTER~~ LICIS-ZITEK INTER ZITEK-AMUKY INTER IWEGN-EFECU	TOWER	*1807
State:	NE	11	INTER AMUKY-YEWSS	AAO	*1439
Proc ID:	RNAV (RNP) Z RWY 14L	15	INTER SPYVE-TWITT	AAO	*1570
Amdt #:	ORIG	13	INTER TWITT-IWEGN INTER HCKEY-IWEGN	AAO	*1483
Date:	4/20/2012	19	INTER EFECU-YEWSS	TOWER	*1352
Scale:	1:500,000	22	RNP .3 FINAL	TREE	1070
		23	RNP .3 MA 40:1	TREE	1058
	*NOTE: Obstacles on map include accuracy	24	MA LEVEL SFC	AAO	1500
		@	MA HOLDING	TOWER	1566

NM 7 14 21 28 35 42 49

FT 42000 84000 126000 168000 210000 252000 294000

fpodhl | komarp14lw (PROD) | 8 Jun 2012 14:09:11 | 1" = 41666.7 feet (MAP)



Airport ID:	KOMA
Apt Name:	EPPLEY FIELD
City:	OMAHA
State:	NE
Proc ID:	RNAV (RNP) Z RWY 14L
Amdt #:	ORIG
Date:	4/20/2012
Scale:	1:500,000
	*NOTE: Obstacles on map include accuracy

No	SEGMENT	OBSTRUCTION	ELEV
3	~~INTER~~ Initial LICIS-ZITEK INTER ZITEK-AMUKY INTER IWEGN-EFECU	TOWER	*1807
11	INTER AMUKY-YEWSS	AAO	*1439
15	INTER SPYVE-TWITT	AAO	*1570
13	INTER TWITT-IWEGN INTER HCKEY-IWEGN	AAO	*1483
19	INTER EFECU-YEWSS	TOWER	*1352
22	RNP .3 FINAL	TREE	1070
23	RNP .3 MA 40:1	TREE	1058
24	MA LEVEL SFC	AAO	1500
@	MA HOLDING	TOWER	1566

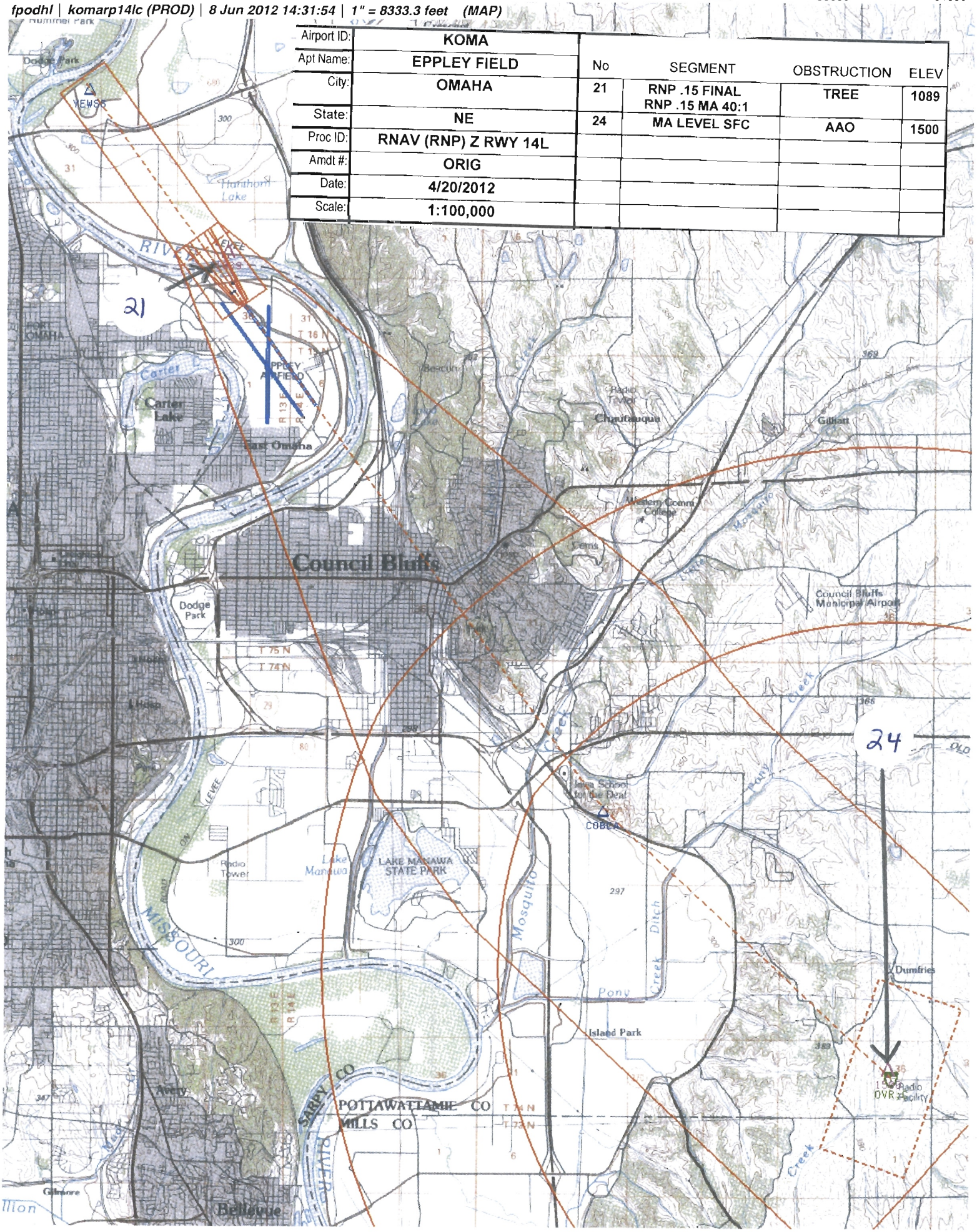
NM 1 2 3 4 5 6 7 8 9 10

FT 8000 16000 24000 32000 40000 48000 56000 64000

fpodhl | komarp14lc (PROD) | 8 Jun 2012 14:31:54 | 1" = 8333.3 feet (MAP)

Airport ID:	KOMA
Apt Name:	EPPLEY FIELD
City:	OMAHA
State:	NE
Proc ID:	RNAV (RNP) Z RWY 14L
Amdt #:	ORIG
Date:	4/20/2012
Scale:	1:100,000

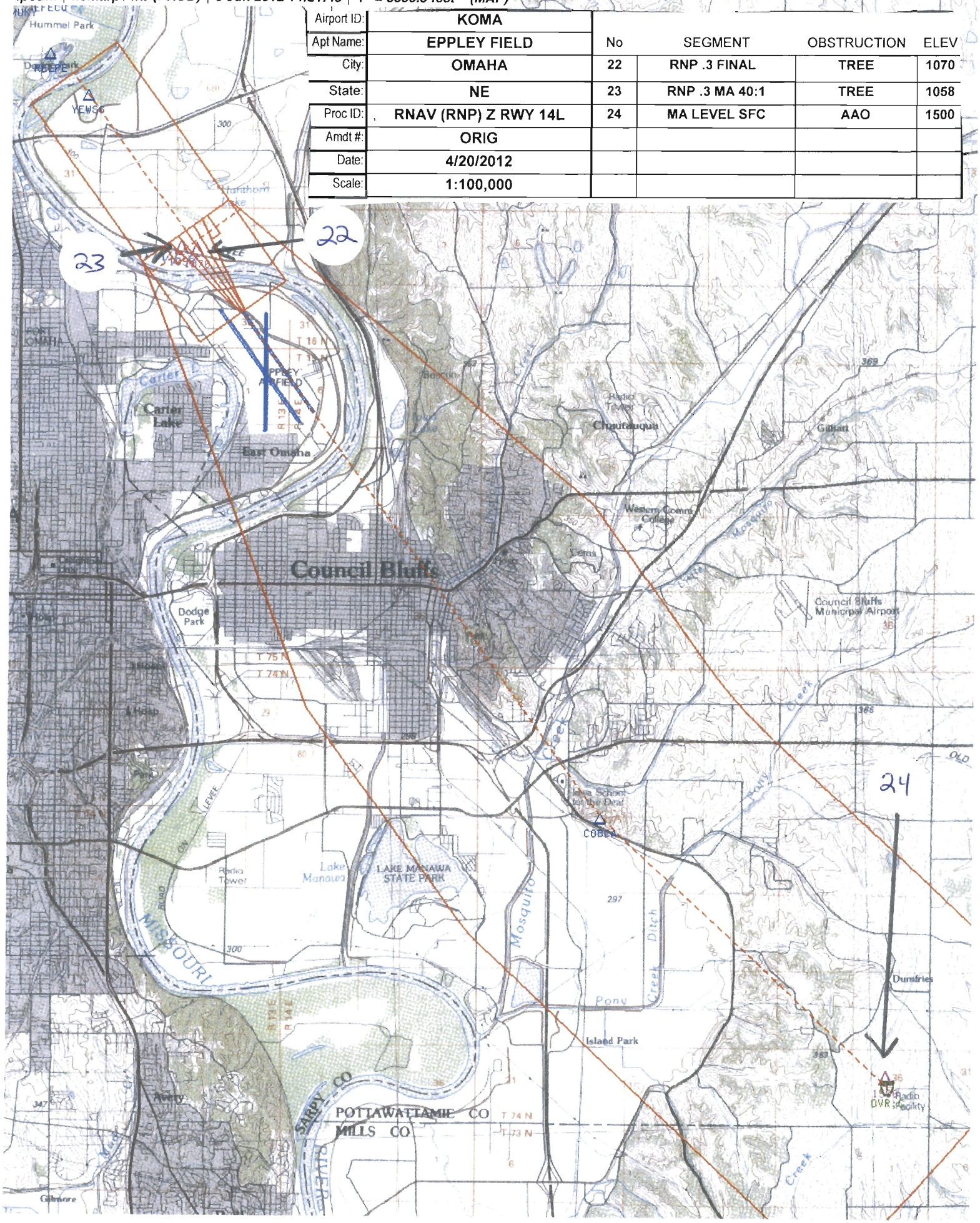
No	SEGMENT	OBSTRUCTION	ELEV
21	RNP .15 FINAL RNP .15 MA 40:1	TREE	1089
24	MA LEVEL SFC	AAO	1500



NM 1 2 3 4 5 6 7 8 9 10

FT 8000 16000 24000 32000 40000 48000 56000 64000

fpodhl | komarp14lw (PROD) | 8 Jun 2012 14:21:43 | 1" = 8333.3 feet (MAP)

Airport ID:	KOMA
Apt Name:	EPPLEY FIELD
City:	OMAHA
State:	NE
Proc ID:	RNAV (RNP) Z RWY 14L
Amdt #:	ORIG
Date:	4/20/2012
Scale:	1:100,000

No	SEGMENT	OBSTRUCTION	ELEV
22	RNP .3 FINAL	TREE	1070
23	RNP .3 MA 40:1	TREE	1058
24	MA LEVEL SFC	AAO	1500