



							HORIZO	ONTAL SC	ALE 1:12	000					
								FI	EET						
10	000	Q	1000	2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	
500		0		500	1000		1500	2	000	2500		3000	350	00	4000
								ME	TER						

LEGEND							
ITCAA	SYMBOL						
ITEM	Plan	Number					
Tree or shrub	*	Identification number					
Pole, tower, spire, antenna, etc	•	<u> </u>					
Building or large structure	-						
Railroad		1					
Transmission line or overhead cable							
Peak or Mountain							
Terrain penetrating obstacle plane							
Clearway(CWY)	<b></b>	]					

NO	COORDINA	TE(WGS-84)	ELEV(AMSL)	ITEM	NOTE
1	37°32′44.1″N	126°48′35.1″E	17.0	ETC	
2	37°32′37.5″N	126°48′38.6″E	23.5	Building	
3	37°32′39.4″N	126°48′46.6″E	25.5	Tree	
4	37°32′37.9″N	126°48′46.4″E	28.5	Tree	
5	37°32′31.0″N	126°48′44.5″E	36.5	Tree	
6	37°32′30.2″N	126°48′44.2″E	29.5	Tree	
7	37°32′34.6″N	126°48′52.1″E	32.5	Tree	
8	37°32′24.7″N	126°48′51.1″E	46.5	Tree	
9	37°32′25.7″N	126°48′54.8″E	36.0	ETC	
10	37°32′24.2″N	126°48′53.6″E	39.0	Tree	

**OBSTACLES** 

NC	COORD	INATE(WGS-84)	ELEV(AMSL)	ITEM	NOTE
11	37°32′27.5′	N 126°48′59.6″E	40.0	Tree	
12	37°32′25.9′	N 126°49′05.9″E	41.0	Building(Chimney)	
13	37°32′18.2′	N 126°49′17.5″E	48.5	Tree	
14	37°32′06.9′	N 126°49′07.1″E	55.0	Tree	
15	37°32′16.2′	N 126°49′23.4″E	54.5	Building	
16	37°32′15.1′	N 126°49′23.7″E	55.0	Building	
17	37°32′11.5′	N 126°49′23.3″E	65.0	Tree	
18	37°31′57.4′	N 126°49′24.8″E	60.5	Tree	
19	37°31′45.9′	N 126°49′38.9″E	73.0	Peak	
20	37°30′48.1′	N 126°50′33.6″E	105.0	Building	

**OBSTACLES** 

	AMENDMENT RECORD							
NO	DATE	ENTERED BY						

Change : Information of MAG VAR.

OFFICE OF CIVIL AVIATION

AIP AMDT 10/17

