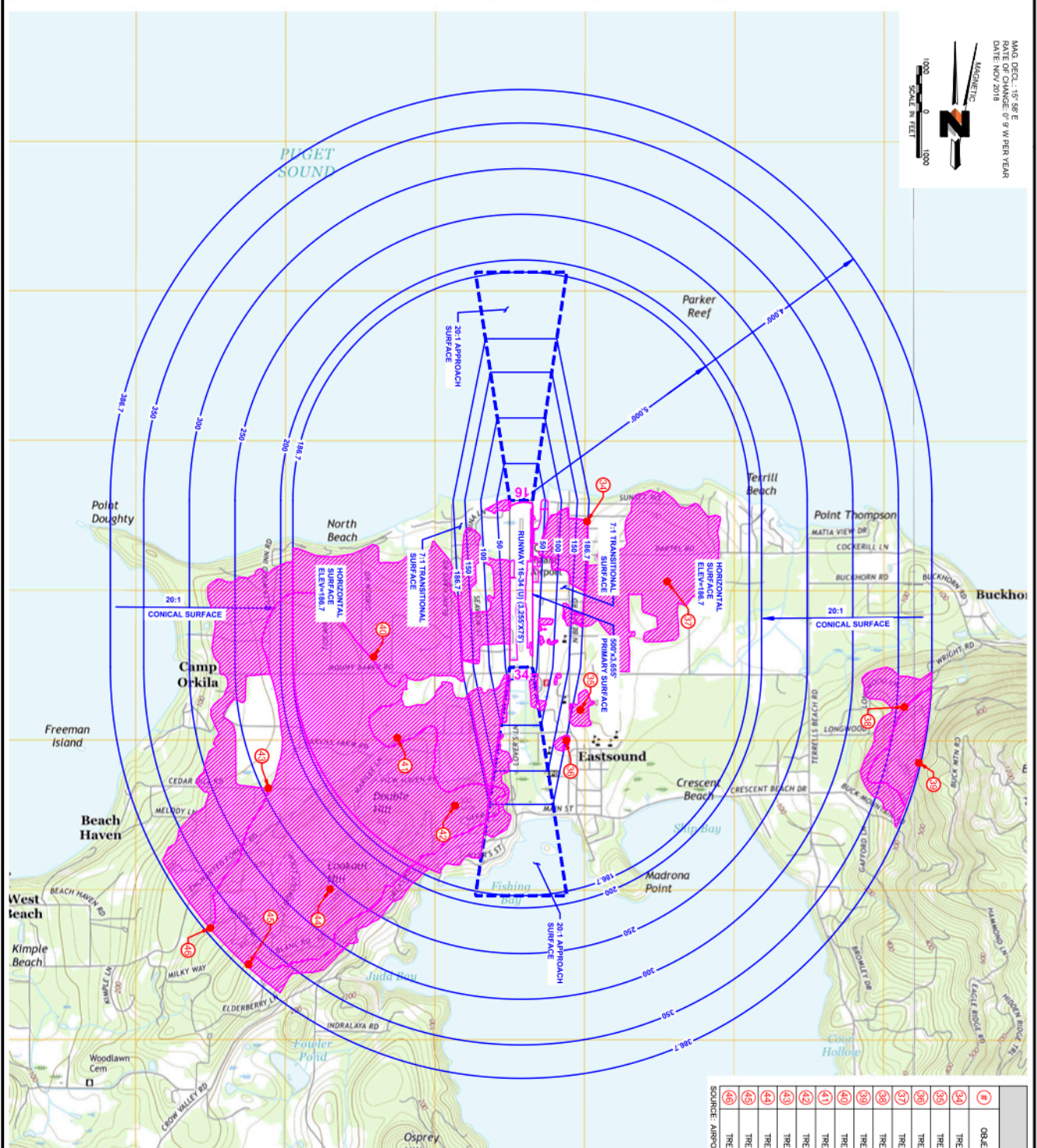
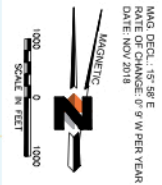
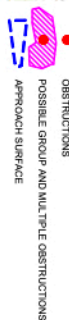


TYPICAL ISOMETRIC VIEW OF FAR PART 77 SURFACES



LEGEND

1. ESTABLISHED ORCAS ISLAND AIRPORT ELEVATION IS 36.7' (NAVD83).
2. SEE SHEET 5 FOR OBSTRUCTION TABLES AND PENETRATIONS TO THE INNER PORTION OF THE APPROACH SURFACES.
3. SEE SHEET 6 FOR RUNWAYS DEPARTURE SURFACE OBSTRUCTIONS.

NOTES:

OBJECT IDENTIFICATION TABLE				
#	OBJECT	TOP ELEV	HORIZONTAL/CONICAL SURFACE ELEV	AMOUNT OF PROPOSED DISPOSITION
34	TREE	179.8'	186.7'	-6.9'
35	TREE	229.6'	186.7'	42.9'
36	TREE	209.7'	186.7'	23.0'
37	TREE	283.9'	186.7'	97.2'
38	TREE	468.4'	358.6'	108.8'
39	TREE	700.9'	384.7'	316.2'
40	TREE	326.9'	186.7'	140.2'
41	TREE	330.0'	186.7'	143.5'
42	TREE	420.8'	186.7'	234.1'
43	TREE	304.0'	242.9'	61.1'
44	TREE	754.2'	227.8'	496.4'
45	TREE	502.8'	378.5'	124.3'
46	TREE	526.3'	380.8'	145.5'
49	TREE	526.3'	380.8'	145.5'

SOURCE: AIRPORT'S GIS DATA/AERONAUTICAL SURVEY, MAY 2018.

ORCAS ISLAND AIRPORT (ORS)
EASTSOUND, WASHINGTON
AIRPORT LAYOUT PLAN
AIRPORT AIRSPACE DRAWING



SHEET INFO		REVISIONS	
DESIGNED	RT	DATE	DESCRIPTION
DRAWN	RT		
CHECKED	ES		
APPROVED	AH		
LAST EDIT	11/19/20		
PLOT DATE	11/20/20		