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CONWAY-HORRY COUNTY AIRPORT
AIRPORT LAYOUT PLAN
CONWAY, SOUTH CAROLINA

REVISIONS

MAH PROJ. NO: 4055600-160019.01

FEDERAL NO: Value

LOC ID: HYW

DATE: 9/18

DESIGNED BY: AEF

DRAWN BY: GAM

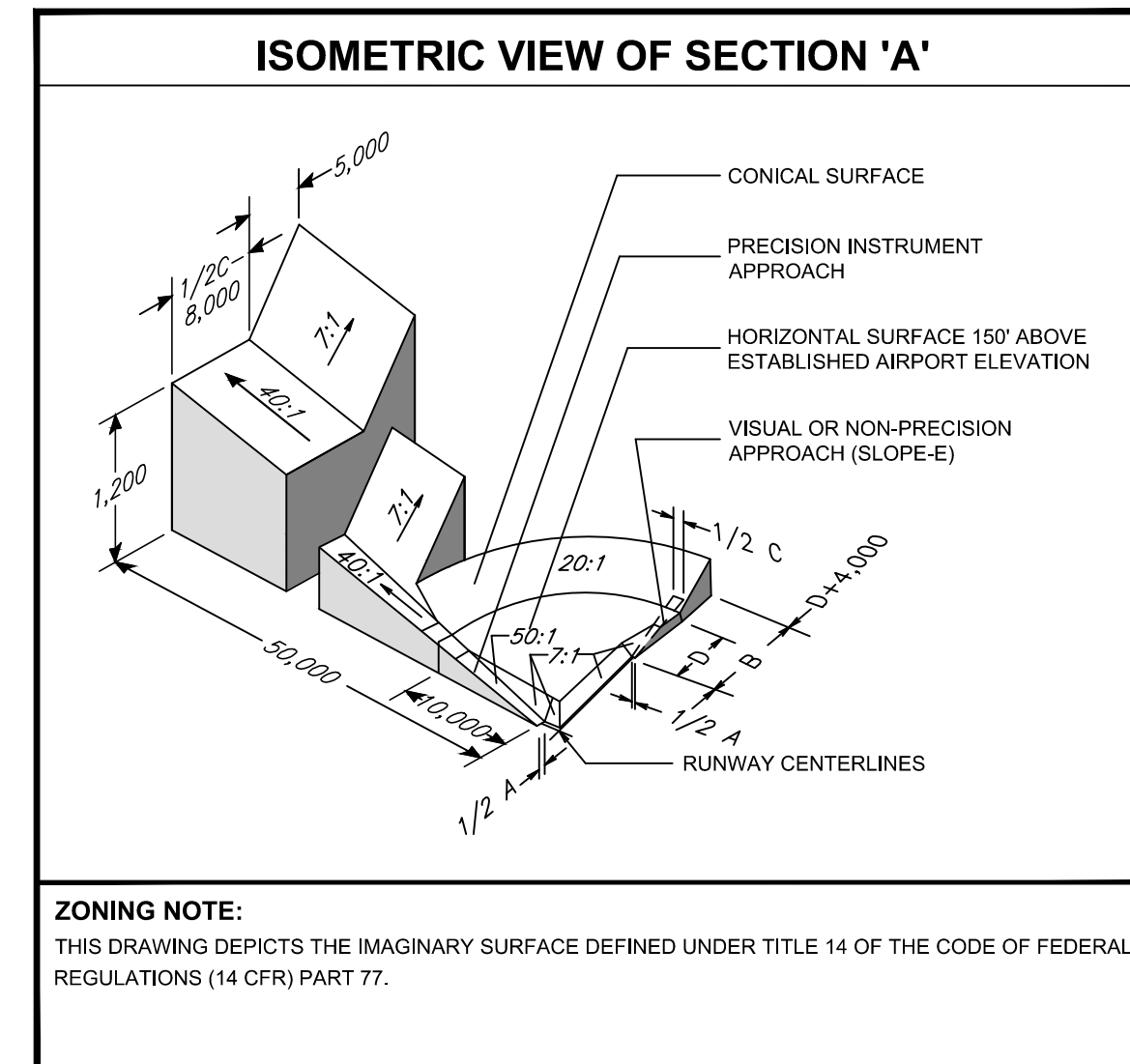
CHECKED BY: SADW

DO NOT SCALE DRAWINGS

SHEET CONTENTS

AIRPORT AIRSPACE
PLAN

SHEET NO.



OBJECT DATA TABLE

OBJECT	TYPE	LATITUDE	LONGITUDE	AGL	AMSL	PENETRATION	DISPOSITION	ASN NUMBER
OB-1	ANTENNA	33° 46' 59.14" N	79° 06' 01.52" W	300'	23'	139'	REMAIN	2003-ASO-1699-OE
OB-2	ANTENNA	33° 50' 12.65" N	79° 07' 57.22" W	136'	32'	N/A	REMAIN	2003-ASO-3637-OE
OB-3	ANTENNA TOWER	33° 49' 27.06" N	79° 04' 48.96" W	145'	42'	-90'	REMAIN	2004-ASO-2221-OE
OB-4	ANTENNA TOWER	33° 48' 51.20" N	79° 04' 56.21" W	269'	31'	-34'	REMAIN	2014-ASO-4531-OE
OB-5	ANTENNA TOWER	33° 48' 51.20" N	79° 04' 56.21" W	360'	31'	57'	REMAIN	2015-ASO-8199-OE
OB-6	ANTENNA TOWER	33° 46' 59.14" N	79° 06' 01.52" W	305'	23'	144'	REMAIN	2016-ASO-6690-OE
OB-7	ANTENNA TOWER	33° 48' 28.54" N	79° 09' 34.57" W	170'	34'	-42'	REMAIN	2016-ASO-10628-OE
OB-8	ANTENNA TOWER	33° 51' 39.32" N	79° 05' 40.58" W	154'	33'	-66'	REMAIN	2017-ASO-18962-OE

NOTE:

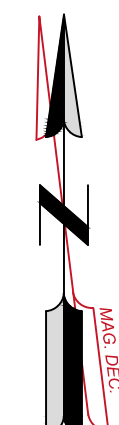
- 'AGL' STANDS FOR 'ABOVE GROUND LEVEL'.
- 'AMSL' STANDS FOR 'ABOVE MEAN SEA LEVEL'.
- OBJECTS SHOWN ARE NOT AN INCLUSIVE LIST DUE TO CONTINUAL CONSTRUCTION OF TOWERS AND TALL STRUCTURES. PLEASE CONSULT THE FAA FOR ADDITIONAL INFORMATION.

APPROACH SURFACE DIMENSIONS

LABEL	ITEM	RUNWAY	
		4	22
A	WIDTH OF PRIMARY SURFACE	500'	500'
B	RADIUS OF HORIZONTAL SURFACE	10,000'	10,000'
C	APPROACH SURFACE OUTER WIDTH	3,500'	3,500'
D	APPROACH SURFACE LENGTH	10,000'	10,000'
E	APPROACH SURFACE RATIO	34:1	34:1

GENERAL NOTES

- OBJECTS SHOWN ARE LOCATED WITH THE USE OF OBSTRUCTION DATA PROVIDED BY THE FAA OE/AA DATABASE, (DATED AUGUST 2018)
- MEAD & HUNT AND THE FAA ARE NOT RESPONSIBLE FOR THE ACCURACY OF THE OE/AA DATABASE. THE DATABASE MAY NOT BE INCLUSIVE OF ALL OBSTACLES WITHIN THE PART-77 SURFACES SHOWN.
- SECTIONAL CHARTS & THE FAA SHOULD BE REFERENCED FOR ADDITIONAL INFORMATION DUE TO THE CONTINUED PROLIFERATION OF TOWERS AND ASSOCIATED OBSTACLES.



0 2000 4000

MAGNETIC DECLINATION:

8° 40' W, 0° 3' W PER YEAR

AS OF 09/06/2016

