











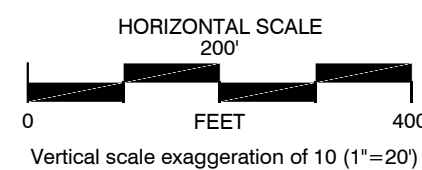
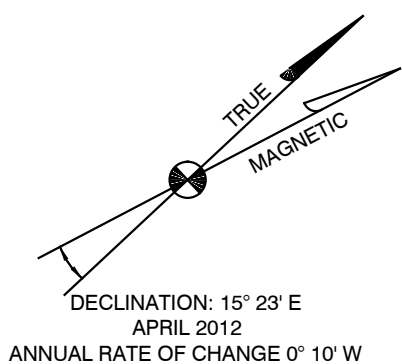
### LEGEND

	Airport Property
	Part 77 Approach Surface
	Part 77 Approach Surface Contour
	Threshold Siting Surface
	Glidepath Qualification Surface
	Departure Surface
	One Engine Inoperable Surface
	Runway Protection Zone (RPZ)
	Object Clear of Part 77 Surface
	Object Penetrates Part 77 Surface

NOTES:



- Part 7 of surface contours and obstruction elevations are shown in NAD83 and NAVD88.
- Only airspace surfaces associated with ultimate runway configurations are illustrated. Objects are analyzed against the ultimate airspace surfaces.
- Elevations in feet above mean sea level (MSL)
- Objects and data elevation sources: Airport Obstruction Chart #03, terrain and obstacles data Digital Obstacle File (DOF) April 2012, and orthophoto mapping
- Basemap source: Airport orthophoto, 3Dl West, October 2011
- 15 feet vertical clearance added to road elevations, 17 feet added to interstate highways and 23 feet added to rail roads.

# No penetrations to current runway airspace surfaces. Objects analyzed against ultimate airspace surfaces. Extension of 1,000 feet to south not expected to occur within 20 years and any penetrating objects will be alleviated then.



RUNWAY 3R OBJECTS <sup>#</sup>									
POINT #	OBJECT DESCRIPTION	OBJECT ELEVATION	PART 77 SURFACE HEIGHT	PART 77 PENETRATION	TSS SURFACE HEIGHT	TSS PENETRATION	40:1 DEPARTURE SURFACE HEIGHT	40:1 DEPARTURE SURFACE PENETRATION	DISPOSITION
3R-1	Road*	2,413.3'	2,396.6'	16.7'	2,402.1'	11.2'	2,404.5'	8.8'	Realign Road
3R-2	Road*	2,396.7'	2,410.8'	-14.1'	2,422.9'	-26.2'	2,422.2'	-25.5'	No Action
3R-3	Road*	2,399.2'	2,424.1'	-25.3'	2,443.1'	-43.9'	2,439.4'	-42.2'	No Action
3R-4	Road*	2,405.3'	2,426.1'	-19.8'	2,443.9'	-38.6'	2,440.1'	-34.8'	No Action
3R-5	Pole	2,437.0'	2,428.0'	9.0'	2,448.2'	-10.3'	2,443.8'	0.6'	Obstruction Lign
3R-6	Pole	2,430.5'	2,432.2'	-1.7'	2,454.5'	-24.0'	2,449.0'	-18.5'	No Action

RUNWAY 21L OBJECTS									
POINT #	OBJECT DESCRIPTION	OBJECT ELEVATION	PART 77 SURFACE HEIGHT	PART 77 PENETRATION	TSS SURFACE HEIGHT	TSS PENETRATION	40:1 DEPARTURE SURFACE HEIGHT	40:1 DEPARTURE SURFACE PENETRATION	DISPOSITION
21L-1	Building (OL)		2,371.0'	-11.0'	N/A	N/A	N/A	N/A	No Action
21L-2	Roof*	2,329.1'	2,337.0'	-7.9'	2,344.1'	-15.0'	2,345.8'	-16.7'	No Action
21L-3	Localizer	2,322.4'	2,336.1'	-16.7'	2,347.1'	-24.7'	2,348.3'	-25.9'	No Action
21L-4	Roof*	2,332.9'	2,344.0'	-11.0'	2,361.2'	-28.3'	2,351.9'	-29.0'	No Action
21L-5	Roof*	2,321.1'	2,342.4'	-21.3'	2,352.0'	-30.9'	2,352.5'	-31.4'	No Action
21L-6	Roof*	2,330.0'	2,362.0'	-32.0'	N/A	N/A	N/A	N/A	No Action

NO.	REVISION	SPONSOR		DATE	
<b>SPOKANE INTERNATIONAL AIRPORT SPOKANE, WASHINGTON</b>					
<b>RUNWAY 3R-21L INNER APPROACH</b>					
					
DESIGN:	AT/BM	DRAWN:	TE/BM	DATE: AUGUST 2014	SHEET 9 OF 17
The preparation of these documents was financed in part through a planning grant from the Federal Aviation Administration as provided under Section 505 of the Airport and Airway Improvement Act of 1982, as amended. The contents do not necessarily reflect the official views or policy of the FAA. Acceptance of these documents by the FAA does not in any way constitute a commitment on the part of the United States to participate in any development depicted herein nor does it indicate that the proposed development meets environmentally acceptable in accordance with appropriate public laws.					