

FYI – Update to Section 1 background and general info.

D. Airport

4 Ea. Single hangars (3,900 sq ft, 2,400 sq ft, 1,500 sq ft and 1,200 sq ft)  
(There is no 10,000 sq ft hangar)

58 ea. T-Hangar spaces

3 ea. Corporate hangars (3,9000 sq ft ea.)

1 ea. Building D for City equipment (2,400 sq ft)

1 ea. Maintenance hangar G for FBO services (6,800 sq ft)

Runway 6/24 is asphalt not concrete

F. Fuel Sales

Add – 1 ea. 10,000 gal above ground Jet-A storage tank

FBO will have access to hangar

G. 8000 sq ft (Correction, hangar G is only 6,800 sq ft)

The City will provide the following equipment for use by the FBO

A. For snow plowing

1 ea. International 7400 6X4 tandem axle plow truck with 12' snow plow and 7' wing plow or equivalent.

1 ea. International F19 tandem axle plow truck with 12' snow plow or equivalent

1 ea. International Oshkosh W-799-15-R truck mounted snow blower or equivalent

1 ea. 60" snow bucket/loader for John Deere tractor or equivalent

1 ea. End loader Case 621 with 8 ½' bucket and 14' snow push box or equivalent

1 ea. One-ton truck with plow and tommy lift mounted to the back of the truck or equivalent

B. For Grass Mowing

1 ea. John Deere utility tractor 2305 with 60" deck mower or equivalent

2 ea. 60" self-contained pull behind mowers, kunze acre ease pro 60 or equivalent

1 ea. Case/International 2069 tractor with 20' woods 3240 bat wing mower or equivalent

C. Other misc. equipment as needed

1 ea. Courtesy car- Impala 2004 or equivalent