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Architectural floor plan showing mechanical layout. The plan includes a large parking area on the right with numbered spaces (41-65) and a building footprint on the left. Mechanical components are labeled: JET ventilators (JV\_1.1 to JV\_1.6), a central unit KS 1 (Q = 74 853 m³/h), and a ZOKT (OK 1.1). Callouts provide technical specifications for the JET ventilators and the ZOKT. The plan also shows structural elements like walls, doors, and stairs, along with a grid system (A-J, 1-10).

Technical specifications for JET ventilators (F300):

- Jet ventilátor tř. F300 tah 21 N, referenční typ: AJO-290, U=3x400 V, P=0,1/0,5 kW, 38/49,0 dB(A).
- Jet ventilátor tř. F300 tah 50 N, referenční typ: typ CGF-500, U=3x400 V, P=0,3/1,2 kW, I=1,3/3,5 A, 61/75,0 dB(A), 81 kg.

Technical specifications for ZOKT (OK 1.1):

- Stěnová žaluziová klapka ZOKT referenční typ: Inexo-Certlam-F, vnější rozměry: 1200 x 2300 mm, V = 24 Vdc, P = 19,2 W, I = 0,8 A.

Other labels include: KS 1, Q = 74 853 m³/h; OK 1.1; JV\_1.1 to JV\_1.6; and various structural and utility symbols.

Výškový systém : Bpvr  
±0.000 = 289.800 m n.m.

OBJEDNATEL :

**KRÁLOVÉHRADECKÝ KRA.  
PIVOVARSKÉ NÁMĚSTÍ 124  
500 03 HRADEC KRÁLOVÉ**

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