

Date Received: 12-5-72

Item # 26-73

Request: Addition to Bar X - 24 Rooms

~~Location:~~ Vacation of Alley from 16th St to bldg.
Location: _____

Petitioner: Van Dusen/Porter

Address: 443 N. 6th St. Phone: 242-4868

Advertised: _____ Date: _____

To Planning Comm: _____

Action: _____

Advertised: _____ Date: _____

To City Council: _____

Action: _____

Comments: _____



VAN DEUSEN/PORTER □ ARCHITECTS □ 443 N. 6TH ST., GRAND JUNCTION, COLO. 81501 □ (303) 242-4868

December 5, 1972

243-4600

Mr. Bob Engelke
City Planning Commission
Grand Junction, Colorado

Dear Bob:

We are doing preliminary drawings for an addition to the Bar X Motel. This addition will add 24 rooms to the complex and will result in increased traffic from the restaurant lobby area across the alley to the rooms. Consequently we would like to request at this time the vacation of the alley from 16th Street to a point at the east extremity of the present building, as shown on the attached plot plan. Garbage pick-up can be maintained by entering through the east parking lot.

Please let me know if you need further information and when the hearing might be scheduled, as the owner would like to begin construction within the next two weeks.

Sincerely,

R. A. Van Deusen

RAV/bl



Mountain Bell

Grand Junction, Colorado
December 11, 1972

Mr. Don Warner
Special Project Coordinator
City of Grand Junction
Grand Junction, Colorado

Dear Sir:

In regards to a request for vacation of the east-west alley east of 16th Street between North Avenue and Glenwood Avenue and the north-south alley east of 16th Street between the east-west alley and Glenwood Avenue, in the vicinity of the Bar-X Motel, it has been determined that Mountain Bell has an existing aerial lead in the east-west alley. This lead is essential and will have to be maintained, however, this line could be buried with all costs incurred applicable to the applicant. No telephone facilities exist in the north-south alley mentioned above.

Yours truly,

Facilities Planner
Mountain Bell Telephone Co.

RLP/tc