

GRAND JUNCTION
BOARD OF ADJUSTMENT AND APPEALS
Tuesday - August 25, 1970 - 8:00 A.M.
CONFERENCE ROOM - CITY HALL

MEMBERS PRESENT: Warren Turner, Chairman, George Randolph,
E. H. Settle, Cecil Hobbs and Rudolph Susman.

OTHERS PRESENT: Don Warner, Development Director, Fred Fuhrmeister,
Building Inspector, Harlan R. Goodner, 1736 N. 18th
Street and Mrs. A. C. Hosier, 1237 North 16th St.

I. MINUTES APPROVED

The minutes of the last meeting were approved as mailed.

II. HEARING ON REAR YARD VARIANCE - 1311 North 16th Street

A request from Lee Jensen was explained by Don Warner.

The rear yard variance request from 25' to 20' was made to preserve the existing trees and enhance the beauty of the proposed building. The proposed building being a two-story apartment building at 1311 North 16th Street. A sundeck and utility room is planned in the rear yard but will be attached to the principal building. If this was not attached, it would be considered an accessory building and would be allowed 5' from the property line.

Mrs. A. C. Hosier, 1237 North 16th Street, asked what effect this building would have on the 15' utility easement which they use as access to their property. This is not a dedicated alley and has no bearing on this request for variance.

E. H. Settle moved that the rear yard variance on Lot 4, Block 2, Park Place Heights Subdivision, be granted. Cecil Hobbs seconded the motion and it passed unanimously.

III. HEARING ON REAR YARD VARIANCE - 1736 North 18th Street

Don Warner explained the request of Harlan R. Goodner, 1736 North 18th Street. This residence faces a cul-de-sac and is on an odd shaped lot. The square feet of the lot is very adequate but the 20' X 20' proposed addition will be 12' from the rear property line.

The rear yard variance on Lot 38, Block 3, Elmwood Plaza Subdivision, was granted with Cecil Hobbs making the motion and George Randolph seconding. The motion passed unanimously.

IV. ADJOURNMENT

There being no further business, the meeting adjourned.



Don Warner
Development Director