

City of Albuquerque

July 21, 2000

Edward Losinski, P.E. JEL & Associates 6605 Harper Drive NE Albuquerque, NM 87109

RE: IMPROVEMENTS TO 417 ADAMS SE (K17-D85). ENGINEER'S CERTIFICATION FOR CERTIFICATE OF OCCUPANCY APPROVAL. ENGINEER'S STAMP DATED JUNE 8, 2000.

Dear Mr. Losinski:

Based on the information provided on your July 18, 2000 resubmittal, the above referenced project is approved for Certificate of Occupancy. Thank you for furnishing the proper certification so that we could issue the FINAL C.O.

If I can be of further assistance, please feel free to contact me at 924-3984.

Sincerely,

John P. Murray, P.E

Hydrology

c:

Whitney Reierson

File



6605 HARPER NE ALBUQUERQUE, NM 87109 (505) 823-1556

Mr. Fred Aguirre, P.E. City of Albuquerque, Hydrology Division Director P.O. Box 1293 Albuquerque, NM 87103 June 8, 2000

RE: IMPROVEMENTS TO 417 ADAMS SE, ALBUQUERQUE, NM.

Mr. Aguirre:

JEL and Associates has inspected the property at the above location and found that the drainage improvements have been completed in compliance with the established designs for the property. Elevations meet those specified. This letter serves as official certification for drainage improvements.

Should you have any questions please feel free to phone me at 823-1556.

Sincerely,

Edward J. Losinski, P.E.

JEL & Associates

THE PROFESSIONAL





6605 HARPER NE ALBUQUERQUE, NM 87109 (505) 823-1556

16-17/085

January 31, 2000

Mr. Fred Aguirre, P.E. City of Albuquerque, Hydrology Division Director P.O. Box 1293 Albuquerque, NM 87103

RE: IMPROVEMENTS TO 417 ADAMS S.E., ALBUQUERQUE, NM.

Mr. Aguirre:

In response to your request of Mr. Daniel Denton concerning drainage on the above noted parcel this letter outlines the existing and proposed drainage of the site. Attached for your use is the site layout and building configuration drawings for the project. At present the site is 100% impervious with surfaces covered by buildings or asphalt. The asphalt extends to the back of the sidewalk and flows are conveyed via sheet flow eastward to Adams and then via curb and gutter to the north, to an inlet located at the intersection of Adams and Zuni. A distance of approximately 250 feet. As can be seen from the attached documents, the proposed configuration actually removes some of the asphalt and incorporates landscaping treatments in compliance with current COA codes. Although these landscaping areas do not allow for a significant reduction in the generated storm runoff they do reduce the total discharge slightly.

It is my opinion that this project does not alter the current discharge significantly and that this project should move forward without further analysis. The downstream capacity of the storm drainage system is accepting the current runoff and due to the slight reduction in flows this project should not require a complete drainage analysis and report. Your concurrence to this matter is greatly appreciated.

Should you have any questions please feel free to phone me at 823-1556.

Sincerely,

Eddy Losinski, P.E.

J.E.L. & Associates &

attachments:

LOT A

VALLEY VIEW ADDITION (1)

FILLED WCONC

FILLED W/CONC.

FILLED D/CON

MINDALIN 101 6

PROPOSED 25' GATE & DRIVE OPENING FOR DRIVE SHALL BE 25' MIN.

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PROVIDED PROVIDED 一川田田 8 $\vec{\omega}$ SPACES XING 21 8 m (1) 0 S \vec{N} (1)

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ROUTE REDUCTION

MODESTO ASH 2"

ADAMS STREET SE

50' R/W)

SIDE WALK

BROWN GRAVEL

6605 HARPER NE ALBUQUERQUE, NM 87109 (505) 823-1556 June 8, 2000

NBEDED IN CONCRETE

EXISTING 30 FOOT GATE

IMPROVEMENTS TO 417 ADAMS SE, ALBUQUERQUE, NM

場当下

CHICKY CENTER

LOT IS BLOCK 9

GORDON ALLAN HALL GORDON ALLAN HALL ARCHITECT ALISLOUEROLE, NEW MEXICO 8/102-2353 No. 1005 ALHUQUERQUE NEW MEXICO Office (5**0**5-266-263 Pax (505765-0153 Problemes-4107 a-MAIL ghallenellitytee

Additions and Alterations For HIIGHILAND CONVERSIONS LLC 417 ADAMS SE

Albuquerque, New Mexico



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