Lot 1988-ZA DENIED AS requested but APPROVED request of GEORGE AND JEANNETTE MARTY to: 1) maintain 122 linear ft. of combination retaining wall and solid wall observing $0^{\prime} 4^{\prime \prime}$ front yard, ranging in height from $3^{\prime}-2^{\prime \prime}$ to $7^{\prime}-3^{\prime \prime}$; and 2) maintenance of 18 linear ft. of solid fencing $1^{\prime \prime}-9$ " in height encroaching a maximum of $4^{\prime}$ into the public right-of-way along Bernardo Trails Drive, subj to conds., zoned Al-1 at the corner of Bernardo Trails Dr., \& Pomerado Rd. at 18320 Bernardo Trails Dr.
C-20084

11/2/88
Appealed to Board of Zoning Appeals on $1 / 18 / 89$ to consider appeal from the decision of ZA in DENYING GEORGE AND JEANETTE MARTY'S request to maintain 1) a solid fence $77^{\prime}$ in length ranging in height from $7^{\prime} 2^{\prime \prime}$ to $9^{\prime} 6^{\prime \prime}$ measured at worst condition, observing $4^{\prime \prime}$ front yard at closest point along Bernardo Trails Dr. 2) forty-five linear ft. of solid fence ranging in height from 6'6" to $7^{\prime} 11$ ', located within the $2^{\prime}$ ' visibility area required at street intersections; 3) 10 linear ft. of fence ranging in height from $7^{\prime}$ to $7^{\prime} 2^{\prime \prime}$ located within the 10 ft . visibility area required at the driveways; 4) 18 linear ft. of solid fencing, $1^{\prime} 9^{\prime \prime}$ in height, encroaching a maximum of $4^{\prime}$ into public right-of-way along Bernardo Trails Drive where placement of such a fence in the requireds an encroachment permit; 5) 216 linear feet of combination retaining wall and solid fencing, ranging in ht from approximately 6' to $8^{\prime} 6^{\prime \prime}$ located within the street side yard; \& 6) approximately 15 linear ft. of solid fencing currently under construction, measureing approximately $6^{\prime}$ in ht. located in both front yard and in $10^{\prime}$ visibility area required at driveways. BZA MODIFIES decision of Zoning Administrar to APPROVE the request with conds.

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\mathrm{C}-20084 \quad 1 / 18 / 89
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