



SQUARE FOOTAGE OF UNIT

EXISTING SQ FOOTAGE OF GLAZING

TOTAL PROPOSED MAX GLAZING SQ FOOTAGE

210 33

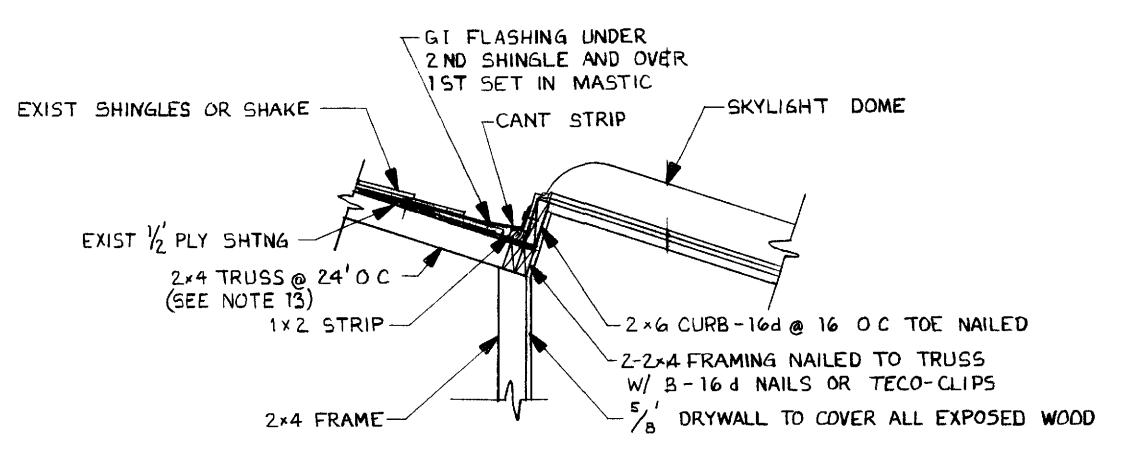
2-2×4TOP PL-STUCCO--2×4 CRIPPLES \_5/8" DRYWALL -NEW 4 × 4 HEADER STUCCO --2×4TRIMMERS (TYP) -4 × 4 HEADER  $\sim$ 2 $^{\prime}$  × 4 CASEMENT WINDOW SCREEN --2 × 4 LOUVER WINDOW ~2 × 4 SILL -2×4 SILL -Z × 4 CRIPPLES ~2 × 4 STUDS @ 16 0 C - 5% DRYWALL

SECTION B -CASEMENT WINDOW

NO SCALE

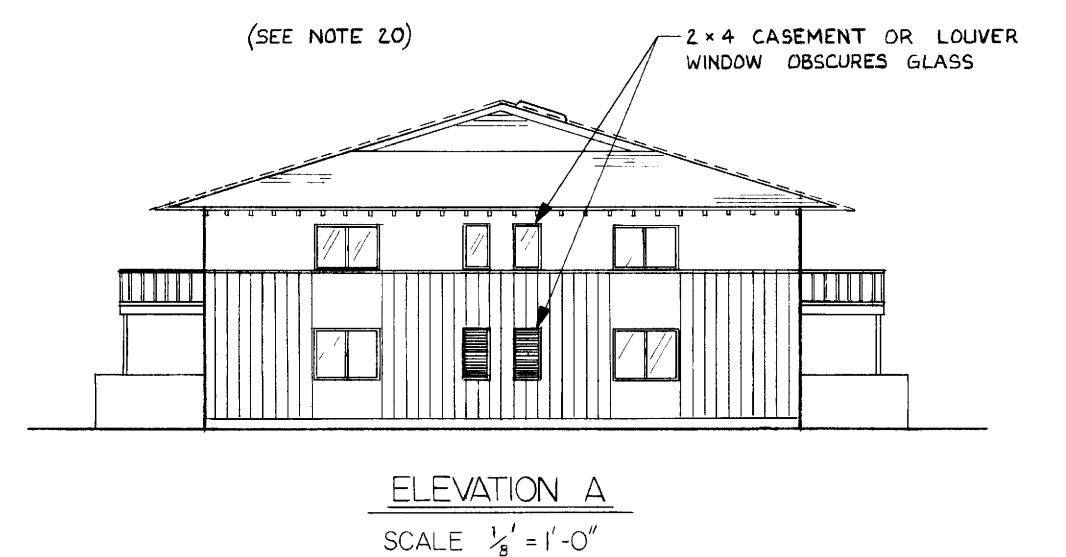
SECTION A -LOUVER WINDOW

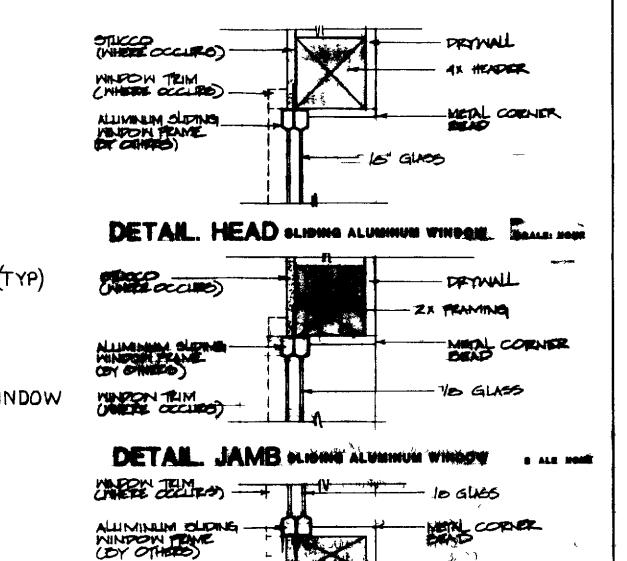
NO SCALE



TYPICAL CURB DETAIL

SCALE I"=1' 0"





DETAIL. SILL SLIDING ALUMINUM WINDOW

-- DEYWALL

L NOME

(NHORE OCCURS)

## 1 0 GENERAL REQUIREMENTS

- 1 1 PERMITS: A Mutual permit i requir d for all skylight install tion An Orange County Building permit will all o be required
- 1 2 STANDARD PLAN: All skylights hall be install d per tandard plan dr wing i detail i nd locati n nd written Mutual pe ificati n Any devi tion must have prior writt n pproval by P C M P rmits and Inspection department and may requir Mutual vari nce
- clear up: All tr de shall t all times keep the premise free from coumulation f wast material resubble to used by their work contractor is responsible for removal for debris and exes material and must leve work resubrosm lens by the desired by the completion for the completion of th
- 4 <u>CODES:</u> All work shall comply with the urr nt diti f the Uniform Building Code (U B C ) Mati nal Electrical Cod tat nd local code
- 1 <u>COMPTRECTION NATURALE:</u> All materi 1 hall be f tandard grad r bett r unl otherwi n t d
- 16 MANUFACTURES & DIRECTIONS: Where manuf tur r directions/ pecification re called fr they hall be used red a part f the drawing nd n ification
- 17 PRECEDENCE: Dimen i ne have precedenc v r
- s INTERPRETATION: It is imprtive that the contrastor() verify all dimen i ns nd c nditi shown the drawing t th j b ite prir t comm n ing constructio nd infrm th PCM permits and Inspection Insp tor of ny dirpncis c nflict or omi in befor b gin ing/proce ding with the wrk
- 19 WORK HOURS: N w rk hall comm n pri r to 7 00 a m and n work will be permitted fter 5 00 p m Monday through Friday Saturday work may be allowed with prior approval from P C M Permits and Inspecti ns Inspector If llowed work shuld be hid t inimum nd n work whats v r n Sunday
- 1 0 WARRANTY: Skylight i taller hall guarant water-tight integrity f skylight nd r f f r 5 Years from date of installation and shall r pair without charge to owner ny u h d f t

## 2 0 APPLICATIONS

- 2 1 MOUNTING: Skylight hall b mount d n mi imum 2" x 6" curb N unting shall b with galva iz d or qu l h x-head screws t aid in removal during re-reoffing mo self-flashing skylight hall be allowed N xc pti n
- \*\* Particular No skylight shall be installed within twelve inch (12") f ny vent ridg or vertical stru ture
- 2 3 SKYLIGHTS: All skylights shall be ICB 0 approved and be of doubl 1 n constructi n Skylight may be of op nabl or fixed type
- 2 3 dozen Skylights hall be in k ping with the rchitecture of the building with th f llowing
- 2 31 Frited L.E.E. All skylight in talled int wood shingl wood shake r til roof hall be ff-whit in col r and shall match existing All skylights installed into fl t roof hall be ff white in c lor
- 2 32 Third L.E.M. Skylights may be ither off white or smoke-tinted in col r nd match xi ting kylight building
- 2 \$ FATTO GOVERS: On kylight is permitt d per 10 lin ar feet
- 2 6 TRUSSES: N structural member such s a trus hall be cut N xc pti ns
- 2 INTERIOR FINISE: Int ri r fi i h u h s open w ll r luminous panel c iling i opti nal Siz f op ning t c iling line i ptional unles pecifi lly call d out on tandard pl n drawing t be f pe i l i t comply with light and ventil ti r quir m nt skylight well nd all xpo ed wood to be drywalled nd taped with ne(1) h ur fir r ted materi l

## 3 0 CONSTRUCTION NOTES:

- 3 1 TYPE OF CONSTRUCTION: V N
- 2 TYPE OF OCCUPANCY: R 1

SKYLIGHT & WINDOW ADDITIONS

KITCHEN & BATHROOM

8 PLAN

DRAWN BY F NIELSEN
CHECKED BY SAM CROSLAND

DATE (4/8/86) 8/12/93



M Y N