



STIRLING & WILBUR
ENGINEERING GROUP
STRUCTURAL ENGINEERS
EB 6482

Project:

ALL GLASS, INC.
ORLANDO, FLORIDA

Proj #: W2002-087

Sketch #: SK6 OF 6 By: SW

BUTT GLASS STANDARDS
(2001 FBC)

Date: 06-28-02

Stephen Wilbur
06-28-02

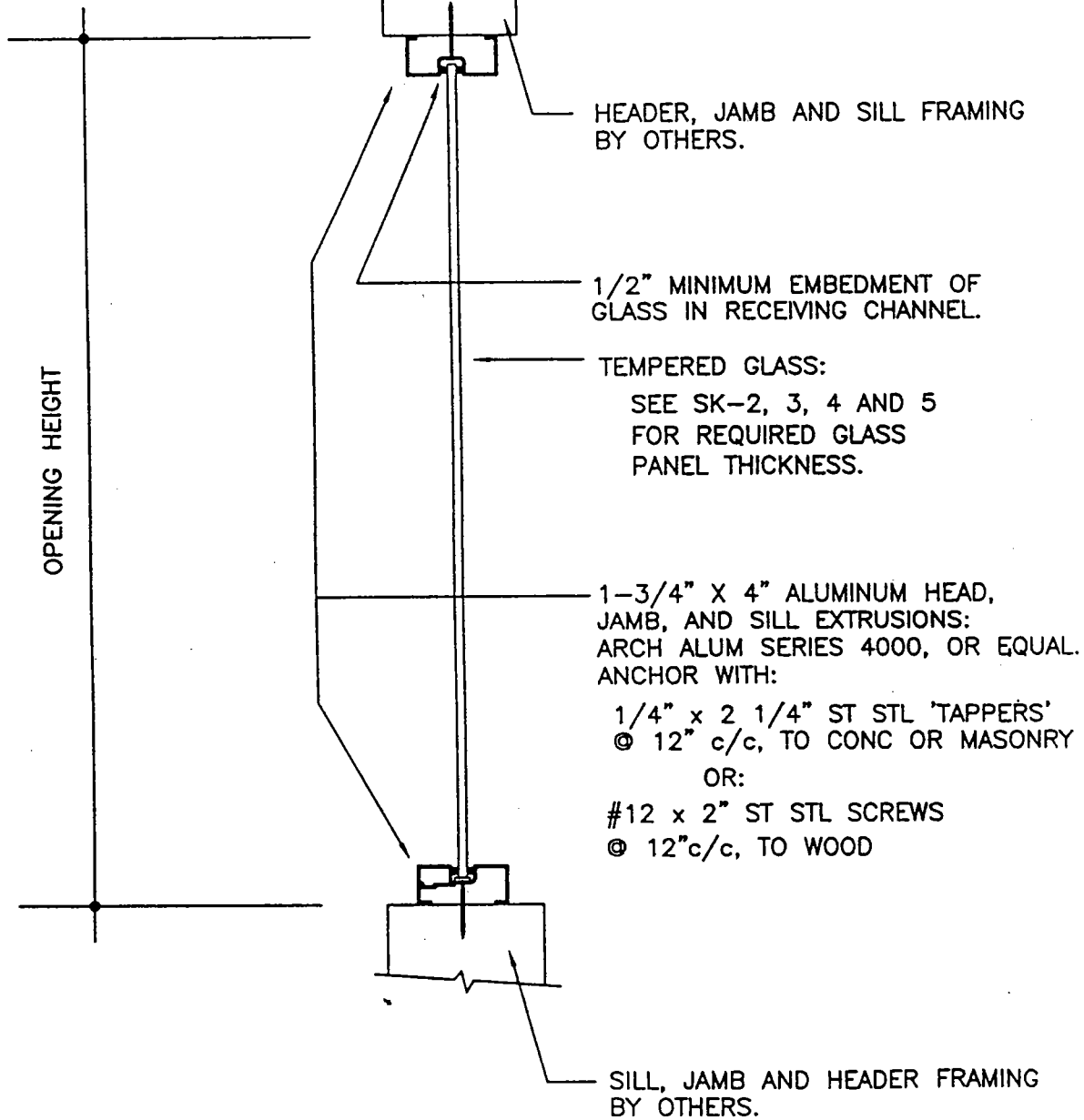
STEPHEN WILBUR, PE 42119

CENTRAL FLORIDA B.O.A.F.

MANUFACTURER NAME:

All Glass

MASTER FILE # *2*



HEADER, JAMB AND SILL FRAMING
BY OTHERS.

1/2" MINIMUM EMBEDMENT OF
GLASS IN RECEIVING CHANNEL.

TEMPERED GLASS:
SEE SK-2, 3, 4 AND 5
FOR REQUIRED GLASS
PANEL THICKNESS.

1-3/4" X 4" ALUMINUM HEAD,
JAMB, AND SILL EXTRUSIONS:
ARCH ALUM SERIES 4000, OR EQUAL.
ANCHOR WITH:

1/4" x 2 1/4" ST STL 'TAPPERS'
@ 12" c/c, TO CONC OR MASONRY

OR:

#12 x 2" ST STL SCREWS
@ 12" c/c, TO WOOD

SILL, JAMB AND HEADER FRAMING
BY OTHERS.

1 TYPICAL SECTION
SK-6 NOT TO SCALE