



City of Chicago



Or2021-300

Office of the City Clerk

Document Tracking Sheet

Meeting Date:	11/16/2021
Sponsor(s):	Hopkins (2)
Type:	Order
Title:	Issuance of permits for sign(s)/signboard(s) at 1 W Chicago Ave - Permit No. 100934300
Committee(s) Assignment:	Committee on Zoning, Landmarks and Building Standards

CITY COUNCIL
COMMITTEE ON ZONING, LANDMARKS AND BUILDING STANDARDS

COUNCIL ORDER

RE: Approval of sign over 100 square feet in area or over 24 feet above grade

ORDERED, that the City Council hereby approves the following sign application submitted by:

Applicant*: Lifetime Fitness

(* The Applicant is the owner of the real property or the business tenant of the real property. Do not list the sign contractor, sign erector, sign company or advertising entity in the above space.)

This Order approves the following sign in accordance with Municipal Code of Chicago Section 13-20-680:

Address of Sign: 1 W Chicago Chicago, IL 60654

Zoning District: PD1401

DOB Sign Permit Application #: 100934300

Sign Details:

1. On-premise X OR Off-premise _____

2. Static sign X OR Dynamic-image display sign _____

3. Number of sign faces 1

4. Projecting over the public way No (Yes or No) If yes, Public Way Use #: _____

5. Dimensions: Length 27 feet 11 inches Height 7 feet 2 inches

Total square feet in area: 200 feet 0 inches

6. Height above grade: 132 feet 2 inches

7. Elevation (side of building or lot where the sign will be erected): West Elevation

8. Name of Sign Contractor/Erector: Doyle Signs, Inc

To be legal, such sign shall comply with all provisions of Title 17 of the Chicago Municipal Code ("Zoning Ordinance") and all other provisions of the Municipal Code governing the permitting, construction and maintenance and removal of signs and sign structures. Failure of the applicant and the applicant's successors to comply shall be grounds for invalidation or revocation of the sign permit.

Brian Hopkine
Alderman

2
Ward

WEST ELEVATION
SCALE: 1/32" = 1'-0"

TENTH FLOOR
13'-4"

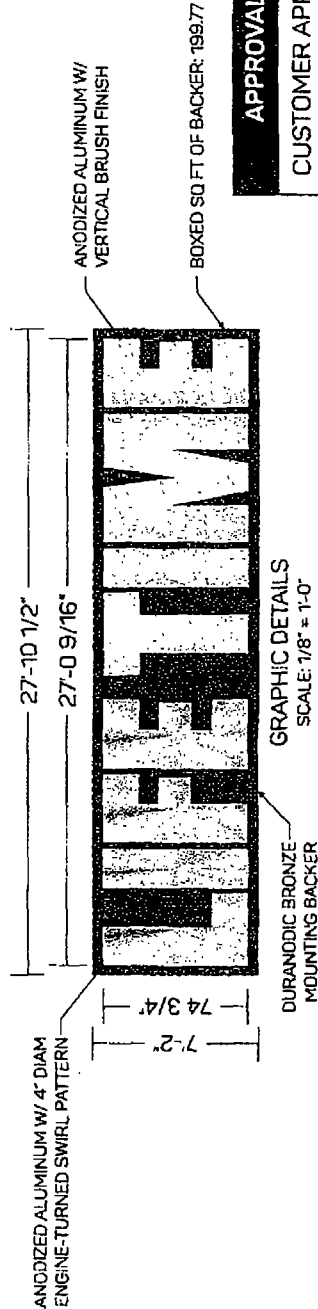
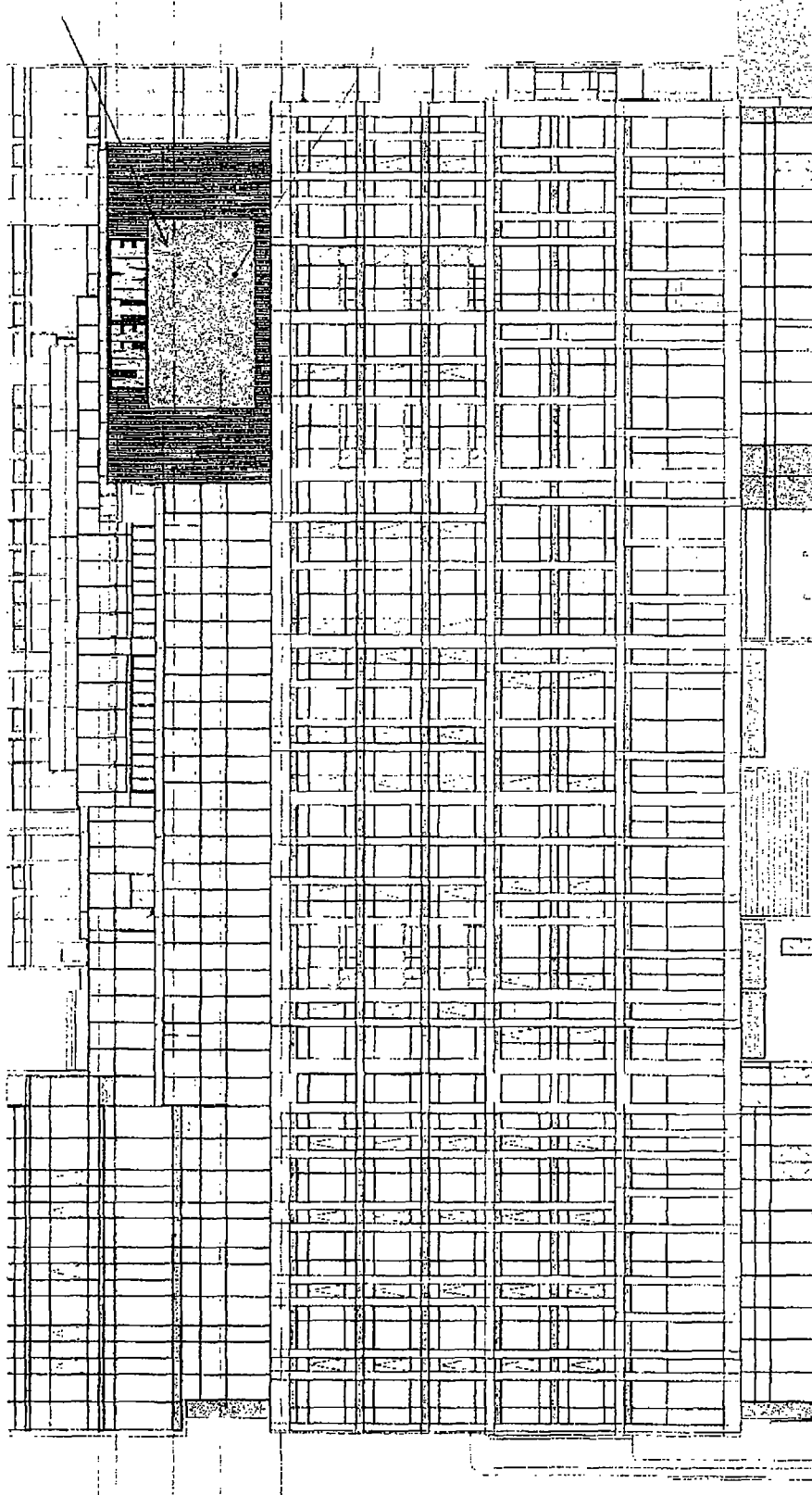
AQUA LOUNGE
13'-0"

NINTH FLOOR
12'-4"

EIGHTH FLOOR MEZZ.
11'-0"

EIGHTH FLOOR
10'-0"

FIRST FLOOR
0'-0"



NOTE: Elevation drawings are for customer approval only, drawings are not to be used as any installation guide, all dimensions must be verified before installation.

Customer: LIFETIME ATHLETIC		Date: 06/15/21	Prepared By: CM/JS/KH	APPROVAL BOX - PLEASE INITIAL CUSTOMER APPROVAL _____ DATE _____	
Location: CHICAGO, IL		File Name: 224694 - R11 - CHICAGO, IL	DISTRIBUTED BY SIGN UP COMPANY 700 21st Street, Southwest PO Box 210 Watertown, SD 57201-0210 1.800.843.9888 • www.personasigns.com		

persona
SIGNS | LIGHTING | IMAGE

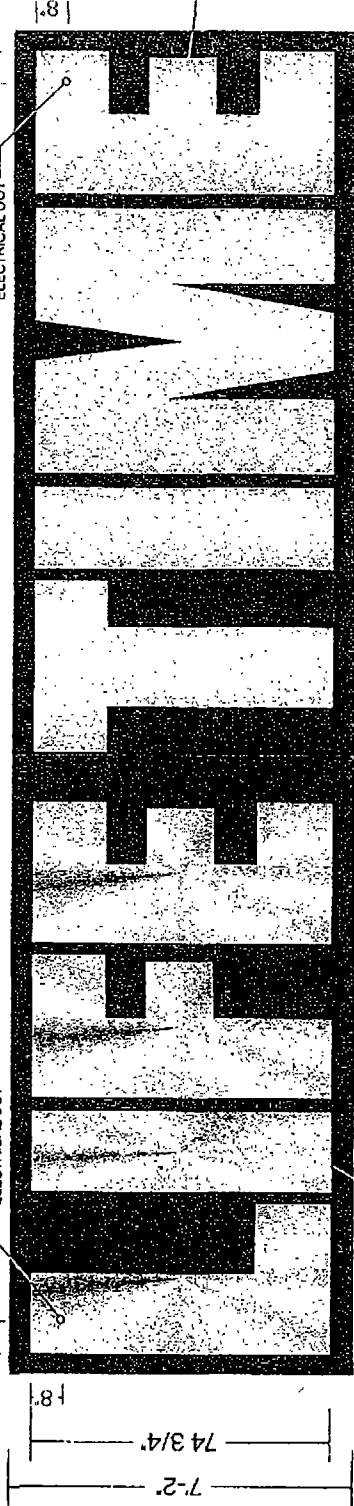
SIGN 2
QTY 1

27'-10 1/2"

27'-0 1/2"

ELECTRICAL OUT

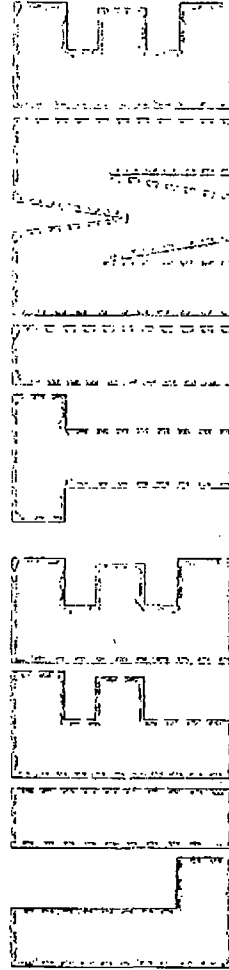
ELECTRICAL OUT



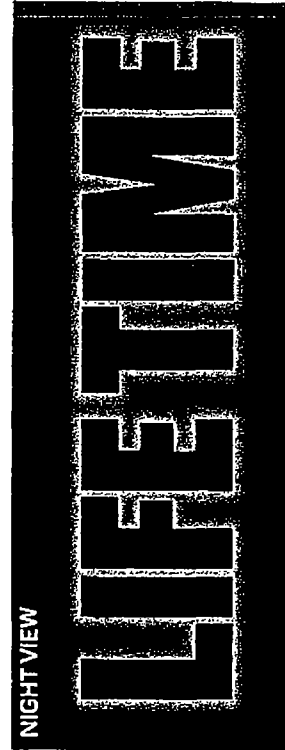
ANODIZED ALUMINUM W/
4" DIAMETER ENGINE-TURNED
SWIRL PATTERN FINISH
FACE AND RETURN

ALUMINUM BACKER PAINTED
DURONODIC BRONZE

GRAPHIC DETAIL
SCALE: 1/4" = 1'-0"



LED LAYOUT
NOT TO SCALE



NIGHT VIEW

.090" ALUMINUM RETURNS & FACES
W/ PRE-FINISHED ANODIZED ALUMINUM
"LIFE" - 4" DIAMETER ENGINE-TURNED SWIRL PATTERN
"TIME" - 80 GRIT VERTICAL BRUSHED FINISH
REMOTE LOCATED LED POWER SUPPLIES
IN PAGE BOX LOCATED INSIDE BUILDING
CONDUIT CONNECTIONS BETWEEN LETTERS
INSIDE BACKER

INTERIOR FINISH: PAINTED REFLECTIVE WHITE
WHITE LED'S AS REQUIRED
.150" CLEAR POLY. BACK W/ RIVETED ANGLE CLIPS
3/8" THREADED ROD & ALUMINUM SPACERS
PAINTED TO MATCH DURONODIC BRONZE
DRAIN HOLES W/ BAFFLES
.125" ALUMINUM BACKER FACE
2" X 3/16" ALUMINUM ANGLE BACKER FRAME
1 1/2" X 3/16" ALUMINUM ANGLE MOUNTING FRAME

PROFILE
NOT TO SCALE

NOTES:
U/L LISTED
120 VOLTS / AMPS TBD
MOUNTING TEMPLATE INCLUDED AT TIME OF ORDER
ALL POWER SUPPLIES ARE DUAL RATED
FOR 120/277V & NOT LOADED MORE
THAN 75% OF THEIR CAPACITY
LED MODULES WRAP LETTERS IN CONTINUOUS
ROW APPROXIMATELY 1/5" OFF EDGE; SPACED
APPROXIMATELY 3" ON CENTER; OR CLOSER
TO ACHIEVE UNIFORM HALO
ACRYLIC / LED'S MOUNTED TO ALLOW
DUAL BOUNCE OF LIGHT
BACKER PANEL PAINTED DURONODIC BRONZE

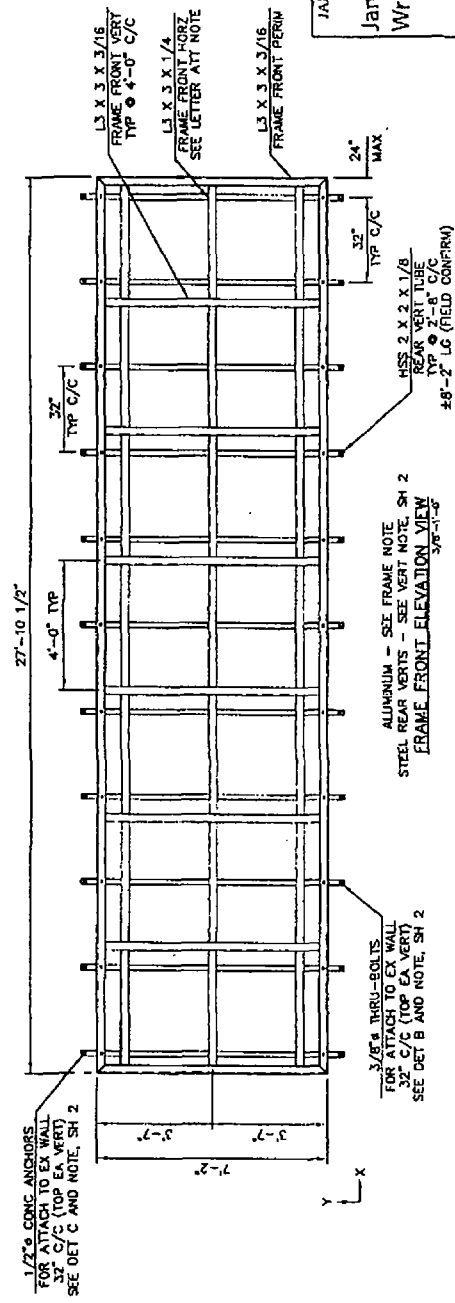
Customer: LIFETIME ATHLETIC	Date: 06/09/21	Prepared By: CM/KH	MODEL BY: -	Notes: Call out a request to add when you are in the drawing. Models used are PMS or the closest CMX equivalent. If these colors are incorrect, please advise the correct PMS and CMX colors to the drawing table notes.
Location: CHICAGO, IL	Item number: LUFF-74RW1LATO-C	File Name: 224694 - R9 - CHICAGO, IL - C-PRINTS		

DISTRIBUTED BY SIGN UP COMPANY
700 21st Street Southwest
PO Box 213
Watertown, SD 57201-0210
1.800.843.9888 • www.personasigns.com

persona
SIGNS | LIGHTING | IMAGE

[illegible]

NOTICE OF RESPONSIBILITY:
BY THIS DRAWING, CONCRETE ENGINEERING, INC. IS RESPONSIBLE ONLY FOR THE STRUCTURAL DESIGN OF THE SIGNAGE SUPPORT FRAME AND ITS ATTACHMENT TO THE EXISTING WALL. SHOWN, THE DESIGN OF THE ATTACHMENT TO THE BASE OF THE STRUCTURE IS THE RESPONSIBILITY OF OTHERS. (SEE REACTION NOTE). THE DESIGN OF NON-STRUCTURAL COMPONENTS NOT SHOWN ON THIS DRAWING ARE THE RESPONSIBILITY OF



REACTION NOTE.

AT EACH TOP AND BOTTOM ATTACHMENT POINT, THE ATTACHED MEMBER SHALL BE SECURED TO THE WALL BY AN EXISTING WALL SYSTEM. THE ENGINEER RESPONSIBLE FOR THE ATTACHED-TO WALL SHALL REVIEW THE ADEQUACY OF THE SYSTEM TO SUPPORT THESE LOADS. THE MAXIMUM LOAD IMPARTED AT ANY ONE ATTACHMENT POINT DUE TO LOADS COMBINED AS PER ASCE 7-16 ASD LOAD COMBINATIONS ARE:

TOP/BOTTOM ATTACHMENTS: (DET C & DET B, SH 2)

X = 10 TO 155 (LATERAL)
Y = 90 LBS (VERTICAL)
Z = 400 LBS (WIND TO SIGN)

FRAME NOTE:
THE FRONT AND REAR BACKING ANGLE FRAME MEMBERS SHALL BE ALUMINUM AND SHALL BE INTERLAPPED OR NOTCHED TO FIT SNUGLY AT EACH INTERSECTION AND WELDED ALL AROUND. THE FRONT AND REAR FRAME MEMBERS SHALL BE OVERLAPPED AND JOINED TOGETHER WITH SCREWS ALONG THE PERIMETER AND VERTICALS AS DETAILED ON SHEET 2. ANGLE FRAME MEMBERS SHALL BE 6051-T6 ALUMINUM.

PERSONA, INC.
P.O. Box 210 • WILKINSON, SD 57151

Project #: 200052	Date: 05/17/2021	Scale: 1/4"=1'-0"	Sheet: 1 of 2
Drawn By: CAS			

JAMES E. WRIGHT, JR.

James
Wright Jr.

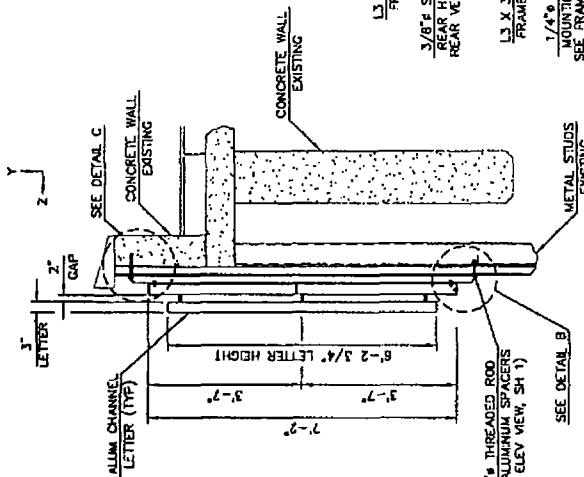
Digitally signed by
James Wright Jr.
DN: cn=James Wright Jr.,
o=James Wright Jr.,
ou=James Wright Jr.,
email=jwright@jwright.com,
c=US

STATE OF ILLINOIS
JAMES E. WRIGHT, JR.
251-0066016

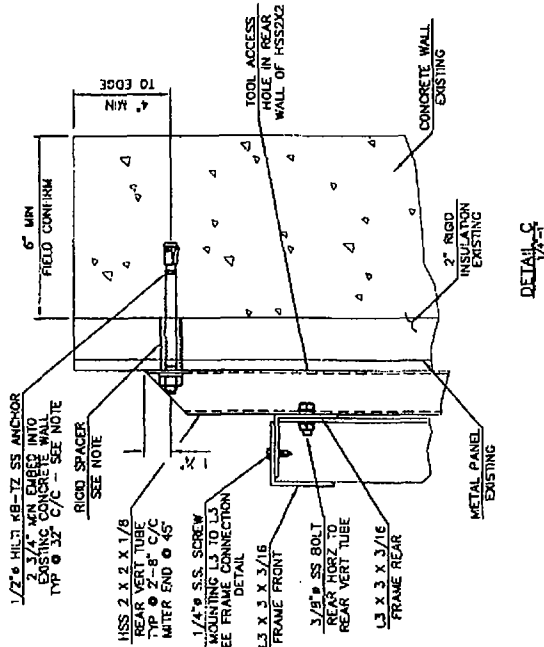
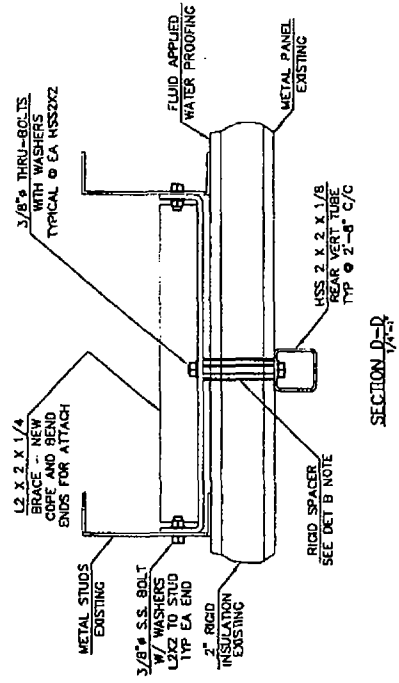
EXPIRES 11-30-2022
IL S.E. # 081-0066016

VERT TUBE NOTE:
THE SPACING OF THE REAR VERTS SHALL BE SET TO MATCH THE SPACING OF THE WALL ATTACHMENTS. VERTS SHALL BE ATTACHED TO THE WALL ANCHORS AND ALSO ATTACHED TO THE SIGNAGE FRAME AS SHOWN. OPEN ENDS OF TUBE VERTS SHALL BE CAPED TO RESIST WATER INFILTRATION FOLLOWING CASTING. THE INSTALLER SHALL CONSULT WITH CORNERSTONE AND PERSONA WITH CONCERNS ABOUT VERT TUBE INSTALLATION.

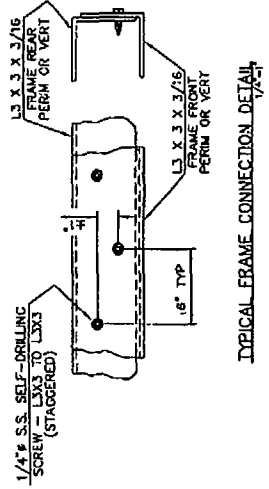
DETAIL B NOTE:
HILES THROUGH THE EXISTING WALL MATERIAL SHALL BE DRILLED TO FIT THE THROUGH BOLT SNUGLY AND SEALED AGAINST WATER INFILTRATION. RIGID SPACER PIPES SHALL BE USED AROUND THROUGH BOLTS AS NEEDED TO RESIST CRUSHING OF THE FASCIA. SPACERS SHALL BE SEALED AGAINST THE REAR OF THE HSS2X2 AND AGAINST THE FRONT OF THE L2X2.



BRACING NOTE:
ALTERNATE BRACING ATTACHMENT METHODS SHALL USE STANDARD CONSTRUCTION PRACTICES AND SHALL FIRMLY SECURE THE BRACE TO THE SUPPORTING STUD AT EACH END.



NOTE:
METAL SCREWS SHALL BE 1/4\"/>



DETAIL C NOTE:
THE TOP END OF THE HSS2X2 REAR VERT SHALL BE SECURED TO THE EXISTING CONCRETE WALL WITH ANCHORS AS SHOWN. ANCHORS SHALL BE 1/2\"/>

EXTRA LENGTH ANCHORS (2\"/>

THE INSTALLER SHALL CONTACT PERSONA AND CORNERSTONE WITH ANY QUESTIONS OR CONFLICTS CONCERNING THIS CONNECTION.