

## Arnica and Angelica

Corridor C504 [Reference Sketch No. 373R3]

San Francisco General Hospital and Trauma Center
Art Glass Panel at End Opposite [Furthest Away from] the Access Door One [1] Condition per Elevation: 4' - 2 1/4" Wide x 7' - 8 1/4" High
24'-10 1/2"

Art Glass Panels at Center of Opening, including Panel Directly adjacent to the Access Door Four [4] Conditions per Elevation: 4' - 0 7/8" Wide x 7' - 8 1/4" High


[^0]
## Foxglove and Aconite

Corridor C504 [Reference Sketch No. 373R3]
4 Elevation
San Francisco General Hospital and Trauma Center
Art Glass Panel at End Opposite [Furthest Away from] the Access Door One [1] Condition per Elevation: 4' - 2 1/4"Wide x 7' - 8 1/4" High


Art Glass Panels at Center of Opening, including Panel Directly adjacent to the Access Doo Four [4] Conditions per Elevation: 4' - 0 7/8" Wide x 7' - 8 1/4" High

The assumed dimensions for glass bite and butt-joint width have been taken directly from the Glass Association of North America's [GANA] glazing guidelines for an assumed ar glass thickness of 1/2-Inch. Dimensions for glass bite, butt joint width and thickness wil eed to be cofirmed by a Structural Glazing Engineer hired by the Art Commissio



## Passion Flower and Yarrow

2 Elevation
Corridor C401
Corridor C401 [Reference Sketch No. 373R1]



## Monkshood and Echinacea

4 Elevation
San Francisco General Hospital and Trauma Center
Corridor C401 [Reference Sketch No. 373R1]


Art Glass Panels at Center of Opening Four [4] Conditions per Elevation: 4' - 0 7/8" Wide x 7' -8 1/4" High



## Passion Flower and Foxglove

2 Elevation UNFOLDED
Waiting - Curved Glass
San Francisco General Hospital and Trauma Center


1 Floor Plan
Waiting - Curved Glass
San Francisco General Hospital and Trauma Center

Waiting - Curved Glass [Reference Sketch No. 350]
Nancy Blum, Artist

The widths of curved art glass panels are proposed widths only, and may be modified depending on the requirements of the Artist. Widths are also provided
as plus or minus dimensions since the glass is on a curve and since slight variations in dimension will be inevitable due to the fabrications process

Typical Panel Height: 8' - 2 7/8" High
Proposed [Unfolded] Width of Central Panel: $\pm 4^{\prime}-51 / 2^{\prime \prime}$ Wide Proposed [Unfolded] Width of Side Panels: $\pm 1^{\prime}$ - 9 1/4" Wide

Overall [Unfolded] Width of Opening: $\pm 8^{\prime}-2$ " Wide

The assumed dimensions for glass bite and butt-joint width have been taken directly from the Glass Association of North America's [GANA] glazing guidelines for an assumed ar glass thickness of $1 / 2$-inch. Dimensions for glass bite, butt joint width and thickness will need to be cofirmed by a Structural Glazing Engineer hired by the Art Commission


[^1]


1 north elevation of art glass panels at corridor C-501


## LENEHAN

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5TH floor - key area plan SAN FRANCISCO GENERAL HOSPITAL SAN FRRANCISCO, CA 94110
Stand

## AN FRANCISCO

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| :--- | :--- |
| $A$ | $C$ |}

ARTS COMMISSION NANCY BLUM, ARTIST JANUARY 30, 2014
REV. 4
A-1

(1) NORTH ELEVATION OF ART GLASS PANELS AT CORRIDOR C-504


SOUTH ELEVATION OF ART GLASS PANELS AT CORRIDOR C-504
2 SOUTH ELEVATION OF

## LENEHAN

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5TH FLOOR - KEY AREA PLAN
SAN FRANCISCO GENERAL HOSPITAL SAN FRANCISCO, CA 94110
SAN

## AN FRANCISCO <br> 

ARTS COMMISSION NANCY BLUM, ARTIST NANCY BLUM, ART
JANUARY 30, 2014 REV. \#4
A-2




Not so much overspray tut at at center









[^0]:    

[^1]:    

