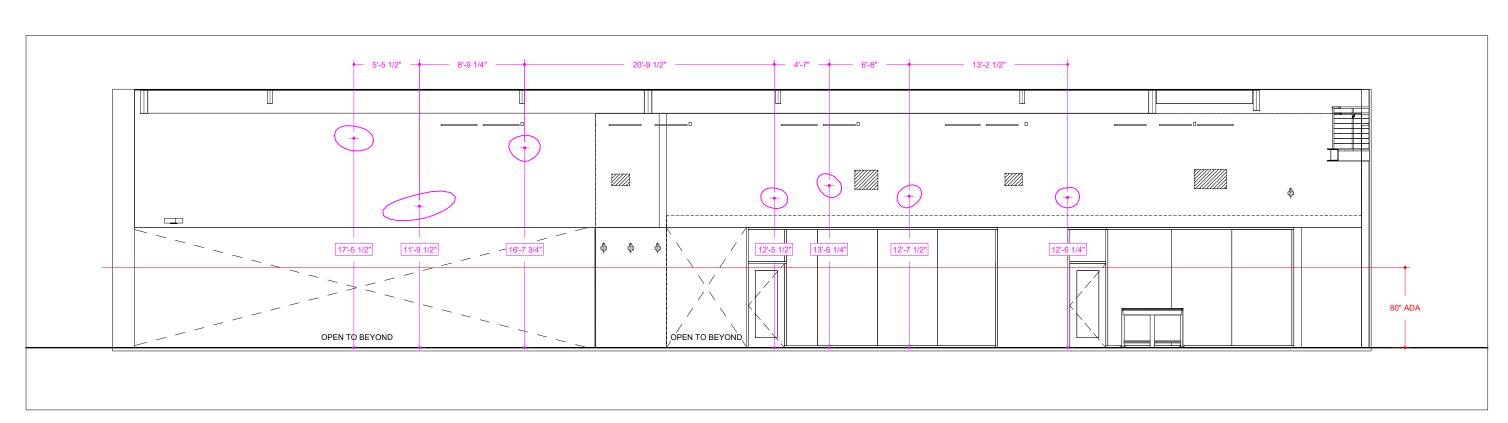


ADMINISTRATION CAMPUS LOBBY A-101

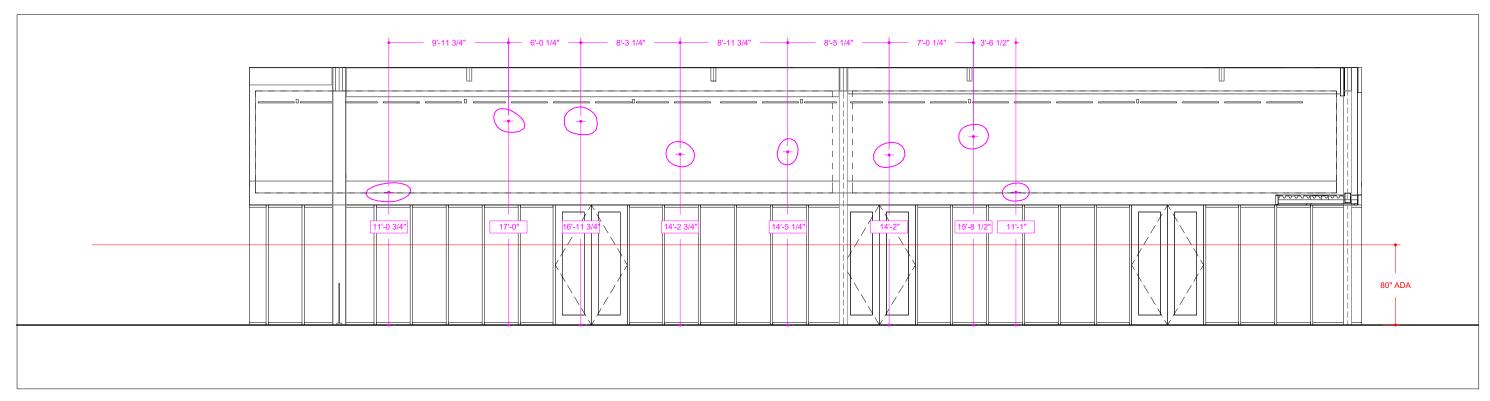
San Francisco, California

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Additional Notes: DRAWING DETAILS ARCHOR DESIGN WITH PROFILE CUT 1/8" GALV. STEEL ANCHOR PLATE WELDED TO INTERFACING RING.



A-100.1 - LOBBY NORTH ELEVATION



A-100.2 - LOBBY SOUTH ELEVATION

ISSUE DATE: 25 JULY 2018 1/8" = 1' 0" DOCUMENT:

A-100

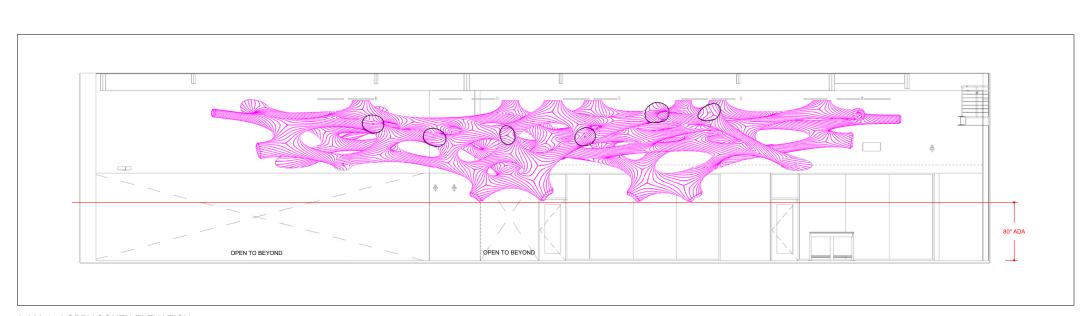
SFO - CONSOLIDATED
ADMINISTRATION CAMPUS LOBBY
San Francisco, California

THEVERYMANY, LLC MARC FORNES ©2018 www.theverymany.com New York INTERNAL ELEVATIONS - ANCHOR LOCATIONS

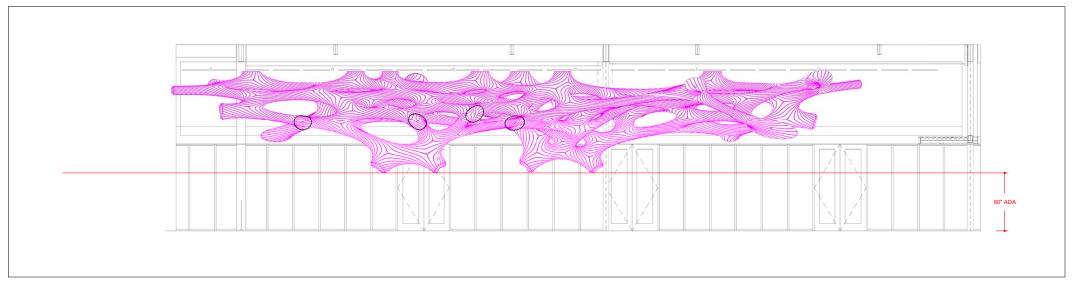
Additional Notes:

SFO CONSOLIDATED ADMINISTRATIVE CAMPUS LOBBY

San Francisco Airport, California Public Art | DD 50% | 06/01/2018



A-200.1 - LOBBY SOUTH ELEVATION



A-200.2 - LOBBY SOUTH ELEVATION

SSUE DATE: 01 JUNE 2018 1/8" = 1' 0" DOCUMENT:

A-200

SFO - CONSOLIDATED ADMINISTRATION CAMPUS LOBBY

San Francisco, California

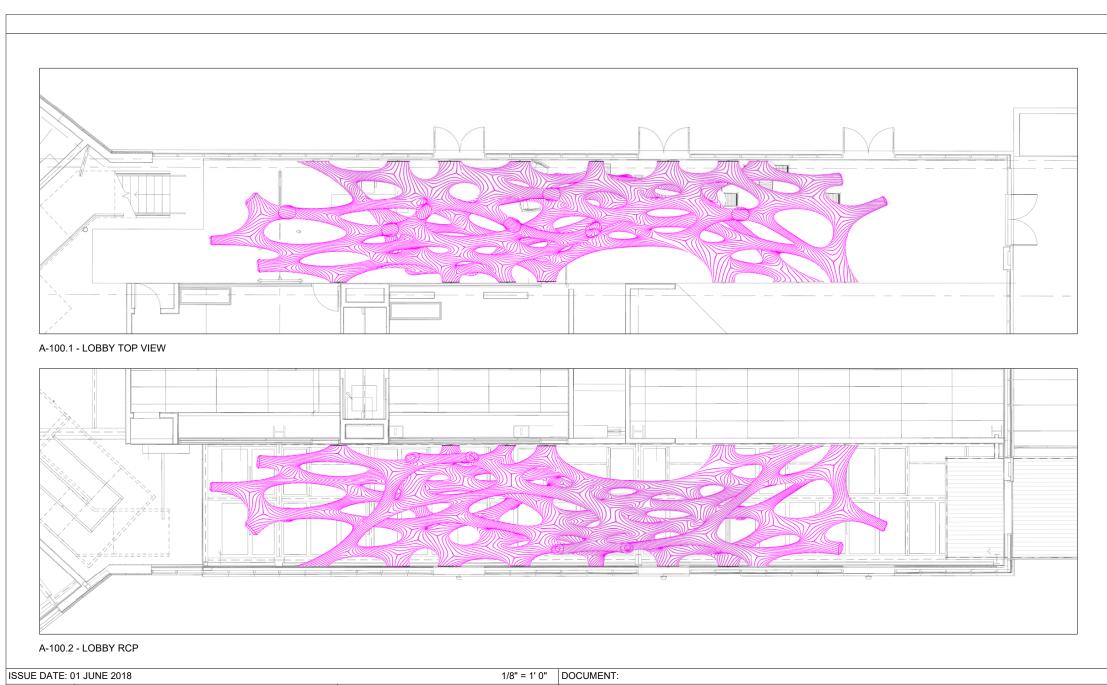
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INTERNAL ELEVATIONS

Additional Notes:

SFO CONSOLIDATED ADMINISTRATIVE CAMPUS LOBBY

San Francisco Airport, California Public Art | DD 50% | 06/01/2018



A-100

SFO - CONSOLIDATED
ADMINISTRATION CAMPUS LOBBY
San Francisco, California

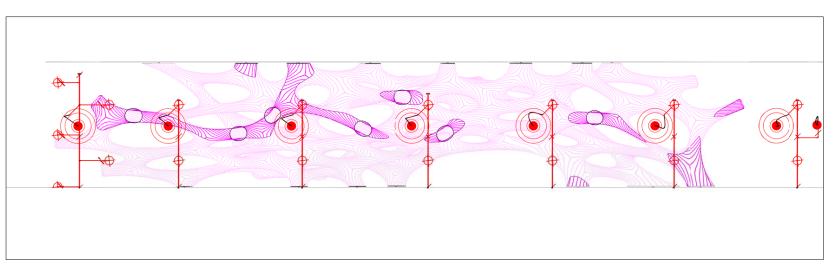
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New York

TOP VIEW / RCP

Additional Notes:

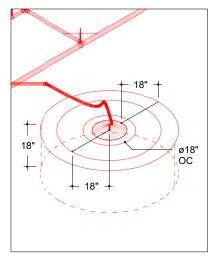
SFO CONSOLIDATED ADMINISTRATIVE CAMPUS LOBBY

San Francisco Airport, California Public Art | DD 50% | 06/01/2018

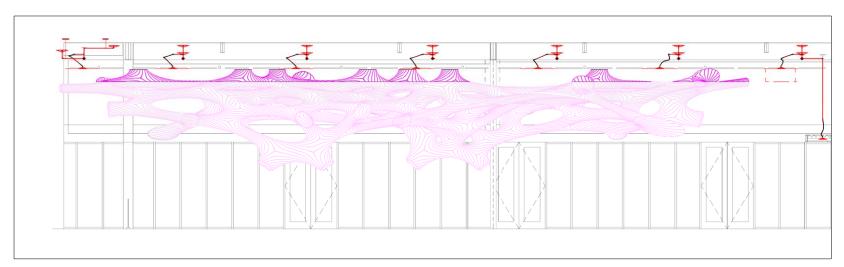


S-100.1 - LOBBY TOP VIEW

NOTES: Sprinkler head locations as per Glue model (09 NOV 2017) As built locations to be confirmed in field.



S-100.3 - SPRINKLER CONDITIONS



S-100.2 - LOBBY SOUTH ELEVATION

SUE DATE: 01 JUNE 2018

1/8" = 1' 0"

DOCUMENT:

SFO - CONSOLIDATED ADMINISTRATION CAMPUS LOBBY S-100 San Francisco, California

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PLAN - SPRINKLER COORDINATION

Additional Notes: S-100.1 shows geometry in relation to multple sprinkler coordination conditions (detailed in S-100.3) Change in color indicates geometry 18" clear below sprinkler head (shown in S-100.2)