

POLYGON SKYLIGHT

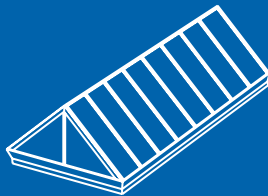


PYRAMID SKYLIGHT

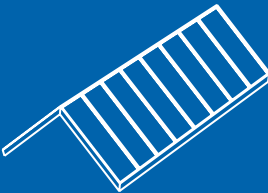
# SKY-TECH GLAZING SYSTEMS



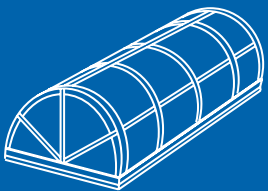
HIP AND RIDGE  
SKYLIGHT



GABLED RIDGE  
SKYLIGHT



RIDGE SKYLIGHT



BARREL VAULT  
SKYLIGHT

## **Sky-Tech Glazing Systems:**

Sky-Tech believes in quality and service first. We feel that our product and service is unmatched, that is why we are able to give one of the longest guarantees on the market of 10 years. Sky-Tech has over 25 years in the field of skylights. Sky-Tech believes that you will find no equal to our service or product. Sky-Tech will help you from the start of your project. From budget pricing, design, engineering and installation. Sky-Tech installs the highest quality products.

### **Sales:**

Sky-Tech sales people are one the most knowledgeable sales force in the field. The sales people can assist you in design and budgeting. The sales people at Sky-Tech Glazing Systems will service your every need on your next skylight project. From frame samples, glass samples and paint samples.

### **Engineering:**

Sky-Tech engineering design team can assist you through any skylight project problem areas. Sky-Tech Glazing Systems will provide you with stamped plans by a licensed civil engineer.

### **Manufacturing:**

Sky-Tech fabricating teams have over 25 years manufacturing experience in the field of skylights. Sky-Tech fabricators are certified in aluminium structural heli-arch welding. Sky-Tech fabricators are held to the highest standards in quality to assure smooth installation.

### **Glazings:**

Sky-Tech can offer you a wide choice of glazing materials. High, performance glass, acrylics, Polycarbonates, Thermoclear.

### **Finishes:**

Sky-Tech can offer you a wide choice of finishes; Mill aluminum, high performance architectural pigmented organic coatings and class 1 or 2 clear anodized aluminum or pigmented anodized aluminum finishes.

### **Installation:**

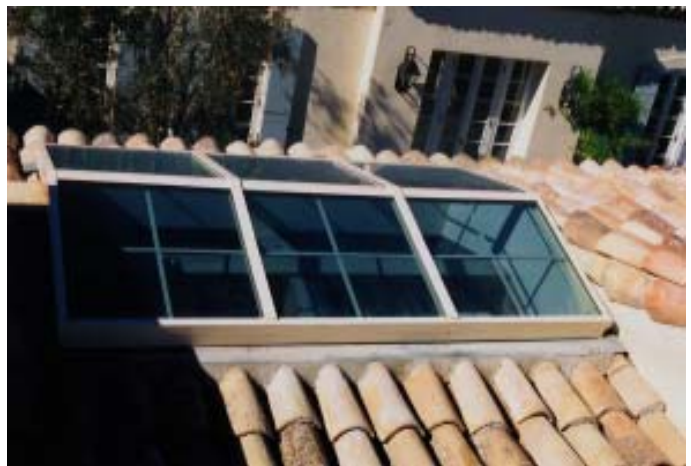
Sky-Tech certified installers are some of the highest qualified in the field. The installers will make sure that the location to where the skylight is to be installed is ready to receive the skylight. If there is a problem the installer will point it out to the job supervisor. In some cases the installer will assist in the rectification so as to help in keeping the job on schedule.



Location: Torrance First Presbyterian Church Torrance, Ca.  
Architect: Clean World Engineering, Inc.  
Contractor: John Kong Construction  
Description: One 24' x 12' Segmented Half Barrel Vault

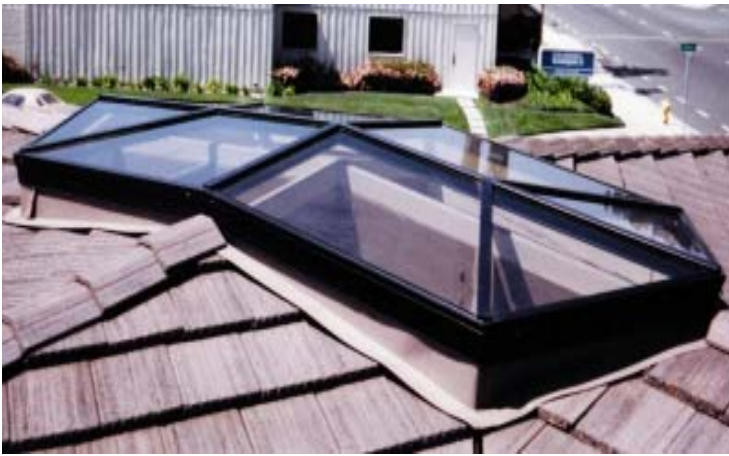


Location: Chevron Car Wash, Canoga Park, Ca.  
Architect: Leslie Lippich Architect  
Contractor: J.V.H Enterprises, Inc.  
Description: One 34' x 71' Segmented Half Barrel Vault



Location: Private Residents, Monarch Bay Dana Point, Ca.  
Contractor: Brock Lyster Construction  
Description: One 8' x 16' Barrel Vault Skylight.





Location: Christian Science Reading Room, Laguna Beach, Ca  
 Contractor: Sky-Tech Glazing Systems  
 Description: One 12' x 5' Elliptical Octagon.



Location: Green Hills Memorial Park,  
 Rancho Palos Verdes , Ca.  
 Contractor: Gibraltar Mausoleum Corp.  
 Description: Two 5' x 40' Gable Ridge Light  
 with one end glazed to wall.



Location: Private Residents, Newport Coast, Ca.  
 Contractor: Octavio General Contractor  
 Description: One 28' x 10' Gable Ridge.



Location: Helen Keller Swimming Pool,  
 Los Angeles, CA.  
 Architect: Rachlin Architects  
 Contractor: Mackone Development, inc  
 Description: One 64' X 6' Gable Ridge With Louvers  
 One 32' x 2' Gable Ridge With Louvers.



Location: Westminster Memorial Park, Westminster, Ca.  
 Architect: Hoogs & Pradhan  
 Contractor: Gibraltar Mausoleum Corp.  
 Description: One 30' Polygon, Two 12' x 24' Double Hip and Ridge.



Location: Ventura Fire & Police Head Quarters, Ventura, Ca.  
 Architect: Martinez Architects  
 Contractor: Century Construction  
 Description: One 14' x 27' Double Hip & Ridge Skylight.



Location: Private Residence  
 Newport Beach, Ca.  
 Contractor: Sky-Tech Glazing Systems  
 Description: One 8' x 12' Hip Ridge Light.





Location: Private Residents, Beverly Hills, Ca.  
 Architect: Hafco Development  
 Contractor: Hafco Development  
 Description: One 12' x 6' Elliptical Polygon.



Location: Westminster Memorial Park, Westminster, Ca.  
 Architect: Hoogs & Pradhan  
 Contractor: Gibraltar Mausoleum Corp.  
 Description: One 30' Polygon,  
 Two 12' x 24' Double Hip and Ridge.

### **Sky-Tech Operable Bay:**

Sky-Tech can provide manual or electrical operable bays in your custom skylights. On hot days open your skylight to allow trapped heat to exit the building. When you are starting to cool down your building leave your skylight open instead of cooling down the hot air it will be forced out through your open skylights then close your skylight and this will cut down on your air conditioning usage. Sky-Tech electracal opening bays come with rain sensor. Sky-Tech electracal opening bay can tie in to a home control system.



Location: Privet Residence, Corona Del Mar, Ca.  
Contractor: Sky-Tech Glazing Systems  
Description: One 45' x 4' x 4' Ridge Light Skylight With 2 Electrical Operable Bays



Location: Private Residents, Huntinton Beach, Ca.  
Contractor: Sky-Tech Glazing Systems  
Description: One 4' x 8' Flat Glass Skylight with Operable Bay.



## **Cladding:**

Sky-Tech Glazing Systems can provide custom cladding to the exterior of your skylights.

Metal Cladding's:

- Copper
- Brass
- Bronze
- Stainless Steel



Location:	Private Residents, Corona Del Mar, Ca.
Contractor:	Pete Black Construction.
Description:	One 4' x 12' Copper Cladd Double Hip& Ridge, One 6' x 4' x 9' Copper Cladd Ridge, One 3' x 3' x 4' Copper Cladd ridge.



**Bent Glass:**

Sky-Tech can provide custom bent glass skylights of any size and shape. With wide chose of glass colors and Ceramic Frits patterns.



Location:	Hong Kong PLaza,Sacramento, Ca.
Architect:	IDA, Inc.
Contractor:	Reev-Kight Construction
Description:	One 80' x 12' Radius Cannopy.



Location:	Private Residents, Pacific Palisades, Ca.
Contractor:	B. Raeen Construction
Description:	One 8' Segmented Glass Dome.





Location: Private Residents, Monarch Bay Dana Point, Ca.  
Contractor: Brock Lyster Construction  
Description: One 8' x 16' Barrel Vault Skylight.





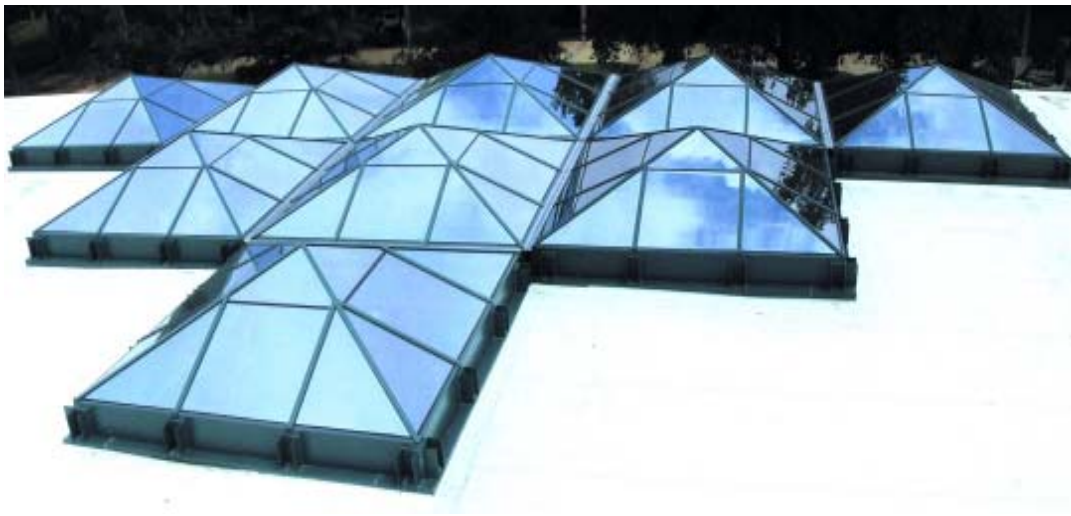
Location: Long Beach State University Child Development Center  
Long Beach, Cal.  
Architect: Myers Houghton & Partners Structural  
Engineers.  
Contractor: Dumarc Corporation.  
Description: One 40' x 40' Pyramid Skylight

Location: Oracle Plaza, Yucca Valley, Ca.  
Architect: Holt Architects  
Contractor: Doug Wall Construction, Inc..  
Description: Four 24' x 24' Pyramids Skylights,  
Four 16' x 16' Pyramids Skylights,  
Five 6' x 6' Pyramids Skylights.



Location: Mathis Brothers Furniture Store, Yucca Valley, Ca.  
Architect: Linea3.  
Contractor: Devcon Construction  
Description: Four 14' X 14' Pyramid Skylights





Location: Harvey Mudd College, Claremont, Ca.  
 Architect: NTD Architects  
 Contractor: Mille & Severson  
 Description: Eleven 10' x 10' Pyramid Skylight With a Custom Gutters System And Walking Grids.

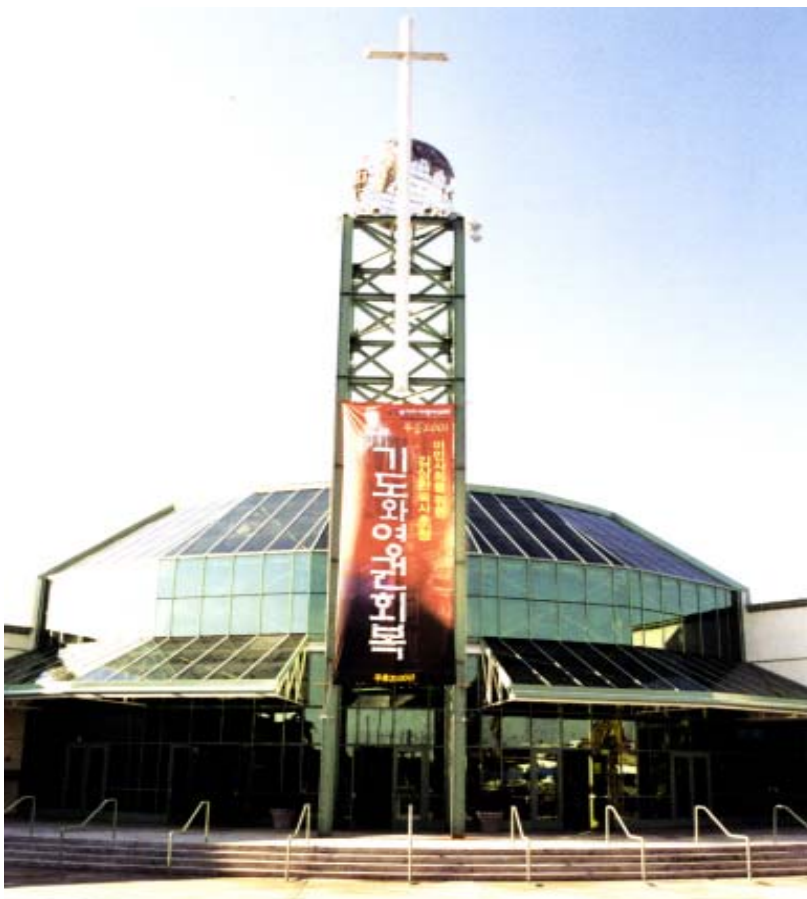
Location: Pottery Barn Stanford Mall,  
 Palo Alto, Ca.  
 Architect: Brand+Allen Architects Inc.  
 Contractor: Crane Construction West, Inc..  
 Description: One 25' Octagon Single Sloping Skylight With Herring Bone Pattern.



Location: Rowan Building, 460 Spring St., Los Angeles, Ca.  
 Architect: Kellefer Flammang Architects  
 Contractor: City Constructors  
 Description: One 5' x 11' Double Hip & Ridge.  
 One 11' 6" x 11' Double Hip & Ridge.  
 One 19' x 14' Double Hip & Ridge.  
 Two 7' 6" x 11' Double Hip & Ridge.  
 One 17' x 7' Double Hip & Ridge.  
 One 7' x 13' Double Hip & Ridge.  
 One 4' x 5' Double Hip & Ridge.  
 Two 3' 7" x 3' 7" Pyramids.  
 Twenty 3' 6" x 3' 6" Pyramids.



Location: MTO Shahmaghsoudi, Reseda, Ca  
 Architect: GA. Architecture and Planning  
 Contractor: Del Amo Construction  
 Description: One 45' Diameter 20' Tall Segmented Dome



Location: Sa-Rang Church, Anaheim , Ca.  
 Architect: C lean World Engineering, Inc.  
 Contractor: Century Construction.  
 Description: One 61' Radius Skylight and Canopy with Vertical glazing.





Location: Buyer's Mart, 735 E. 12 St., Los Angeles, Ca.  
 Architect: Mai Architects  
 Contractor: Cube Construction  
 Description: One 48' x 15' Canopy



Location: Private Residents, Newport Beach, Ca.  
 Contractor: Tony Valentine  
 Description: One 5' x 30' Spiral skylights  
 One 5' round flat glass skylight .



Location: 1303 Optical Dr., Azusa, Ca.  
 Contractor: Oltmans Construction  
 Description: One 23' x 170' Lean-To.



Location: Gabrielino High School, San Gabriel, Ca.  
 Architect: Thomas Blurock Architect  
 Contractor: Haselden Construction  
 Description: One 32' x 95' Gable Ridge Skylight



Location: Lutheran High School, Orange , Ca.  
 Architect: Architects of Orange  
 Contractor: Thorpe Construction.  
 Description: Two Custom Shape Skylight



### **Sky-Tech's Titan Polycarbonate Glazing Systems:**

Sky-Tech can provide custom skylights of any size and shape. Sky-Tech can provide three Polycarbonate Glazing Systems the Titan Triple Clip, the Titan 1 and the Titan 2. All three of our polycarbonate systems panels are CC1 or CC2 and most are Class A rated.

### **Titan Triple Clip System:**

Sky-Tech's Titan Triple Clip System is a skin system. The Titan Triple Clip System panels are 16mm 2' oc. witch comes in three colors Clear, Opal and Bronze. The Triple Clip System can be used in both vertical and sloping applications. The Titan Triple Clip System has a CC1 and a Class A Rating.

### **Titan 1 System:**

Sky-Tech's Titan 1 is a single layered self-supporting system. The Titan 1 comes in 6 different panel thickness 6mm, 8mm, 10mm, 16mm, 20mm and 25mm. The standards panel are available in widths of 48" and 72" and the max standard length is 24' and longer custom length are available. The panel colors are Clear, Ice, Bronze, Snow, Grey, Green, Red, Orange, Blue, Turquoise, Yellow Polyshade, Spring, Rainbow, Silhouette, Polycoolite and Primalite some colors only come in cretin thickness. The Titan 1 can be used in both vertical and sloping applications. The Titan 1 panels can have a CC1 or CC2 rating and most are Class A rated.

### **Titan 2 System:**

Sky-Tech's Titan 2 is a dual layered self-supporting system. The benefits of the Titan 2 are improved Shading and Insulation. The standard panels are available in widths of 48" and 72" and the max standard length is 24' and longer custom length are available. The panel colors are Clear, Ice, Bronze, Snow, Grey, Green, Red, Orange, Blue, Turquoise, Yellow Polyshade, Spring, Rainbow, Silhouette, Polycoolite and Primalite some colors only come in cretin thickness. The Titan 2 can be used in both vertical and sloping applications. The Titan 2 panels can have a CC1 or CC2 rating and most are Class A rated.



Location: St. Callistus Church  
Garden Grove, California  
Architect: Andrade Architeds.  
Contractor: Thorpe Construction.  
Description: One 8' x 8' Pyramid , One 45' x 13'  
Gable Ridge Lite Skylight and One  
21' x 18' Tryangle Skylight.



Location: Amtrak Station Bakersfield, Ca.  
 Architect: Ordiz Melby Architects.  
 Contractor: Colombo Construction Company Inc.  
 Description: One 32' Radius Skylight,  
 One 4' x 4' x 95' Ridge Lite.



Location: Gladstone's Restaurant, Long Beach, Ca.  
 Architect: Design Development  
 Contractor: Wicks Construction  
 Description: Four 6' x 6' x 9' Ridge.

Location: San Fernando Mausoleum ,  
 Mission Hills, Ca.  
 Architect: JST Architects  
 Contractor: Carrier Mausoleums Construction  
 USA, Inc  
 Description: One 15' x 63' Hip&Ridge Skylight.







Location: Private Resident, Beverly Hills, Ca.  
 Architect: Pavel Ivanov Architects  
 Contractor: Hilmor Development.  
 Description: 12' Octagon, 10' Octagon,  
 12' x 20' Double Hip and Ridge,  
 5' x 23' Double Hip and Ridge,  
 13' x 6' Flat glass.

## Sky-Tech Retractable Skylights:

Sky-Tech can provide manual and electrical retractable skylights. With one touch of a button you can be enjoying the out door while in the privacy of your home. Open your skylight and allow trapped heat to exit the building and on hot days open your skylight as you are starting to cool down your building and instead of cooling down the hot air it will be forced out through the skylight then close your skylight and this will cut down on your air conditioning usage. All Sky-Tech retractable skylights come with rain sensor. Sky-Tech electronic system can accommodate humidity, Smoke and heat sensors or tie in to a home control system.



Location: Gomberg Residents Laguna Niguel, Ca.  
Contractor: C. F. Chicchetti  
Description: One 10' x 6' x 6' Electrical motorized ridge light



Location: Private Residents, NewPort Beach, Ca.  
Architect: Wayne Collins, Architure  
Contractor: Coastal Home Concepts  
Description: One 12' X 28' Electrical center third Operable rolling ridge light skylight.



Location: Privet Residence, Hermosa Beach, Ca.  
Contractor: Baldwin Construction  
Description: One 5' x 12' Electrical Rolling Skylight.





Location: Privet Residence, Hermosa Beach, Ca.  
 Contractor: Baldwin Construction  
 Description: One 4' x 6' Electrical Rolling Skylight.



Location: Privet Residence, Manhattan Beach, Ca.  
 Contractor: Sky-Tech Glazing Systems  
 Description: One 10' x 30' Bi- Parting Electrical Rolling Skylights over Stationary Skylights.



Location: Privet Residence, Manhattan Beach, Ca.  
 Contractor: Sky-Tech Glazing Systems  
 Description: One 4' x 8' Electrical Rolling Skylight.

## **Sky-Tech Glass Floor Skylights System:**

Sky-Tech Glass Floor Skylights are the best choice for project seeking maximum glass coverage and the highest light Transmission and low heat gain. Sky-Tech glass floor panels incorporate custom sized and shapes into metal frames custom tailored to each project. Sky-Tech glass floor multi layered glass panels are engineered for commercial and residential live loads. Custom sizes can be cut to accommodate radius and other geometric shapes. Glass is available in a variety of colors. Custom paint color finishes available to match any color for metal frame. For frame construction, choose from standard steel or Stainless Steel the sill flashing on all Sky-Tech Glass Floor Skylights are Stainless Steel. Sky-Tech can clad the interior of your Sky-Tech Glass Floor Skylights in copper, bronze, and brass. Sky-Tech Glass Floor Skylights Systems have been time tested and perfected over the last 25 years.



Location: Private Residents, Newport Beach, Ca.  
Architect: Brion S. Jeannette & Associates, Inc.  
Contractor: Eric Jon Berger Construction  
Description: One Custom Shape Glass floor.

Location: Private Residents, Newport Beach, Ca.  
Contractor: Brock Lyster Construction  
Description: One Glass floor.



Location: Private Residents, Malibu, Ca.  
Contractor: Scott Haslley & Associates, Inc.  
Description: Three Stainless Steel frame Glass Floors.





Location: Private Residents, Newport Beach, Ca.  
 Architect: Wayne Collins, Architecture  
 Contractor: Coastal Home Concepts  
 Description: One Stainless Steel frame custom Shape Glass floor balcony with stainless steel, glass hand rails.



Location: Breakers Dining Hall,  
Vandenberg Air Force Base, Ca.  
Architect: US Army Corp of Engineers  
Contractor: VE Inc.  
Description: Two 16' 3" x 35' 6" Solarium  
One 10' X 10' Pyramid One 8' X 8' Pyramid



Location: Chaffey College Book Store,  
Rancho Cucamonga, Ca.  
Architect: Merino Architect  
Contractor: R.C. Construction  
Description: One 15' x 9' Solarium



## Solariums:

Sky-Tech solariums are the best choice for projects seeking maximum glass coverage and the highest light Transmission and low heat gain. Sky-Tech can provide a solarium with windows, doors, operable bay, privies panels and full glass roofs and partial glass roofs or completely sold roofs. Sky-Tech Solariums can provide custom sized and shapes metal frames solariums custom tailored to your project. Sky-Tech solariums can be fastened from wall to wall or wall to slab and can also build a free standing solarium. Sky-Tech solariums are engineered for either commercial or residential applications . Glass is available in a variety of colors. Custom paint color finishes available to match any color for metal frame. Sky-Tech can clad Sky-Tech solariums in copper, bronze, and brass. Sky-Tech Solariums have been time tested and perfected over the last 25 years.

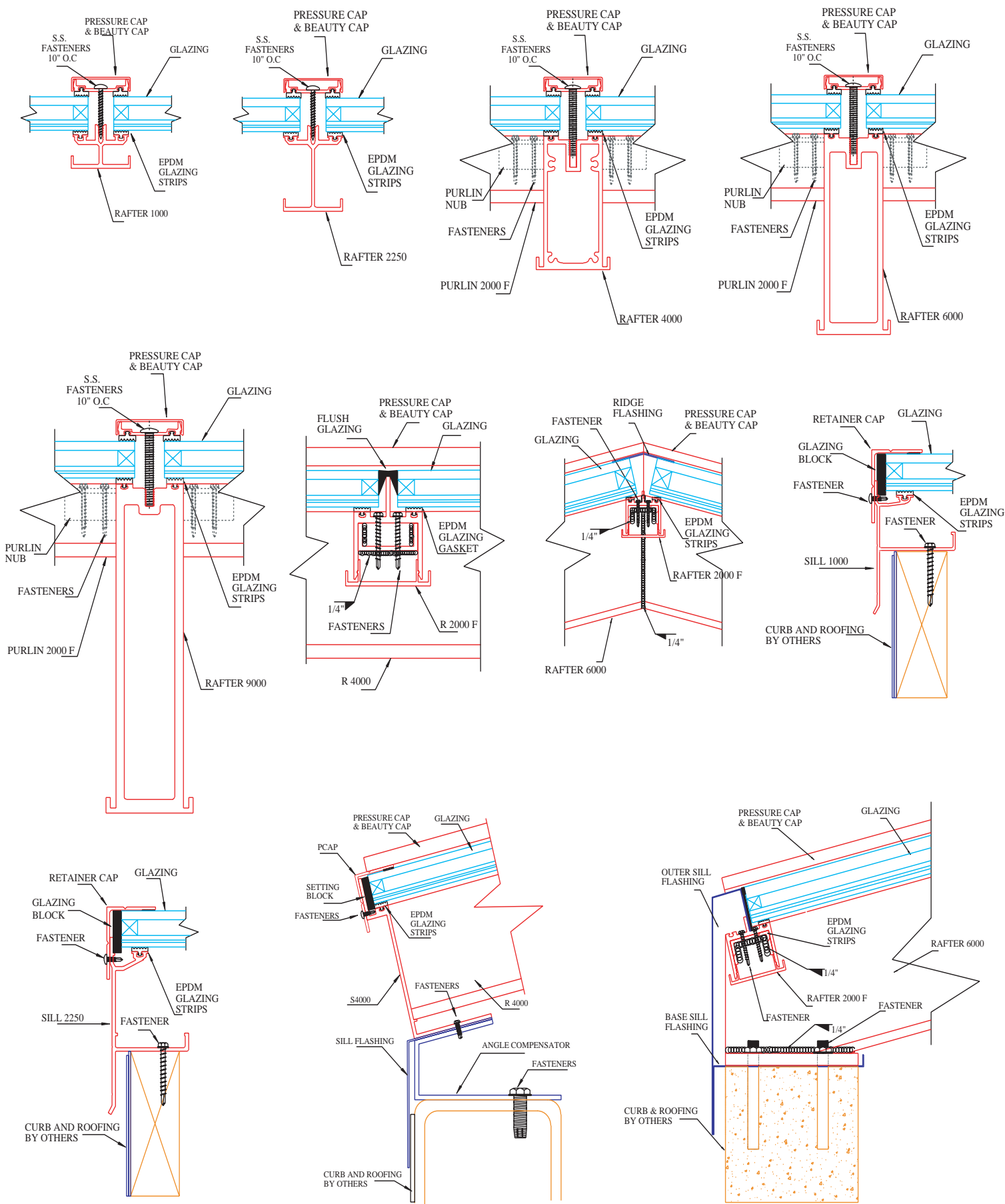


Location: Fuzio, Three Embarcadero, San Francisco, Ca.  
Contractor: Gotham Bay Construction.  
Description: One 37' x 26' Solarium With Windows, Doors And lower Privacy Panels.



Location: Private Residents, Marina Del Rey, Ca.  
Architect: Di-Zin Studio  
Contractor: Home Owner  
Description: One Custom Shape Solarium.





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