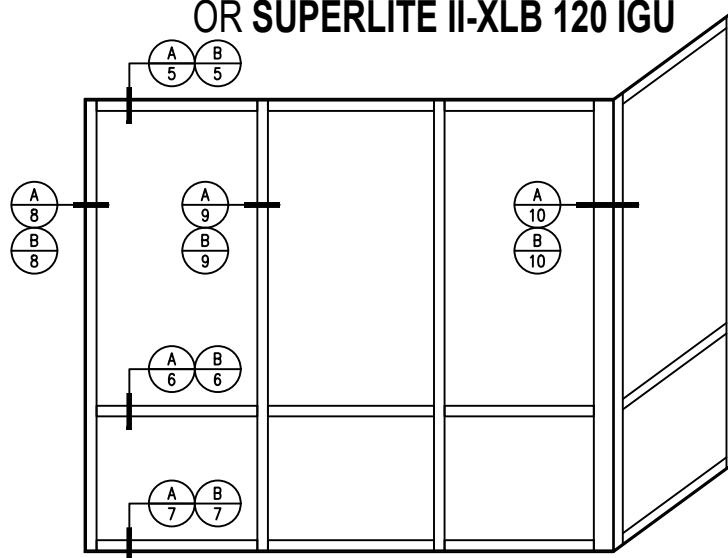


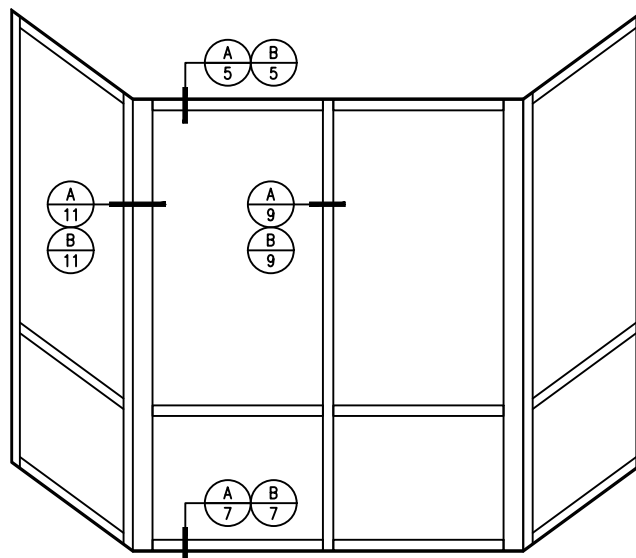
GPX ARCHITECTURAL SERIES

120 MINUTE *FIRE RESISTIVE* GPX WALL

GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* WALL WITH **SUPERLITE II-XL 120 IGU**
OR **SUPERLITE II-XLB 120 IGU**



GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* WALL - SEGMENTED WITH
SUPERLITE II-XL 120 IGU OR SUPERLITE II-XLB 120 IGU



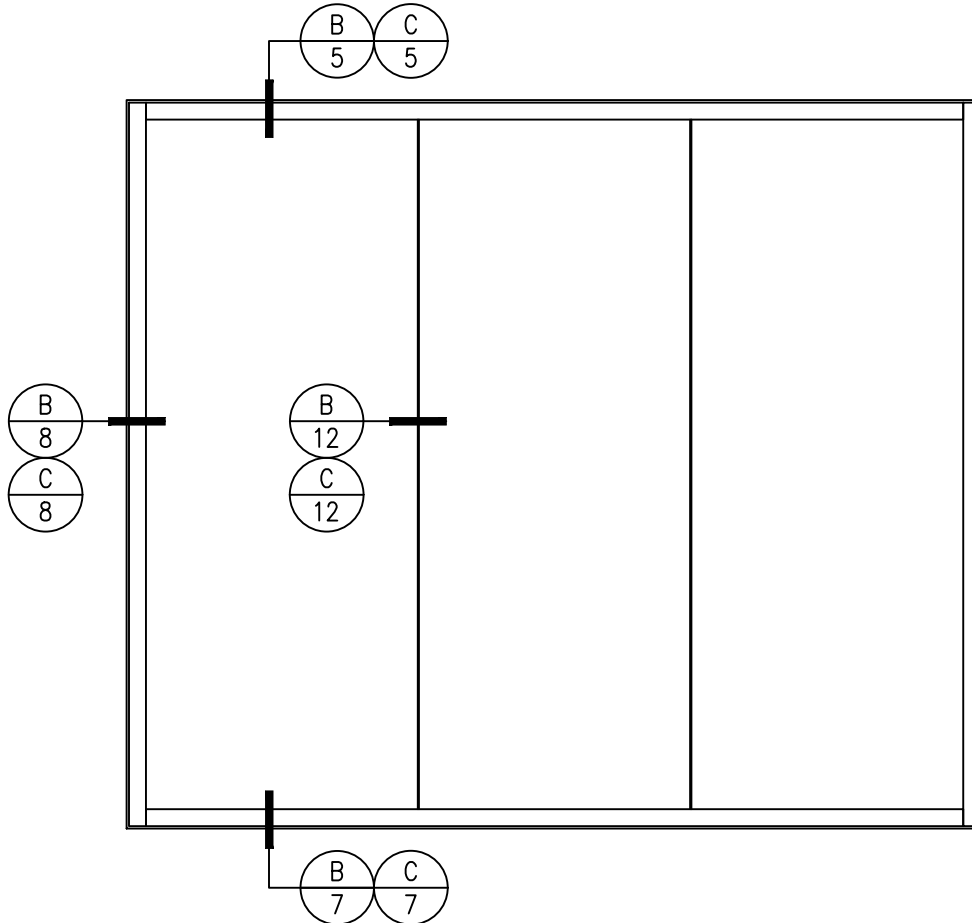
GLASS TYPE

- (A) SUPERLITE II-XL 120 IGU
MAX. CV AREA PER INDIVIDUAL LITE: **4,876 SQ. IN.**
MAX. CV HEIGHT OR WIDTH PER INDIVIDUAL LITE: **124 IN.**
- (B) SUPERLITE II-XLB 120 IGU
MAX. CV AREA PER INDIVIDUAL LITE: **7,980 SQ. IN.**
MAX. CV HEIGHT OR WIDTH PER INDIVIDUAL LITE: **133 IN.**

GPX ARCHITECTURAL SERIES

120 MINUTE *FIRE RESISTIVE* GPX WALL

GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* BUTT-GLAZED WALL
WITH **SUPERLITE II-XLB 120 IGU** OR **SUPERLITE II-XLM 120**



GLASS TYPE

- (B) SUPERLITE II-XLB 120 IGU
MAX. CV AREA PER INDIVIDUAL LITE:
7,980 SQ. IN.
MAX. CV HEIGHT OR WIDTH PER
INDIVIDUAL LITE: **133 IN.**
- (C) SUPERLITE II-XLM 120
MAX. CV AREA PER INDIVIDUAL LITE:
4,256 SQ. IN.
MAX. CV HEIGHT PER INDIVIDUAL LITE: **122 IN.**
MAX. CV WIDTH PER INDIVIDUAL LITE: **38 IN.**

NOTICE:

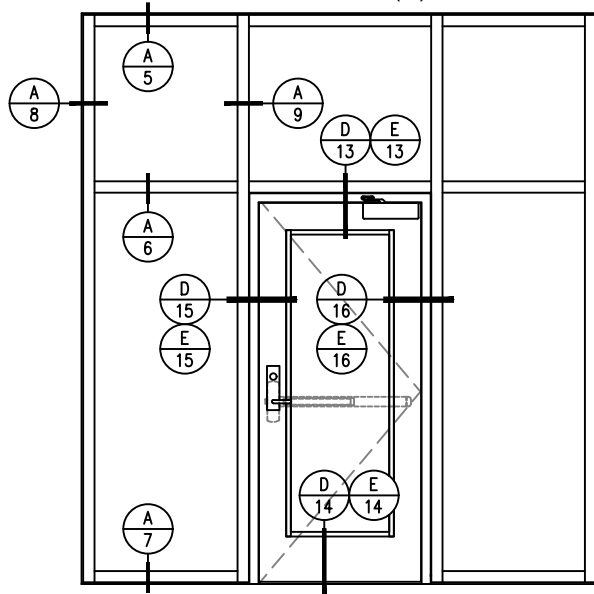
SuperLite II-XLM is not warranted for exterior applications or when exposed to moisture. Not acceptable for use with pressure cap framing. Special precautions are necessary when handling and during installation due to breakage considerations. Optical and minor visual irregularities are deemed acceptable and not a reason for rejection. Special precaution must be taken to protect the fragile multiple layered thin annealed glass and the moisture barrier foil tape protecting the hydrophilic intumescent material within.

GPX ARCHITECTURAL SERIES

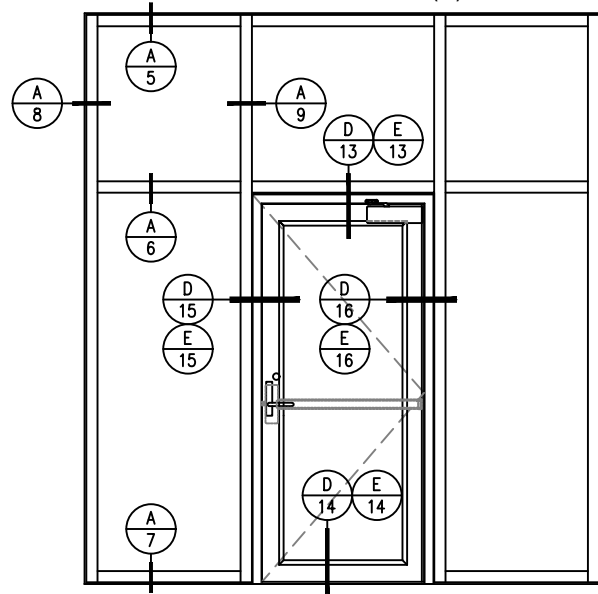
120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX BUILDERS SERIES *TEMPERATURE RISE* DOORS

GPX BUILDERS SERIES *TEMPERATURE RISE* SINGLE DOOR WITH SUPERLITE II-XL 90 IGU

STANDARD (D)



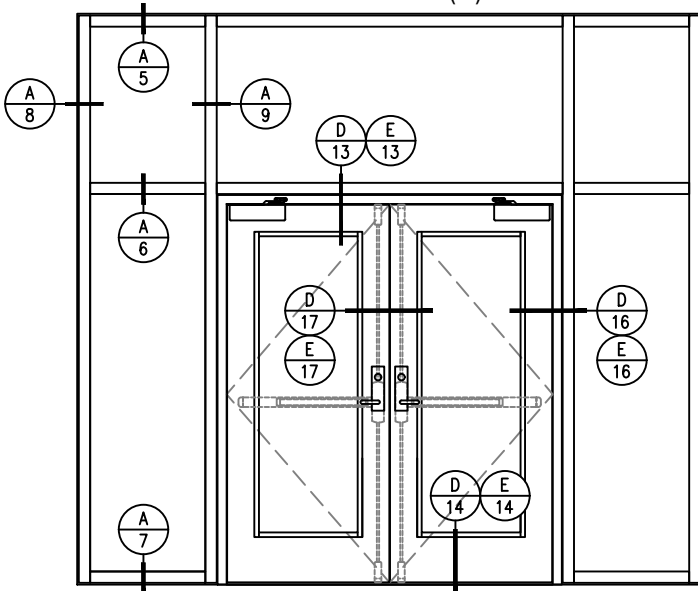
NARROW STYLE (E)



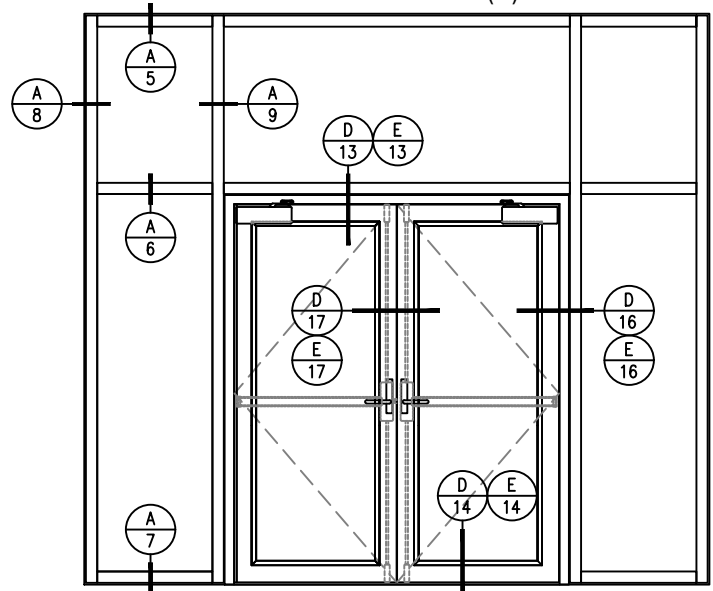
MAX. DOOR OPENING SIZE FOR
SINGLE DOOR: **54 IN. X 120 IN.**

GPX BUILDERS SERIES *TEMPERATURE RISE* PAIR DOOR WITH SUPERLITE II-XL 90 IGU

STANDARD (D)



NARROW STYLE (E)

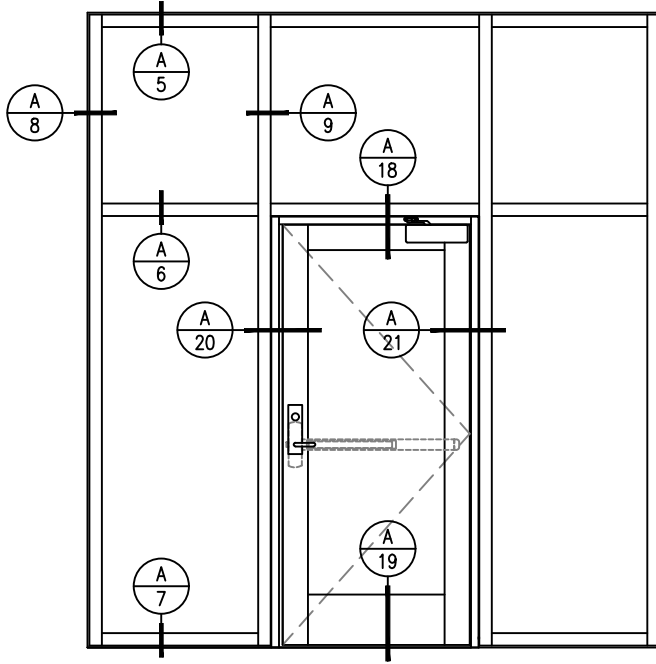


MAX. DOOR OPENING SIZE FOR
PAIR DOOR: **96 IN. X 120 IN.**

GPX ARCHITECTURAL SERIES

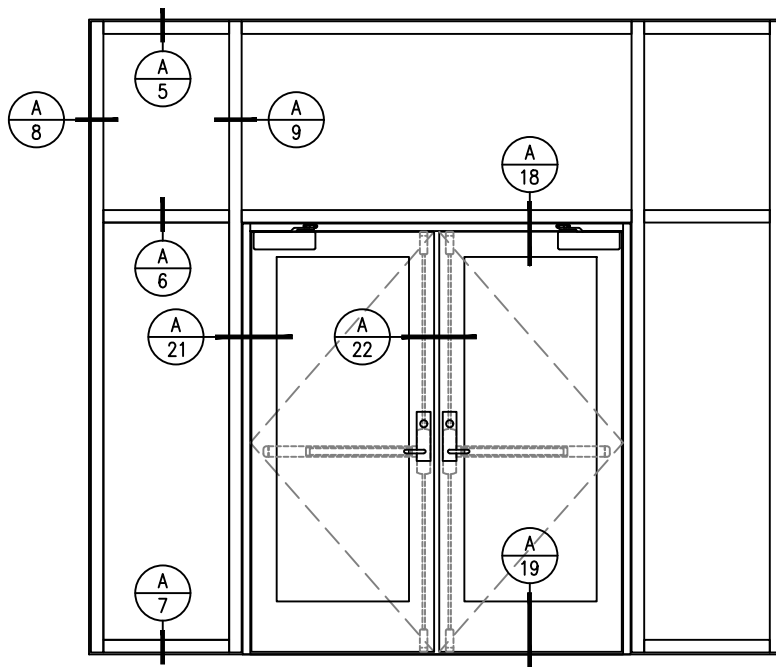
120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* DOORS

GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* SINGLE DOOR WITH SUPERLITE II-XL 90 IGU



MAX. DOOR OPENING SIZE FOR
SINGLE DOOR: 48 IN. X 108 IN.

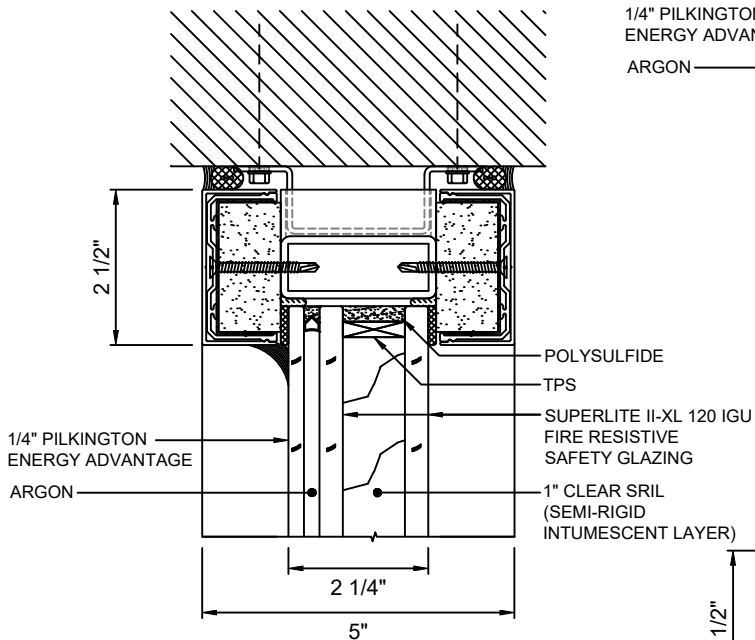
GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* PAIR DOOR WITH SUPERLITE II-XL 90 IGU



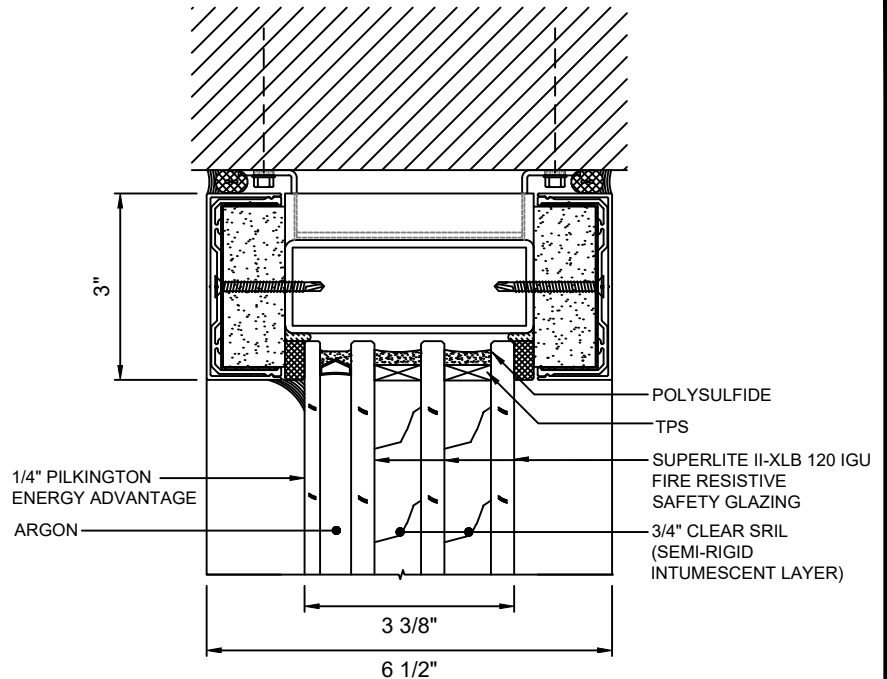
MAX. DOOR OPENING SIZE FOR
PAIR DOOR: 96 IN. X 106 IN.

GPX ARCHITECTURAL SERIES

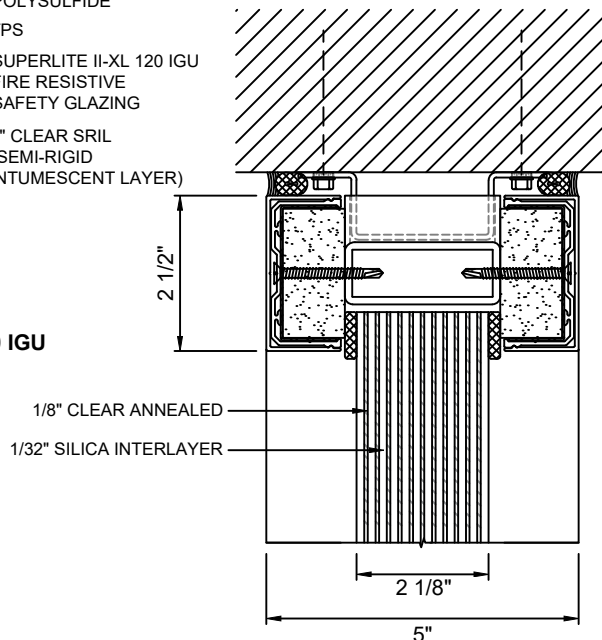
120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



A
5 HEAD DETAIL
WITH SUPERLITE II-XL 120 IGU



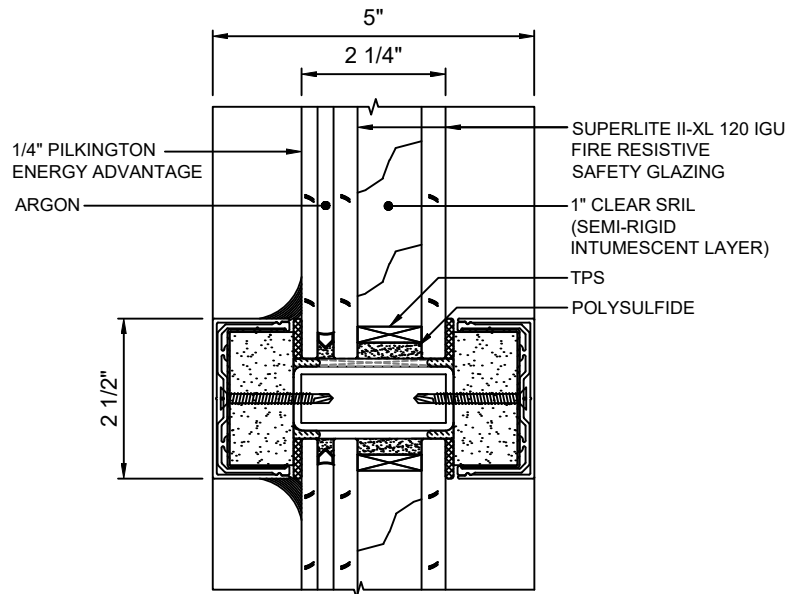
B
5 HEAD DETAIL
WITH SUPERLITE II-XLB 120 IGU



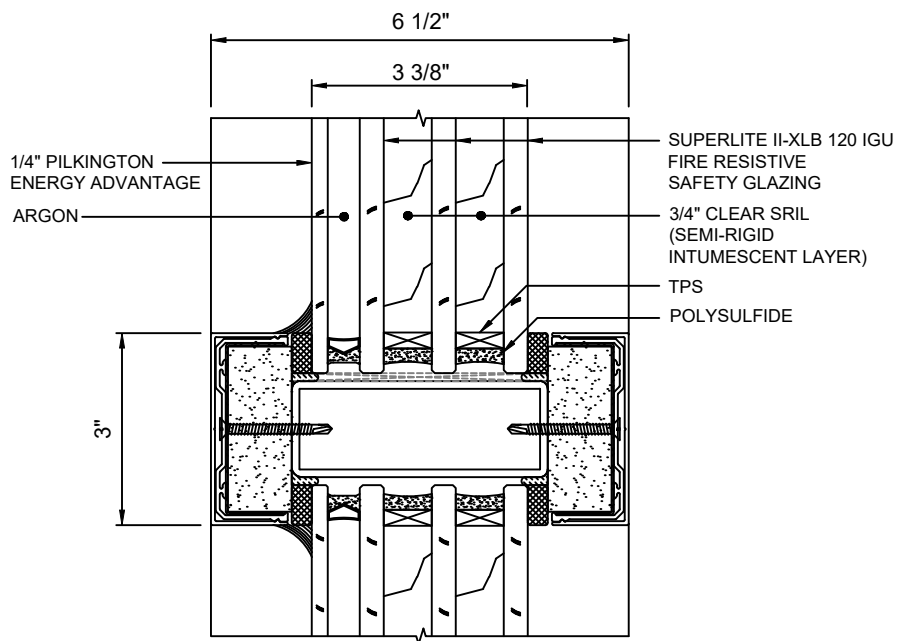
C
5 HEAD DETAIL
WITH SUPERLITE II-XLM 120

GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



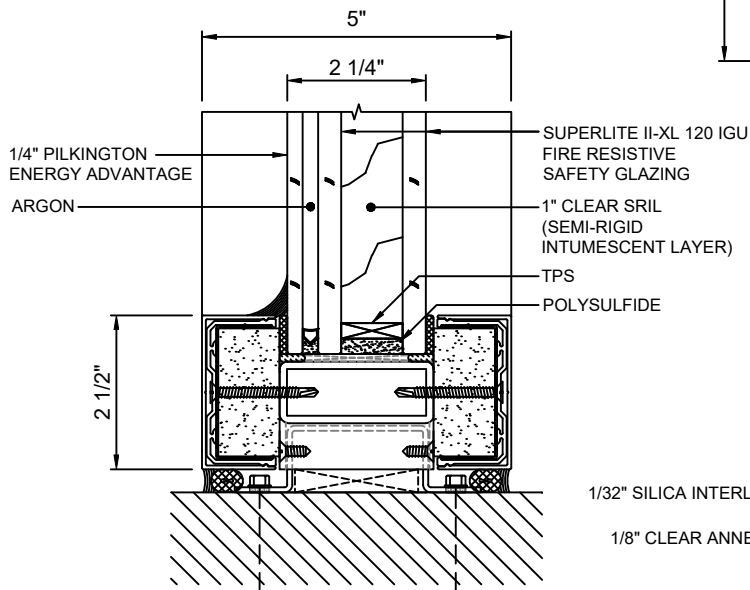
A
6 HORIZONTAL MULLION
WITH **SUPERLITE II-XL 120 IGU**



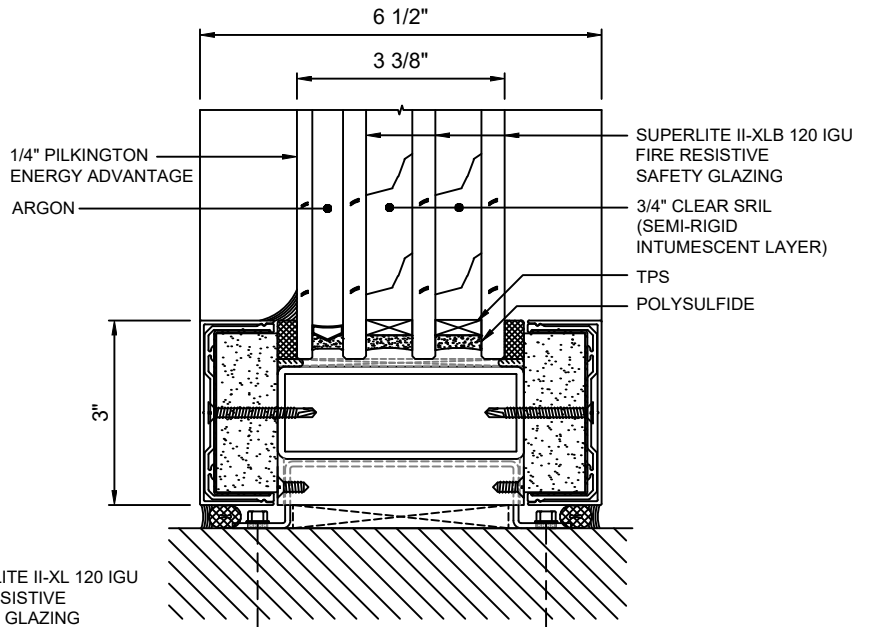
B
6 HORIZONTAL MULLION
WITH **SUPERLITE II-XLB 120 IGU**

GPX ARCHITECTURAL SERIES

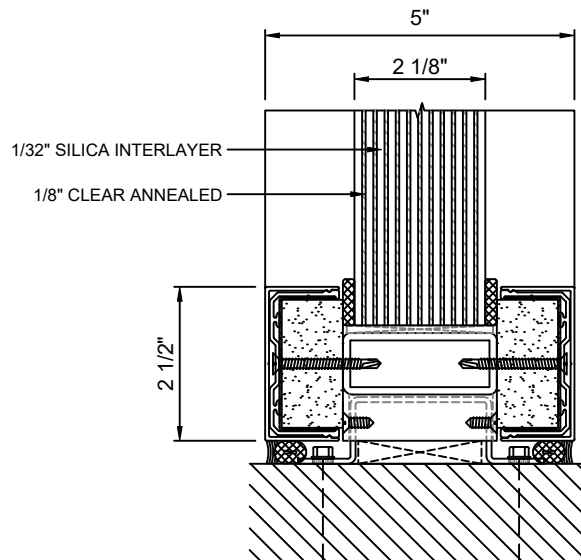
120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



A
7 SILL DETAIL
WITH SUPERLITE II-XL 120 IGU



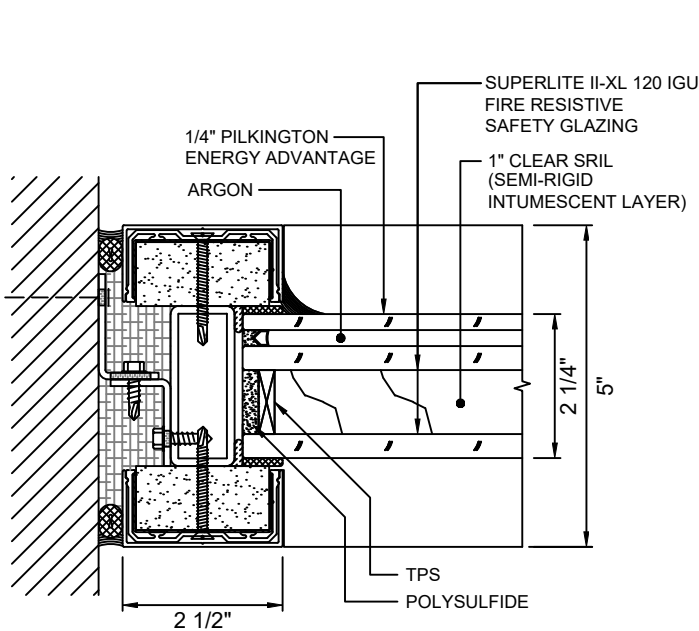
B
7 SILL DETAIL
WITH SUPERLITE II-XLB 120 IGU



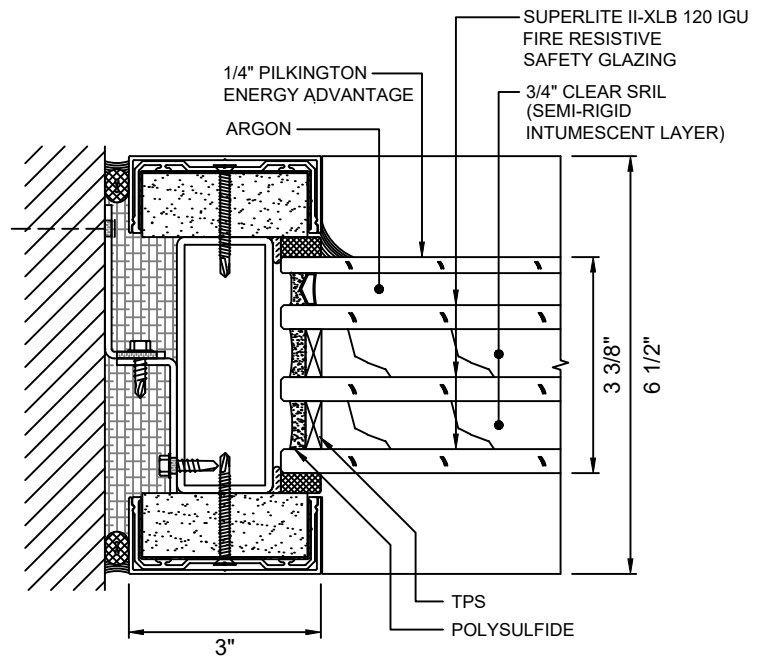
C
7 SILL DETAIL
WITH SUPERLITE II-XLM 120

GPX ARCHITECTURAL SERIES

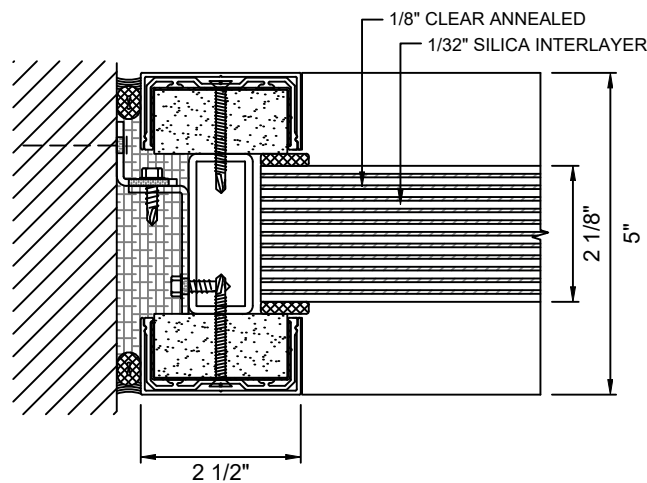
120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



A
8 JAMB DETAIL
WITH SUPERLITE II-XL 120 IGU



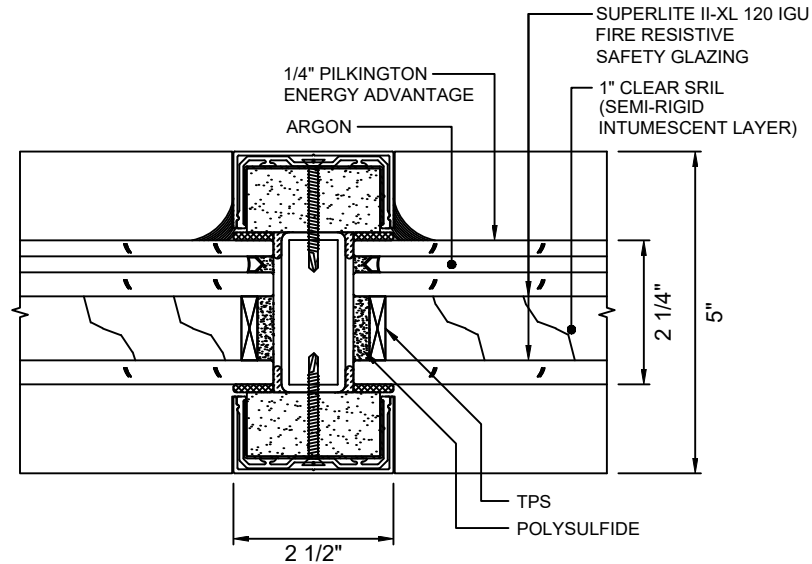
B
8 JAMB DETAIL
WITH SUPERLITE II-XLB 120 IGU



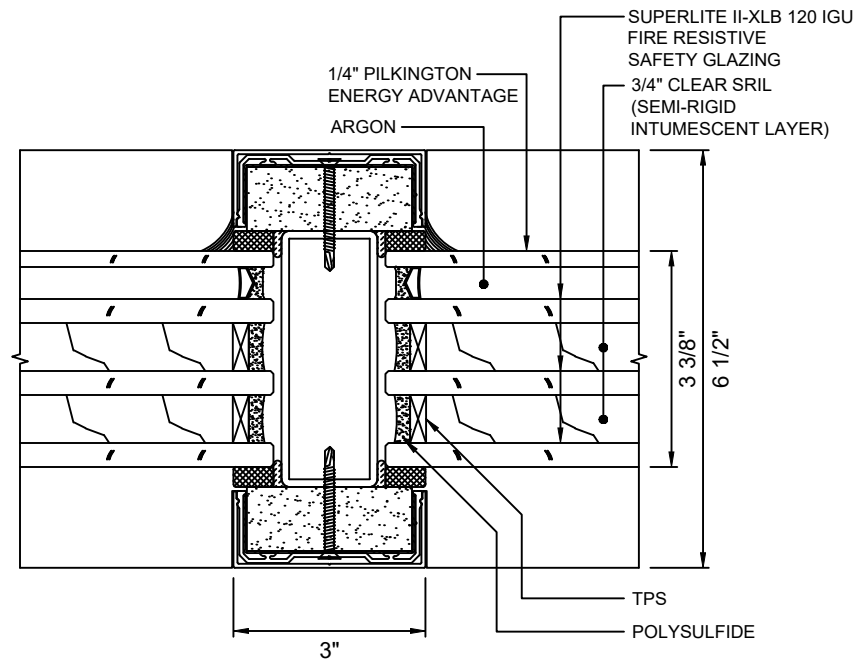
C
8 JAMB DETAIL
WITH SUPERLITE II-XLM 120

GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



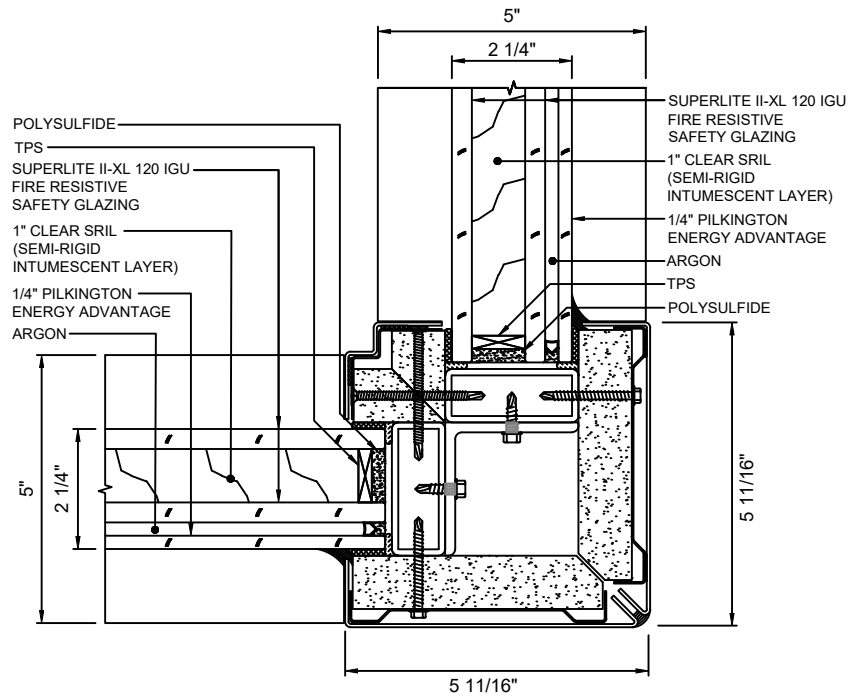
A
9 VERTICAL MULLION DETAIL
WITH **SUPERLITE II-XL 120 IGU**



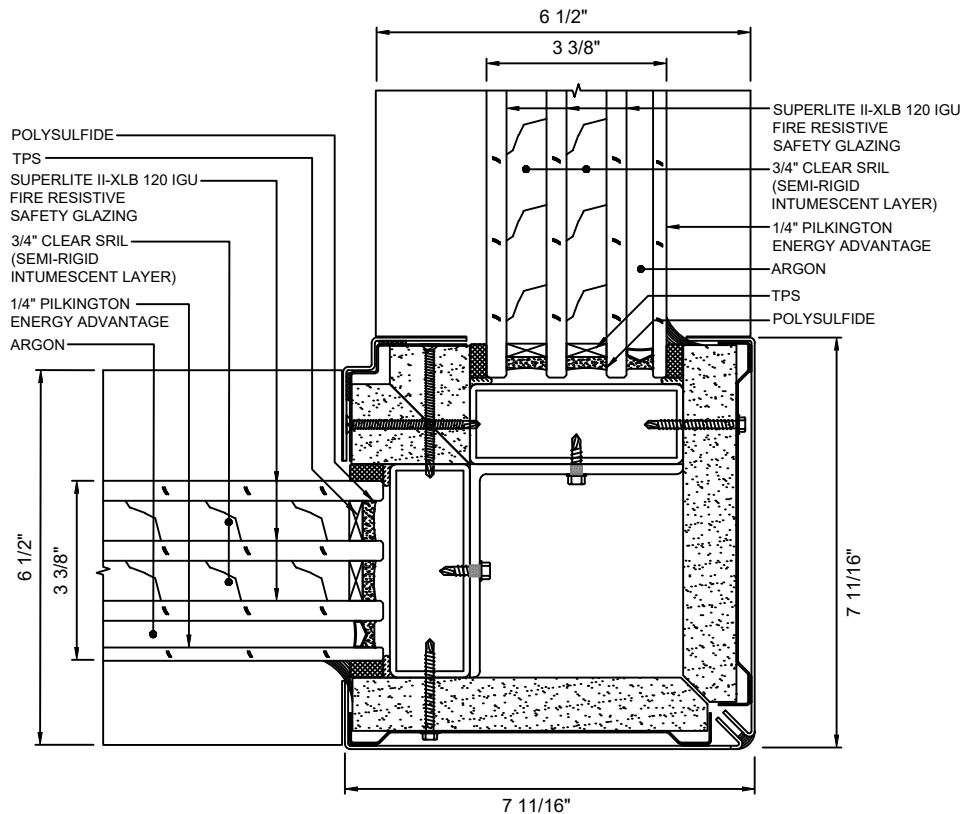
B
9 VERTICAL MULLION DETAIL
WITH **SUPERLITE II-XLB 120 IGU**

GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



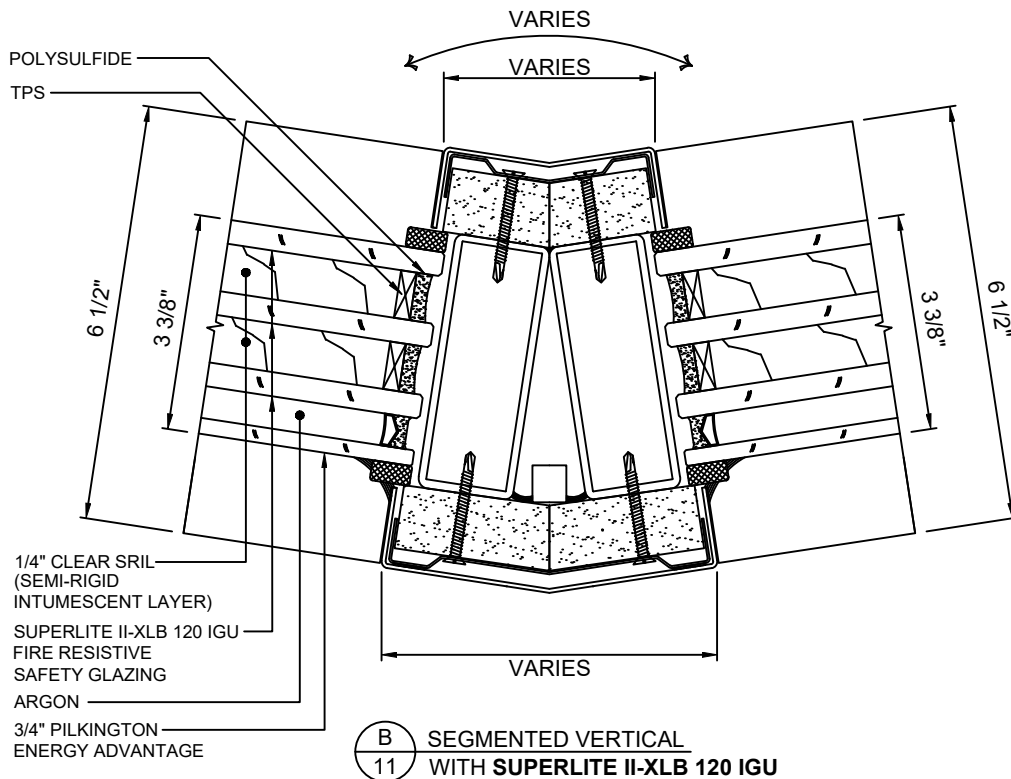
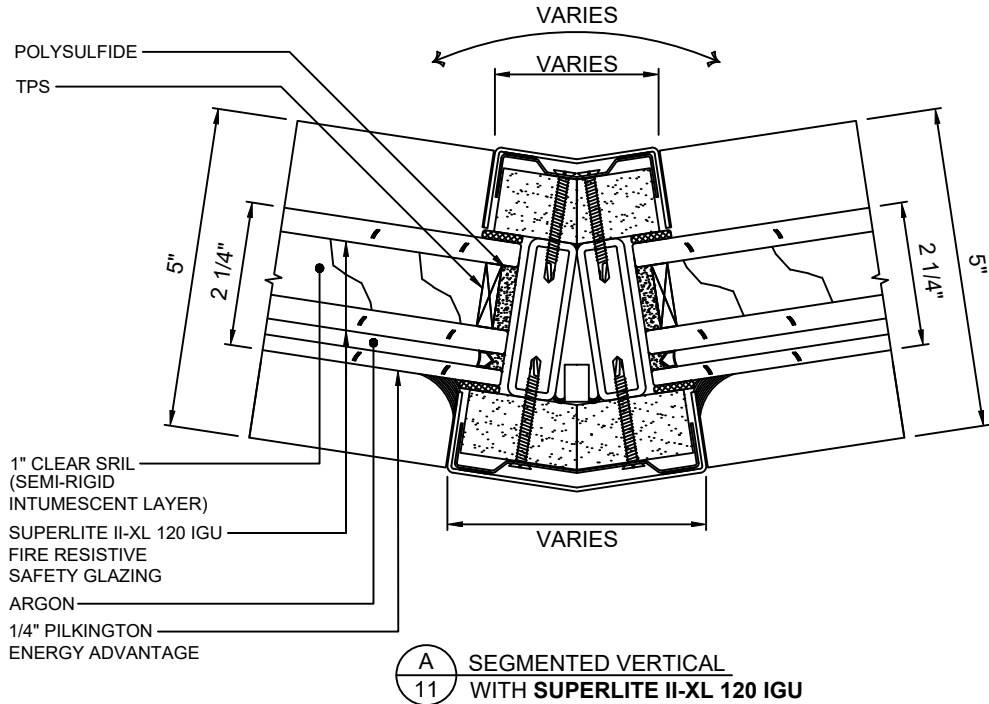
A 90° CORNER DETAIL
10 WITH SUPERLITE II-XL 120 IGU



B 90° CORNER DETAIL
10 WITH SUPERLITE II-XLB 120 IGU

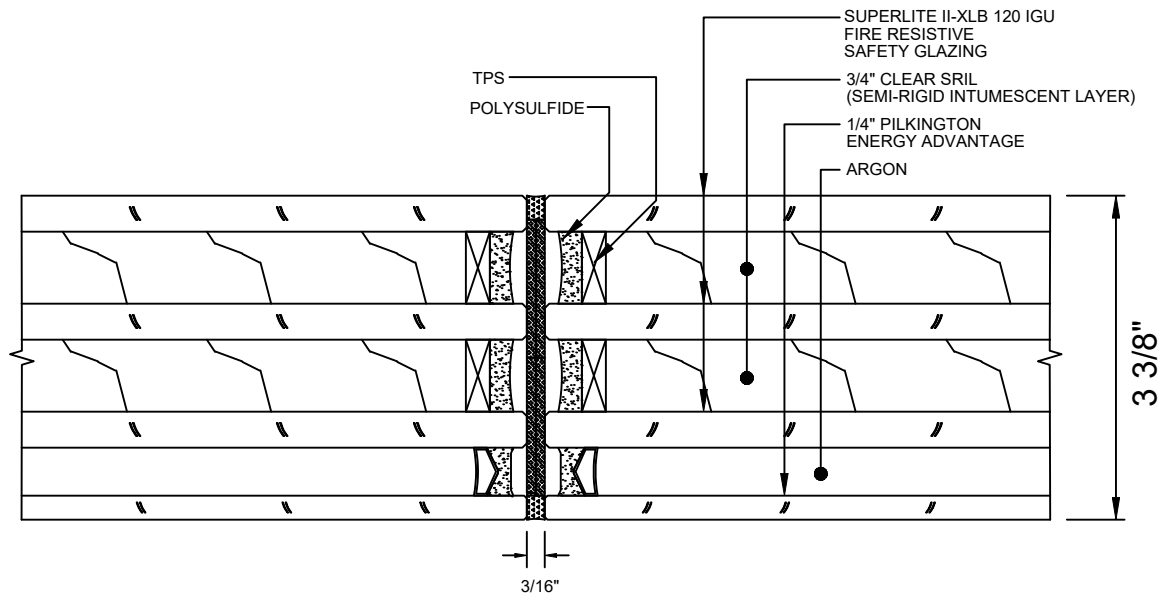
GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW

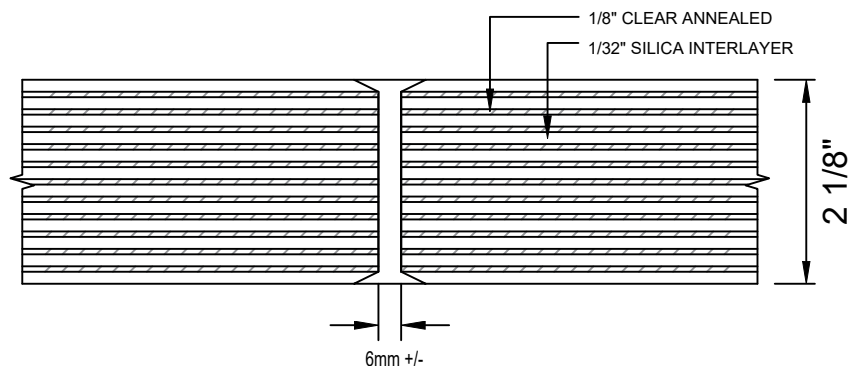


GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX WALL/ WINDOW



(B)
12 VERTICAL BUTT JOINT
WITH **SUPERLITE II-XLB 120 IGU**



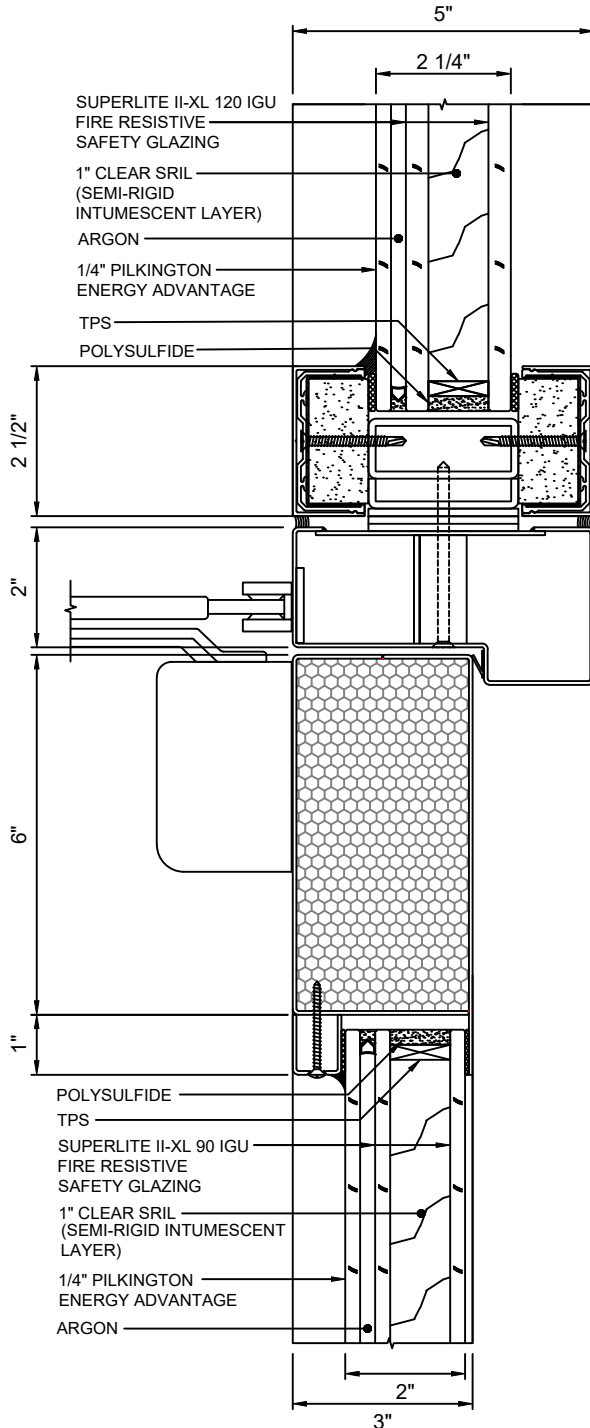
(C)
12 VERTICAL BUTT JOINT
WITH **SUPERLITE II-XLM 120**

GPX ARCHITECTURAL SERIES

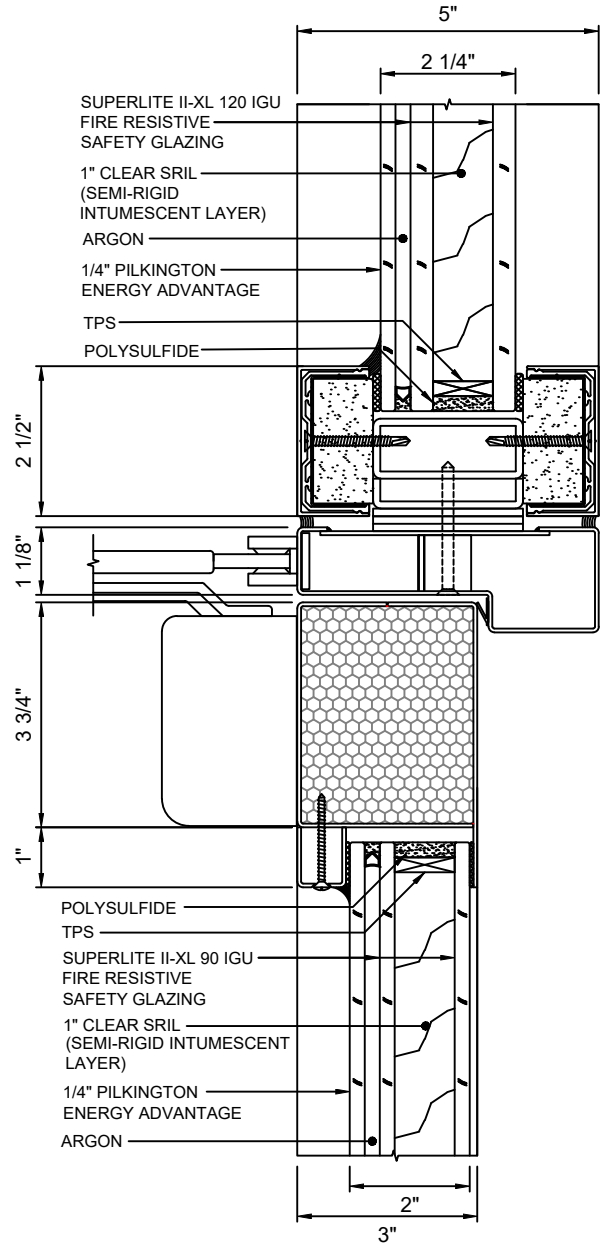
120 MINUTE FIRE RESISTIVE GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX BUILDERS SERIES TEMPERATURE RISE DOORS

GPX BUILDERS SERIES DOOR STANDARD

GPX BUILDERS SERIES DOOR NARROW STYLE



D DOOR TOP RAIL - STANDARD
13 WITH SUPERLITE II-XL 90 IGU & II-XL 120 IGU



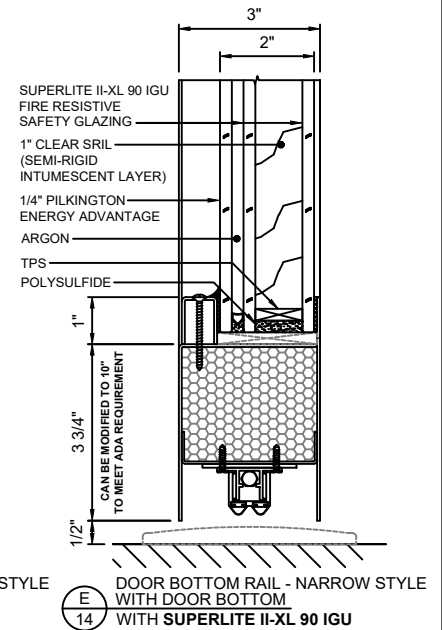
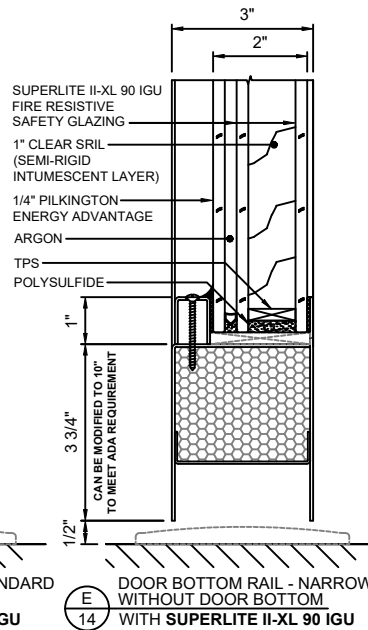
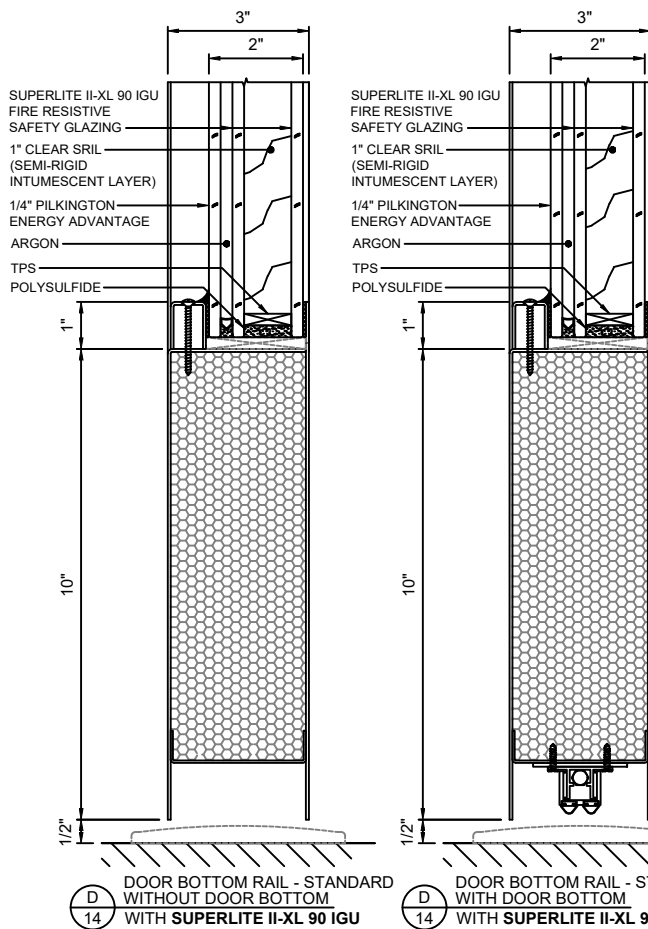
E DOOR TOP RAIL - NARROW STYLE
13 WITH SUPERLITE II-XL 90 IGU & II-XL 120 IGU

GPX ARCHITECTURAL SERIES

120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX BUILDERS SERIES *TEMPERATURE RISE* DOORS

GPX BUILDERS SERIES DOOR STANDARD WITH & WITHOUT DOOR BOTTOM

GPX BUILDERS SERIES DOOR NARROW STYLE WITH & WITHOUT DOOR BOTTOM



120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX BUILDERS SERIES *TEMPERATURE RISE* DOORS



120 MINUTE FIRE RESISTIVE GPX SIDELITES/TRANSOMS WITH **90 MINUTE GPX BUILDERS SERIES TEMPERATURE RISE DOORS**

GPX BUILDERS SERIES DOOR STANDARD

POLYSULFIDE

TPS

SUPERLITE II-XL 90 IGU
FIRE RESISTIVE
SAFETY GLAZING

1" CLEAR SRIL
(SEMI-RIGID
INTUMESCENT LAYER)

3"

2"

1"

6"

2"

2 1/4"

5"

2 1/2"

ARGON

1/4" PILKINGTON
ENERGY ADVANTAGE

TPS

POLYSULFIDE

SUPERLITE II-XL 120 IGU
FIRE RESISTIVE
SAFETY GLAZING

1" CLEAR SRIL
(SEMI-RIGID
INTUMESCENT LAYER)

ARGON

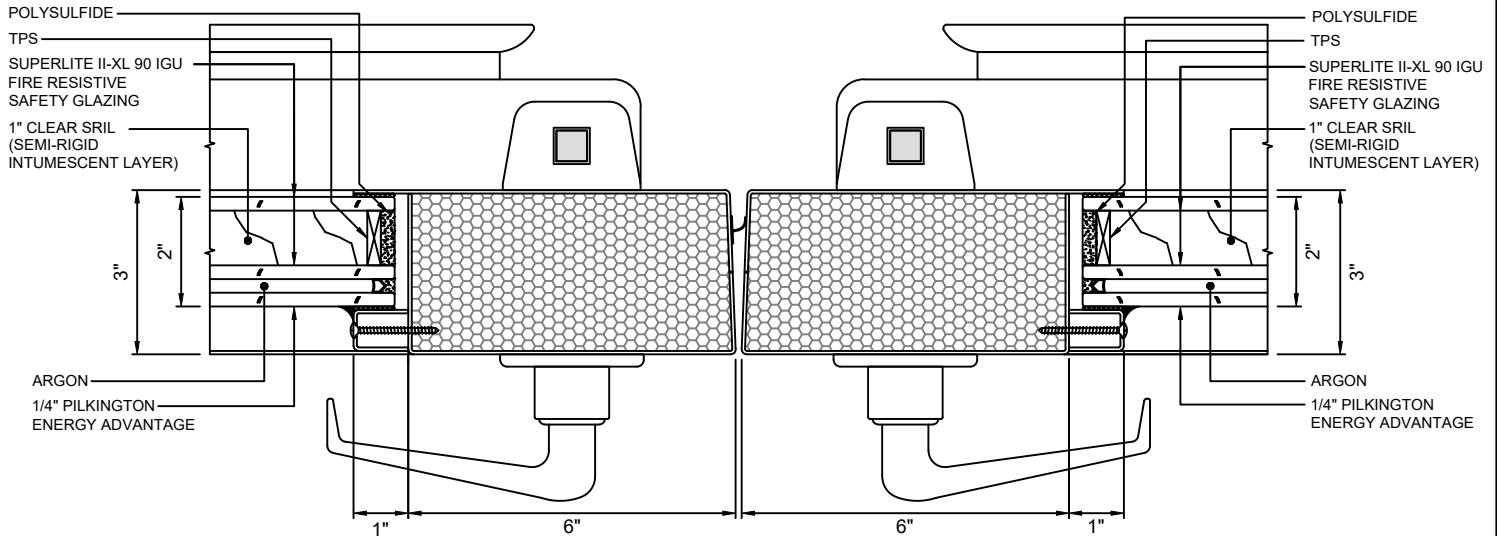
1/4" PILKINGTON
ENERGY ADVANTAGE

D DOOR JAMB AT HINGE - STANDARD
16 WITH SUPERLITE II-XL 90 IGU & II-XL 120 IGU

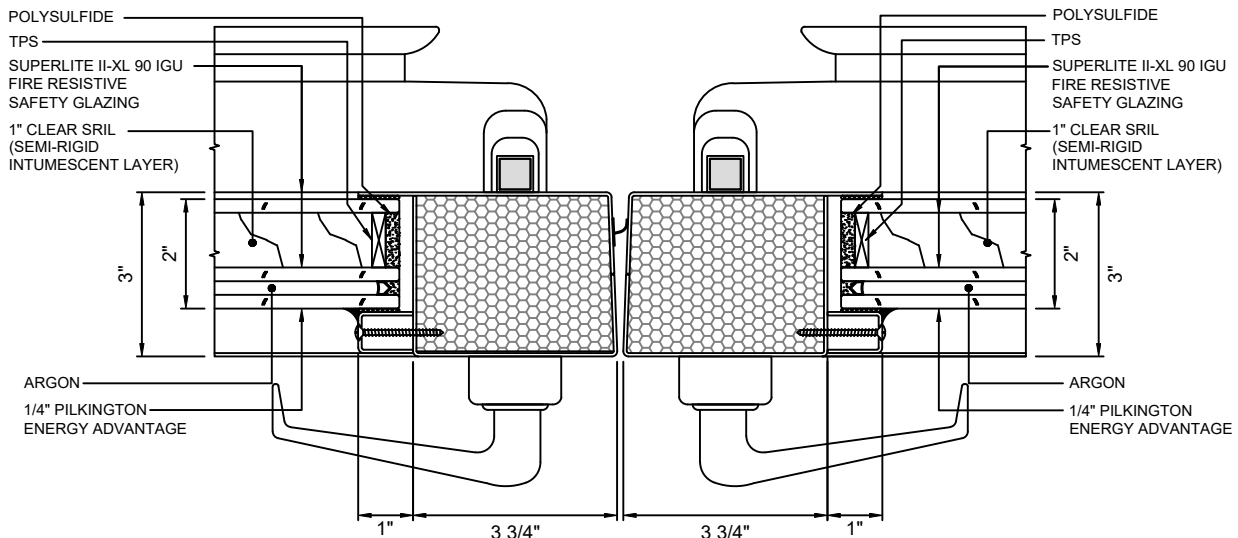
GPX ARCHITECTURAL SERIES

120 MINUTE FIRE RESISTIVE GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX BUILDERS SERIES TEMPERATURE RISE DOORS

GPX BUILDERS SERIES DOOR STANDARD



GPX BUILDERS SERIES DOOR NARROW STYLE

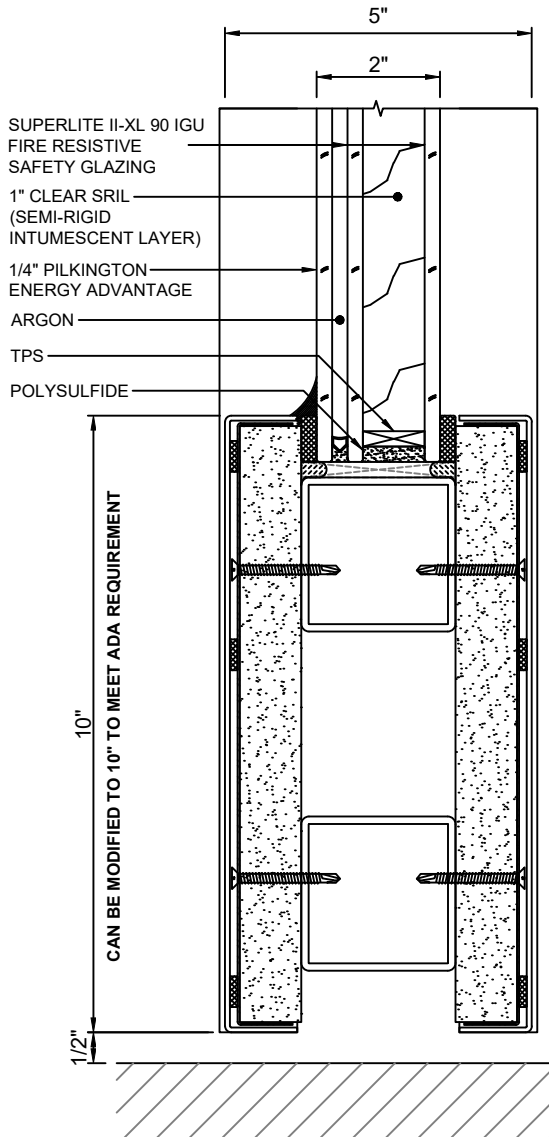


120 MINUTE FIRE RESISTIVE GPX SIDELITES/TRANSOMS WITH
90 MINUTE GPX ARCHITECTURAL SERIES FIRE RESISTIVE DOORS



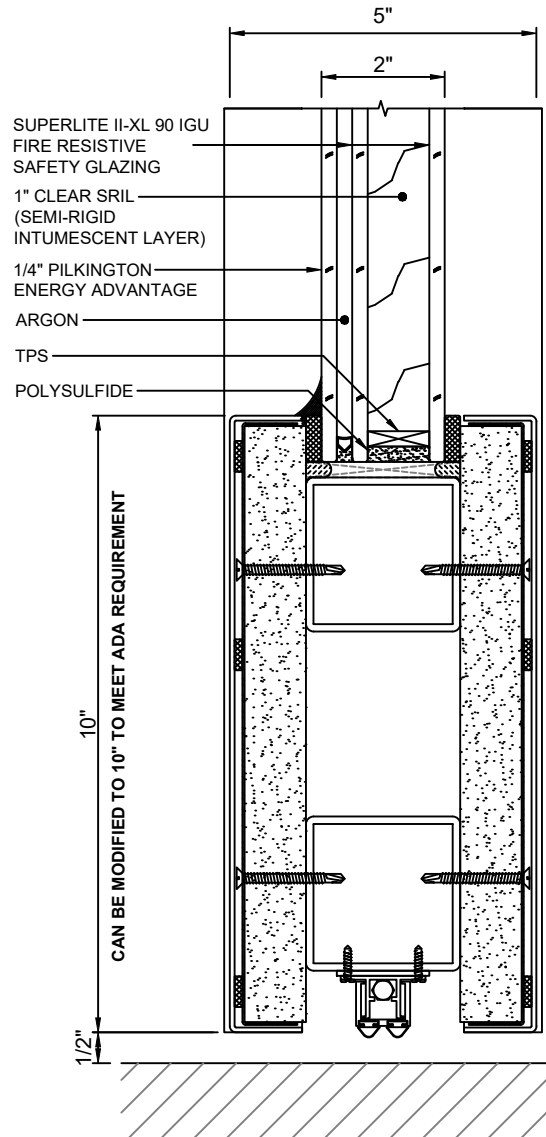
GPX ARCHITECTURAL SERIES

120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* DOORS



A
19

DOOR BOTTOM RAIL
WITHOUT DOOR BOTTOM
WITH SUPERLITE II-XL 90 IGU

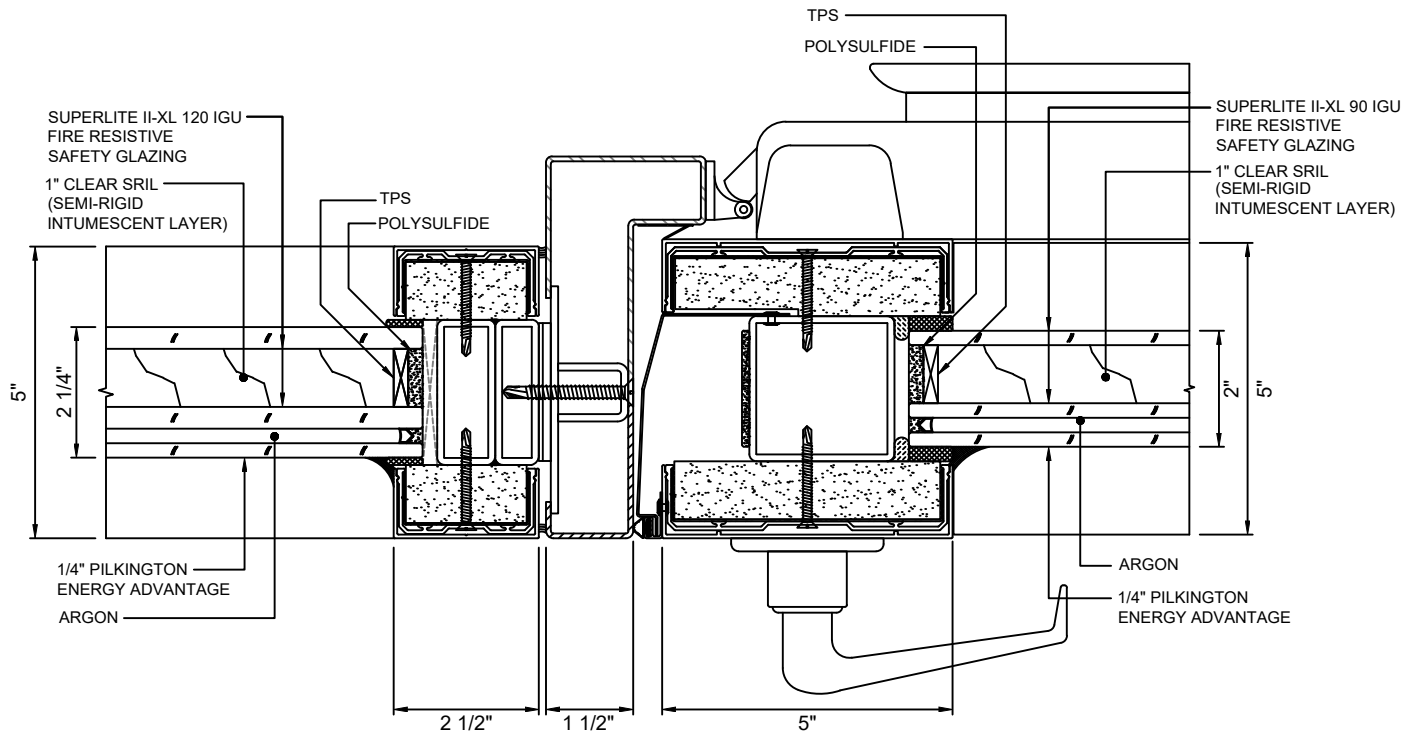


A
19

DOOR BOTTOM RAIL
WITH DOOR BOTTOM
WITH SUPERLITE II-XL 90 IGU

GPX ARCHITECTURAL SERIES

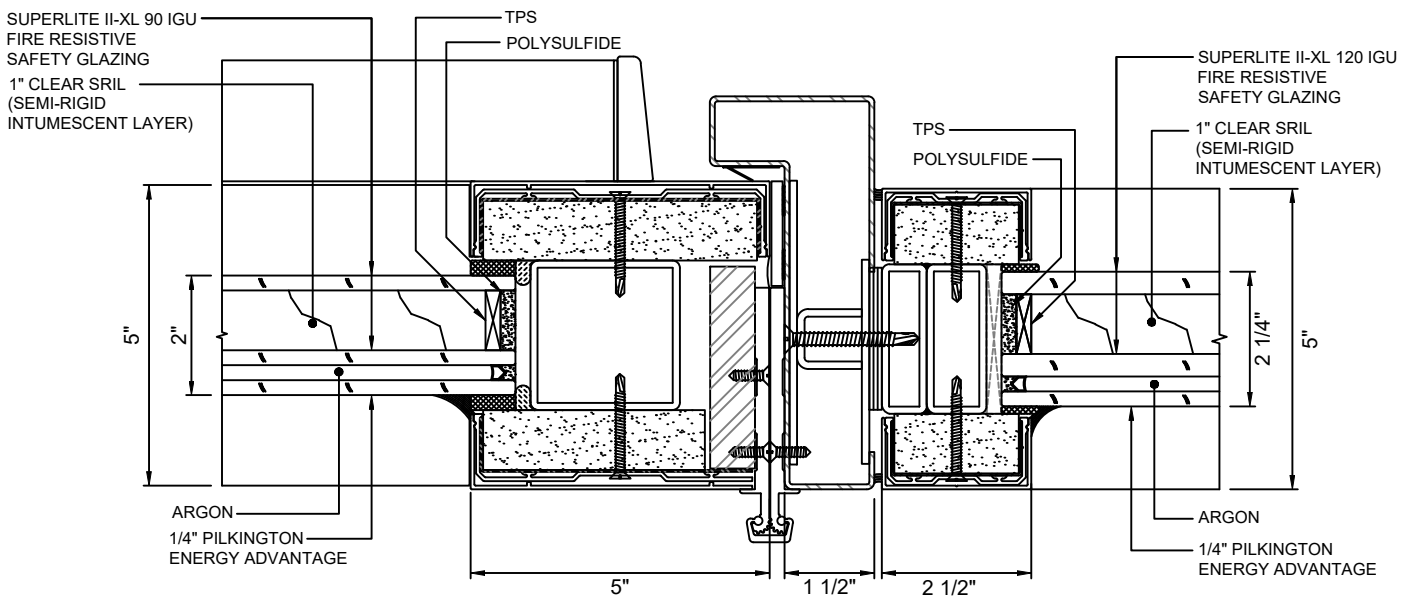
120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* DOORS



A
20 DOOR JAMB AT LOCK
WITH SUPERLITE II-XL 90 IGU & II-XL 120 IGU

GPX ARCHITECTURAL SERIES

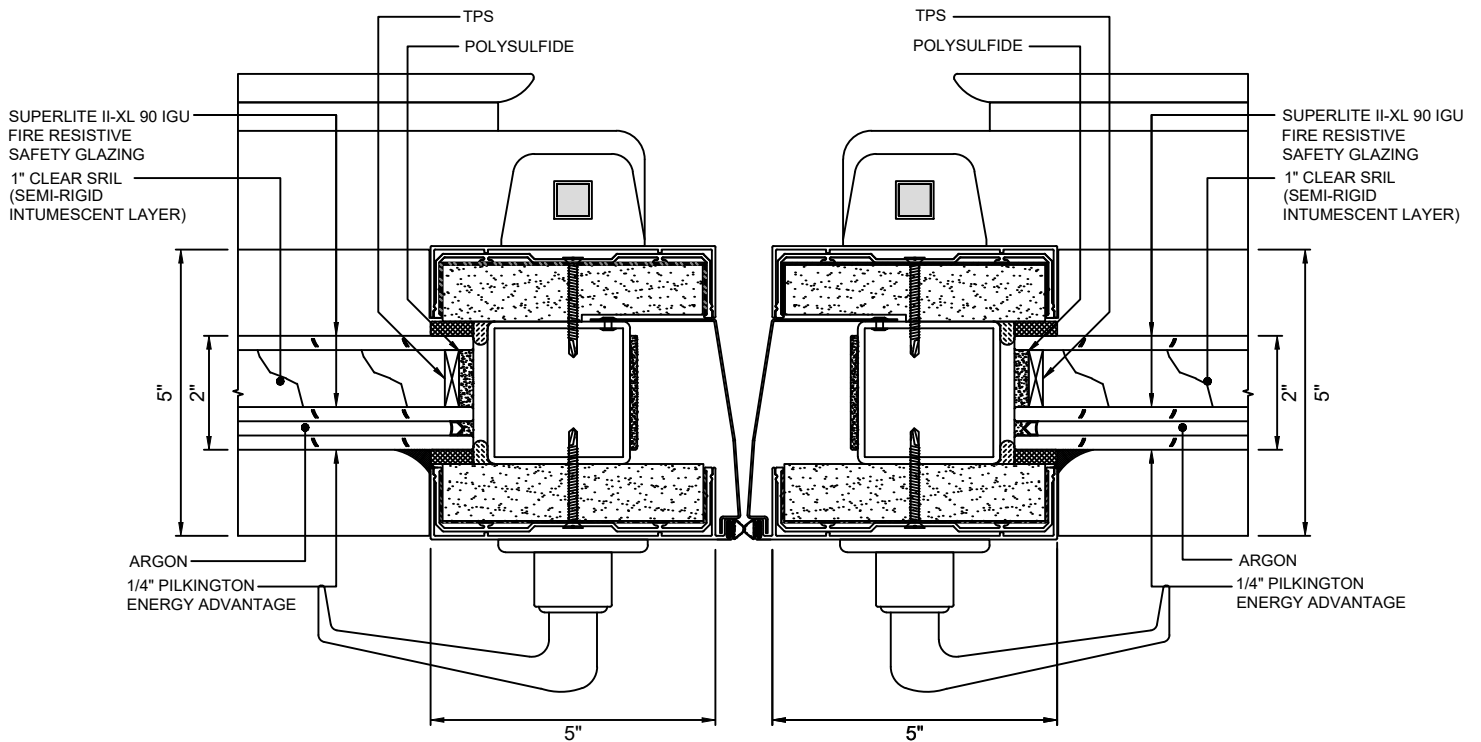
120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* DOORS



A
21 DOOR JAMB AT HINGE
WITH **SUPERLITE II-XL 90 IGU & II-XL 120 IGU**

GPX ARCHITECTURAL SERIES

120 MINUTE *FIRE RESISTIVE* GPX SIDELITES/TRANSOMS WITH 90 MINUTE GPX ARCHITECTURAL SERIES *FIRE RESISTIVE* DOORS



A
22 MEETING STILES
WITH SUPERLITE II-XL 90 IGU