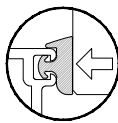
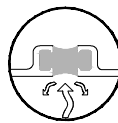


Offset Glazed
Optional Projected Cover Caps Available



Side Load



Thermal

PDX500 (OPG23011XT) Series

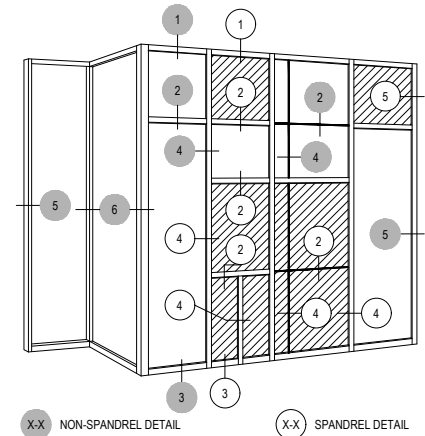
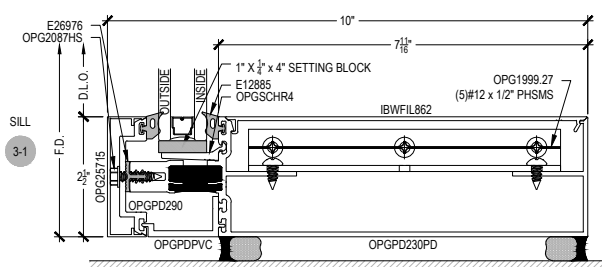
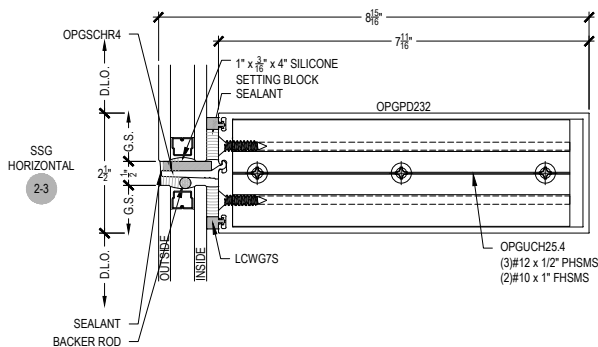
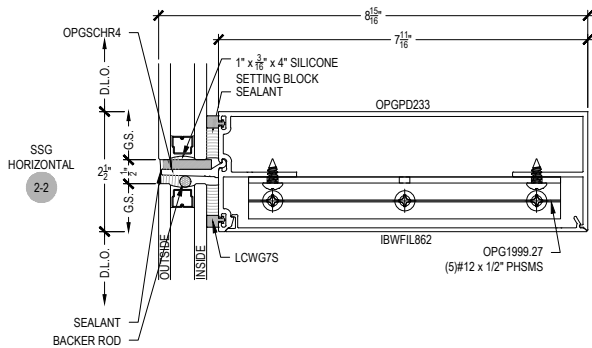
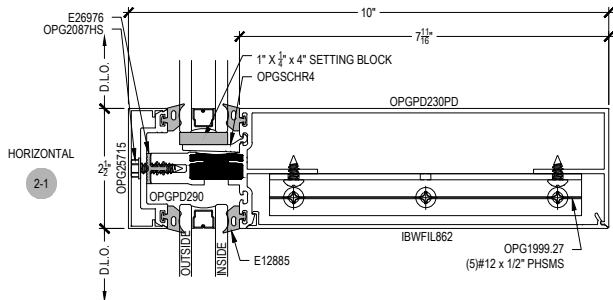
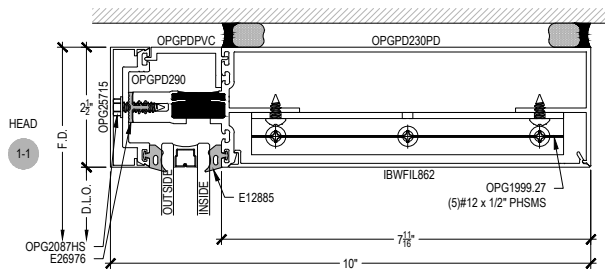
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

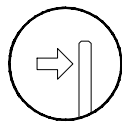
Function: Curtain Wall

Detail: Heads, Horizontals, Sills

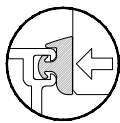
Scale: 3" = 1'-0"

SHEET 1 OF 9

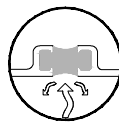




Offset Glazed
Optional Projected Cover Caps Available



Side Load



Thermal

Optional Projected Cover Caps Available

PDX500 (OPG23011XT) Series

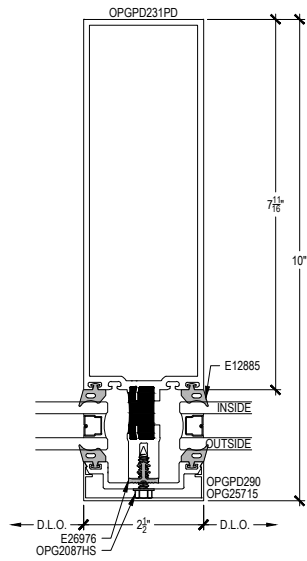
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

Function: Curtain Wall

Detail: Verticals

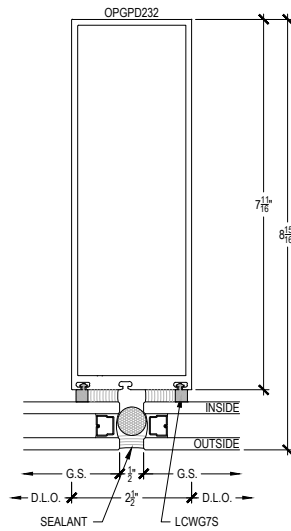
Scale: 3" = 1'-0"

SHEET 2 OF 9



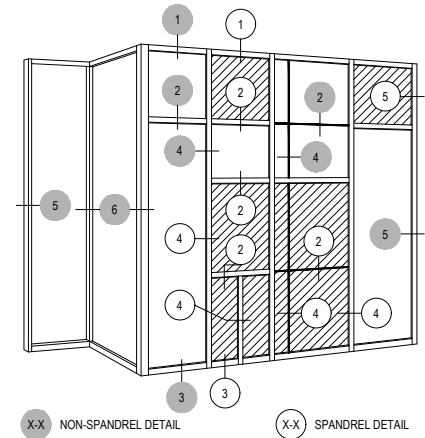
VERTICAL

4-1



SSG VERTICAL

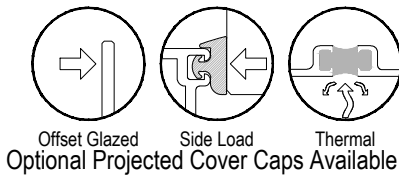
4-2



X-X NON-SPANDREL DETAIL

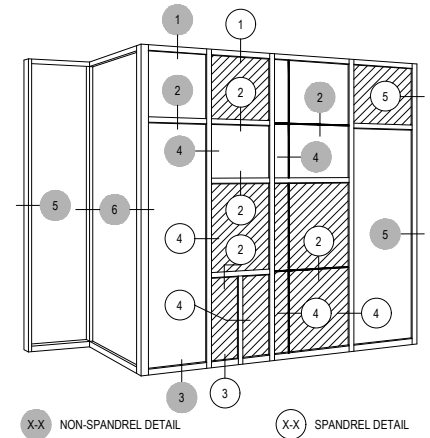
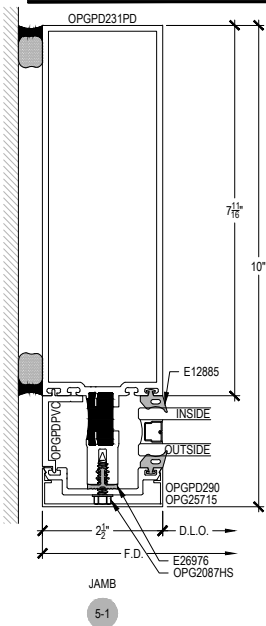
X-X SPANDREL DETAIL

NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL

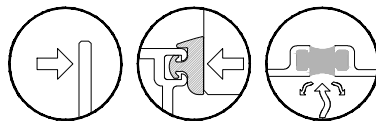


PDX500 (OPG23011XT) Series
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass
Function: Curtain Wall
Detail: Jambs
Scale: 3" = 1'-0"

SHEET 3 OF 9



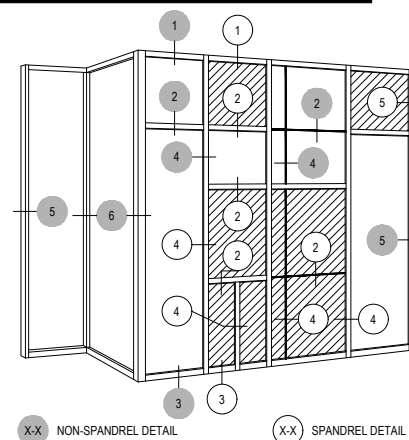
NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL



PDX500 (OPG23011XT) Series

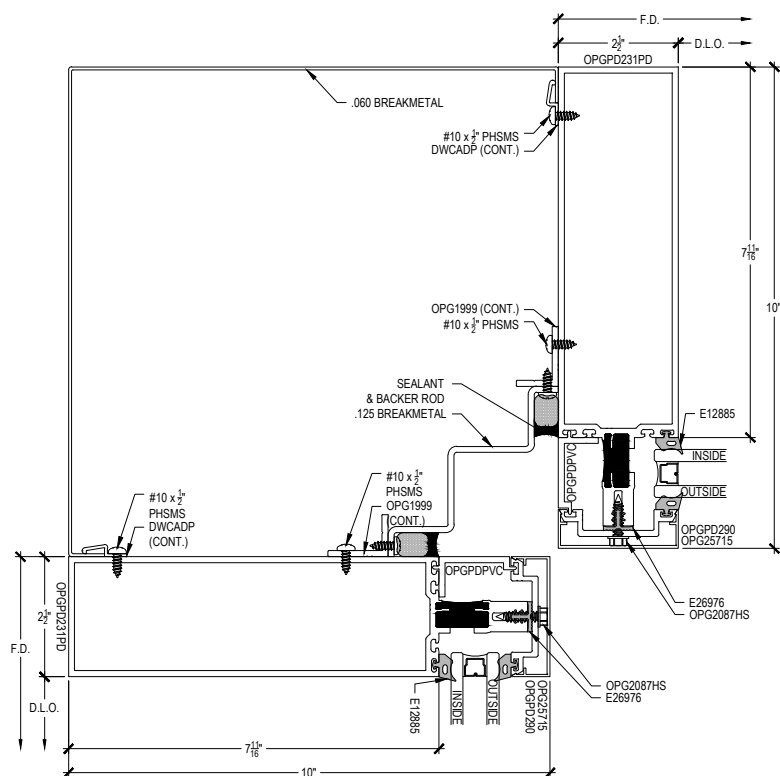
Scale: 3" = 1'-0"

6-1



X-X NON-SPANDREL DETAIL

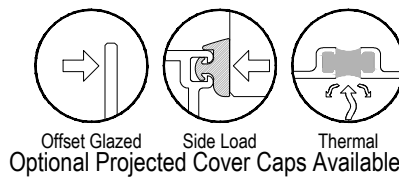
(X-X) SPANDREL DETAIL



90° INSIDE CORNER

6-2

NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL



PDX500 (OPG23011XT) Series

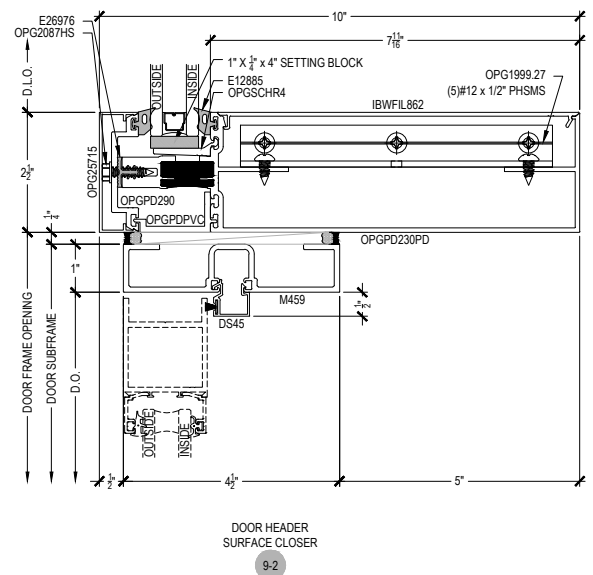
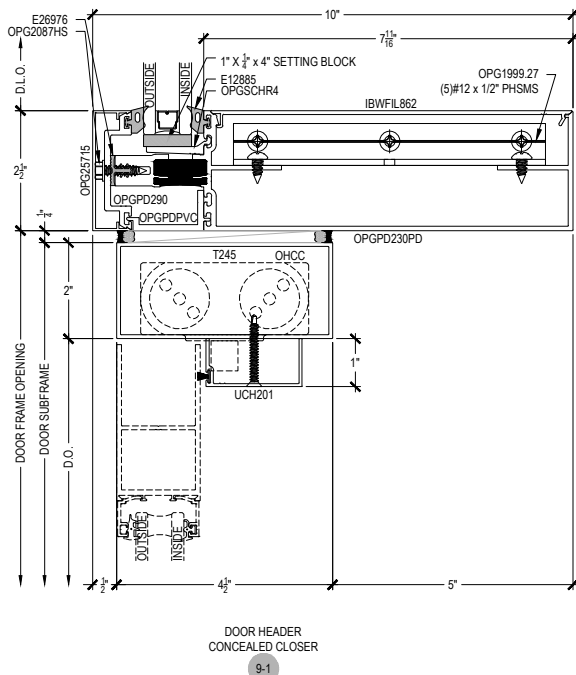
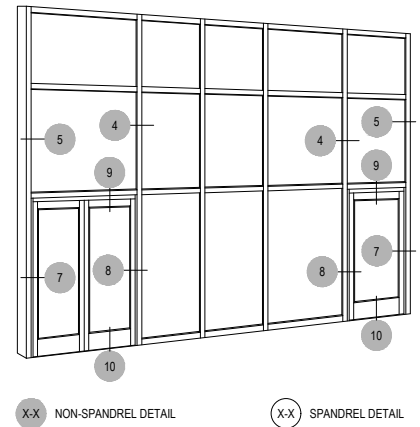
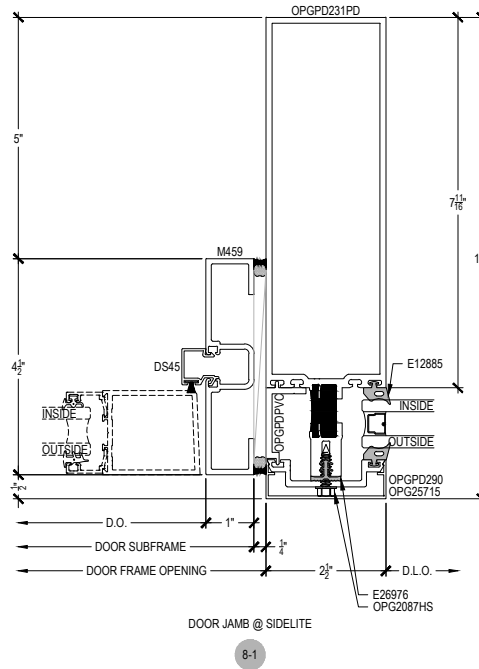
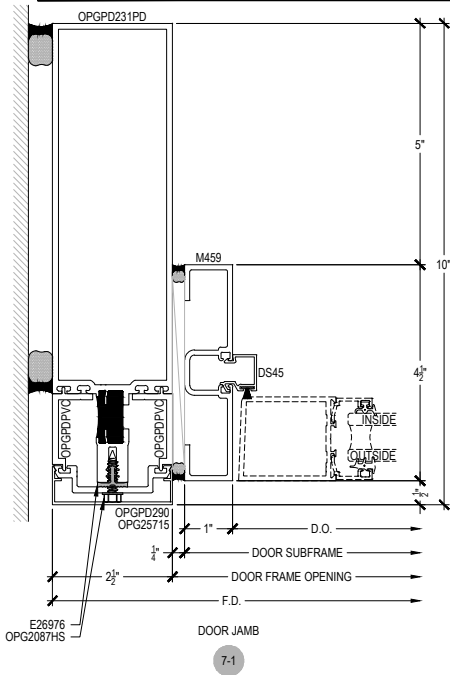
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

Function: Curtain Wall

Detail: Offset Hung Doors

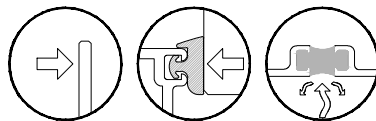
Scale: 3" = 1'-0"

SHEET 5 OF 9



NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL.

NOTE:
FOR ALL DOOR OPTIONS SEE
THE ENTRANCE SECTION OF
ARCADIA, INC. WEBSITE.



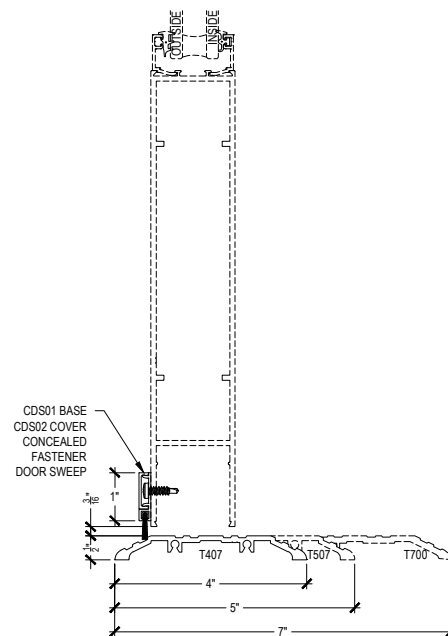
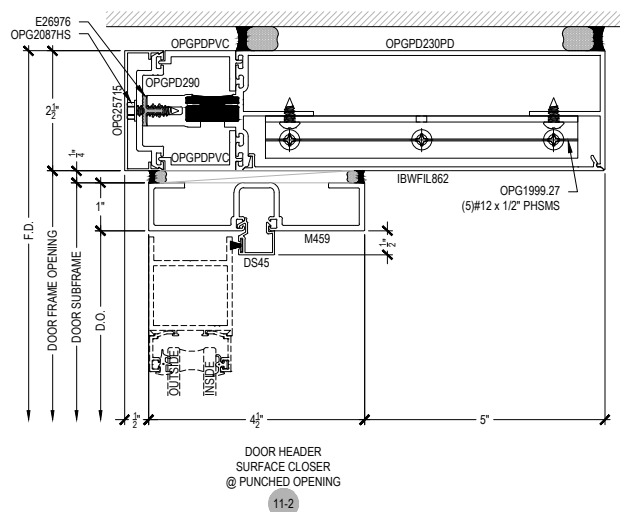
PDX500 (OPG23011XT) Series

Scale: 3" = 1'-0"

Diagram illustrating the relationship between window and door details. The top row shows a series of window units with callouts 1 through 10. The bottom row shows a series of door units with callouts 1 through 10. A legend at the bottom indicates that circles with 'X-X' represent 'NON-SPANDREL DETAIL' and circles with 'X-X' represent 'SPANDREL DETAIL'.

X-X NON-SPANDREL DETAIL

(X-X) SPANDREL DETAIL

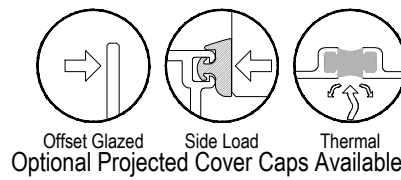


OPTIONAL THRESHOLDS
@ OFFSET HUNG DOOR

NOTE:
TYPICAL VERTICALS &
HORIZONTALS SHOWN IN
DOOR DETAILS. OPTIONAL
TO CHANGE OUT FOR
PROJECT SPECIFIC NEEDS.

NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL

NOTE:
FOR ALL DOOR OPTIONS SEE
THE ENTRANCE SECTION OF
ARCADIA, INC. WEBSITE.



PDX500 (OPG23011XT) Series

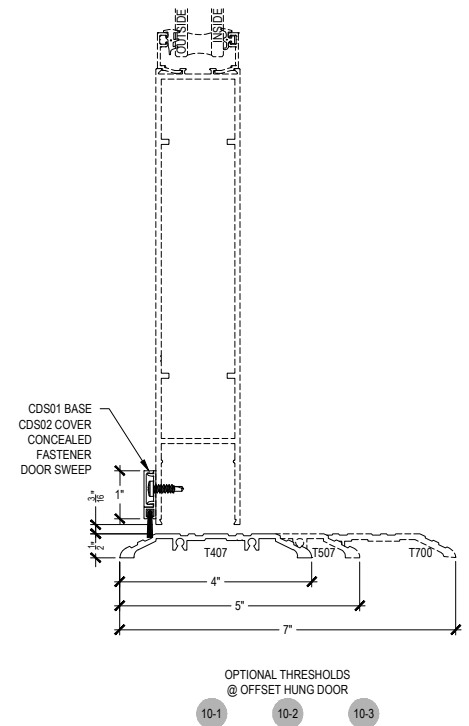
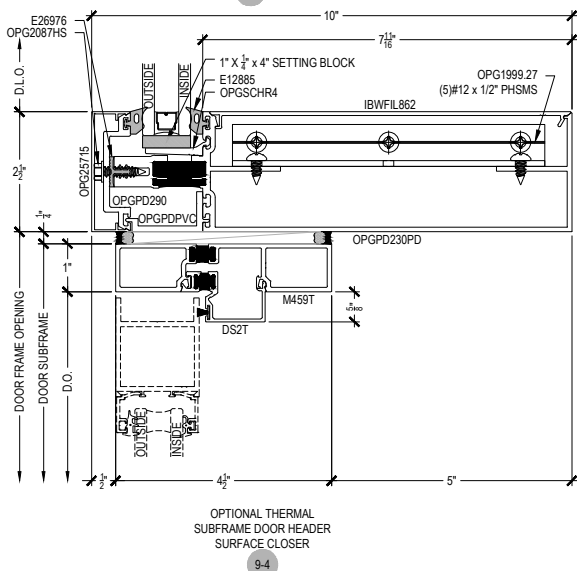
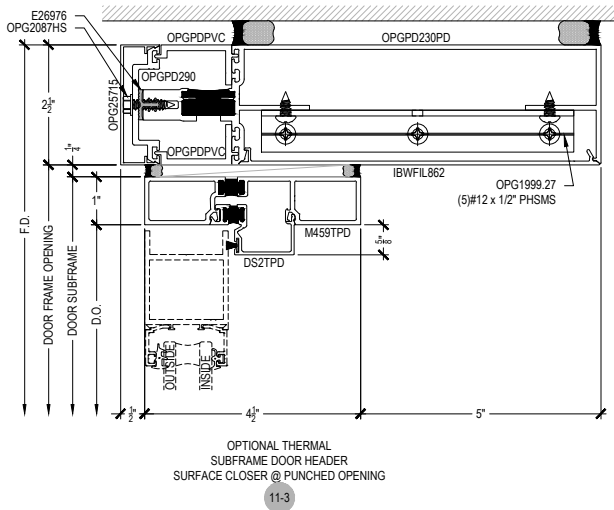
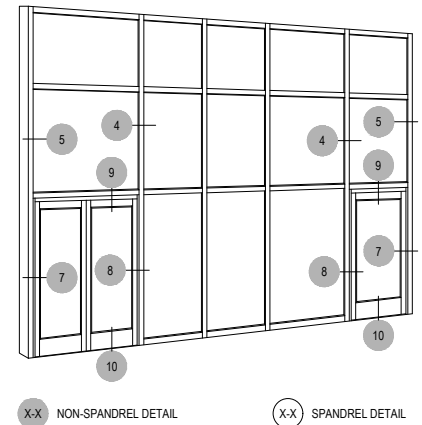
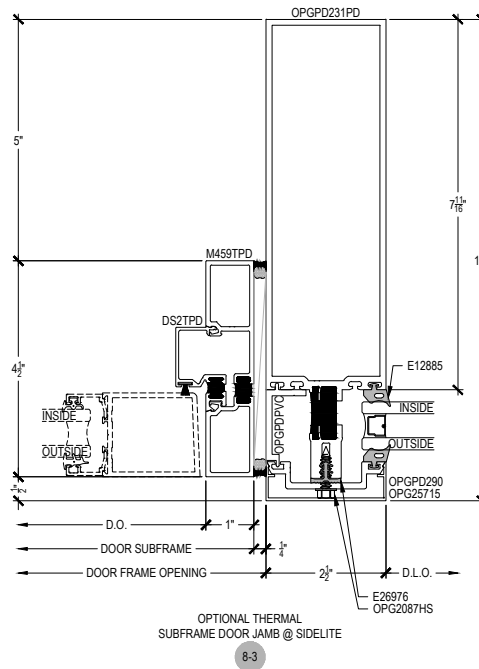
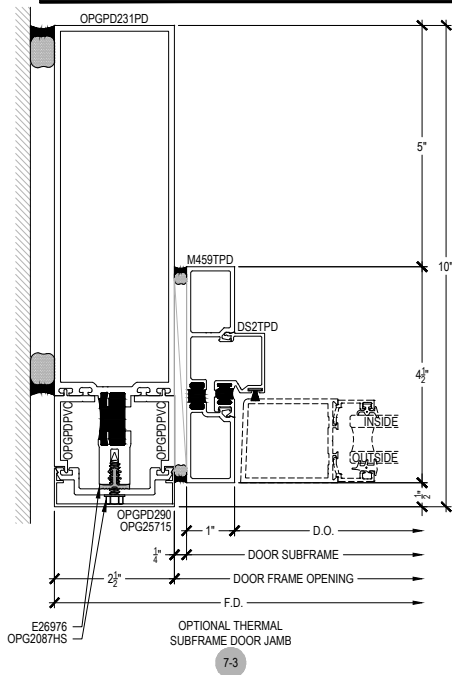
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

Function: Curtain Wall

Detail: Offset Hung Doors & Options

Scale: 3" = 1'-0"

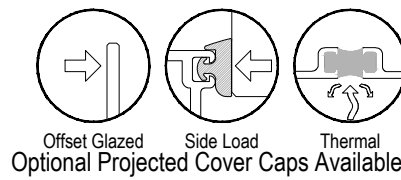
SHEET 7 OF 9



NOTE:
TYPICAL VERTICALS &
HORIZONTALS SHOWN IN
DOOR DETAILS. OPTIONAL
TO CHANGE OUT FOR
PROJECT SPECIFIC NEEDS.

NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL.

NOTE:
FOR ALL DOOR OPTIONS SEE
THE ENTRANCE SECTION OF
ARCADIA, INC. WEBSITE.



PDX500 (OPG23011XT) Series

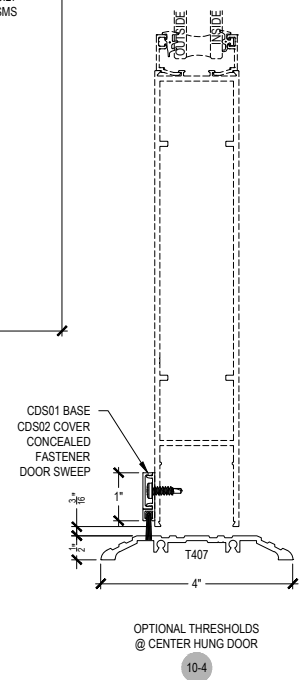
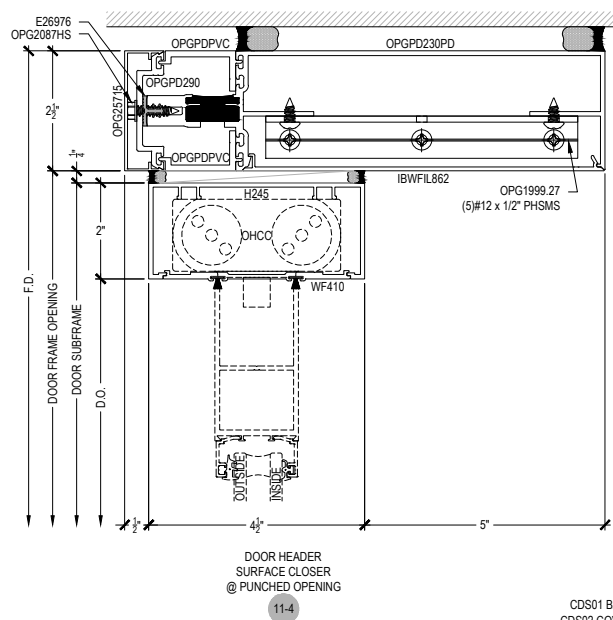
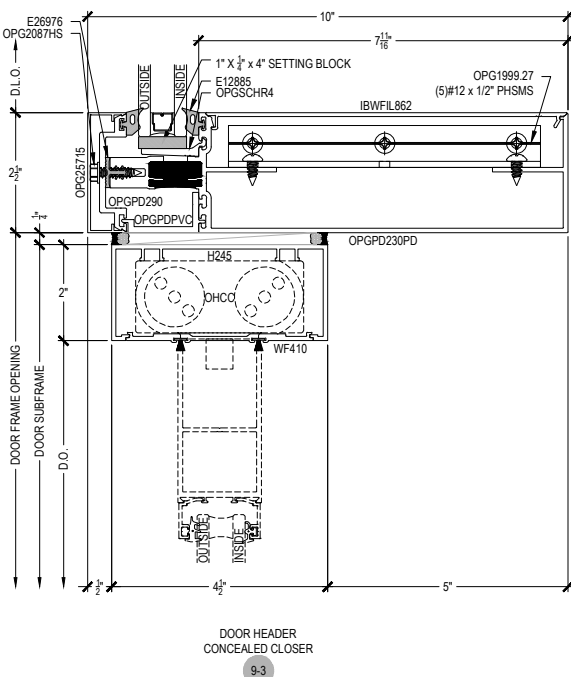
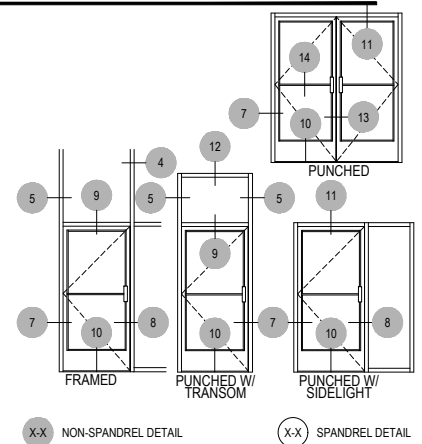
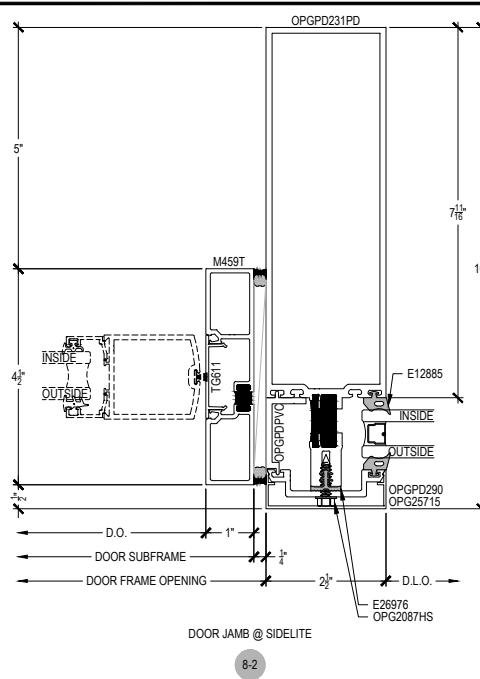
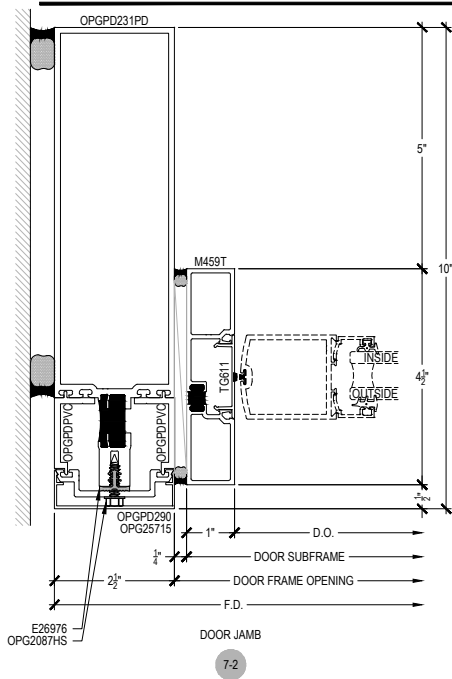
Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

Function: Curtain Wall

Detail: Center Hung Doors

Scale: 3" = 1'-0"

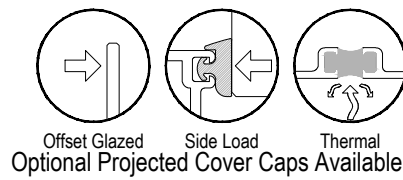
SHEET 8 OF 9



NOTE:
TYPICAL VERTICALS &
HORIZONTALS SHOWN IN
DOOR DETAILS. OPTIONAL
TO CHANGE OUT FOR
PROJECT SPECIFIC NEEDS.

NOTE:
SEE PARTS ID SHEETS FOR "F"
& "T" ANCHOR PARTS
NUMBERS TO EACH VERTICAL.

NOTE:
FOR ALL DOOR OPTIONS SEE
THE ENTRANCE SECTION OF
ARCADIA, INC. WEBSITE.



PDX500 (OPG23011XT) Series

Description: 2 1/2" x 10" Glazed for 1", 1-1/2", 1-3/4" Glass

Function: Curtain Wall

Detail: Optional Glazing

Scale: 3" = 1'-0"

SHEET 9 OF 9

