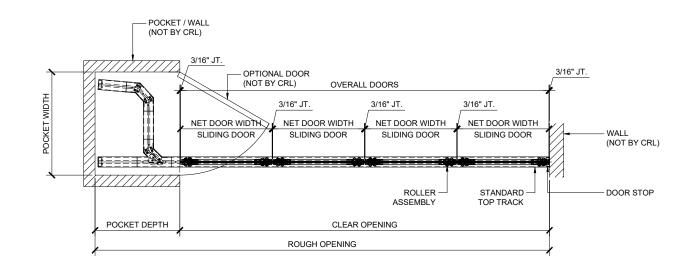
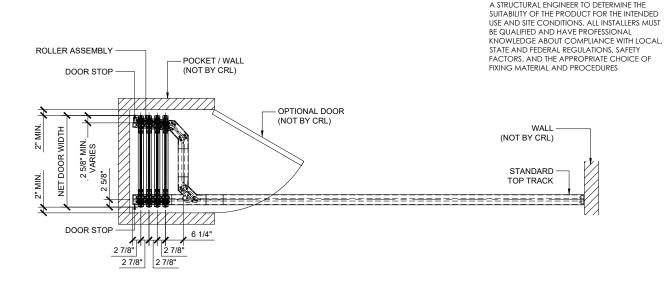


ELEVATION - TYP. STACKING PARTITION SYSTEM (PARKING TYPE 1)

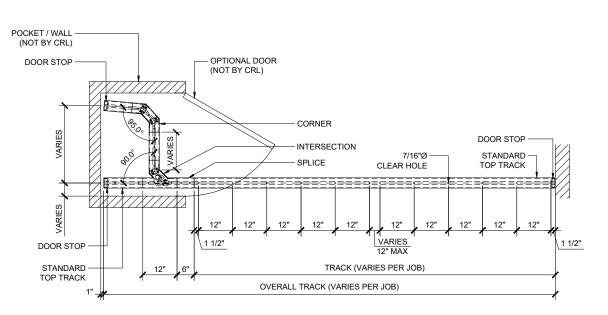


PLAN VIEW - TYP. STACKING (DOOR CLOSED PARKING TYPE 1)

CRL TOP HUNG STACKING PARTITION SYSTEM



PLAN VIEW - TYP. STACKING PARTITION SYSTEM PARKED (PARKING TYPE 1)



TRACK LAYOUT - STACKING PARTITION SYSTEM (PARKING TYPE 1)

Revisions By:



STRUCTURAL DISCLAIMER:
ALL CUSTOMERS WHO IN ANY WAY UTILIZE THIS
PRODUCT ARE SOLELY RESPONSIBLE TO CONSULT

SPS STANDARD PARKING TYPE 1

CRL TOP HUNG
SLIDING DOORS
STACKING
PARTITION SYSTEMS

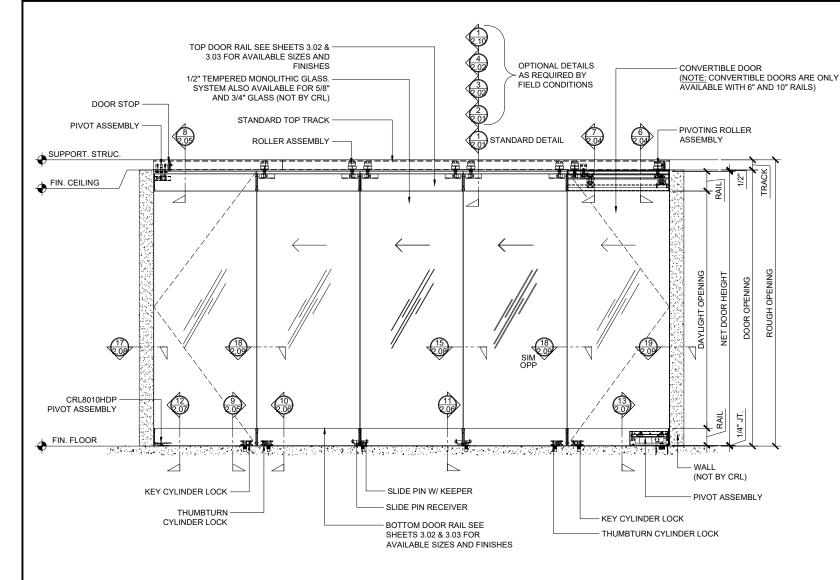
Drawn By: JG
Date: 01/1

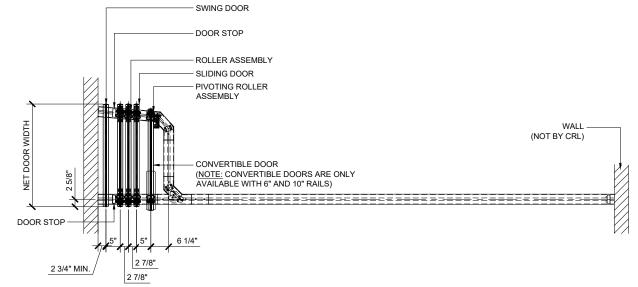
Date: 01/15/2015

Scale: AS NOTED

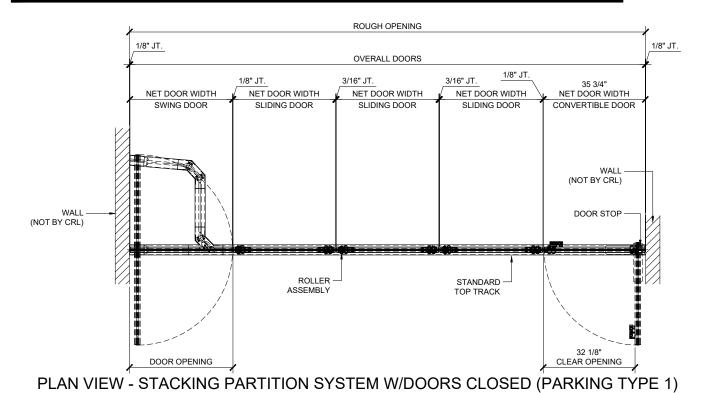
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TACKING PARTITION SYSTEM.dwg

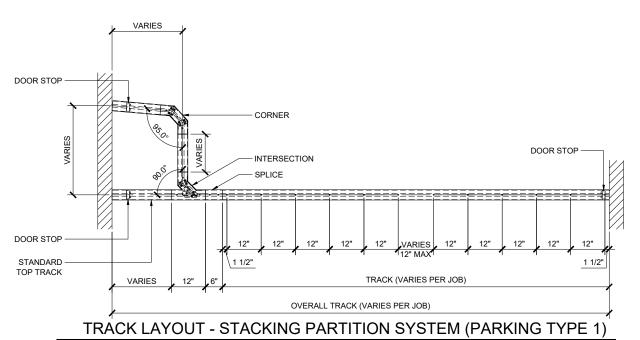




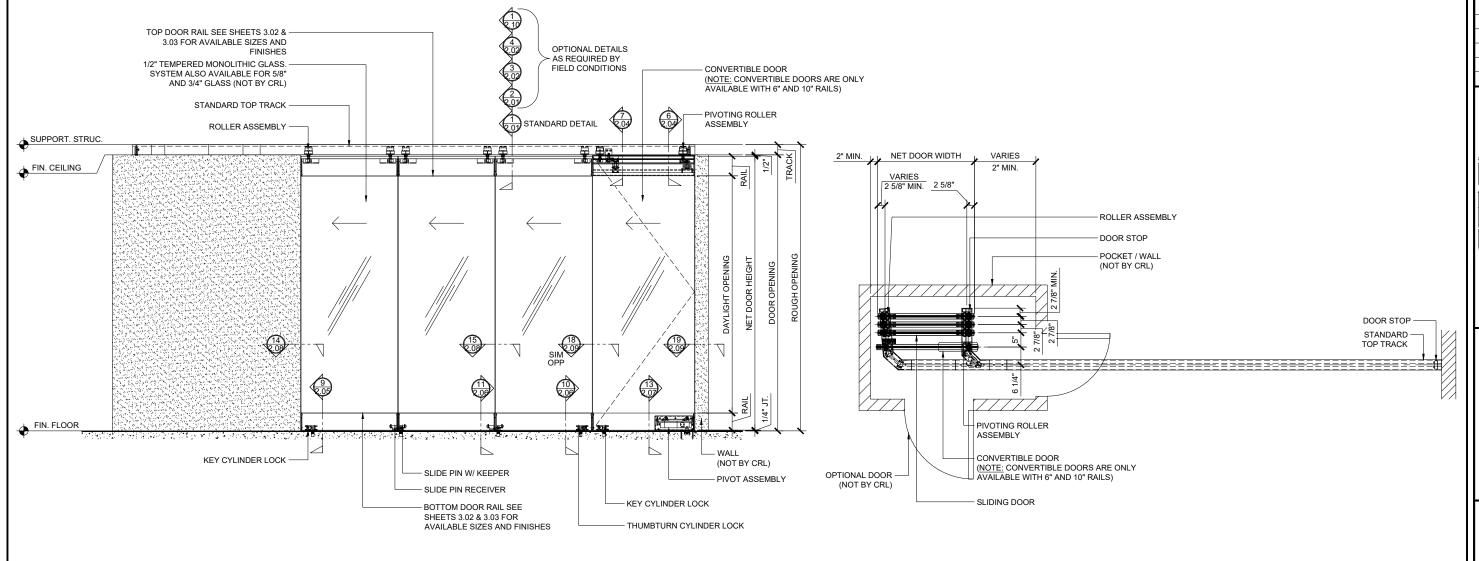
ELEVATION - STACKING PARTITION SYSTE, W/DOORS (PARKING TYPE 1)



PLAN VIEW - STACKING PARTITION SYSTEM W/DOORS PARKED (PARKING TYPE 1)

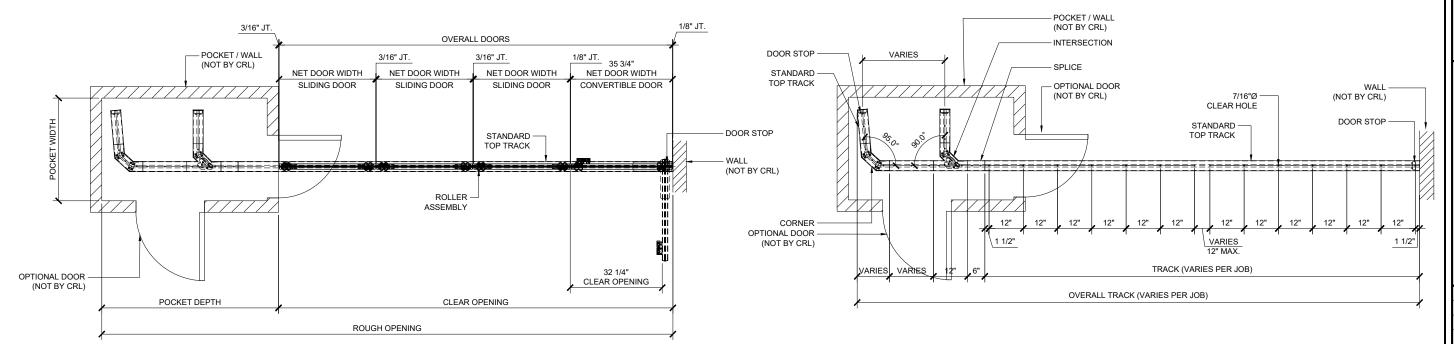


SPS
PARKING TYPE 1
W/ SWING DOOR
AND
CONVERTIBLE DOOR STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg





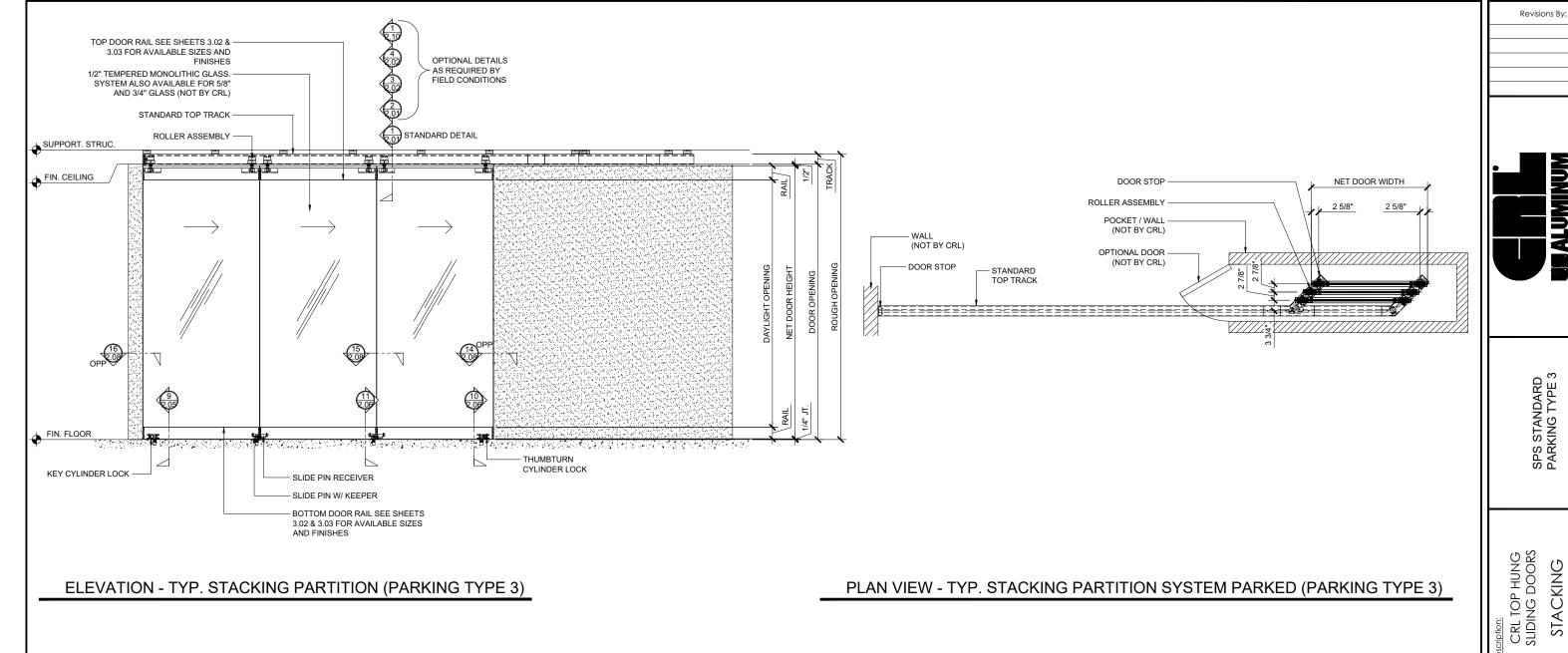
PLAN VIEW - TYP. STACKING PARTITION SYSTEM PARKED (PARKING TYPE 2)



PLAN VIEW - STACKING PARTITION SYSTEM W/DOORS - DOORS CLOSED (PARKING TYPE 2)

TRACK LAYOUT - STACKING PARTITION SYSTEM (PARKING TYPE 2)

Revisions By: PARKING TYPE 2 W/ CONVERTIBLE DOOR STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 1.03



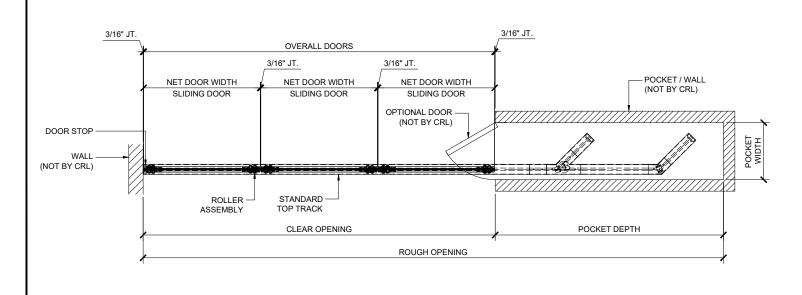
ELEVATION - TYP. STACKING PARTITION (PARKING TYPE 3)

PLAN VIEW - TYP. STACKING PARTITION SYSTEM PARKED (PARKING TYPE 3)

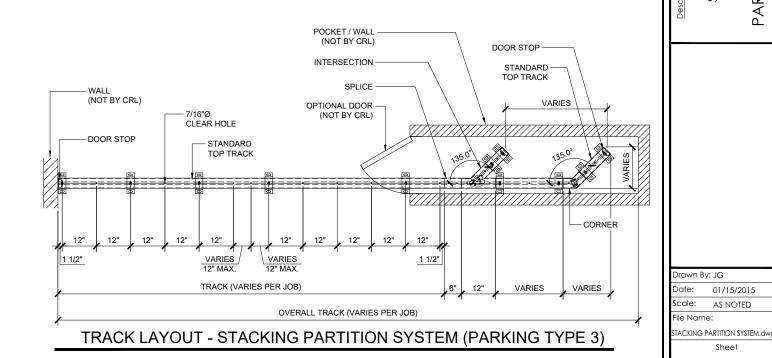
STACKING PARTITION SYSTEMS

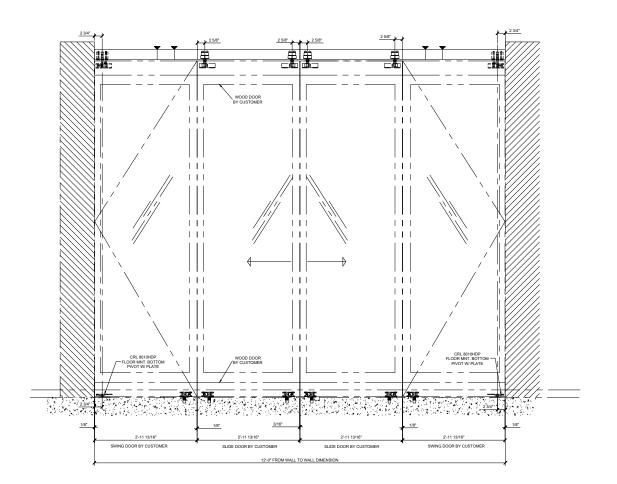
01/15/2015

AS NOTED

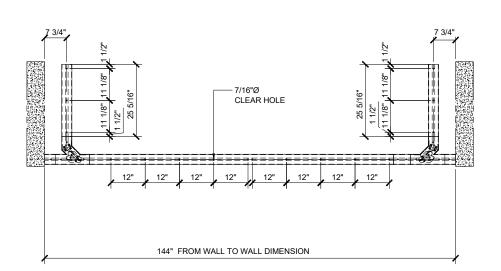


PLAN VIEW - TYP.STACKING PARTITION SYSTEM W/DOORS CLOSED (PARKING TYPE 3)

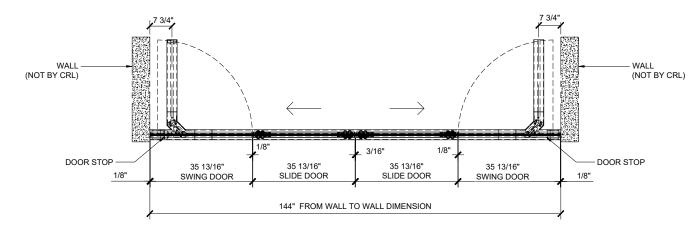




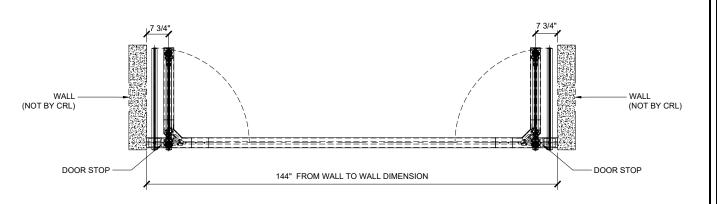
ELEVATION - TYP. STACKING PARTITION SYSTEM (PARKING TYPE 4)



TRACK LAYOUT - STACKING PARTITION SYSTEM (PARKING TYPE 4)



PLAN VIEW - TYP.STACKING PARTITION SYSTEM - DOORS CLOSED (PARKING TYPE 4)



PLAN VIEW - TYP.STACKING PARTITION SYSTEM - PARKED (PARKING TYPE 4)

Revisions By:

A CRH COMPANY
A CRH COMPANY
(Stories Les Angols 127) (1909)

SPS STANDARD PARKING TYPE 5

CRL TOP HUNG
SLIDING DOORS
STACKING
PARTITION SYSTEMS

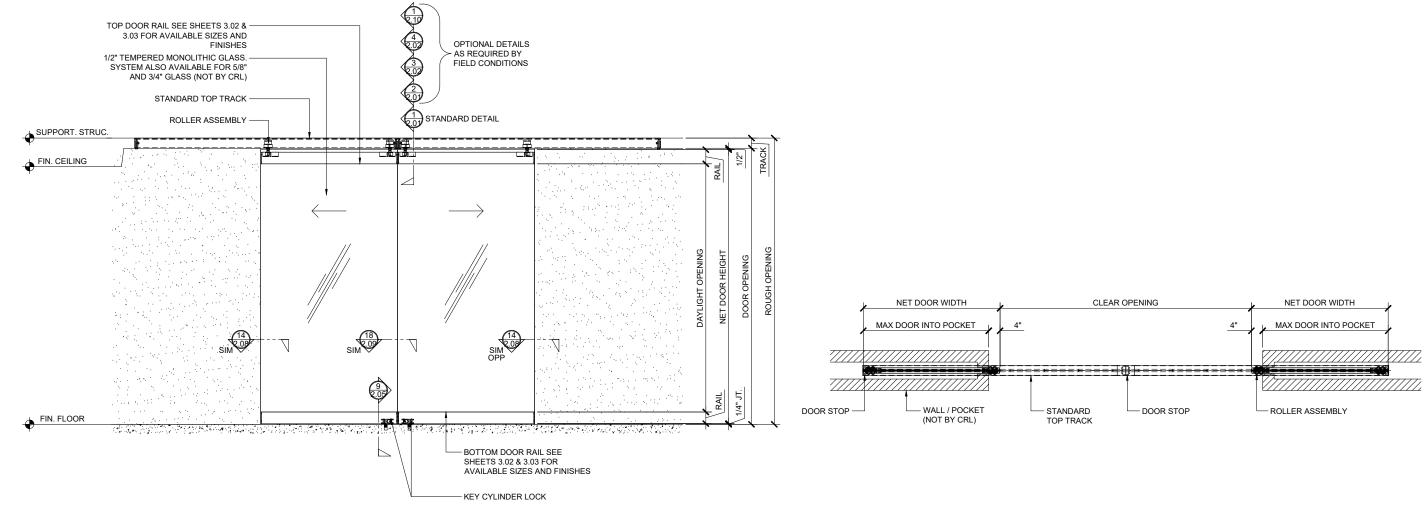
Drawn By: JG

Date: 01/15/2015

Scale: AS NOTED

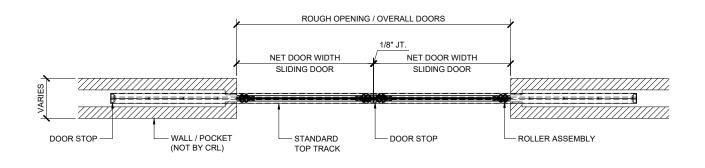
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STACKING PARTITION SYSTEM.dwg

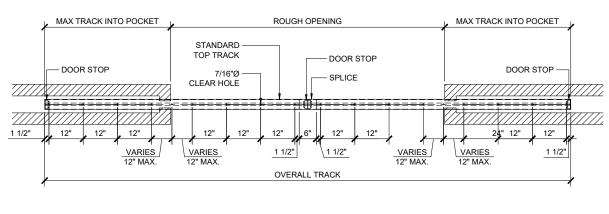


ELEVATION - STACKING PARTITION SYSTEM (PARKING TYPE 5)

PLAN VIEW - STACKING PARTITION SYSTEM PARKED (PARKING TYPE 5)

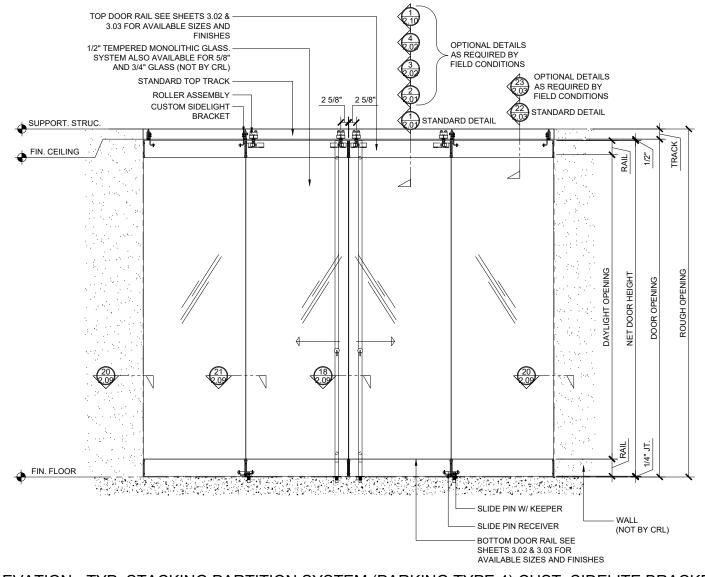


PLAN VIEW - STACKING PARTITION SYSTEM W/DOORS CLOSED (PARKING TYPE 5)



TRACK LAYOUT - STACKING PARTITION SYSTEM (PARKING TYPE 5)

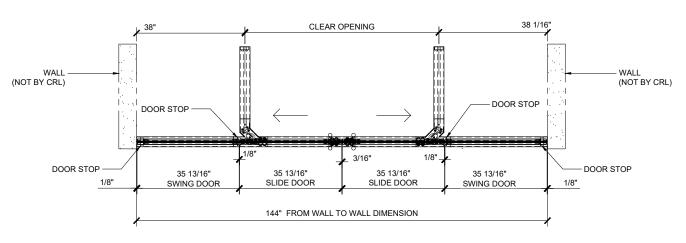
Revisions By: SPS HORIZONTAL DETAILS STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 1.06



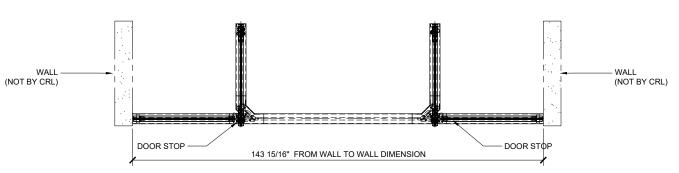
CLEAR HOLE 144" FROM WALL TO WALL DIMENSION

ELEVATION - TYP. STACKING PARTITION SYSTEM (PARKING TYPE 4) CUST. SIDELITE BRACKET

TRACK LAYOUT - STACKING PARTITION SYSTEM (PARKING TYPE 4)



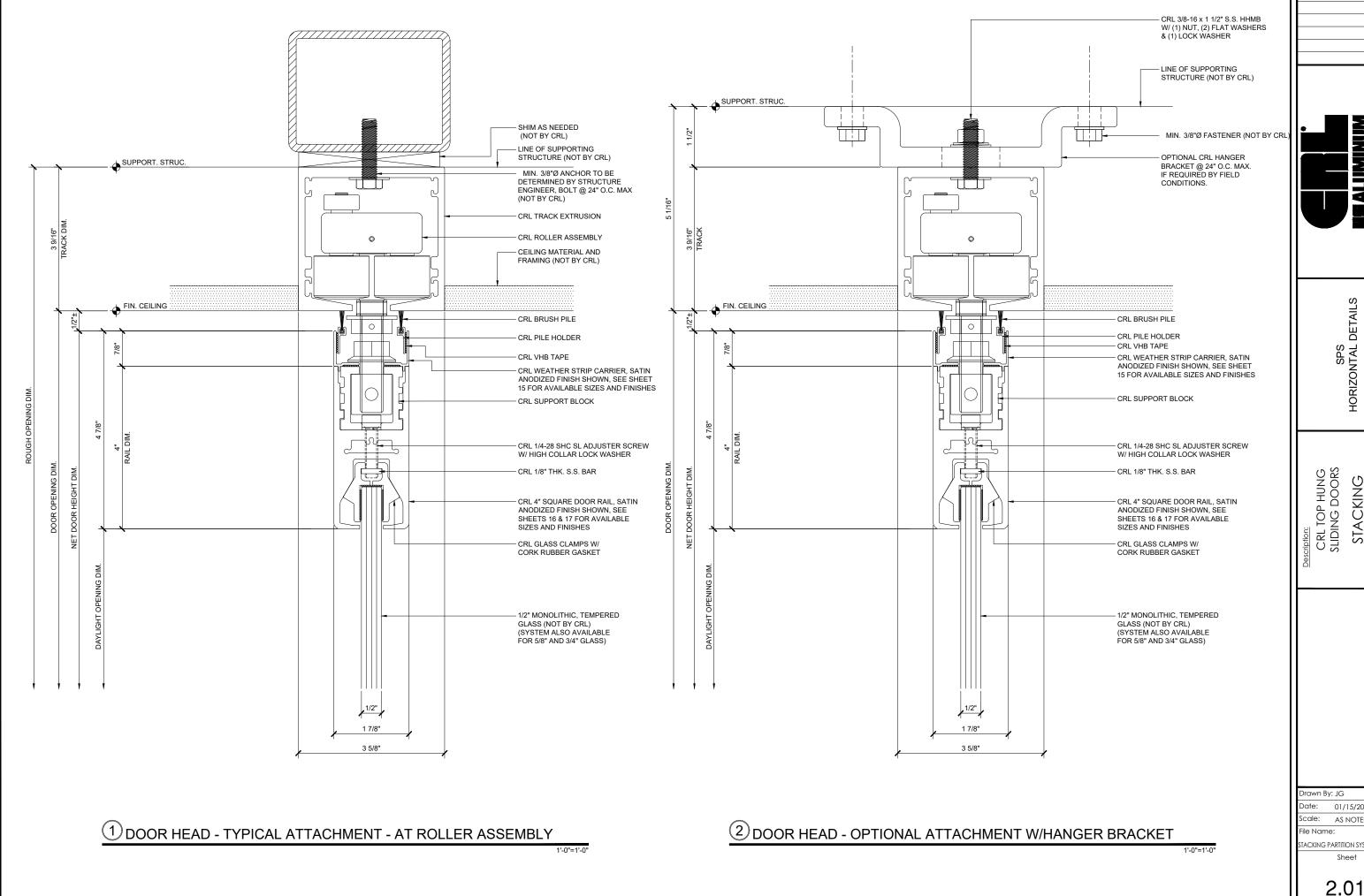
PLAN VIEW - STACKING PARTITION SYSTEM W/DOORS - DOORS CLOSED (PARKING TYPE 4)



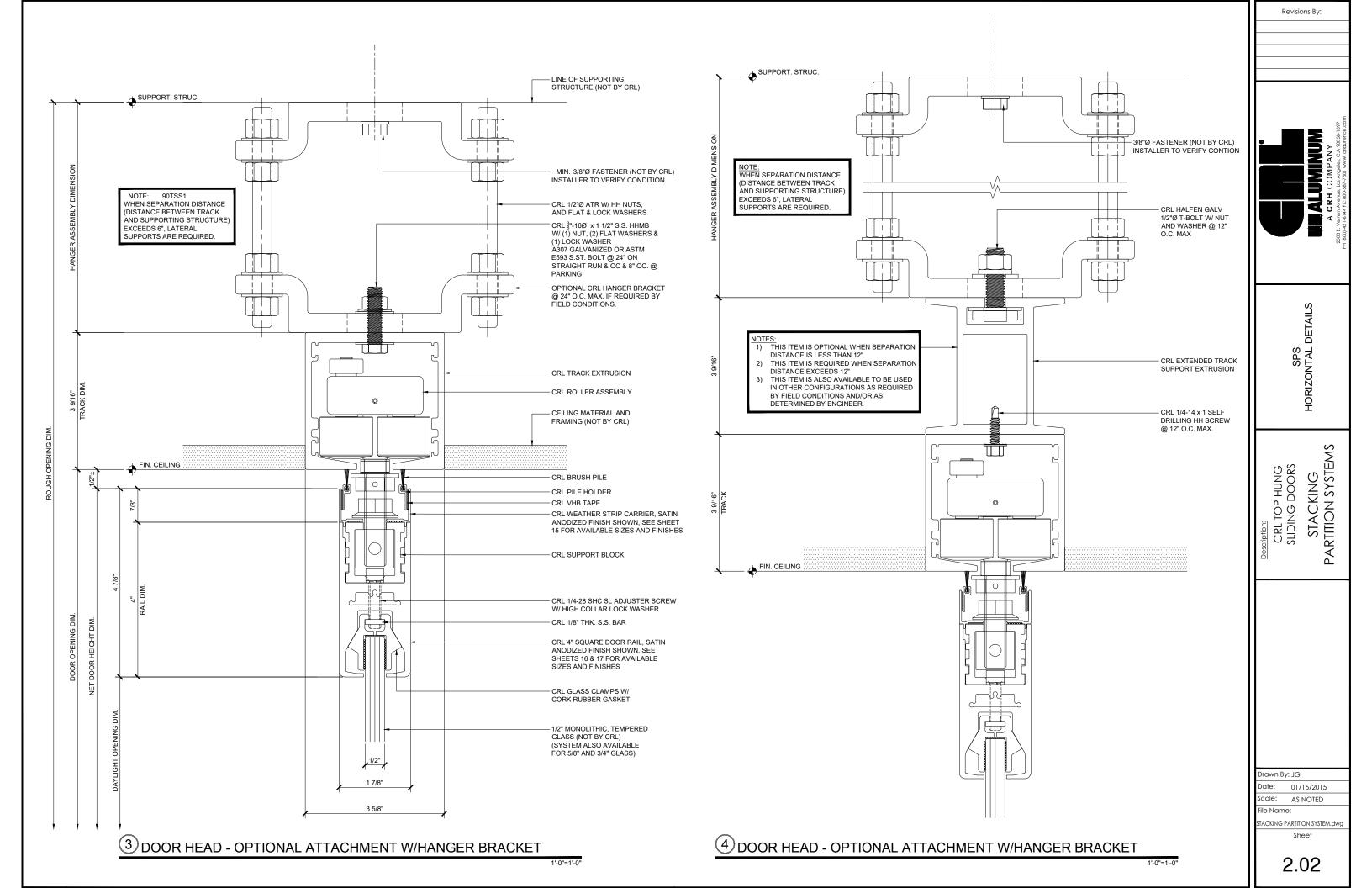
PLAN VIEW - TYP. STACKING PARTITION SYSTEM - PARKED (PARKING TYPE 4)

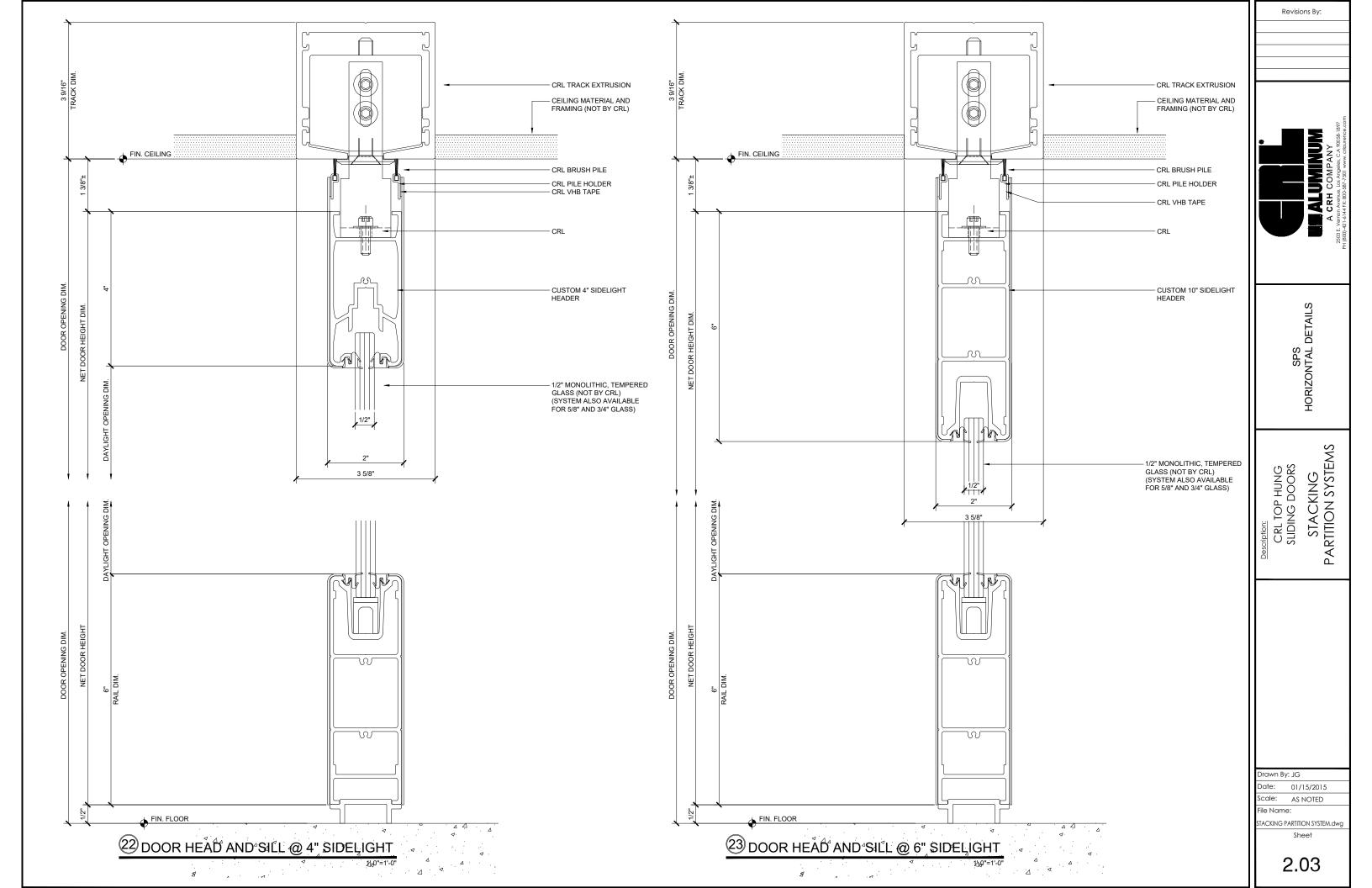
Revisions By: SPS HORIZONTAL D STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 Scale: AS NOTED File Name:

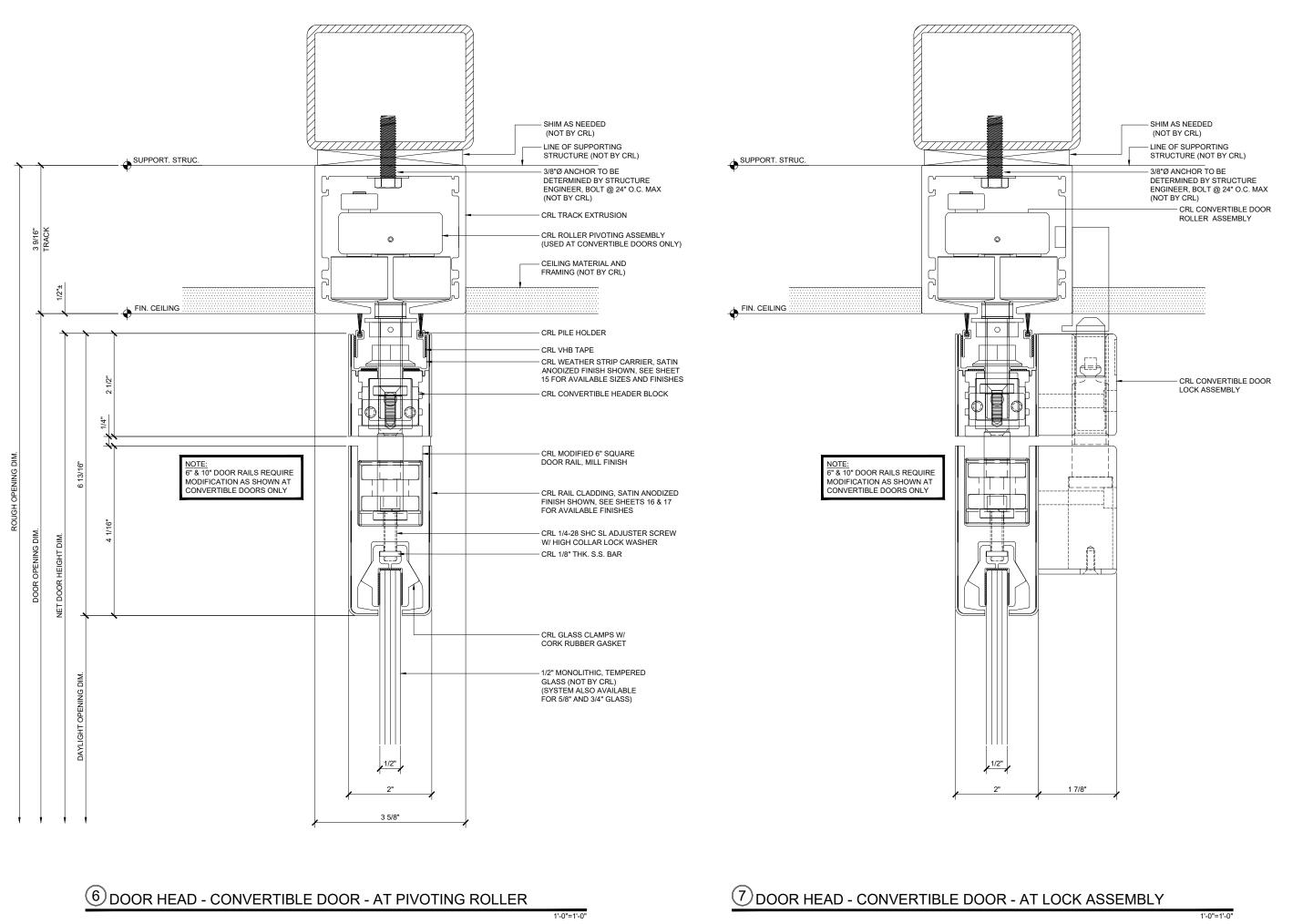
STACKING PARTITION SYSTEM.dwg



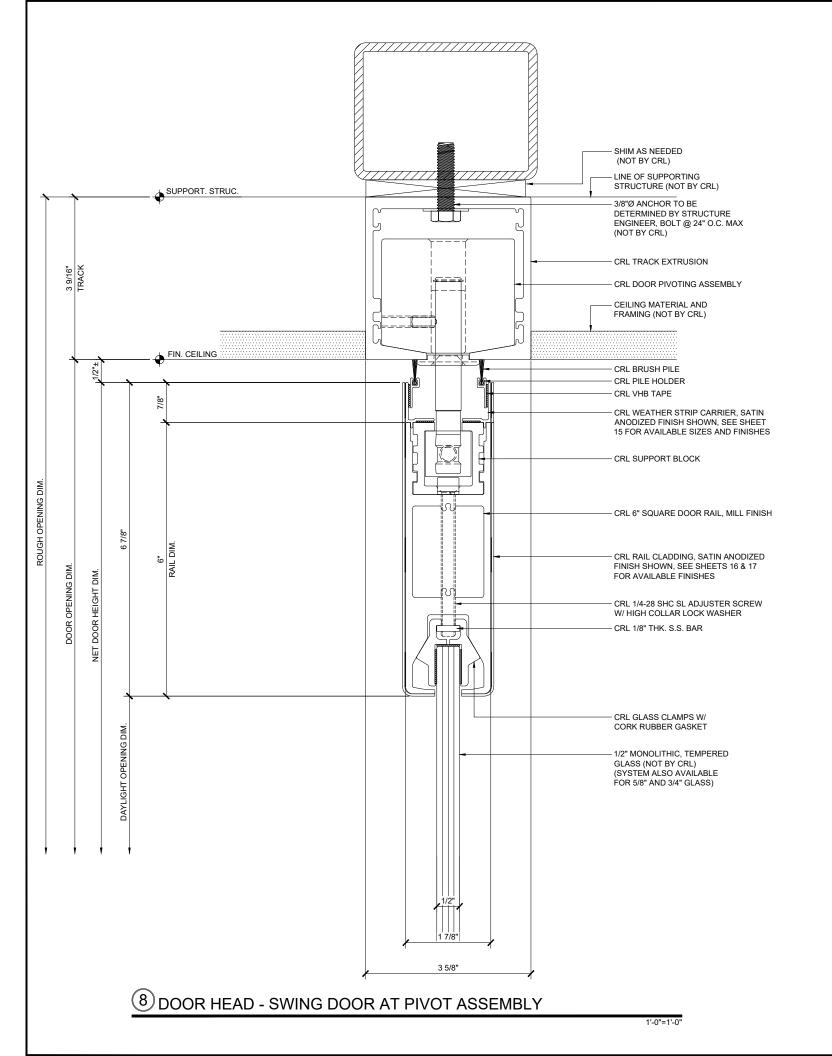
SPS HORIZONTAL E STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 AS NOTED STACKING PARTITION SYSTEM.dwg

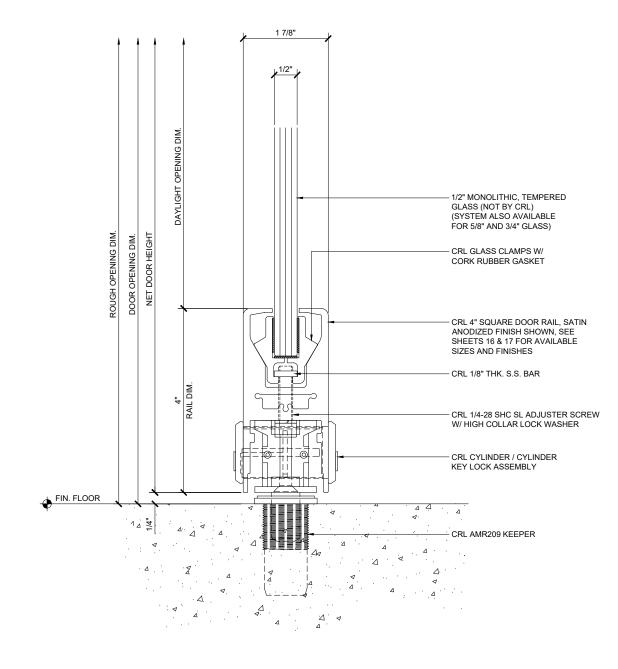






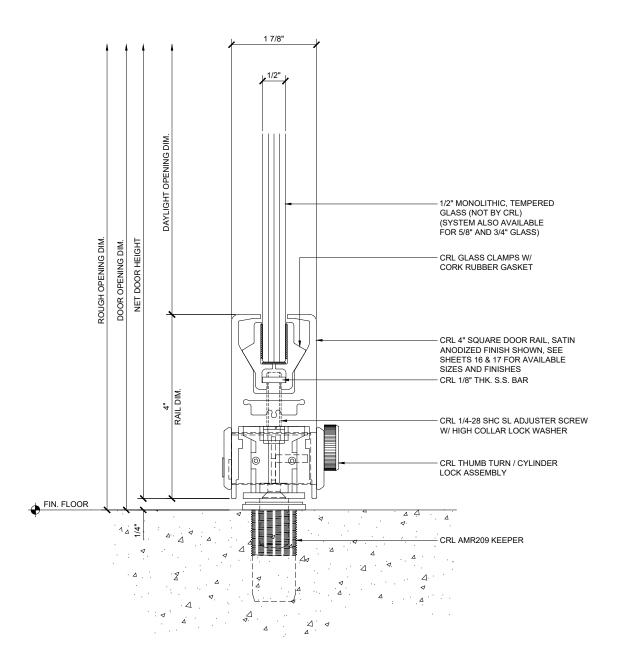
STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 2.04

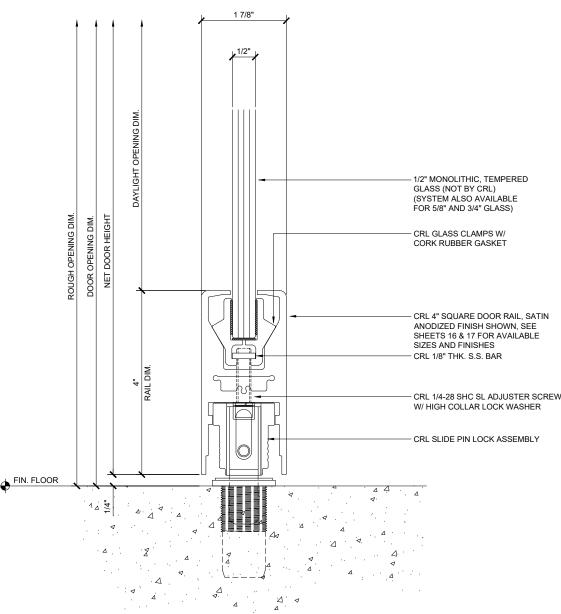




9 DOOR SILL - AT KEY LOCK ASSEMBLY

STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 2.05





11 DOOR HEAD - AT SLIDE PIN LOCK ASSEMBLY

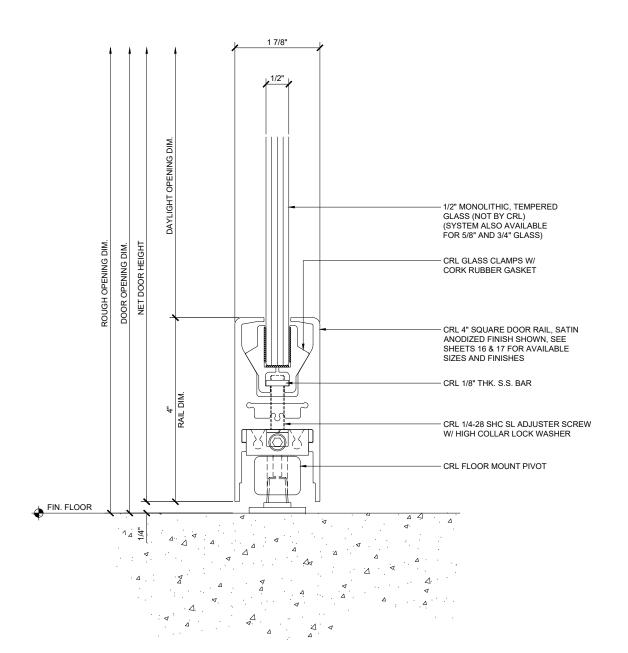
CRL TOP HUNG SLIDING DOORS - CRL 1/4-28 SHC SL ADJUSTER SCREW W/ HIGH COLLAR LOCK WASHER Drawn By: JG Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg

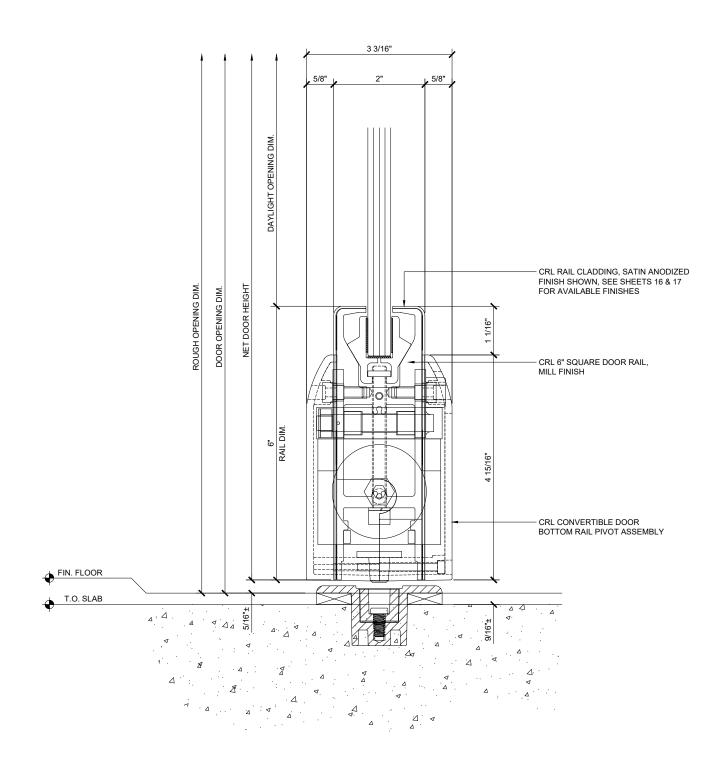
10 DOOR SILL - AT THUMB TURN LOCK ASSEMBLY

2.06

SPS HORIZONTAL DETAILS

STACKING PARTITION SYSTEMS





12 DOOR SILL - SWING DOOR - AT PIVOT

13 DOOR SILL - CONVERTIBLE DOOR - AT PIVOT

2.07

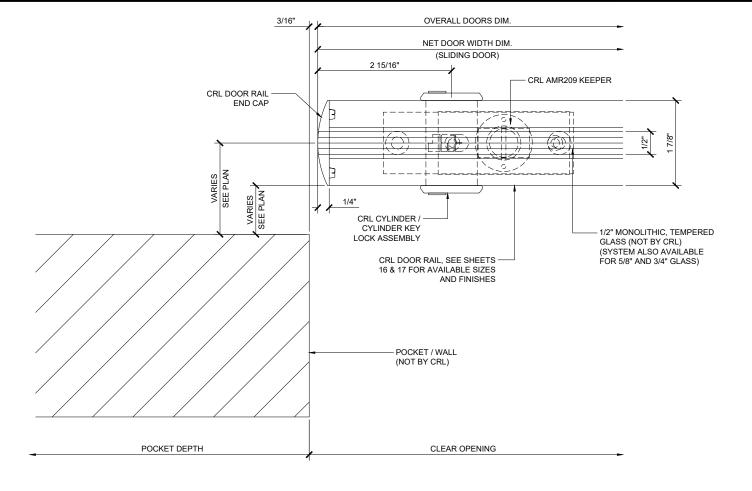
STACKING PARTITION SYSTEM.dwg

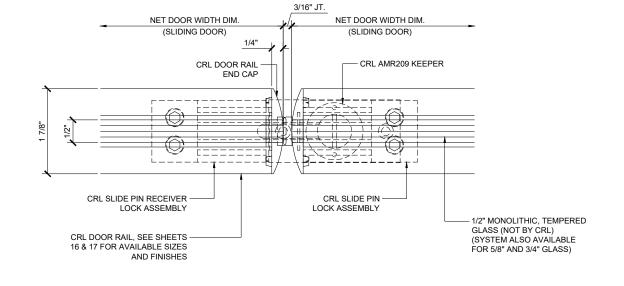
Drawn By: JG

Scale: AS NOTED File Name:

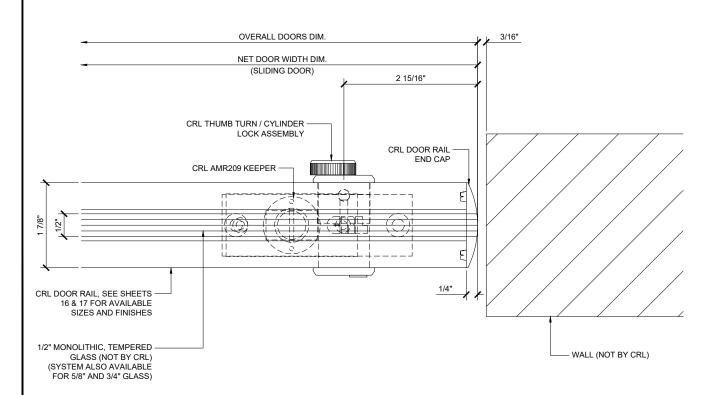
STACKING PARTITION SYSTEMS

CRL TOP HUNG SLIDING DOORS





14 DOOR JAMB - CLOSED POSITION - AT POCKET / WALL



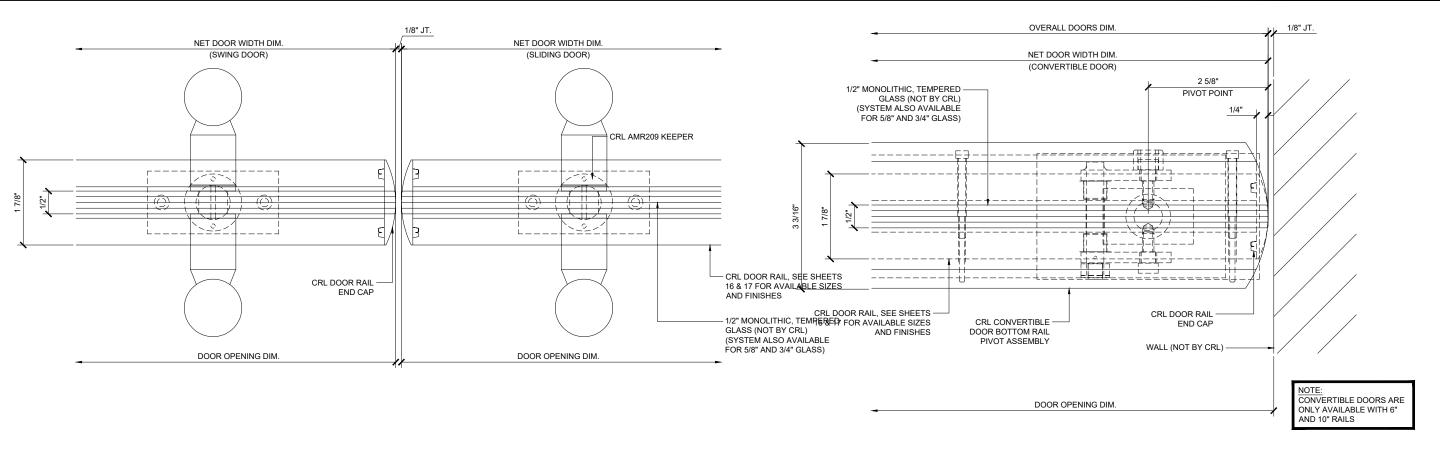
16 DOOR JAMB - CLOSED POSITION - AT WALL

15 DOOR JAMB AT DOOR JAMB - CLOSED POSITION

OVERALL DOORS DIM. 1/8" JT. NET DOOR WIDTH DIM. (SWING DOOR) 2 5/8" - 1/2" MONOLITHIC, TEMPERED PIVOT POINT GLASS (NOT BY CRL) (SYSTEM ALSO AVAILABLE 1/4" FOR 5/8" AND 3/4" GLASS) CRL DOOR RAIL CRL DOOR RAIL, SEE SHEETS CRL FLOOR END CAP MOUNT PIVOT 16 & 17 FOR AVAILABLE SIZES AND FINISHES WALL (NOT BY CRL) DOOR OPENING DIM.

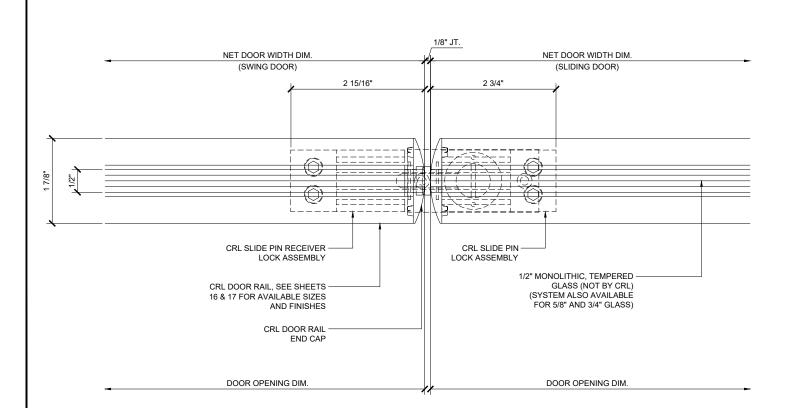
17 DOOR JAMB - SWING DOOR - AT PIVOT POINT

STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 2.08



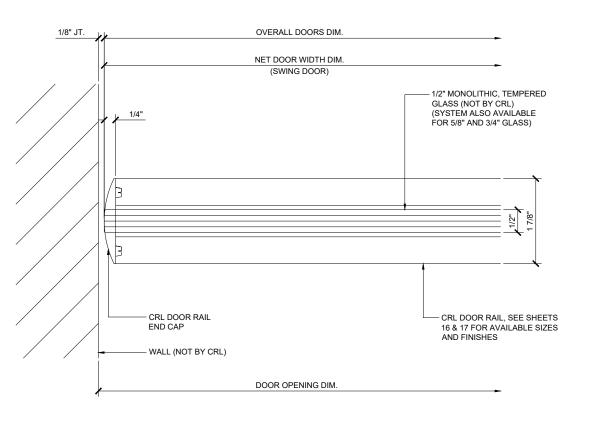
18 SWING DOOR JAMB AT SLIDING DOOR JAMB - CLOSED POSITION

19 DOOR JAMB - CONVERTIBLE DOOR - AT PIVOT POINT

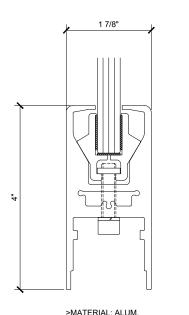


21 SIDELIGHT JAMB AT SLIDING DOOR JAMB

20 SIDWLIGHT JAMB



SPS EXTRUSION OPTIONS STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg 2.09



>FINISH: SATIN ANODIZED DARK BRONZE ANODIZED

>CLAD: NO >GLASS: 1/2", TEMPERED, MONOLITHIC

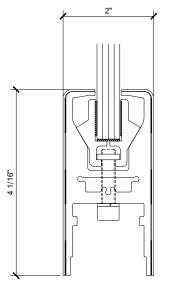
1 15/16"

>MATERIAL: ALUM. >FINISH: MILL

1 15/16"

>CLAD MATERIAL: 20GA (.035") STAINLESS STEEL >CLAD FINISH: POLISHED STAINLESS BRUSHED STAINLESS

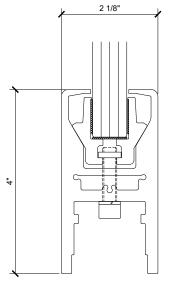
>GLASS: 1/2", TEMPERED, MONOLITHIC



>MATERIAL: ALUM. >FINISH: MILL

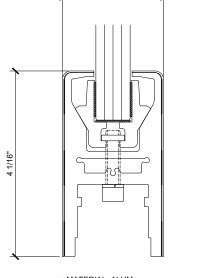
>CLAD MATERIAL: .045" BRASS >CLAD FINISH: POLISHED BRASS

>GLASS: 1/2", TEMPERED, MONOLITHIC



>MATERIAL: ALUM. >FINISH: SATIN ANODIZED DARK BRONZE ANODIZED

>CLAD: NO >GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC

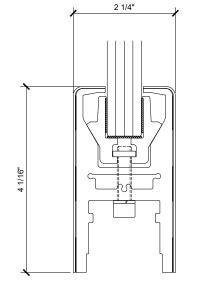


2 3/16"

>MATERIAL: ALUM. >FINISH: MILL >CLAD: YES

>CLAD MATERIAL: 20GA (.035") STAINLESS STEEL >CLAD FINISH: POLISHED STAINLESS

>GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC



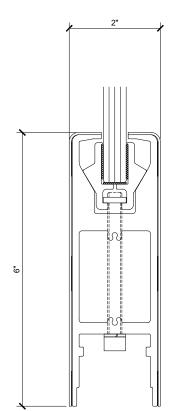
>MATERIAL: ALUM. >FINISH: MILL >CLAD: YES

>CLAD MATERIAL: .045" BRASS >CLAD FINISH: POLISHED BRASS

2 1/4"

>GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC

STACKING PARTITION SYSTEM DR4S (4" SQUARE) DOOR RAILS

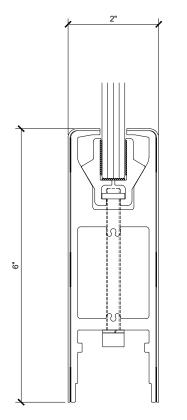


>MATERIAL: ALUM

>CLAD: YES >CLAD MATERIAL: .050" SHEET METAL
>CLAD FINISH: SATIN ANODIZED >GLASS: 1/2", TEMPERED, MONOLITHIC

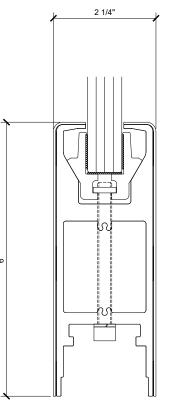
>MATERIAL: ALUM. >CLAD: YES >CLAD MATERIAL: 20GA (.035") STAINLESS STEEL >CLAD FINISH: POLISHED STAINLESS

>GLASS: 1/2", TEMPERED, MONOLITHIC



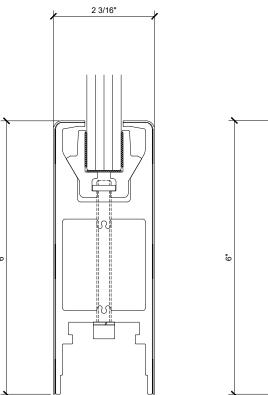
>MATERIAL: ALUM. >CLAD: YES
>CLAD MATERIAL: .045" BRASS
>CLAD FINISH: POLISHED BRASS

>GLASS: 1/2", TEMPERED, MONOLITHIC



>MATERIAL: ALUM. >FINISH: MILL >CLAD: YES
>CLAD MATERIAL: .050" SHEET METAL
>CLAD FINISH: SATIN ANODIZED

>GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC



>MATERIAL: ALUM. >FINISH: MILL

>CLAD: YES >CLAD MATERIAL: 20GA (.035") STAINLESS STEEL >CLAD FINISH: POLISHED STAINLESS

>GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC

>MATERIAL: ALUM.

>FINISH: MILL

>CLAD: YES
>CLAD MATERIAL: .045" BRASS
>CLAD FINISH: POLISHED BRASS >GLASS: 5/8" & 3/4", TEMPERED, MONOLITHIC

STACKING PARTITION SYSTEM DR6S (6" SQUARE) DOOR RAILS

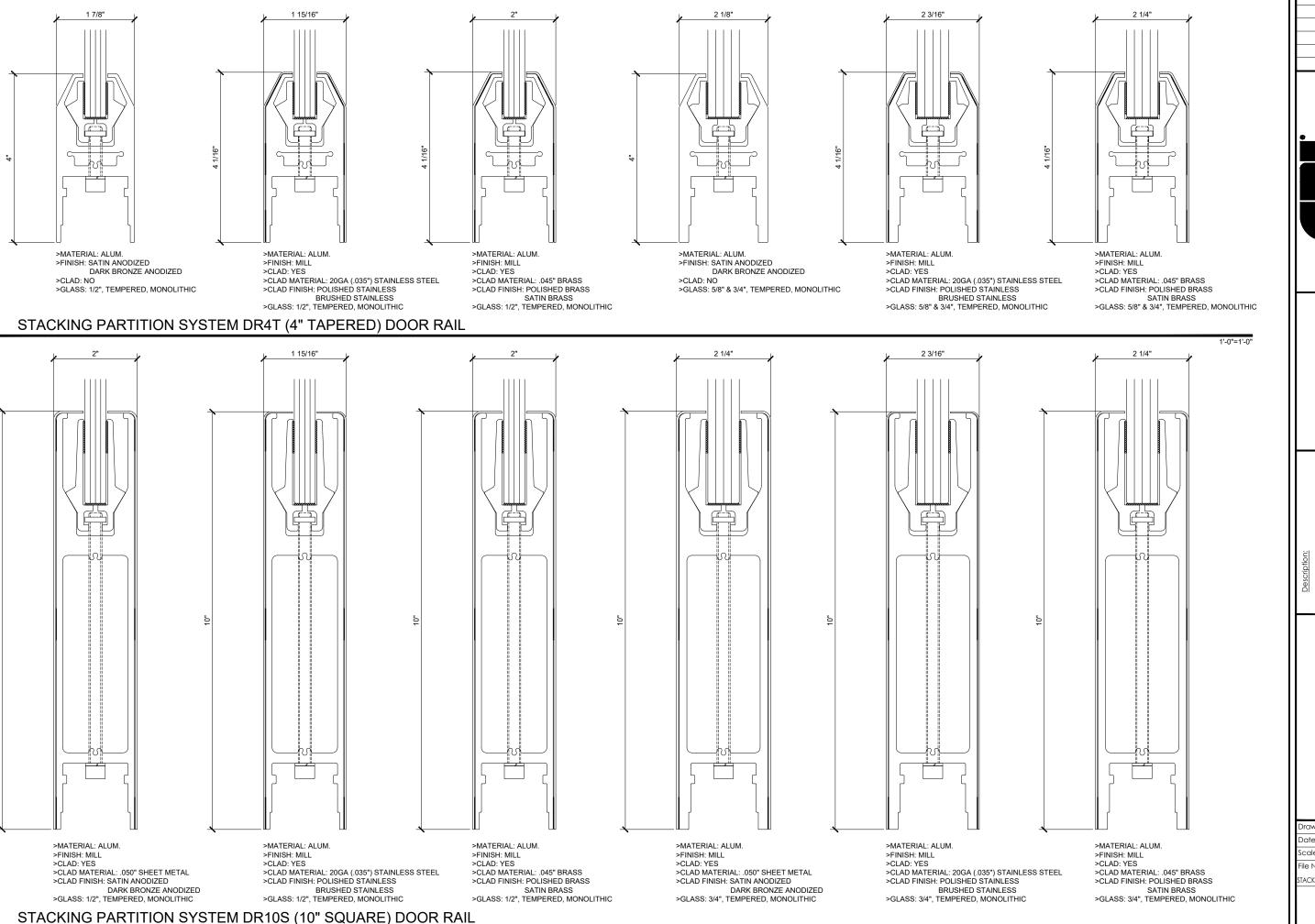
SPS EXTRUSION OPTIONS

STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS

Drawn By: JG

01/15/2015 Scale: AS NOTED

File Name: STACKING PARTITION SYSTEM.dwg



SPS EXTRUSION OPTIONS STACKING PARTITION SYSTEMS CRL TOP HUNG SLIDING DOORS Drawn By: JG 01/15/2015 Scale: AS NOTED File Name: STACKING PARTITION SYSTEM.dwg