

LEGEND

For Use With Horizontal Schedule

LOCATION DETAILS

Column 1
Opening (Tag#)

Column 2
Location

Column 3
From/To
F = From
T = To

Column 4
Location

OPENING DETAILS

Column 5
Quantity

Column 6
Nominal Width

Column 7
Nominal Height

Column 8
Handing
RH = Right Hand
LH = Left Hand
RHR = Right Hand Reverse
LHR = Left Hand Reverse
RHA = Right Hand Active
LHA = Left Hand Active
RHRA = Right Hand Reverse Active
LHRA = Left Hand Reverse Active









Column 9
Fire Label
A = 3 hours
B = 1-1/2 hours
C = 3/4 hour
D = 20 minutes

FRAME DETAILS

Column 10
Gauge
16 = 16 ga.
14 = 14 ga.
12 = 12 ga.

Column 11
Material
C = Cold Rolled Steel
A = A60 Galvanealed
G = G90 Galvanized
S = Stainless Steel

Column 12
Jamb Depth

Column 13
Profile
A = 
B = 
C = 
D = 
E = 
F = 
G = 
H = 

Column 14
Equal Rabbet
Y = Yes
N = No

Column 15
4" Head
4 = 4" Head
2 = 2" Head
(Standard)

FRAME DETAILS (cont'd)

Column 16
KD/Welded
KD = Knock Down
FW = Face Welded
CW = Continuously Welded

Column 17
Anchors
BA = Welded in Base Anchor only
CA = Loose Adj. Combination Stud Anchors*
CS = Loose Combination Stud Anchors*
CO = Compression Anchor with Base Clips
(1-1/2" and 2" Faces Only)
CP = Compression Anchor with

Countersunk Base Anchor Holes
EB = Loose Butterfly Existing Masonry Anchor
EM = Existing Masonry Anchors
NO = No Anchor
NT = See Notes for Anchor Details
SA = Welded in Adjustable Strap Anchor*
SS = Steel Stud Anchors*
TA = T Anchors*
WA = Wire Anchors*
WS = Wood Stud Anchors*

* Denotes that a welded in base anchor will be included

Column 18
Elev. = Elevation
Page# = Page #

DOOR DETAILS

Column 19
Core
P = Polystyrene
D = Dentention
H = Honeycomb
S = Steel Stiffened
T = Temperature Rise

Column 20
Material
C = Cold Rolled Steel
A = A40/A60 Galvanealed
G = G90 Galvanized
S = Stainless Steel

Column 21
Gauge
18 = 18 ga.
16 = 16 ga.
14 = 14 ga.
12 = 12 ga.

Column 22
Design
F = Flush
P = 6 Panela Emboss
L = Louver
V = Vision Lite
N = Narrow Lite
G = Half Glass

Column 23
Elev. = Elevation
Page# = Page #

Column 24
Notes / Remarks

HARDWARE DETAILS

Column 25
Hinge Quantity

Column 26
Hinge Size

Column 27
Hinge Weight
S = Standard
H = Heavy

Column 28
Strike
A = 4-7/8" ASA Strike
T = 2-3/4" T Strike
D = 2-3/4" Deadlock Strike
R = Rim Panic Strike

Column 29
Closer
S = Surface Mounted
C = Concealed

Column 30
Hardware Locations
CE = CECO
CI = Curries
PI = Pioneer
ST = Steelcraft
HX = HMX
AM = Amweld
RE = Republic
FE = Fenestra

Column 31
Hardware Set

HOLLOW METAL X PRESS

PAGE OF

JOB:

BUILDING:

CONTRACTOR:

CONTRACT #:

WRITTEN UP BY:

DATE: