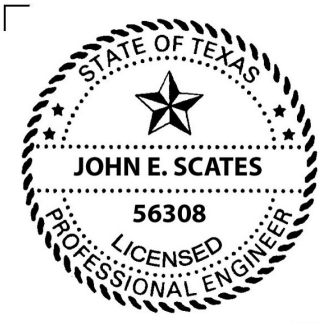
Wayne Dalton GARAGE DOORS

A Division of Overhead Door Corporation

# Jamb Connection Supplement

Fastener allowable loads comply with:
ACI 318-14 (and prior versions)
AWC NDS-2018 (and prior versions)

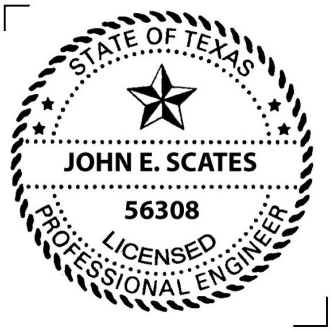



Digitally signed by John E. Scates, P.E.
Date: 2021.04.26 10:47:27 -05'00'

This document provides a series of connection schedules and basic detailing concepts for the connection of garage door jambs to building frames with the use of various fasteners. DASMA Technical Data Sheet TDS-161 may be used as an alternate to this document.

**SCHEDULE 1**
**5/16" DIAMETER LAG SCREWS**

| | MAXIMUM SPACING OF LAG SCREWS PER JAMB (IN) | | |
|---|---|---|---|
| | MAIN SUPPORT MEMBER SPECIES | | |
| | SYP | DOUGLAS FIR | SPF |
| LOAD PER | SPECIFIC | SPECIFIC | SPECIFIC |
| JAMB (LB/FT)[NOTE 3] | GRAVITY - 0.55 | GRAVITY - 0.46 | GRAVITY - 0.42 |
| 100 | 24 | 24 | 24 |
| 120 | 24 | 24 | 24 |
| 140 | 24 | 24 | 24 |
| 160 | 24 | 24 | 24 |
| 180 | 24 | 24 | 24 |
| 200 | 24 | 24 | 24 |
| 220 | 24 | 24 | 22 |
| 240 | 24 | 24 | 20 |
| 260 | 24 | 22 | 19 |
| 280 | 24 | 20 | 17 |
| 300 | 24 | 19 | 16 |
| 320 | 22 | 18 | 15 |
| 340 | 21 | 16 | 14 |
| 360 | 20 | 16 | 13 |
| 380 | 19 | 15 | 13 |
| 400 | 18 | 14 | 12 |
| 420 | 17 | 13 | 11 |
| 440 | 16 | 13 | 11 |
| 460 | 15 | 12 | 10 |
| 480 | 15 | 12 | 10 |
| 500 | 14 | 11 | 10 |
| 520 | 14 | 11 | 9 |
| 540 | 13 | 10 | 9 |
| 560 | 13 | 10 | 8 |
| 580 | 12 | 9 | 8 |
| 600 | 12 | 9 | 8 |
| 620 | 11 | 9 | 8 |
| 640 | 11 | 9 | 7 |
| 660 | 11 | 8 | 7 |
| 680 | 10 | 8 | 7 |
| 700 | 10 | 8 | 7 |
| 720 | 10 | 8 | 6 |
| 740 | 9 | 7 | 6 |
| 760 | 9 | 7 | 6 |
| 780 | 9 | 7 | 6 |
| 800 | 9 | 7 | 6 |




1. BASED ON 5/16" DIAMETER LAG SCREWS WITH 1-1/2" O.D. WASHERS WITH A 1-9/32" THREAD PENETRATION INTO SEASONED DRY WOOD SUPPORTING STRUCTURE.
2. PROVIDE QUANTITY OF LAG SCREWS AS REQUIRED TO MAINTAIN MAXIMUM SPACING AS SHOWN IN TABLE WITH A MINIMUM OF THREE (3) LAG SCREWS PER JAMB. LAG SCREWS AT TOP AND BOTTOM OF JAMB SHALL BE PLACED A MAXIMUM OF 6" FROM THE END OF THE JAMB.
3. LOAD PER JAMB CALCULATED BY TAKING DESIGN LOAD (PSF) TIMES DOOR WIDTH (FT) DIVIDED BY 2.

EXAMPLE: DESIGN LOAD = 30psf
DOOR WIDTH = 16ft
LOAD PER JAMB = 30psf x 16ft/2 = 240lb/ft

4. CHART IS BASED ON 6'-6" MINIMUM AND 24'-0" MAXIMUM DOOR HEIGHT.
5. ADDED DOOR JAMB TO BE 2x4 OR LARGER GRADE 2 SYP (SPECIFIC GRAVITY >=0.55) LUMBER OR BETTER MOUNTED TO SUPPORT STRUCTURE.
   IF MOUNTING OVER DRYWALL, INCREASE FASTENER LENGTH TO ACHIEVE MINIMUM REQUIRED PENETRATION.
6. DESIGN OF THE SUPPORT STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOAD LISTED IN ABOVE TABLE AS CALCULATED PER NOTE 3.
7. MINIMUM EDGE DISTANCE SHALL BE 1/2", MINIMUM FASTENER SPACING SHALL BE 1-1/2", AND ALL HOLES SHALL BE PRE-DRILLED TO PREVENT SPLITTING.
8. LAG SCREWS SHALL CONFORM TO ANSI / ASME STANDARD B18.2.1.

Approved

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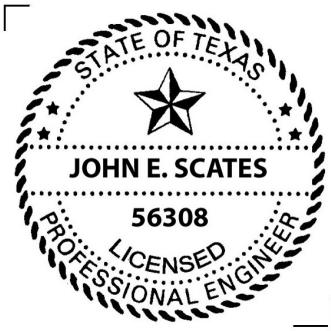
p/n 363342-P01

## SCHEDULE 2
## 16d COMMON WIRE NAILS AND 16d THREADED HARDENED-STEEL NAILS

| LOAD PER JAMB (LB/FT)[NOTE 3] | MAXIMUM NAIL SPACING PER JAMB (IN) MAIN SUPPORT MEMBER SPECIES | | |
|---|---|---|---|
| | SYP SPECIFIC GRAVITY - 0.55 | DOUGLAS FIR SPECIFIC GRAVITY - 0.46 | SPF SPECIFIC GRAVITY - 0.42 |
| 100 | 24 | 24 | 19 |
| 120 | 24 | 20 | 16 |
| 140 | 21 | 17 | 14 |
| 160 | 18 | 15 | 12 |
| 180 | 16 | 13 | 10 |
| 200 | 15 | 12 | 9 |
| 220 | 13 | 11 | 8 |
| 240 | 12 | 10 | 8 |
| 260 | 11 | 9 | 7 |
| 280 | 10 | 8 | 7 |
| 300 | 10 | 8 | 6 |
| 320 | 9 | 7 | 6 |
| 340 | 8 | 7 | n/a |
| 360 | 8 | 6 | n/a |
| 380 | 7 | 6 | n/a |
| 400 | 7 | 6 | n/a |
| 420 | 7 | n/a | n/a |
| 440 | 6 | n/a | n/a |
| 460 | 6 | n/a | n/a |
| 480 | 6 | n/a | n/a |
| 500 | 6 | n/a | n/a |
| 520 | n/a | n/a | n/a |
| 540 | n/a | n/a | n/a |
| 560 | n/a | n/a | n/a |
| 580 | n/a | n/a | n/a |
| 600 | n/a | n/a | n/a |
| 620 | n/a | n/a | n/a |
| 640 | n/a | n/a | n/a |
| 660 | n/a | n/a | n/a |
| 680 | n/a | n/a | n/a |
| 700 | n/a | n/a | n/a |
| 720 | n/a | n/a | n/a |
| 740 | n/a | n/a | n/a |
| 760 | n/a | n/a | n/a |
| 780 | n/a | n/a | n/a |
| 800 | n/a | n/a | n/a |




1. BASED ON 16d COMMON WIRE NAILS (0.162"x3-1/2") OR 16d THREADED HARDENED-STEEL NAILS (0.148"x3-1/2") WITH A MINIMUM PENETRATION OF 2" INTO SIDE GRAIN OF MAIN MEMBER.
2. NAILS SHALL BE PROVIDED IN PAIRS AT A MAXIMUM SPACING AS SHOWN IN TABLE WITH A MINIMUM OF THREE (3) PAIRS OF NAILS PER JAMB. NAILS AT TOP AND BOTTOM OF JAMB SHALL BE PLACED A MAXIMUM OF 6" FROM THE END OF THE JAMB.
3. LOAD PER JAMB CALCULATED BY TAKING DESIGN LOAD (PSF) TIMES DOOR WIDTH (FT) DIVIDED BY 2.

EXAMPLE: DESIGN LOAD = 30psf
DOOR WIDTH = 16ft
LOAD PER JAMB = 30psf x 16ft/2 = 240lb/ft

4. CHART IS BASED ON 6'-6" MINIMUM AND 24'-0" MAXIMUM DOOR HEIGHT.
5. ADDED DOOR JAMB TO BE 2x4 OR LARGER GRADE 2 SYP (SPECIFIC GRAVITY >=0.55) LUMBER OR BETTER MOUNTED TO SUPPORT STRUCTURE.
   IF MOUNTING OVER DRYWALL, INCREASE FASTENER LENGTH TO ACHIEVE MINIMUM REQUIRED PENETRATION.
6. DESIGN OF THE SUPPORT STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOAD LISTED IN ABOVE TABLE AS CALCULATED PER NOTE 3.
7. EDGE DISTANCES, END DISTANCES AND SPACINGS SHALL BE SUFFICIENT TO PREVENT SPLITTING OF THE WOOD.

Approved

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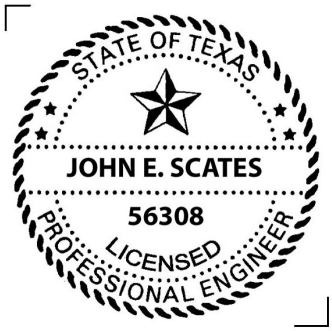
## SCHEDULE 3
### 3/8"Ø A307 HEADED OR HOOKED ANCHOR BOLTS IN NORMAL WEIGHT CONCRETE

| | MAXIMUM SPACING OF ANCHOR BOLTS PER JAMB (IN) | |
|---|---|---|
| LOAD PER JAMB (LB/FT)[NOTE 3] | 2500 PSI CONCRETE | 3000 PSI CONCRETE |
| 100 | 24 | 24 |
| 120 | 24 | 24 |
| 140 | 24 | 24 |
| 160 | 24 | 24 |
| 180 | 24 | 24 |
| 200 | 24 | 24 |
| 220 | 24 | 24 |
| 240 | 24 | 24 |
| 260 | 24 | 24 |
| 280 | 24 | 24 |
| 300 | 24 | 24 |
| 320 | 24 | 24 |
| 340 | 24 | 24 |
| 360 | 24 | 24 |
| 380 | 24 | 24 |
| 400 | 24 | 24 |
| 420 | 24 | 24 |
| 440 | 23 | 24 |
| 460 | 22 | 24 |
| 480 | 21 | 24 |
| 500 | 20 | 24 |
| 520 | 20 | 24 |
| 540 | 19 | 23 |
| 560 | 18 | 22 |
| 580 | 18 | 21 |
| 600 | 17 | 20 |
| 620 | 16 | 20 |
| 640 | 16 | 19 |
| 660 | 15 | 19 |
| 680 | 15 | 18 |
| 700 | 14 | 17 |
| 720 | 14 | 17 |
| 740 | 14 | 16 |
| 760 | 13 | 16 |
| 780 | 13 | 16 |
| 800 | 13 | 15 |




1. BASED ON 3/8"Ø A307 HEADED OR HOOKED (1.69" MIN. HOOK LENGTH) ANCHOR BOLTS WITH A 2" O.D. WASHER WITH A MINIMUM EMBEDMENT DEPTH OF 3" AND A MINIMUM EDGE DISTANCE OF 3".
2. PROVIDE QUANTITY OF ANCHOR BOLTS AS REQUIRED TO MAINTAIN MAXIMUM SPACING AS SHOWN IN TABLE WITH A MINIMUM OF THREE (3) ANCHOR BOLTS PER JAMB. ANCHOR BOLTS AT TOP AND BOTTOM OF JAMB SHALL BE PLACED A MAXIMUM OF 6" FROM THE END OF THE JAMB.
3. LOAD PER JAMB CALCULATED BY TAKING DESIGN LOAD (PSF) TIMES DOOR WIDTH (FT) DIVIDED BY 2.

EXAMPLE: DESIGN LOAD = 30psf
DOOR WIDTH = 16ft
LOAD PER JAMB = 30psf x 16ft/2 = 240lb/ft

4. CHART IS BASED ON 6'-6" MINIMUM AND 24'-0" MAXIMUM DOOR HEIGHT.
5. ADDED DOOR JAMB TO BE 2x6 OR LARGER GRADE 2 SYP (SPECIFIC GRAVITY >=0.55) LUMBER OR BETTER MOUNTED TO SUPPORT STRUCTURE.
IF MOUNTING OVER DRYWALL, INCREASE FASTENER LENGTH TO ACHIEVE MINIMUM REQUIRED PENETRATION.
6. DESIGN OF THE SUPPORT STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOAD LISTED IN ABOVE TABLE AS CALCULATED PER NOTE 3.

Approved

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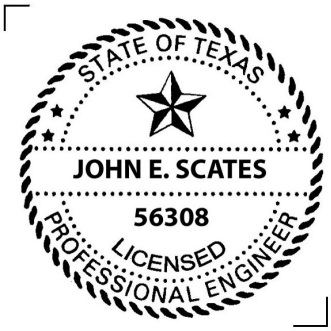
## SCHEDULE 4
## 3/8"Ø SIMPSON TITEN HD SCREW ANCHORS

| | MAXIMUM SPACING OF ANCHORS PER JAMB (IN) | | |
|---|---|---|---|
| LOAD PER JAMB (LB/FT)[NOTE 4] | 2500 PSI CONCRETE[NOTE 1] | 4000 PSI CONCRETE[NOTE 1] | 2000 PSI GROUT FILLED CMU[NOTE 2] |
| 100 | 24 | 24 | 24 |
| 120 | 24 | 24 | 24 |
| 140 | 24 | 24 | 24 |
| 160 | 24 | 24 | 24 |
| 180 | 24 | 24 | 24 |
| 200 | 24 | 24 | 24 |
| 220 | 24 | 24 | 24 |
| 240 | 24 | 24 | 24 |
| 260 | 24 | 24 | 16 |
| 280 | 24 | 24 | 16 |
| 300 | 24 | 24 | 16 |
| 320 | 24 | 24 | 16 |
| 340 | 24 | 24 | 16 |
| 360 | 24 | 24 | 16 |
| 380 | 24 | 24 | 8 |
| 400 | 24 | 24 | 8 |
| 420 | 24 | 24 | 8 |
| 440 | 24 | 24 | 8 |
| 460 | 24 | 24 | 8 |
| 480 | 24 | 24 | 8 |
| 500 | 24 | 24 | 8 |
| 520 | 24 | 24 | 8 |
| 540 | 24 | 24 | 8 |
| 560 | 23 | 24 | 8 |
| 580 | 22 | 24 | 8 |
| 600 | 21 | 23 | 8 |
| 620 | 21 | 22 | 8 |
| 640 | 20 | 22 | 8 |
| 660 | 19 | 21 | 8 |
| 680 | 19 | 20 | 8 |
| 700 | 18 | 20 | 8 |
| 720 | 18 | 19 | 8 |
| 740 | 17 | 19 | N/A |
| 760 | 17 | 18 | N/A |
| 780 | 16 | 18 | N/A |
| 800 | 16 | 17 | N/A |




1. BASED ON 3/8"Ø SIMPSON TITEN HD SCREW ANCHOR WITH A 1-3/4" O.D. WASHER INTO NORMAL WEIGHT UNCRACKED CONCRETE WITH A MINIMUM EMBEDMENT DEPTH OF 2-3/4" AND A MINIMUM EDGE DISTANCE OF 2-3/4".
2. BASED ON 3/8"Ø SIMPSON TITEN HD SCREW ANCHOR WITH A 1-3/4" O.D. WASHER INTO GROUT FILLED CMU WITH A MINIMUM EMBEDMENT DEPTH OF 2-3/4", A MINIMUM EDGE DISTANCE OF 4", AND A MINIMUM END DISTANCE OF 4". CONCRETE MASONRY UNITS SHALL CONFORM TO ASTM C90 AND GROUT SHALL CONFORM TO ASTM C476.
3. PROVIDE QUANTITY OF SCREW ANCHORS AS REQUIRED TO MAINTAIN MAXIMUM SPACING AS SHOWN IN TABLE WITH A MINIMUM OF THREE (3) SCREW ANCHORS PER JAMB. SCREW ANCHORS AT TOP AND BOTTOM OF JAMB SHALL BE PLACED A MAXIMUM OF 6" FROM THE END OF THE JAMB.
4. LOAD PER JAMB CALCULATED BY TAKING DESIGN LOAD (PSF) TIMES DOOR WIDTH (FT) DIVIDED BY 2.

EXAMPLE: DESIGN LOAD = 30psf
DOOR WIDTH = 16ft
LOAD PER JAMB = 30psf x 16ft/2 = 240lb/ft

5. CHART IS BASED ON 6'-6" MINIMUM AND 24'-0" MAXIMUM DOOR HEIGHT.
6. ADDED DOOR JAMB TO BE 2x6 OR LARGER GRADE 2 SYP (SPECIFIC GRAVITY >=0.55) LUMBER OR BETTER MOUNTED TO SUPPORT STRUCTURE.
IF MOUNTING OVER DRYWALL, INCREASE FASTENER LENGTH TO ACHIEVE MINIMUM REQUIRED PENETRATION.
7. DESIGN OF THE SUPPORT STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOAD LISTED IN ABOVE TABLE AS CALCULATED PER NOTE 4.
8. SCREW ANCHORS SHALL BE INSTALLED PER MANUFACTURER'S WRITTEN INSTRUCTIONS.

Approved

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p/n 363342-P01

## SCHEDULE 5
## 3/8"Ø HILTI KWIK BOLT 3 EXPANSION ANCHOR

| | MAXIMUM SPACING OF ANCHORS PER JAMB (IN) | | |
|---|---|---|---|
| LOAD PER JAMB (LB/FT)[NOTE 4] | 2500 PSI CONCRETE[NOTE 1] | 4000 PSI CONCRETE[NOTE 1] | 2000 PSI GROUT FILLED CMU[NOTE 2] |
| 100 | 24 | 24 | 24 |
| 120 | 24 | 24 | 24 |
| 140 | 24 | 24 | 24 |
| 160 | 24 | 24 | 24 |
| 180 | 24 | 24 | 24 |
| 200 | 24 | 24 | 24 |
| 220 | 24 | 24 | 24 |
| 240 | 24 | 24 | 24 |
| 260 | 24 | 24 | 24 |
| 280 | 24 | 24 | 24 |
| 300 | 24 | 24 | 24 |
| 320 | 24 | 24 | 16 |
| 340 | 24 | 24 | 16 |
| 360 | 24 | 24 | 16 |
| 380 | 24 | 24 | 16 |
| 400 | 24 | 24 | 16 |
| 420 | 24 | 24 | 16 |
| 440 | 24 | 24 | 16 |
| 460 | 24 | 24 | 16 |
| 480 | 24 | 24 | 8 |
| 500 | 24 | 24 | 8 |
| 520 | 24 | 24 | 8 |
| 540 | 24 | 24 | 8 |
| 560 | 24 | 24 | 8 |
| 580 | 24 | 24 | 8 |
| 600 | 23 | 23 | 8 |
| 620 | 22 | 22 | 8 |
| 640 | 22 | 22 | 8 |
| 660 | 21 | 21 | 8 |
| 680 | 20 | 20 | 8 |
| 700 | 20 | 20 | 8 |
| 720 | 19 | 19 | 8 |
| 740 | 19 | 19 | 8 |
| 760 | 18 | 18 | 8 |
| 780 | 18 | 18 | 8 |
| 800 | 17 | 17 | 8 |

1. BASED ON 3/8"Ø HILTI KWIK BOLT 3 EXPANSION ANCHOR WITH A 1-3/4" O.D. WASHER INTO NORMAL WEIGHT UNCRACKED CONCRETE WITH A MINIMUM EMBEDMENT DEPTH OF 2-1/2" AND A MINIMUM EDGE DISTANCE OF 3".
2. BASED ON 3/8"Ø HILTI KWIK BOLT 3 EXPANSION ANCHOR WITH A 1-3/4" O.D. WASHER INTO GROUT FILLED CMU WITH A MINIMUM EMBEDMENT DEPTH OF 2-1/2" AND A MINIMUM EDGE DISTANCE OF 4".
   ONLY ONE ANCHOR PER MASONRY UNIT
   CONCRETE MASONRY UNITS SHALL CONFORM TO ASTM C90 AND GROUT SHALL CONFORM TO ASTM C476.
3. PROVIDE QUANTITY OF ANCHORS AS REQUIRED TO MAINTAIN MAXIMUM SPACING AS SHOWN IN TABLE WITH A MINIMUM OF THREE (3) ANCHORS PER JAMB. ANCHORS AT TOP AND BOTTOM OF JAMB SHALL BE PLACED A MAXIMUM OF 6" FROM THE END OF THE JAMB.
4. LOAD PER JAMB CALCULATED BY TAKING DESIGN LOAD (PSF) TIMES DOOR WIDTH (FT) DIVIDED BY 2.

   EXAMPLE: DESIGN LOAD = 30psf
   DOOR WIDTH = 16ft
   LOAD PER JAMB = 30psf x 16ft/2 = 240lb/ft

5. CHART IS BASED ON 6'-6" MINIMUM AND 24'-0" MAXIMUM DOOR HEIGHT.
6. ADDED DOOR JAMB TO BE 2x6 OR LARGER GRADE 2 SYP (SPECIFIC GRAVITY >=0.55) LUMBER OR BETTER MOUNTED TO SUPPORT STRUCTURE.
   IF MOUNTING OVER DRYWALL, INCREASE FASTENER LENGTH TO ACHIEVE MINIMUM REQUIRED PENETRATION.
7. DESIGN OF THE SUPPORT STRUCTURE SHALL BE THE SOLE RESPONSIBILITY OF THE BUILDING DESIGNER AND SHALL BE DESIGNED FOR THE JAMB LOAD LISTED IN ABOVE TABLE AS CALCULATED PER NOTE 4.
8. SCREW ANCHORS SHALL BE INSTALLED PER MANUFACTURER'S WRITTEN INSTRUCTIONS.

Approved

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p/n 363342-P01

Wayne Dalton
GARAGE DOORS
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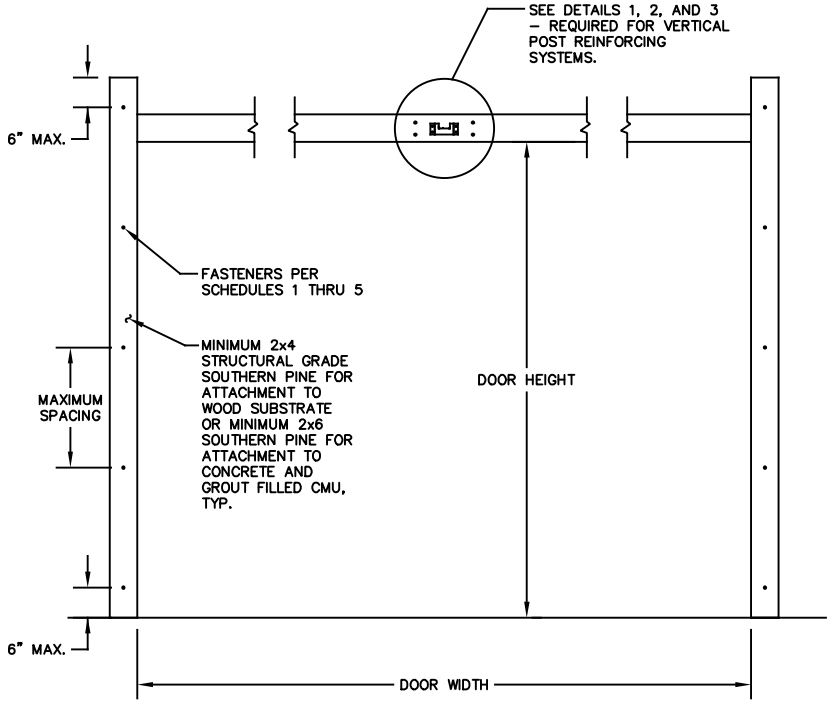
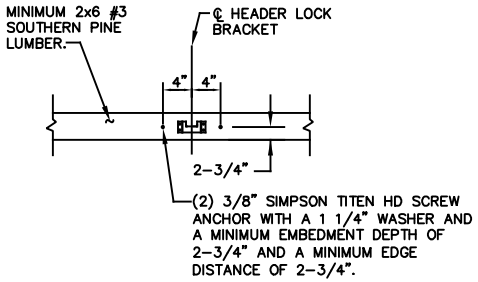
PENSACOLA, FLORIDA 32514
(850) 474-9890

REVISIONS

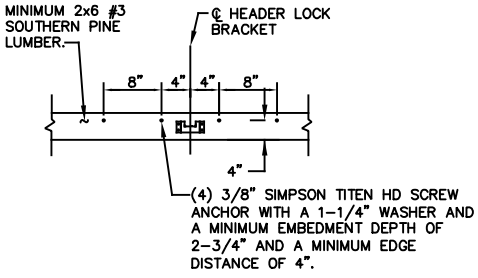
P00 NEW DRAWING,
ER31052
ESC 8/6/18

P01 NOTES REVISION
JQ 2/27/2020

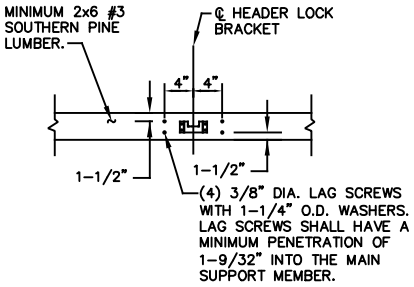



DETAIL 1
MINIMUM 2500 PSI CONCRETE
NOTE: MAXIMUM DESIGN LOAD CAPACITY OF 2085 LBS.




DETAIL 2
MINIMUM 2000 PSI GROUT FILLED CMU
NOTE: MAXIMUM DESIGN LOAD CAPACITY OF 2400 LBS.




DETAIL 3
WOOD SUPPORT STRUCTURE
NOTE: MAXIMUM DESIGN LOAD CAPACITY OF 2430 LBS.

STATE OF TEXAS
JOHN E. SCATES
56308
LICENSED PROFESSIONAL ENGINEER

PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR VERIFICATION OF WINDLOAD CONSTRUCTION DETAILS.

JOHN E. SCATES, PE
2560 KING ARTHUR BLVD #124-54
LEWISVILLE, TX 75056
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TX PE 56308/F2203

| | DATE | NAME |
|---|---|---|
| DRAWN | 8/6/18 | ESC |
| CHECKED | | |

SHEET 1 OF 2

JAMB CONNECTION SUPPLEMENT

DRAWING PART NO. 363342

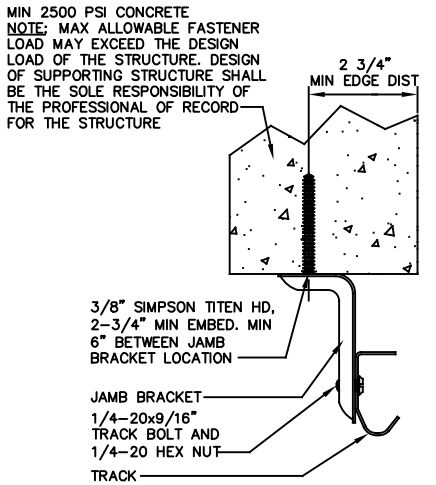
REV. P01

Wayne Dalton
GARAGE DOORS
3395 ADDISON DRIVE
PENSACOLA, FLORIDA 32514
(850) 474-9890

REVISIONS

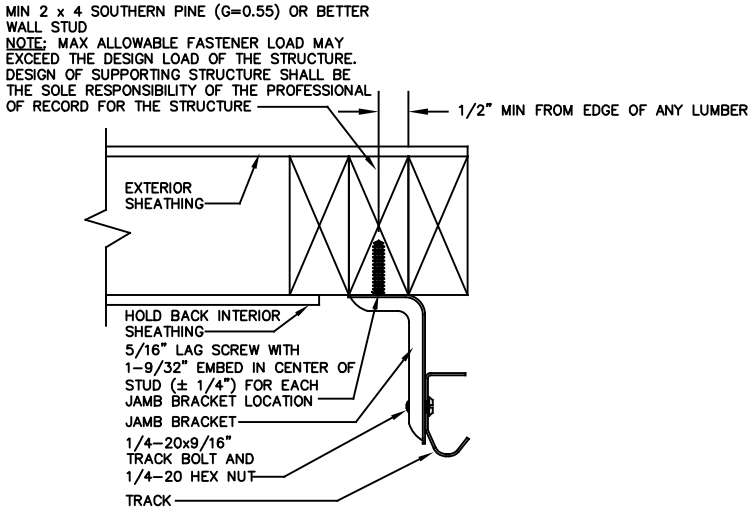
P00 NEW DRAWING,
ER31052
ESC 8/6/18

P01 NOTES REVISION
JQ 2/27/2020



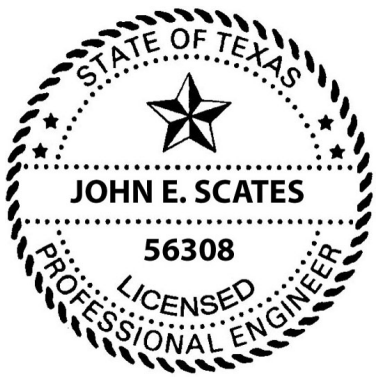

DIRECT CONCRETE MOUNTING DETAIL

TRACK BRACKET LOCATIONS AND SPACING PER THE WINDLOAD DOOR DRAWING




DIRECT WOOD MOUNTING DETAIL

IF JAMBS ARE NOT SOUTHERN PINE, MUST ATTACH A SOUTHERN PINE 2X6 PER SCHEDULE 1. IF 2X6 WILL NOT FIT, MAY USE 2X4.




PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR VERIFICATION OF WINDLOAD CONSTRUCTION DETAILS.

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TX PE 56308/F2203

| | DATE | NAME |
|---|---|---|
| DRAWN | 8/6/18 | ESC |
| CHECKED | | |

SHEET 2 OF 2

JAMB CONNECTION SUPPLEMENT

DRAWING PART NO. 363342

REV. P01