face nail	- 3" x 0.131" nails	I" diagonal brace to each stud and plate	ļ
			20
	2 - 8d common (2-1/2" x 0.131")		
toenail	3 - 3" x 0.131" nails 3 - 3" 14 gage staples	(see Section 2308.10.1, Table 2308.10.1)	19
	3 - 8d common (2-1/2" x 0.131")	Rafter to plate	
	4 - 3" x 0.131" nails	(see Sections 2308.10.4.1, Table 2308.10.4.1)	ţ
face nail	3 - 16d common (3-1/2" x 0.162") min., Table 2308.10.4.1	Ceiling joists to parallel rafters	1 8
	4 - 3" x 0.131" nails		
face nail	4 0 0 0 404 :	Ceiling joists, laps over partitions	17
	3 - 16d common (3-1/2" x 0.162") min.,		
toenail	4 - 8d common (2-1/2" x 0.131")	Continuous header to stud	16
	5 - 3" 14 gage staples		
toenail	1 1	Ceiling joists to plate	15
	3 - 8d common (2-1/2" x 0.131")		
16" o.c. along edge	16d common (3-1/2" x 0.162")	Continuous header, two pieces	14
	3 - 3" 14 gage staples		
face nail	3 - 3" x 0.131" nails	Top plates, laps and intersections	13
	1		
	3" 14 gage staples at 6" o/c		
toenall	3 X U.131 nalls at 6 0/C	Kill Joist to top plate	12
- -	ou (2-1/2 x 0.131) dto 0/c		2
	0 - 0 14 gage stables		
roenaii	1	סוטראוון שבראפפון לטוצוצ טו ומונפוצ נט נטף חומנפ	11
<u>.</u>	3 3 434		7 7
	3 - 8d common (2-1/2" v 0 131")		
70 70 70 70 70 70 70 70 70 70 70 70 70 7	12 - 3" 14 gage staples		F 00
lan splice	12 - 3" × 0 131"	Double top plates	10h
	8 - 16d (3-1/2" x 0.162")		
	3" 14 gage staples at 12" o/c		
typical face nail	3" x 0.131 nails at 12" o/c	Double top plates	10a
	16d (3-1/2" x 0.135") at 16" o/c		
	3" 14 gage staples at 8" o/c		
face nail	3" x 0.131 nails at 8" o/c	Double studs	9
	16d (3-1/2" x 0.135") at 24" o/c		
	3 - 3" 14 gage staples		
end nail	3 - 3" x 0.131" nails		
	2 - 16d common (3-1/2" x 0.162")	טומט נט טטוב קומנה	0
	3 - 3" 14 gage staples	Stud to sole plate	×
toenail	4 - 3" x 0.131" nails		
	4 - 8d common (2-1/2" x 0.131")		
	3 - 3" 14 gage staples		
end nail	3 - 3" x 0.131" nails	op plate to stud	,
	2 - 100 COUNTROL (3-1/2 × 0.102)	T05 5 1++0 +0 0+10	1
	2 - 16d common (3-1/2" v 0 162")		
	4 - 3" 14 gage staples at 16" o/c		
braced wall panels	4 - 3" x 0.131" nails at 16" o/c	Sole plate to joist or blocking at braced wall panel	6b
	3 - 16d (3-1/2" x 0.135") at 16" o/c		
	3" 14 gage staples at 12" o/c		
typical face nail	3" x 0.131 nails at 8" o/c	Sole plate to joist or blocking	6a
	16d (3-1/2" x 0.162") at 16" o/c		
blind and face nail	2 - 16d common (3-1/2" x 0.162")	2" subfloor to joist or girder	5
face nail	3 - 8d common (2-1/2" x 0.131")	Wider than 1" x 6" subfloor to each joist	4
face nail	2 - 8d common (2-1/2" x 0.131")	1" x 6" subfloor or less to each joist	ω
	2 - 3" 14 gage staples		
toenail	2 - 3" x 0.131" nails	Bridging to joist	2
	2 - 8d common (2-1/2" x 0.131")		
	3 - 3" 14 gage staples		
toenail	3 - 3" x 0.131" nails	Joist to sill or girder	Ľ
	3 - 8d common (2-1/2" x 0.131")		
LOCATION	FASTENING","	CONNECTION	ITEM

TRIM				
CONNECTION FASTEURING**** 1.1* x8 * Sheathing to each bearing 3 80 common (2.1/2* x0.132*) Wider shan 1* x8 * Sheathing to each bearing 3 80 common (2.1/2* x0.132*)				
CONNECTION		No. 16 gage staple		
CONNECTION		8d common (2-1/2"		
CONNECTION SASTENMON" SASTENMON" 11 x 8" sheathing to each bearing 3 - 8d common [2:1/2" x 0.131")		No. 11 gage roofing	riberboard sheathing	33
CONNECTION STATEMING=## T' x 8" sheathing to each bearing 3-6d common [2-1/2" x 0.131")			7)
CONNECTION 2-BATENING>** It's 8" sheathing to each bearing 3 - 8d common [23/2" x 0.131")		6d common (2" x 0.		
CONNECTION 3 - 864 common (2-1/2" x 0.131")		No. 11 gage roofing		
CONNECTION FASTERING*** 1" x 8" sheating to each bearing 3 - 8d common (2-1/2" x 0.131")		80		
CONNECTION FASTERING**		Of less	Panel siding (to framing)	32
CONNECTION FASTENING** 1" x 8" sheathing to each bearing 3 - 8d common (2-1/2" x 0.131")		1/4		
CONNECTION			to framing)	
CONNECTION FASTERING*** 1" x 8" sheathing to each bearing 3 - 8d common (2-1/2" x 0.131")			Single floor (combination subfloor-underlayment	31b
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CONNECTION FASTENING*** 1" x 8" sheathing to each bearing 3- 8d common (2-1/2" x 0.131")				
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CONNECTION FASTENING ^{a,m}	face nail	3 - 8d common (2-1/2" x 0.131")	1" x 8" sheathing to each bearing	21
	LOCATION	FASTENING ^{a,m}	CONNECTION	IEM
) !	111111111111111111111111111111111111111		

SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 mile per hour = 0.447 m/s; 1ksi = 6.895 MPa.

A. Common or box nails are permitted to be used except where otherwise stated.
B. Nails spaced at 6 inches on center at edges, 12 inches at intermediate supports except 6 inches at supports where spans are 48 inches or more. For nailing of wood structural panel and particle board diaphragms and shear walls, refer to Section 2305. Nails for wall sheathing are permitted to be common, box or casing.
C. Common or deformed shank (6d - 2" x 0.113"; 8d - 2-1/2" x 0.131"; 10 -3" x 0.148").
D. Common (6d - 2" x 0.113"; 8d - 2-1/2" x 0.131"; 10 -3" x 0.148").
F. Corrosion-resistant siding (6d - 1-7/8" x 0.160"; 8d - 2-3/8" x 0.128") or casing (6d -2" x 0.099"; 8d - 2-1/2" x 0.113") nail.
F. Corrosion-resistant siding (6d -1-7/8" x 0.160"; 8d - 2-3/8" x 0.128") or casing (6d -2" x 0.099"; 8d - 2-1/2" x 0.113") nail.
F. Corrosion-resistant troofing nails with 7/16" dia. head and 1-1/2" length for 1/2" sheathing and 1-3/4" length for 25/32" sheathing.
I. Corrosion-resistant staples with nominal 7/16" crown or 1" crown and 1-1/4" length for 1/2" sheathing and 1-1/2" length for 25/32" sheathing.
I. Casing (1-1/2" x 0.080") or finish (1-1/2" x 0.072") nails spaced 6 inches on panel edges, 12 inches at intermediate supports.
K. Panels supports at 24 inches. Casing or finish nails spaced 6 inches on panel edges, 12 inches at intermediate supports.
K. Por roof sheathing applications, 3d nails (2-1/2" x 0.113") are the minimum required for wood structural panels.
M. Staples shall have a minimum crown width of 7/16"
N. For roof sheathing and 3 inches on center at edges, 8 inches at intermediate supports.
O. Fasteners spaced 4 inches on center at edges, 8 inches at intermediate supports for subfloor and wall sheathing and 3 inches on center at edges, 6 inches at intermediate supports.

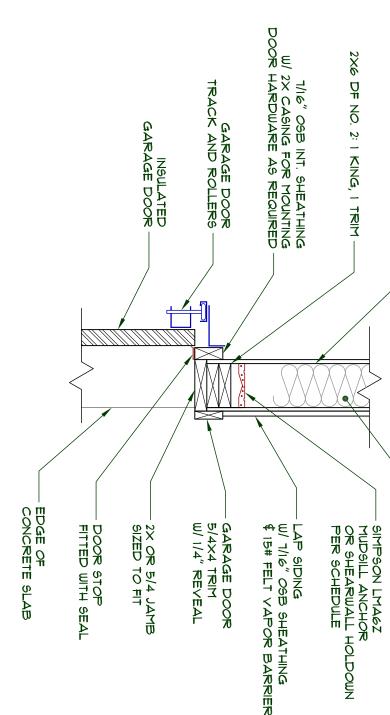
GARAGE

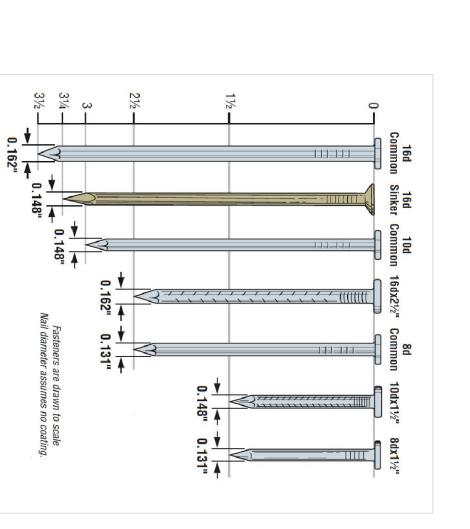
DOOR

JAMB

DETAIL

SCALE: 1"=1'-0"





CUSTOMER: REVISION HISTORY: SHEET CONTENTS: LOCATION:

FASTENER SCHEDULE GARAGE DOOR DETAILS

DESIGNED BY: DATE:

PLAN NO. STORAGE8443 MINI-STORAGE BLDG.

- DOOR STOP FITTED WITH SEAL

3050 SR 109 COPALIS BEACH, WA 98535 ph (425) 420-5715 DESIGN.MEDEEK.COM

7/16" OSB INT. SHEATHING. 1 2X4 CASING FOR MOUNTING R HARDWARE AS REQUIRED

MEDEEK ENGINEERING

-2X6 DBL 10P PL1.

 (ω)

NAILS

SIZES

9/7/2015

GARAGE

DOOR HEAD

DETAIL

SCALE: |"=|'-0"

HEAD FLASHING INTO