

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
1	G01	23-0-0	7.00 0.00	1-6-0 1-6-0	Truss Studio 2026.3.0.65		4280704	
Customer Note:								
Engineering Note:								
2	G02	12-8-0	7.00 0.00	1-6-0 1-6-0	Truss Studio 2026.3.0.65		4280705	
Customer Note:								
Engineering Note:								
3	G03	25-2-0	7.00 0.00	1-6-0 1-6-0	Truss Studio 2026.3.0.65		4280706	
Customer Note:								
Engineering Note:								
4	G04	43-0-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280707	
Customer Note:								
Engineering Note:								
5	G05	43-0-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280708	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
6	G06	31-0-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280709	
Customer Note:								
Engineering Note:								
7	G07	29-4-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280710	
Customer Note:								
Engineering Note:								
8	G08	6-0-0	4.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280711	
Customer Note:								
Engineering Note:								
9	G10	23-10-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280712	
Customer Note:								
Engineering Note:								
10	GR02	12-6-0	0.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280713	
Customer Note:								
Engineering Note:		Building Designer to provide adequate bearing size or enhancement.						

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

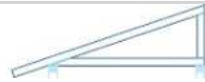
Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
11	M01	6-4-0	4.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280714	
Customer Note:								
Engineering Note:								
12	PB01	9-11-5	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280715	
Customer Note:								
Engineering Note:								
13	PB02	8-3-5	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280716	
Customer Note:								
Engineering Note:								
14	S01	43-0-0	7.00 3.50	0-0-0 1-6-0	Truss Studio 2026.3.0.65		4280717	
Customer Note:								
Engineering Note:								
15	S02	43-0-0	7.00 3.50	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280718	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
16	T01	33-8-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280719	
Customer Note:								
Engineering Note:								
17	T02	31-0-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280720	
Customer Note:								
Engineering Note:								
18	T03	29-4-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280721	
Customer Note:								
Engineering Note:								
19	T04	23-10-0	7.00 0.00	1-6-0 0-0-0	Truss Studio 2026.3.0.65		4280722	
Customer Note:								
Engineering Note:								
20	T05	25-2-0	7.00 0.00	1-6-0 1-6-0	Truss Studio 2026.3.0.65		4280723	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
21	T06	23-10-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280724	
Customer Note:								
Engineering Note:								
22	T07	12-8-0	7.00 0.00	1-6-0 1-6-0	Truss Studio 2026.3.0.65		4280725	
Customer Note:								
Engineering Note:								
23	T08	12-6-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280726	
Customer Note:								
Engineering Note:								
24	T09	43-0-0	7.00 3.50	0-0-0 1-6-0	Truss Studio 2026.3.0.65		4280727	
Customer Note:								
Engineering Note:								
25	T10	23-10-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280728	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

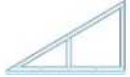
Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
26	T18	12-6-0	0.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280729	
Customer Note:								
Engineering Note:								
27	T19	12-6-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280730	
Customer Note:								
Engineering Note:								
28	T20	12-6-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280731	
Customer Note:								
Engineering Note:								
29	V05	10-10-8	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280732	
Customer Note:								
Engineering Note:								
30	V06	8-10-8	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280733	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

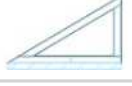
Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
31	V07	6-10-8	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280734	
Customer Note:								
Engineering Note:								
32	V08	4-10-8	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280735	
Customer Note:								
Engineering Note:								
33	V09	2-10-8	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280736	
Customer Note:								
Engineering Note:								
34	V10	20-3-2	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280737	
Customer Note:								
Engineering Note:								
35	V11	18-11-2	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280738	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
36	V12	17-7-2	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280739	
Customer Note:								
Engineering Note:								
37	V13	16-3-2	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280740	
Customer Note:								
Engineering Note:								
38	V14	14-9-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280741	
Customer Note:								
Engineering Note:								
39	V15	12-5-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280742	
Customer Note:								
Engineering Note:								
40	V16	10-1-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280743	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
41	V17	7-9-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280744	
Customer Note:								
Engineering Note:								
42	V18	5-5-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280745	
Customer Note:								
Engineering Note:								
43	V19	3-1-10	12.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280746	
Customer Note:								
Engineering Note:								
44	V20	18-9-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280747	
Customer Note:								
Engineering Note:								
45	V21	14-9-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280748	
Customer Note:								
Engineering Note:								

SIMPSON**Strong-Tie****Job Cover Sheet**

Job #: 318742

Job Name: P-1038 - Martinez

Job Type: Project

Customer: 19 Lumber Inc

Seal: Florida

Received: 6/1/2026 9:36 AM

Priority: Normal

Requested: 6/3/2026 9:18 AM

Contact/Shipping Information**Design Information**

Sent By: Monica Register

of Trusses: 47

of Wet: 0

Sender Email: monica@19lumber.com

Design App: Truss Studio Version: 2026.3.0.65

Eng Email: Monica@19lumber.com

Original Studio Version: 2026.3.0.65

Ship Type: Email

Catalog: 318742_Catalog

Project Location: Project location has not been provided.

Assoc. Jobs:

Customer Note:

Caution: As per the building code referenced for this job, a 200 lb BC Accessible Ceiling Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Caution: As per the building code referenced for this job, a 300 lb TC Maintenance Load design check is required for roof trusses used in specific non-agricultural commercial applications. Review the building code to determine if this design check is necessary for the intended application.

Engineering Note:

#	Truss	Span	Pitch	L/R OH	App/ Version	Modified	Sequence #	
46	V22	10-9-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280749	
Customer Note:								
Engineering Note:								
47	V23	6-9-0	7.00 0.00	0-0-0 0-0-0	Truss Studio 2026.3.0.65		4280750	
Customer Note:								
Engineering Note:								