DM

D & M TRUSS COMPANY
"Component Manufacturer For Over 50 Years"

REQ. QUOTE DATE	/ /	ORDER #	
ORDER DATE	/ /	QUOTE #	B7548-21
DELIVERY DATE	/ /	CUSTOMER ACCT #	000000001
DATE OF INVOICE	/ /	CUSTOMER PO #	
ORDERED BY		INVOICE #	
		TERMS	
SUPERINTENDANT		SALES REP	Inside Sales
JOBSITE PHONE #		SALES AREA	

SOLD TO ,

SHIP TO 2171 STAFF DR.
ESCAMBIA, FL.

JOB NAME: BOBBY WELCH **LOT #** **SUBDIV:**

MODEL: **TAG:** **JOB CATEGORY:**

DELIVERY INSTRUCTIONS:

SPECIAL INSTRUCTIONS:

	BY	DATE
QUOTE		/ /
LAYOUT		/ /
CUTTING		/ /

BUILDING DEPARTMENT

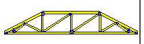
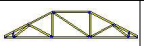
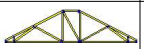
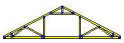
OVERHANG INFO		HEEL HEIGHT	00-04-03	REQ. LAYOUTS	REQ. ENGINEERING
END CUT	RETURN			NONE	NONE
PLUMB		GABLE STUDS	0 IN. OC		

ROOF TRUSSES

LOADING INFORMATION

TCLL-TCDL-BCLL-BCDL	STRESS INCR.
20.0,10.0,0.0,10.0	1.25

ROOF TRUSS SPACING: 24.0 IN. O.C. (TYP.)

PROFILE	QTY / PLY	PITCH		TYPE / ID	BASE O/A	LUMBER TOP	LUMBER BOT	OVERHANG LEFT	OVERHANG RIGHT	REACTIONS (Joint Number / Max Gravity / Max Uplift)
	13	6.00	0.00	JACK-OPEN CJ1 10730072.00	01-08-08 01-08-08	2 X 4	2 X 4			Joint 2 Joint 3 141.11 -24.16
	14	6.00	0.00	JACK-OPEN CJ2 10951148.00	03-08-08 03-08-08	2 X 4	2 X 4			Joint 3 Joint 4 Joint 5 38.23 16.33 283.57 -29.05 -12.86 -80.01
	12	6.00	0.00	JACK-OPEN CJ3 10532741.00	05-08-08 05-08-08	2 X 4	2 X 4			Joint 3 Joint 4 Joint 5 111.58 61.46 329.04 -65.12 -72.89
	2	6.00	0.00	JACK-OPEN CJ3H 10317168.00	05-08-08 05-08-08	2 X 4	2 X 4			Joint 4 Joint 5 Joint 10 140.65 49.08 336.32 -62.87 -68.52
	36	6.00	0.00	JACK-OPEN EJ7 10081419.00	07-08-12 07-08-12	2 X 4	2 X 4			Joint 3 Joint 4 Joint 5 176.54 104.35 398.78 -97.20 -73.83
	5	6.00	0.00	JACK-OPEN EJ7H 10018084.00	07-08-12 07-08-12	2 X 4	2 X 4			Joint 4 Joint 5 Joint 10 214.19 83.49 410.70 -103.83 -66.67
	11	6.00	3.00	JACK-OPEN EJ7S 10354660.00	07-08-12 07-08-12	2 X 4	2 X 4			Joint 4 Joint 5 Joint 7 213.98 35.00 408.89 -101.50 -18.22
	1	6.00	0.00	HIP GIRDER G1 10487542.00	26-09-00 26-09-00	2 X 6	2 X 6			Joint 10 Joint 14 2048.89 2009.61 -460.34 -506.47
	1	6.00	0.00	HIP G2 10176062.00	26-09-00 26-09-00	2 X 4	2 X 4			Joint 9 Joint 12 1069.96 1069.96 -188.68 -241.14
	1	6.00	0.00	HIP G3 10681428.00	26-09-00 26-09-00	2 X 4	2 X 4			Joint 9 Joint 12 1069.96 1069.96 -188.68 -241.14
	5	6.00	0.00	COMMON G4 10544983.00	26-09-00 26-09-00	2 X 4	2 X 6			Joint 12 Joint 15 1221.80 1221.80 -162.93 -215.39
	2	4.24	0.00	DIAGONAL HIP HJ2 10698678.00	10-11-03 10-11-03	2 X 4	2 X 4			Joint 4 Joint 5 Joint 8 213.88 294.10 886.13 -84.12 -30.34 -211.42
	4	4.24	0.00	DIAGONAL HIP HJ7 10793196.00	10-11-03 10-11-03	2 X 4	2 X 4			Joint 4 Joint 5 Joint 8 175.21 254.34 847.62 -76.30 -24.80 -204.83
	1	4.24	0.00	DIAGONAL HIP HJ7H 10719415.00	10-11-03 10-11-03	2 X 4	2 X 4			Joint 7 Joint 8 Joint 14 44.19 485.43 899.04 -23.37 -91.12 -211.15

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JOBSITE PHONE #		**SALES AREA**	

SOLD TO ,

SHIP TO **2171 STAFF DR.**
ESCAMBIA, FL.

JOB NAME: BOBBY WELCH **LOT #** **SUBDIV:**
MODEL: **TAG:** **JOB CATEGORY:**

DELIVERY INSTRUCTIONS:

SPECIAL INSTRUCTIONS:

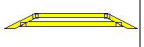
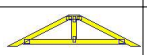
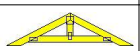
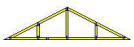
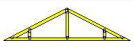
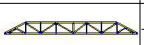
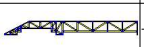
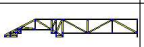
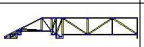
							BY	DATE
BUILDING DEPARTMENT	**OVERHANG INFO**		**HEEL HEIGHT**	00-04-03	**REQ. LAYOUTS**	**REQ. ENGINEERING**	**QUOTE**		/ /
	END CUT	**RETURN**					**LAYOUT**		/ /
	PLUMB		**GABLE STUDS**	0 IN. OC	**NONE**	**NONE**	**CUTTING**		/ /

ROOF TRUSSES

LOADING INFORMATION

TCLL-TCDL-BCLL-BCDL	STRESS INCR.
20.0,10.0,0.0,10.0	1.25

ROOF TRUSS SPACING: 24.0 IN. O.C. (TYP.)

PROFILE	QTY / PLY	PITCH		TYPE / ID	BASE O/A	LUMBER TOP	LUMBER BOT	OVERHANG LEFT	OVERHANG RIGHT	REACTIONS (Joint Number / Max Gravity / Max Uplift)
	1	6.00	0.00	JACK-OPEN J9 10657938.00	01-08-08 01-08-08	2 X 4	2 X 4			Joint 2 Joint 3 141.11 -24.16
	2	6.00	0.00	PIGGYBACK PB1 10389460.00	06-08-06 06-08-06	2 X 4	2 X 4			Joint 2 Joint 5 308.10 317.89 -78.07 -72.19
	2	6.00	0.00	PIGGYBACK PB2 10339365.00	06-08-06 06-08-06	2 X 4	2 X 4			Joint 2 Joint 6 Joint 8 176.13 178.92 262.91 -69.10 -69.10 -18.55
	2	6.00	0.00	PIGGYBACK PB4 10613242.00	04-00-06 04-00-06	2 X 4	2 X 4			Joint 2 Joint 4 Joint 6 124.29 125.31 153.17 -59.18 -59.18 -0.40
	8	6.00	0.00	PIGGYBACK PB5 10064469.00	06-08-06 06-08-06	2 X 4	2 X 4			Joint 2 Joint 4 Joint 6 180.51 182.61 254.13 -71.60 -71.60 -13.56
	1	6.00	0.00	VALLEY V1 10745463.00	21-06-01 21-06-01	2 X 4	2 X 4			Joint 1 Joint 7 Joint 8 Joint 9 Joint 10 108.81 84.10 364.13 445.38 401.58 -3.54 -77.11 -106.81
	1	6.00	0.00	VALLEY V2 10672753.00	17-06-01 17-06-01	2 X 4	2 X 4			Joint 1 Joint 5 Joint 6 Joint 7 Joint 9 106.50 106.50 443.25 397.60 444.18 -7.61 -7.61 -120.53 -120.53
	1	6.00	0.00	VALLEY V3 10208016.00	13-06-01 13-06-01	2 X 4	2 X 4			Joint 1 Joint 5 Joint 6 Joint 7 Joint 8 78.49 73.93 341.17 303.72 342.21 -6.34 -6.34 -93.49 -93.49
	1	6.00	0.00	VALLEY V4 10833640.00	09-06-01 09-06-01	2 X 4	2 X 4			Joint 1 Joint 3 Joint 4 84.31 84.31 662.30 -10.74 -11.16 -129.02
	1 / 2 Ply	6.00	0.00	HIP GIRDER Z1 10915079.00	48-01-07 48-01-07	2 X 6	2 X 6			Joint 14 Joint 18 Joint 22 1437.31 4456.65 1580.52 -321.76 -1095.85 -395.15
	1 / 2 Ply	6.00	0.00	HALF HIP Z11 10764369.00	41-08-08 41-08-08	2 X 4	2 X 4			Joint 21 Joint 32 Joint 33 3642.25 1184.08 1544.46 -1151.99 -241.07 -522.15
	1	6.00	0.00	HALF HIP Z12 10378588.00	41-08-08 41-08-08	2 X 4	2 X 4			Joint 16 Joint 27 Joint 28 1797.69 678.59 848.87 -352.05 -139.38 -150.35
	1	6.00	0.00	HALF HIP Z13 10302532.00	41-08-08 41-08-08	2 X 4	2 X 4			Joint 16 Joint 26 Joint 27 1840.21 654.19 858.32 -387.39 -63.37 -146.82
	1	6.00	0.00	HIP Z14 10300841.00	41-08-08 41-08-08	2 X 4	2 X 4			Joint 13 Joint 17 Joint 27 1007.25 2198.51 708.28 -149.96 -334.71 -156.22

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SUPERINTENDANT		SALES REP	Inside Sales
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JOB NAME: BOBBY WELCH **LOT #** **SUBDIV:**
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DELIVERY INSTRUCTIONS:

SPECIAL INSTRUCTIONS:

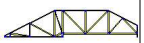
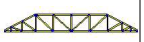
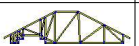
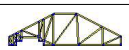
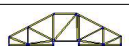
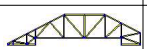
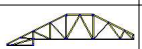
BUILDING DEPARTMENT	OVERHANG INFO		HEEL HEIGHT	00-04-03	REQ. LAYOUTS	REQ. ENGINEERING		BY	DATE
	END CUT	RETURN			NONE	NONE	QUOTE		/ /
	PLUMB		GABLE STUDS	0 IN. OC			LAYOUT		/ /
							CUTTING		/ /

ROOF TRUSSES

LOADING INFORMATION

TCLL-TCDL-BCLL-BCDL	STRESS INCR.
20.0,10.0,0.0,10.0	1.25

ROOF TRUSS SPACING: 24.0 IN. O.C. (TYP.)

PROFILE	QTY / PLY	PITCH		TYPE / ID	BASE O/A	LUMBER TOP	LUMBER BOT	OVERHANG LEFT	OVERHANG RIGHT	REACTIONS (Joint Number / Max Gravity / Max Uplift)
	1	6.00	0.00	HIP Z15 10961781.00	41-08-08 41-08-08	2 X 4	2 X 4			Joint 14: 2099.71 / -349.23 Joint 17: 766.51 / -147.67 Joint 18: 1024.15 / -143.98
	1 2 Ply	6.00	0.00	ROOF Z16 10653391.00	25-01-08 25-01-08	2 X 4	2 X 6			Joint 8: 2056.83 / -425.11 Joint 15: 1374.23 / -249.13
	1	6.00	0.00	HIP GIRDER Z17 10725217.00	33-05-07 33-05-07	2 X 4	2 X 4			Joint 12: 282.87 / -55.10 Joint 13: 249.88 / -56.12 Joint 14: 499.74 / -116.10 Joint 15: 646.16 / -228.62 Joint 16: 802.53 / -354.85
	1	6.00	0.00	HIP Z18 10004059.00	34-02-07 30-02-07	2 X 4	2 X 4	01-07-08	01-07-08	Joint 11: 1302.74 / -295.38 Joint 20: 1302.74 / -295.39
	1	6.00	0.00	HIP Z19 10871016.00	34-02-07 30-02-07	2 X 4	2 X 4	01-07-08	01-07-08	Joint 14: 1469.40 / -295.38 Joint 27: 1466.69 / -295.39
	1	6.00	0.00	HIP Z2 10999417.00	48-01-07 48-01-07	2 X 6	2 X 6			Joint 12: 883.60 / -151.55 Joint 15: 2028.86 / -367.51 Joint 18: 954.65 / -215.20
	1	6.00	0.00	HIP Z20 10641471.00	34-02-07 30-02-07	2 X 4	2 X 4	01-07-08	01-07-08	Joint 13: 1479.83 / -295.38 Joint 26: 1474.76 / -295.39
	1	6.00	0.00	HIP Z21 10750913.00	34-02-07 30-02-07	2 X 4	2 X 4	01-07-08	01-07-08	Joint 14: 1475.78 / -295.38 Joint 29: 1462.04 / -295.39
	1	6.00	0.00	PIGGYBACK Z22 10122239.00	34-02-07 30-00-07	2 X 4	2 X 4			Joint 11: 1371.04 / -212.12 Joint 24: 1367.81 / -211.65
	1	6.00	0.00	PIGGYBACK Z23 10221444.00	34-02-07 30-00-07	2 X 4	2 X 4			Joint 8: 1367.25 / -212.12 Joint 15: 1364.17 / -211.65
	1	6.00	0.00	HIP Z24 10855857.00	46-05-15 41-08-08	2 X 4	2 X 4			Joint 11: 1498.71 / -225.75 Joint 18: 2123.96 / -352.09 Joint 20: 307.47 / -63.04
	1	6.00	0.00	HIP Z25 10878105.00	46-05-15 41-10-04	2 X 4	2 X 4			Joint 12: 1567.85 / -232.84 Joint 20: 2022.74 / -323.52 Joint 22: 480.72 / -37.84
	1	6.00	0.00	PIGGYBACK Z26 10534868.00	45-02-04 41-10-04	2 X 4	2 X 4			Joint 12: 1559.83 / -232.87 Joint 18: 2021.03 / -317.16 Joint 20: 478.97 / -92.91
	1	6.00	0.00	PIGGYBACK Z27 10678650.00	45-02-04 41-10-04	2 X 4	2 X 4			Joint 11: 32.83 / -169.80 Joint 12: 1900.35 / -285.67 Joint 17: 1879.15 / -377.63 Joint 18: 369.71

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JOBSITE PHONE #		**SALES AREA**	

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SHIP TO **2171 STAFF DR.**
ESCAMBIA, FL.

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MODEL: **TAG:** **JOB CATEGORY:**

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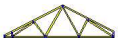
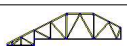
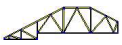
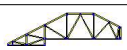
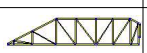
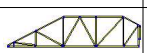
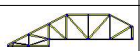
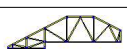
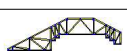
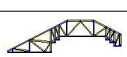
							BY	DATE
BUILDING DEPARTMENT	**OVERHANG INFO**		**HEEL HEIGHT**	00-04-03	**REQ. LAYOUTS**	**REQ. ENGINEERING**	**QUOTE**		/ /
	END CUT	**RETURN**			**NONE**	**NONE**	**LAYOUT**		/ /
	PLUMB		**GABLE STUDS**	0 IN. OC			**CUTTING**		/ /

ROOF TRUSSES

LOADING INFORMATION

TCLL-TCDL-BCLL-BCDL	STRESS INCR.
20.0,10.0,0.0,10.0	1.25

ROOF TRUSS SPACING: 24.0 IN. O.C. (TYP.)

PROFILE	QTY	PITCH		TYPE ID	BASE O/A	LUMBER		OVERHANG		REACTIONS (Joint Number / Max Gravity / Max Uplift)			
	PLY					TOP	BOT	LEFT	RIGHT				
	1	6.00	0.00	HIP Z3 10167743.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 12 1838.56 -338.53	Joint 19 1118.84 -190.68	Joint 21 364.98 -65.14	
	2	6.00	0.00	COMMON Z31 10206210.00	25-01-08 25-01-08	2 X 4	2 X 4			Joint 6 1068.06 -165.32	Joint 10 1253.72 -190.53		
	5	6.00	0.00	ROOF Z32 10447695.00	25-01-08 25-01-08	2 X 4	2 X 4			Joint 7 922.89 -165.32	Joint 14 1075.37 -190.53		
	1	6.00	0.00	PIGGYBACK Z33 10271740.00	45-02-04 37-07-15	2 X 4	2 X 4			Joint 11 1339.25 -201.36	Joint 17 1812.40 -341.16	Joint 19 479.97	
	1	6.00	0.00	PIGGYBACK Z34 10242962.00	45-02-04 37-07-15	2 X 4	2 X 4			Joint 11 1260.84 -186.28	Joint 16 1853.25 -325.64	Joint 18 537.74 -22.58	
	1	6.00	0.00	PIGGYBACK Z35 10878854.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 15 1806.61 -325.59	Joint 17 587.40 -32.14	Joint 21 1134.41 -169.07	
	1	6.00	0.00	HIP Z4 10229701.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 13 2046.63 -369.59	Joint 17 1113.13 -180.67	Joint 22 320.95 -22.91	
	1	6.00	0.00	HIP Z5 10903694.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 11 2121.28 -374.99	Joint 14 1086.09 -179.03	Joint 19 297.64 -19.16	
	1	6.00	0.00	HIP Z6 10267673.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 14 1510.12 -280.01	Joint 15 583.76 -76.70	Joint 16 284.67 -43.57	Joint 20 1118.68 -171.27
	1	6.00	0.00	HIP Z7 10495827.00	45-02-04 37-05-00	2 X 4	2 X 4			Joint 10 1162.82 -172.55	Joint 15 1809.49 -320.77	Joint 17 557.05 -86.40	
	6	6.00	0.00	PIGGYBACK Z8 10237145.00	42-06-00 37-05-00	2 X 4	2 X 4			Joint 14 818.73 -144.91	Joint 29 2004.20 -417.49	Joint 31 207.50 -49.93	
	1	6.00	0.00	PIGGYBACK Z9 10867280.00	42-05-15 37-05-00	2 X 4	2 X 4			Joint 14 812.40 -143.58	Joint 29 1970.19 -411.00	Joint 31 219.22 -33.11	