

LUMBER CO., LLC 21033 S.R.54 LUTZ, FL			
		21033 S.R.54 LUTZ, F ) 948-7584 Fax: (81 	
CLIENT APPROVAL	<ul> <li>and scheduling. Any labor, material supplied from the client will be at the Tibbetts Lumber Co. LLC, are perforent to the client acknowly diagram meets or exceeds the design and local and state building requirem</li> <li>C.) Fabrication and Delivery: One apper manufacturer before fabrication and coordinate delivery dates with the true for delivery, which must be accessibe trusses will be delivered in the best a handling of the trusses following del</li> <li>D.) Installation &amp; Bracing: BCSI 2008 shall be followed when handling, ims and blocking is not included in the true provide lateral stability in accordance for the building and on the individual is the responsibility of the building del</li> <li>E.) Field framing: 1.) Tray ceilings an 2.) Ceiling drops and valleys not shall be dould</li> <li>F.) Repairs: Truss related problems are writing. Do Not Cut Any Trusses be problem. Any field modifications manufactions manufied modifications manufi</li></ul>	ement with the following items he accuracy of information sul , or time delay incurred from i e client's expense. Any field n irmed as a courtesy to the client edges that the truss design ci in criteria specified by the buil nents. Proved truss placement diagra delivery will be scheduled. It uss manufacturer. The client le, level and clear of material available location at our driver ivery is the responsibility of th (Building Component Safety stalling & bracing trusses. The uss package. Trusses shall be e with the requirements speci I truss design drawings. The esigner. d other ceiling transitions may own are to be field framed by ngs are 2x4 or 2x6 - no blocki ble beveled. to be reported to the truss manual de without an engineered reparane charges of any kind will b infacturer's management. not created by an engineer, awings which may be sealed	s, including, but not limited to: bmitted for use in design, fabrication, nadequate or incorrect information heasurements, by an associate of ent and shall be verified by the client. riteria noted on this truss placement Iding designer, engineer of record, m must be returned to the truss is the client's responsibility to shall provide a marked location Is and debris; in lieu of this, r's discretion. Care and e client. Information ) WTCA / TPI guidelines mporary and / or permanent bracing be braced to prevent rotation and fied in the construction documents overall stability of the truss system / require field framing by others. others. 3.) Overhangs may be over- ng is applied. Corner jacks will be hanufacturer ASAP, preferably in ufacturer with specifics of the air drawing will be the responsibility e accepted, unless specifically rather by Tibbetts Lumber Co. LLC ot require a seal. Truss design by the Truss Design Engineer.
	<ul> <li>Floor: Load: 55# psf; 40 TCLL, 10 TCDL, 00 BCLL, 05 BCDL; Dur.: 1.00 Design checked for 10psf non-concurrent LL on BC.</li> <li>Roof: Load: 118# psf; 20 TCLL, 73 TCDL, 00 BCLL, 10 BCDL; Dur.: 1.25</li> </ul>		
TYPICAL DESIGN CRITERIA	Design checked for 10ps Mitek Engineering	f non-concurrent LL on BC	C. re : B
	Building Code : FBC 20' : ASCE 7 : TPI 1-20 Truss Design : Comp. 8 Uplift Calculations : MWFRS Wind Speed : 145 mp ROOF CRITERIA	-10 Bldg. Ca 014 Importan & Cladding Enclosu & Entry ph US Lanai	at. : II nce Factor : 1.00
	T.C. Pitch       :       5.5 / 12         B.C. Pitch       :       . / 12         T.C. Size       :       2 x 4         Heel Hgt.       :       4-2/16"         Bearing       :       8"         Cantilever       :       .         Overhang       :       30"	Depth : Spacing : Bearing : Lumber :	PC42 20" 24" 8" SYP tween floor & concrete by other.
	O.H. Cut : Plumb Spacing : 24" O.C. Lumber : SYP	Floor trusses h block & fill by vertical load from	neld back 3/4" at exterior wall, other. Blocking for transfer of m above by others. Odd space around plumbing as noted.
DULE	12'-0" Brg. Hgt.		Brg. Hgt. Brg. Hgt.
SCHED			Brg. Hgt. Brg. Hgt. Brg. Hgt. Non-Brg. Wall
	Brg. Hgt. Brg. Hgt. Brg. Hgt.	earing Heights Above Finishe	Brg. Hgt. Brg. Hgt. Non-Brg. Wall
BRG. SCHED	Brg. Hgt. Brg. Hgt. Brg. Hgt. All B ROOF TRUSS TO CONNECTO TYP.: THD26	RS	Brg. Hgt. Brg. Hgt. Non-Brg. Wall d Floor FLOOR TRUSS TO TRUSS CONNECTORS TYP. : THD46
RG. SCHED	Image: Sector of the sector	○ TRUSS         RS         M         HJC26         N         THDH26-2IFL         Image: Second state	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .
BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per conner         other than truss to girder tr         (1) R:       U:	M HJC26 N THDH26-2IFL O THDH28-2IFR O . O . O . O . O . O . O . O .	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         est. All connectors and tie downs, ecified and supplied by others.         .       21
CONNECTORS BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         All B         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per conner       other than truss to girder tr         (1) R:       U:       (Q)         (3)       .       (Q)	<ul> <li>TRUSS RS</li> <li>M HJC26</li> <li>N THDH26-2IFL</li> <li>O THDH28-2IFR</li> <li>.</li> <l< th=""><th>Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         ss. All connectors and tie downs, actified and supplied by others.</th></l<></ul>	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         ss. All connectors and tie downs, actified and supplied by others.
CONNECTORS BRG. SCHED	Brg. Hgt.         All B         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connot other than truss to girder tr         (1) R:       (U:         (2)       (Q)         (3)       (Q)         (4)       (Q)         (5)       (Q)         (6)       (Q)	Image: Constraint of the system         Image: Constraint of the system <th>Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         ss. All connectors and tie downs, eacified and supplied by others.         .       21         R:       U:         .       22         .       23         .       24         .       25         .       26         .       26</th>	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         ss. All connectors and tie downs, eacified and supplied by others.         .       21         R:       U:         .       22         .       23         .       24         .       25         .       26         .       26
BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connerother than truss to girder the than truss to girder than truss to girder the than truss to girder t	Image: Constraint of the system of the sy	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         S THDH410       Y .         T THDH610       Z .         U MSH422       .         ss. All connectors and tie downs, secified and supplied by others.         .       21         R:       U:         .       23         .       23         .       24         .       25         .       27         .       28         .       28         .       28
CONNECTORS BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connero other than truss to girder the trust of girder the trust	Image: Constraint of the system         Image: Constraint of the system <th>Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         S THDH410       Y .         T THDH610       Z .         U MSH422       .         xetified and supplied by others.       .         22       .         23       .         24       .         25       .         26       .         27       .         28       .         30       .         30       .</th>	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         S THDH410       Y .         T THDH610       Z .         U MSH422       .         xetified and supplied by others.       .         22       .         23       .         24       .         25       .         26       .         27       .         28       .         30       .         30       .
CONNECTORS BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connero other than truss to girder tr         (1) R:       (L) (C)         (2)       (Q)         (3)       (Q)         (6)       (Q)         (6)       (Q)         (7)       (Q)         (8)       (Q)         (9)       (Q)         (10)       (Q)         (11)       (Q)         (12)       (Q)         (13)       (Q)         (14)       (Q)         (15)       (Q)         (16)       (Q)         (17)       (Q)         (18)       (Q)         (19)       (Q)         (10)       (Q)         (10)       (Q)         (10)	M       HJC26         N       THDH26-2IFL         O       THDH28-2IFR         O       .         O       THDH28-2IFR         O       .         O       .         Image: Sector manufacturer's guideline         Image: Sector manufacture's guideline         Image	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         S THDH410       Y .         T THDH610       Z .         U MSH422       .         x       21         R:       U:         .       21         .       22         .       23         .       26         .       27         .       28         .       29         .       30         .       30
CONNECTORS BRG. SCHED	Brg. Hgt.         All B         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH210-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THD128       (L) GTWS4T         Installation shall be per connero       other than truss to girder tr        (1) R:       U:       (G)         (2)       (G)       (G)         (3)       (G)       (G)         (4)       (G)       (G)         (5)       (G)       (G)         (6)       (G)       (G)         (6)       (G)       (G)         (7)       (G)       (G)         (8)       (G)       (G)         (9)       (G)       (G)      <	M       HJC26         N       THDH26-2IFL         O       THDH28-2IFR         O       .         O       THDH28-2IFR         O       .         O       .         Image: Sector manufacturer's guideline         Image: Sector manufacture's guideline         Image	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         R THDH48       X MSH426IF         S THDH410       Y .         T THDH610       Z .         U MSH422       .         xetified and supplied by others.       .         22       .         23       .         24       .         25       .         26       .         27       .         28       .         30       .         30       .
TES UPLIFT SUMMARY CONNECTORS BRG. SCHED	Brg. Hgt.         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THD128       (L) GTWS4T         Installation shall be per connero other than truss to girder the	M HJC26 N THDH26-2IFL O THDH28-2IFR O THDH28-2IFR O O THDH28-2IFR O O O O O O O O O O O O O O O O O O O	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         ③ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         xetified and supplied by others.       .         20       R:       U:         21       R:       U:         22       .       .         23       .       .         26       .       .         28       .       .         29       .       .         30       .       .         00 or Uplift >1000       .       .         supersede the above.       .       .
NOTES UPLIFT SUMMARY CONNECTORS BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH26-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connor other than truss to girder the than truss to girder the (G) (G) (G) (G) (G) (G) (G) (G) (G) (G)	M HJC26 N THDH26-2IFL O THDH28-2IFR O THDH28-2IFR O O THDH28-2IFR O O O O O O O O O O O O O O O O O O O	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         ③ THD48       W MSH426         R THDH48       X MSH426IF         § THDH410       Y .         T THDH610       Z .         U MSH422       .         xetified and supplied by others.       .         20       R:       U:         21       R:       U:         22       .       .         23       .       .         24       .       .         25       .       .         28       .       .         29       .       .         30       .       .         00 or Uplift >1000       .       .         supersede the above.       .       .
CLIENT INFO. NOTES UPLIFT SUMMARY CONNECTORS BRG. SCHED	Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         Brg. Hgt.         ROOF TRUSS TO CONNECTO         TYP.: THD26         (A) JUS24       (G) THDH28-2         (B) THD26-2       (H) THDH28-3         (C) THDH26-2       (I) THDH26-3         (D) THDH26-3       (J) GTWS2T         (E) THD28       (K) GTWS3T         (F) THDH28       (L) GTWS4T         Installation shall be per connor other than truss to girder the than truss to girder the (G) (G) (G) (G) (G) (G) (G) (G) (G) (G)	Image: Strain	Brg. Hgt.         Brg. Hgt.         Non-Brg. Wall         d Floor         FLOOR TRUSS TO TRUSS CONNECTORS         TYP. : THD46         P THDH46       V MSH422IF         @ THD48       W MSH426         ® THDH48       X MSH426IF         S THDH410       V.         T THDH610       Z         W MSH422       .         MSH422       .         X 20       .         X 21       .         X 22       .         X 21       .         X 22       .         X 21       .         X 22       .         X 23       .         X 28       .         X 28       .         X 28       .         X 29       .         X 28       .         X 29       .