



TRUSS LIST		CONNECTING HARDWARE		TRUSS IDENTITY	
TRUSS IDENTITY	QTY	LEFT END		RIGHT END	
		MODEL NO	QUANTITY	MODEL NO	QUANTITY
FJ-1	101	101	169	2	169
FJ-1A	8	8	169	2	169
FJ-1AA	6	6	169	2	169
FJ-1B	10	10	169	2	169
FJ-1BB	12	12	169	2	169
FJ-1C	12	12	169	2	169
FJ-1D	7	7	169	2	169
FJ-1DD	6	6	169	2	169
FJ-1E	7	7	169	2	169
FJ-1F	1	1	169	2	169
FJ-1G	2	2	169	2	169
FJ-2	4	4	169	2	169
FJ-2A	5	5	169	2	169
FJ-2B	4	4	LUS46	1	169
FJ-2C	1	1	LUS46	1	169
FJ-2D	4	4	169	2	169
FJ-2E	6	6	169	2	169
FJ-3	9	9	169	2	169
FJ-3A	3	3	169	2	169
FJ-3B	6	6	169	2	LUS46
FJ-3C	6	6	169	2	169
FJ-3D	6	6	LUS46	1	169
FJ-3E	6	6	169	2	169
FJ-3F	12	12	169	2	169
FJ-3G	3	3	169	2	169
FJ-3H	9	9	169	2	169
FJ-3J	10	10	169	2	169
FJ-4	4	4	169	2	LUS46
FJ-4A	3	3	169	2	LUS46
FJ-4B	4	4	169	2	169
FJ-4C	5	5	LUS46	1	LUS46
FJ-4D	3	3	LUS46	1	169
FJ-4E	4	4	169	2	169
FJ-4F	5	5	LUS46	1	169
FJ-4FF	1	1	LUS46	1	169
FJ-4G	7	7	169	2	169
FJ-4H	5	5	169	2	169
FJ-4J	7	7	169	2	169
FJ-4K	4	4	169	2	169
FJ-4L	5	5	169	2	169
KW-04	28	28	169	2	169
KW-06	47	47	169	2	169

HANGER LIST		CONNECTING HARDWARE		TRUSS IDENTITY	
INDEX	MODEL NO	LEFT END		RIGHT END	
		QUANTITY	QUANTITY	QUANTITY	QUANTITY
1	LUS46	49			
2	169		1496		

- 1. FLUSH BEAM BY OTHERS NEEDED TO SUPPORT LOADING FROM ABOVE. PLEASE SPECIFY SIZE AND TYPE OF BEAM.
- 2. DROPPED BEAM BY OTHERS NEEDED TO SUPPORT LOADING FROM ABOVE. PLEASE SPECIFY SIZE AND TYPE OF BEAM.

NOTE: UNDER NO CIRCUMSTANCES SHOULD TRUSSES BE CUT OR DRILLED!!!

NOTE: CONTRACTOR RESPONSIBLE FOR COORDINATING FLOOR TRUSS SPACING TO MISS PLUMBING. PLEASE ADVISE IF THERE IS A CONFLICT.

NOTE: CONTRACTOR TO BLOCK THROUGH FLOOR SYSTEM FOR CONTINUOUS SUPPORT OF ALL LOAD BEARING HEADERS AND COLUMNS.

INDICATES INTERIOR LOAD BEARING WALL (EXTERIOR WALLS & PARTY WALLS ARE ASSUMED TO BE LOAD BEARING)

INDICATES KNEE WALL

**WARNING NOTICE**

A 2x6 lateral brace (strongback) is to be installed at approximately midspan (on edge) on all floor trusses spanning 8 feet or more, not to exceed 10 feet o.c. The lateral brace is to be attached to each truss with a minimum of 3 - 10d box nails and anchored as specified by building designer or as recommended by TPI publication *Bracing Wood Trusses: Commentary and Recommendations*. If such information is not available, diagonal cross bracing may be substituted in lieu of lateral bracing.

It is recommended that all bracing be installed before loading trusses. The builder or erector is to be cautious so as not to exceed the design live load of floor trusses. Full bundles of plywood or gypsum board should not be placed on trusses. (Example: Using a 40 pound live load, a maximum of 8 - 4x8 sheets of 3/4" plywood or a maximum of 15 - 4x8 sheets of 5/8" gypsum board may be placed on any pair of trusses and be located adjacent to supports). If in any case, higher loads are to be encountered, proper shoring must be installed.

**BRACING NOTES:**

- The building designer is to provide temporary and permanent bracing instructions.
- Bracing materials are to be furnished by builder or erection contractor.
- Lateral bracing is to be furnished and installed by the builder or erection contractor, as may be required by design to reduce buckling length of individual truss members.
- Lateral bracing does not take the place of temporary or permanent bracing requirements.
- All bracing should be installed and properly anchored before subjecting the roof and/or floor systems to design loads.
- CLEARSPAN expressly disclaims its responsibility for damages due to improper erection of components and their intended use, the lack of proper bracing of roof and/or floor trusses, and any structural failures caused by overloading of trusses beyond design loads. CLEARSPAN'S responsibilities are and will be limited to those of a "Truss Manufacturer" as termed by TPI.

# TYPE A-Floor-Level 2-RIGHT

SCALE: 1/4"=1'-0"

**PRELIMINARY**  
**PENDING APPROVAL**

REVISIONS	BY	DATE

TYPE A-Floor-Level 2-RIGHT

PROJECT: LA QUINTA INN AND SUITES PROJECT#: 6628  
 CONTRACTOR: Lanco Construction, Inc.  
 ARCHITECT: Arjen Legenlijk  
 DRAWN BY: WJL APPROVED BY: [Signature]  
 CHECKED BY: DATE: 01/29/2007  
 Clearspan Components, Inc.  
 POST OFFICE BOX 4195  
 MERIDIAN, MISSISSIPPI 39304  
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