

**Lumber**

Add Composite Ft. to Total

Job Name: Business Park  
 3/4/2005 [Date] Plan/Elev: Building-, 1  
 [ ] [Revsd] Location:  
 Company: Quick Frame Estimating

Customer # Board Ft.  
 135,999  
 Total Footage  
 163,263

**Quick Frame Estimating Service**  
 High Performance Lumber Takeoffs  
 Corp: (707) 421-9004 Fax: (707) 421-9009  
 www.LumberEstimating.com

Notes	PCS	D I M			Length	In Linear Ft.	Board Ft.	Lumber Type/Placement		
<b>Interior Walls</b>	35	2	x	6	16	560	560	DFPT	-1Mudsll	
			2	x	6		3,012	3012	DF#2/Btr	-1Plate
	209	2	x	6	18	3,762	3762	DF#2/Btr	-1Stud	
	160	2	x	6	20	3,200	3200	DF#2/Btr	-1Stud	
	176	2	x	6	22	3,872	3872	DF#2/Btr	-1Stud	
	8	2	x	6	16	128	128	DF#2/Btr	-1Stud	
	2	6	x	6	16	32	96	DF#1	-1Headr	
<b>Roof Frame</b>	16	6	x	6	18	288	864	DF#1	-1Beam	
	6	6	x	6	20	120	360	DF#1	-1Beam	
	8	4	x	6	18	144	288	DF#1	-1Beam	
	8	6	x	12	12	96	576	DF#1	-1Beam	
	8	6	x	12	18	144	864	DF#1	-1Beam	
	4	4	x	8	16	64	171	DF#2/Btr	-1Beam	
	162	2	x	4	92 5/8	15,005	10004	DF#1	-2Joist	
	422	2	x	4	92 5/8	39,088	26059	DF#1	-2Joist	
	331	2	x	4	92 5/8	30,659	20440	DF#1	-2Joist	
	125	2	x	4	92 5/8	11,578	7719	DF#1	-2Joist	
	44	2	x	6	10	440	440	DF#1	-2Joist	
	248	3	x	4	92 5/8	22,971	22971	DF#1	-2Joist	
	94	3	x	4	92 5/8	8,707	8707	DF#1	-2Joist	
	6	2	x	6	16	96	96	DF#1	-2Joist	
	83	4	x	6	92 5/8	7,688	15376	DF#1	-2Joist	
	16	4	x	6	12	192	384	DF#1	-2Joist	
	2	4	x	12	8	16	64	DF#1	-2Joist	
	4	4	x	6	10	40	80	DF#1	-2Joist	
	27	4	x	6	16	432	864	DF#1	-Ledger	
	43	4	x	14	16	688	3211	DF#1	-Ledger	
	9	2	x	6	16	144	144	DF#1	-Ledger	
	16	2	x	4	10	160	107	DFStd/Btr	-RfDrain	
	8	2	x	6	16	128	128	DF#2/Btr	-RfBrace	
16	2	x	8	16	256	342	DF#2/Btr	-RfPlatform		
16	4	x	8	20	320	854	DF#2/Btr	-RfPlatform		
16	2	x	6	16	256	256	DF#2/Btr	-RfPlatform		

Quick Frame™

© 1991-03 Quick Frame, Inc.

## Sheathing/Bulk

3/4/2005

Quick Frame Estimating

Business Park, Building- 1

Footage Total  
**27,264**

Notes	PCS	D I M		Thick.	Lumber Type/Placement		SQ.Footage
<b>Roof Sheathing</b>	836	4	x	8	1/2"	CDX-Str-1 -RfSheath	26,752
	16	4	x	8	1/2"	CDX-Str-1 -RfPlatform	512

**Glulams/Composite**

Footage Total

3/4/2005

Quick Frame Estimating

Lin.	3,007
Bd.	18,382

**Business Park, Building- 1:**

Notes	PCS	D	In	Length	Linear Ft.	Lumber Type/Placement
	1	5 1/8 x 19 1/2		28	28	Glulam C=0" -Beams
	4	5 1/8 x 24		48	192	Glulam C=1 1/2" -Beams
	1	5 1/8 x 24		34	34	Glulam C=1 1/2" -Beams
	1	5 1/8 x 24		35	35	Glulam C=1 1/2" -Beams
	1	5 1/8 x 27		50	50	Glulam C=1 1/2" -Beams
	1	5 1/8 x 27		52	52	Glulam C=1 1/2" -Beams
	18	3 1/8 x 13 1/2		22	396	Glulam C=1 1/4" -Beams
	36	3 1/8 x 15		27	972	Glulam C=1 1/4" -Beams
	40	3 1/8 x 15		28	1,120	Glulam C=1 1/4" -Beams
	4	5 1/8 x 19 1/2		32	128	Glulam C=2" -Beams

### Lumber

Add Composite Ft. to Total

3/4/2005	<input type="text" value="Date"/>	Plan/Elev:	Business Park	Customer #	Board Ft.
[	<input type="text" value="Revswd"/>	Location:	Building-, 2	<b>Quick Frame Estimating Service</b> High Performance Lumber Takeoffs Corp: (707) 421-9004 Fax: (707) 421-9009 www.LumberEstimating.com	
		Company:	Quick Frame Estimating		
				Total Footage	
				122,808	

Notes	PCS	D	I	M	Length	In Linear Ft.	Board Ft.	Lumber Type/Placement		
<b>Interior Walls</b>	29	2	x	6	16	464	464	DFPT -1Mudsll		
						2,496	2496	DF#2/Btr -1Plate		
	458	2	x	6	20	9,160	9160	DF#2/Btr -1Stud		
	4	6	x	6	16	64	192	DF#1 -1Headr		
<b>Roof Frame</b>	14	6	x	6	18	252	756	DF#1 -1Beam		
	7	6	x	12	12	84	504	DF#1 -1Beam		
	7	6	x	12	18	126	756	DF#1 -1Beam		
	665	2		x	4	92 5/8	61,596	41064	DF#1 -2Joist	
	33	2		x	6	10	330	330	DF#1 -2Joist	
	229	2		x	4	92 5/8	21,211	14141	DF#1 -2Joist	
	44	2		x	6	10	440	440	DF#1 -2Joist	
	196	3		x	4	92 5/8	18,155	18155	DF#1 -2Joist	
	33	4		x	6	92 5/8	3,057	6114	DF#1 -2Joist	
	44	4		x	6	10	440	880	DF#1 -2Joist	
	23	4		x	6	16	368	736	DF#1 -Ledger	
	39	4			x	14	16	624	2912	DF#1 -Ledger
	12		2		x	4	10	120	80	DFStd/Btr -RfDrain
	6		2		x	6	16	96	96	DF#2/Btr -RfBrace
	13		2		x	8	16	208	278	DF#2/Btr -RfPlatform
	13		4		x	8	20	260	694	DF#2/Btr -RfPlatform
13		2		x	6	16	208	208	DF#2/Btr -RfPlatform	

## Sheathing/Bulk

3/4/2005

### Quick Frame Estimating

Footage Total

### Business Park, Building- 2

22,352

Notes	PCS	D	I	M	Thick.	Lumber Type/Placement	SQ.Footage
<b>Roof Sheathing</b>	648	4	x	8	1/2"	CDX-Str-1 -RfSheath	20,736
	30	4	x	10	1/2"	CDX-Str-1 -RfSheath	1,200
	13	4	x	8	1/2"	CDX-Str-1 -RfPlatform	416

### Glulams/Composite

Footage Total

3/4/2005

Quick Frame Estimating

Lin.	2,368
Bd.	15,361

#### Business Park, Building- 2

Notes	PCS	D	In	Length	Linear Ft.	Lumber Type/Placement
	35	3 1/8 x 16 1/2		31	1,085	Glulam C=1 1/2" -Beams
	1	5 1/8 x 16 1/2		24	24	Glulam C=1 1/2" -Beams
	1	5 1/8 x 16 1/2		15	15	Glulam C=1 1/2" -Beams
	1	5 1/8 x 30		64	64	Glulam C=1 1/2" -Beams
	3	5 1/8 x 31 1/2		58	174	Glulam C=1 1/2" -Beams
	35	3 1/8 x 15		28	980	Glulam C=1 1/4" -Beams
	1	5 1/8 x 18		26	26	Glulam C=1/2" -Beams

**Lumber**

Add Composite Ft. to Total

Job Name: Business Park  
 3/4/2005 [Date] Plan/Elev: Building-, 3  
 [ ] [Revsd] Location:  
 Company: Quick Frame Estimating

Customer # Board Ft.  
 100,456  
 Total Footage  
 122,808

**Quick Frame Estimating Service**  
 High Performance Lumber Takeoffs  
 Corp: (707) 421-9004 Fax: (707) 421-9009  
 www.LumberEstimating.com

Notes	PCS	D I M			Length	In Linear Ft.	Board Ft.	Lumber Type/Placement	
<b>Interior Walls</b>	29	2	x	6	16	464	464	DFPT	-1Mudsll
						2,496	2496	DF#2/Btr	-1Plate
	458	2	x	6	20	9,160	9160	DF#2/Btr	-1Stud
	4	6	x	6	16	64	192	DF#1	-1Headr
<b>Roof Frame</b>	14	6	x	6	18	252	756	DF#1	-1Beam
	7	6	x	12	12	84	504	DF#1	-1Beam
	7	6	x	12	18	126	756	DF#1	-1Beam
	665	2	x	4	92 5/8	61,596	41064	DF#1	-2Joist
	33	2	x	6	10	330	330	DF#1	-2Joist
	229	2	x	4	92 5/8	21,211	14141	DF#1	-2Joist
	44	2	x	6	10	440	440	DF#1	-2Joist
	196	3	x	4	92 5/8	18,155	18155	DF#1	-2Joist
	33	4	x	6	92 5/8	3,057	6114	DF#1	-2Joist
	44	4	x	6	10	440	880	DF#1	-2Joist
	23	4	x	6	16	368	736	DF#1	-Ledger
	39	4	x	14	16	624	2912	DF#1	-Ledger
	12	2	x	4	10	120	80	DFStd/Btr	-RfDrain
	6	2	x	6	16	96	96	DF#2/Btr	-RfBrace
	13	2	x	8	16	208	278	DF#2/Btr	-RfPlatform
13	4	x	8	20	260	694	DF#2/Btr	-RfPlatform	
13	2	x	6	16	208	208	DF#2/Btr	-RfPlatform	

Quick Frame™

© 1991-03 Quick Frame, Inc.

## Sheathing/Bulk

3/4/2005

EngineFrame Estimating

Business Park, Building- 3: Redlands,CA

Footage Total  
**22,352**

Notes	PCS	D I M		Thick.	Lumber Type/Placement		SQ.Footage
<b>Roof Sheathing</b>	648	4	x	8	1/2"	CDX-Str-1 -RfSheath	20,736
	30	4	x	10	1/2"	CDX-Str-1 -RfSheath	1,200
	13	4	x	8	1/2"	CDX-Str-1 -RfPlatform	416

Quick Frame™

© 1991-03 Quick Frame, Inc.

## Sheathing/Bulk

3/4/2005

EngineFrame Estimating

Business Park, Building- 3: Redlands,CA

Footage Total  
**22,352**

Notes	PCS	D I M		Thick.	Lumber Type/Placement		SQ.Footage
<b>Roof Sheathing</b>	648	4	x	8	1/2"	CDX-Str-1 -RfSheath	20,736
	30	4	x	10	1/2"	CDX-Str-1 -RfSheath	1,200
	13	4	x	8	1/2"	CDX-Str-1 -RfPlatform	416

**Lumber**

Add Composite Ft. to Total

Job Name: Business Park  
 3/4/2005 [Date] Plan/Elev: Building-, 4  
 [ ] [Revsd] Location:  
 Company: Quick Frame Estimating

Customer # Board Ft.  
 97,849  
 Total Footage  
 119,929

**Quick Frame Estimating Service**  
 High Performance Lumber Takeoffs  
 Corp: (707) 421-9004 Fax: (707) 421-9009  
 www.LumberEstimating.com

Notes	PCS	D	I	M	Length	In Linear Ft.	Board Ft.	Lumber Type/Placement	
<b>Interior Walls</b>	33	2	x	6	16	528	528	DFPT	-1Mudsll
						2,808	2808	DF#2/Btr	-1Plate
	216	2	x	6	16	3,456	3456	DF#2/Btr	-1Stud
	79	2	x	6	18	1,422	1422	DF#2/Btr	-1Stud
	219	2	x	6	20	4,380	4380	DF#2/Btr	-1Stud
	4	6	x	6	16	64	192	DF#1	-1Headr
<b>Roof Frame</b>	14	6	x	6	18	252	756	DF#1	-1Beam
	7	6	x	12	12	84	504	DF#1	-1Beam
	7	6	x	12	18	126	756	DF#1	-1Beam
	276	2	x	4	92 5/8	25,565	17044	DF#1	-2Joist
	15	2	x	4	12	180	120	DF#1	-2Joist
	86	2	x	4	92 5/8	7,966	5311	DF#1	-2Joist
	139	2	x	4	92 5/8	12,875	8584	DF#1	-2Joist
	282	2	x	4	92 5/8	26,120	17414	DF#1	-2Joist
	212	3	x	4	92 5/8	19,637	19637	DF#1	-2Joist
	86	3	x	4	92 5/8	7,966	7966	DF#1	-2Joist
	14	4	x	6	12	168	336	DF#1	-2Joist
	69	4	x	6	8	552	1104	DF#1	-2Joist
	34	4	x	6	16	544	1088	DF#1	-Ledger
	42	4	x	14	16	672	3136	DF#1	-Ledger
	16	2	x	4	10	160	107	DFStd/Btr	-RfDrain
	7	2	x	6	16	112	112	DF#2/Btr	-RfBrace
	12	2	x	8	16	192	256	DF#2/Btr	-RfPlatform
	12	4	x	8	20	240	640	DF#2/Btr	-RfPlatform
12	2	x	6	16	192	192	DF#2/Btr	-RfPlatform	

Quick Frame™

© 1991-03 Quick Frame, Inc.

## Sheathing/Bulk

3/4/2005

Quick Frame Estimating

Business Park, Building- 4

Footage Total  
**22,080**

Notes	PCS	D I M		Thick.	Lumber Type/Placement		SQ.Footage
<b>Roof Sheathing</b>	678	4	x	8	1/2"	CDX-Str-1 -RfSheath	21,696
	12	4	x	8	1/2"	CDX-Str-1 -RfPlatform	384

Quick Frame™

© 1991-03 Quick Frame, Inc.

3/4/2005

**Glulams/Composite**

Quick Frame Estimating

**Citrus Grove Business Park, Building- 4**

Footage Total

Lin.	2,533
Bd.	15,059

Notes	PCS	D	In	Length	Linear Ft.	Lumber Type/Placement
	2	5 1/8 x 19 1/2		31	62	Glulam C=1 1/2" -Beams
	2	5 1/8 x 21		32	64	Glulam C=1 1/2" -Beams
	2	5 1/8 x 22 1/2		49	98	Glulam C=1 1/2" -Beams
	2	5 1/8 x 24		48	96	Glulam C=1 1/2" -Beams
	1	5 1/8 x 30		59	59	Glulam C=1 1/2" -Beams
	1	5 1/8 x 31 1/2		60	60	Glulam C=1 1/2" -Beams
	18	3 1/8 x 13 1/2		25	450	Glulam C=1" -Beams
	17	3 1/8 x 15		27	459	Glulam C=1" -Beams
	17	3 1/8 x 15		24	408	Glulam C=1" -Beams
	36	3 1/8 x 12		21	756	Glulam C=3/4" -Beams
	1	5 1/8 x 16 1/2		21	21	Glulam C=3/4" -Beams

**Lumber**

Add Composite Ft. to Total

Job Name: Business Park  
 3/4/2005 [Date] Plan/Elev: Building-, 5  
 [ ] [Revsd] Location:  
 Company: Quick Frame Estimating

Customer # Board Ft.  
 89,440  
 Total Footage  
 109,760

**Quick Frame Estimating Service**  
 High Performance Lumber Takeoffs  
 Corp: (707) 421-9004 Fax: (707) 421-9009  
 www.LumberEstimating.com

Notes	PCS	D	I	M	Length	In Linear Ft.	Board Ft.	Lumber Type/Placement	
<b>Interior Walls</b>	14	2	x	6	16	224	224	DFPT	-1Mudsll
						1,188	1188	DF#2/Btr	-1Plate
	4	4	x	8	16	64	171	DFStd/Btr	-1Plate
	218	2	x	6	16	3,488	3488	DF#2/Btr	-1Stud
	2	6	x	6	16	32	96	DF#1	-1Headr
<b>Roof Frame</b>	14	6	x	6	18	252	756	DF#1	-1Beam
	7	6	x	12	12	84	504	DF#1	-1Beam
	7	6	x	12	18	126	756	DF#1	-1Beam
	561	2	x	4	92 5/8	51,963	34642	DF#1	-2Joist
	244	2	x	4	92 5/8	22,601	15068	DF#1	-2Joist
	183	3	x	4	92 5/8	16,950	16950	DF#1	-2Joist
	61	4	x	6	92 5/8	5,650	11300	DF#1	-2Joist
	22	4	x	6	16	352	704	DF#1	-Ledger
	36	4	x	14	16	576	2688	DF#1	-Ledger
	10	2	x	4	10	100	67	DFStd/Btr	-RfDrain
	7	2	x	6	16	112	112	DF#2/Btr	-RfBrace
	8	2	x	8	16	128	171	DF#2/Btr	-RfPlatform
	8	4	x	8	20	160	427	DF#2/Btr	-RfPlatform
8	2	x	6	16	128	128	DF#2/Btr	-RfPlatform	

Quick Frame™

© 1991-03 Quick Frame, Inc.

## Sheathing/Bulk

3/4/2005

Quick Frame Estimating

Business Park, Building- 5

Footage Total  
**20,320**

Notes	PCS	D I M		Thick.	Lumber Type/Placement		SQ.Footage
Roof Sheathing	627	4	x 8	1/2"	CDX-Str-1	-RfSheath	20,064
	8	4	x 8	1/2"	CDX-Str-1	-RfPlatform	256

Quick Frame™

© 1991-03 Quick Frame, Inc.

3/4/2005

**Glulams/Composite**

Quick Frame Estimating

**Business Park, Building- 5**

Footage Total

Lin.	2,163
Bd.	12,124

Notes	PCS	D	In	Length	Linear Ft.	Lumber Type/Placement
	33	3 1/8 x 13 1/2		27	891	Glulam C=1 1/2" -Beams
	33	3 1/8 x 15		30	990	Glulam C=1 1/2" -Beams
	1	5 1/8 x 28 1/2		52	52	Glulam C=1 1/2" -Beams
	1	5 1/8 x 25 1/2		47	47	Glulam C=1 1/4" -Beams
	1	5 1/8 x 18		24	24	Glulam C=1" -Beams
	1	5 1/8 x 18		26	26	Glulam C=1" -Beams
	1	5 1/8 x 18		25	25	Glulam C=1" -Beams
	1	5 1/8 x 18		28	28	Glulam C=1" -Beams
	2	5 1/8 x 18		40	80	Glulam C=1/2" -Beams

Business Park, Building-1

Materials List

Price Level

Customer#

Quick Frame™

A

Job Name	<b>Business Park</b>
Location	<b>Building 1</b>
Developer	
Company	<b>Quick Frame Estimating</b>

Plan	<b>Building-</b>	Tax	<b>Mix</b>
Elevation	<b>1</b>		<b>1</b>
Date	<b>2/28/2005</b>	Sub Total	
Total Price :			

Notes	Description	Quan	Mix Quan	Unit Price	Price
	3/4" Cut Washer	50	50		
	Simpson BP3/4 Bearing Plate	1200	1200		
	Each 10d 1-1/2" Nail	16000	16000		
	10d Com 2-1/4"x .148 GunNail	14	14		
	Simpson LTT20B	8	8		
	Simpson HD5A Holdown	464	464		
	Simpson CNW3/4	480	480		
	3/4" Hex Nut	2000	2000		
	3/4" x 5" Hex Bolt	3600	3600		
	3/4" x 6 1/2" Hex Bolt	120	120		
	Simpson A35	100	100		
	Simpson MSTI48	275	275		
	Simpson PCT38	240	240		
	Simpson VB8	12	12		
	Simpson PC66-16	4	4		
	Simpson ECCQ66	2	2		
	Simpson ECCQ66LL	8	8		
	Simpson ECCQ66LR	8	8		
	Simpson HF24N	2100	2100		
	Simpson F24-2	25	25		
	Simpson F34N	700	700		
	Simpson F46	225	225		
	Simpson LUS26	300	300		
	Simpson LUS46	48	48		
	Simpson HW612 Offset Left	8	8		
	Simpson HW612 Offset Right	8	8		
	Simpson HW3.25/13.5	36	36		
	Simpson HW3.25/15	152	152		
	Simpson HU412	8	8		
	Simpson HCA4C3TA	6	6		
	Simpson H2.5	20	20		

Business Park, Building-2

Materials List

Price Level

Customer#

Quick Frame™

A

Job Name	<b>Business Park</b>
Location	<b>Building 2</b>
Developer	
Company	<b>Quick Frame Estimating</b>

Plan	<b>Building-</b>	Tax	<b>Mix</b>
Elevation	<b>2</b>		<b>1</b>
Date	<b>2/28/2005</b>	Sub Total	
Total Price :			

Notes	Description	Quan	Mix Quan	Unit Price	Price
	3/4" Cut Washer	30	30		
	Simpson BP3/4 Bearing Plate	1000	1000		
	Each 10d 1-1/2" Nail	12000	12000		
	10d Com 2-1/4"x .148 GunNail	12	12		
	Simpson HD5A Holdown	288	288		
	Simpson CNW3/4	300	300		
	3/4" Hex Nut	1600	1600		
	3/4" x 5" Hex Bolt	1420	1420		
	3/4" x 6 1/2" Hex Bolt	80	80		
	Simpson A35	50	50		
	Simpson MST148	460	460		
	Simpson PCT38	140	140		
	Simpson VB8	10	10		
	Simpson F26P	140	140		
	Simpson ECCQ66LL	7	7		
	Simpson ECCQ66LR	7	7		
	Simpson HF24N	1800	1800		
	Simpson F24-2	36	36		
	Simpson F34N	400	400		
	Simpson F46	140	140		
	Simpson LUS26	200	200		
	Simpson LUS46	42	42		
	Simpson HW612 Offset Left	7	7		
	Simpson HW612 Offset Right	7	7		
	Simpson HW3.25/16.5	70	70		
	Simpson HW3.25/15	70	70		
	Simpson HCA4C3TA	5	5		

Business Park, Building-3

Materials List

Price Level

Customer#

Quick Frame™

A

Job Name	<b>Business Park</b>
Location	<b>Building 3</b>
Developer	
Company	<b>Quick Frame Estimating</b>

Plan	<b>Building-</b>	Tax	<b>Mix</b>
Elevation	<b>3</b>		<b>1</b>
Date	<b>2/28/2005</b>	Sub Total	
Total Price :			

Notes	Description	Quan	Mix Quan	Unit Price	Price
	3/4" Cut Washer	30	30		
	Simpson BP3/4 Bearing Plate	1000	1000		
	Each 10d 1-1/2" Nail	12000	12000		
	10d Com 2-1/4"x .148 GunNail	12	12		
	Simpson HD5A Holdown	288	288		
	Simpson CNW3/4	300	300		
	3/4" Hex Nut	1600	1600		
	3/4" x 5" Hex Bolt	1420	1420		
	3/4" x 6 1/2" Hex Bolt	80	80		
	Simpson A35	50	50		
	Simpson MST148	460	460		
	Simpson PCT38	140	140		
	Simpson VB8	10	10		
	Simpson F26P	140	140		
	Simpson ECCQ66LL	7	7		
	Simpson ECCQ66LR	7	7		
	Simpson HF24N	1800	1800		
	Simpson F24-2	36	36		
	Simpson F34N	400	400		
	Simpson F46	140	140		
	Simpson LUS26	200	200		
	Simpson LUS46	42	42		
	Simpson HW612 Offset Left	7	7		
	Simpson HW612 Offset Right	7	7		
	Simpson HW3.25/16.5	70	70		
	Simpson HW3.25/15	70	70		
	Simpson HCA4C3TA	5	5		

Business Park, Building-4

Materials List

Price Level

Customer#

Quick Frame™

A

Job Name	<b>Business Park</b>
Location	<b>Building 4</b>
Developer	
Company	<b>Quick Frame Estimating</b>

Plan	<b>Building-</b>	Tax	<b>Mix</b>
Elevation	<b>4</b>		<b>1</b>
Date	<b>2/28/2005</b>	Sub Total	
Total Price :			

Notes	Description	Quan	Mix Quan	Unit Price	Price
	3/4" Cut Washer	40	40		
	Simpson BP3/4 Bearing Plate	500	500		
	Each 10d 1-1/2" Nail	16000	16000		
	10d Com 2-1/4"x .148 GunNail	12	12		
	Simpson HD5A Holdown	340	340		
	Simpson CNW3/4	340	340		
	3/4" Hex Nut	630	630		
	3/4" x 5" Hex Bolt	600	600		
	3/4" x 6 1/2" Hex Bolt	100	100		
	Simpson A35	100	100		
	Simpson MST148	270	270		
	Simpson PCT38	108	108		
	Simpson VB8	12	12		
	Simpson ECCQ66LL	7	7		
	Simpson ECCQ66LR	7	7		
	Simpson HF24N	1650	1650		
	Simpson F24-2	60	60		
	Simpson F34N	600	600		
	Simpson F46	300	300		
	Simpson LUS26	160	160		
	Simpson LUS46	42	42		
	Simpson HW612 Offset Left	7	7		
	Simpson HW612 Offset Right	7	7		
	Simpson HW3.25/12	54	54		
	Simpson HW3.25/13.5	36	36		
	Simpson HW3.25/15	68	68		
	Simpson HCA4C3TA	6	6		

Business Park, Building-5

Materials List

Price Level

Customer#

Quick Frame™

A

Job Name	<b>Business Park</b>
Location	<b>Building 5</b>
Developer	
Company	<b>Quick Frame Estimating</b>

Plan	<b>Building-</b>	Tax	<b>Mix</b>
Elevation	<b>5</b>		<b>1</b>
Date	<b>2/28/2005</b>	Sub Total	
Total Price :			

Notes	Description	Quan	Mix Quan	Unit Price	Price
	3/4" Cut Washer	50	50		
	Simpson BP3/4 Bearing Plate	350	350		
	50# Box 10d 1-1/2" Nail	10	10		
	Each 10d 1-1/2" Nail	13000	13000		
	Simpson HD5A Holdown	265	265		
	Simpson CNW3/4	265	265		
	3/4" Hex Nut	900	900		
	3/4" x 5" Hex Bolt	820	820		
	3/4" x 6 1/2" Hex Bolt	120	120		
	Simpson A35	50	50		
	Simpson MSTI48	175	175		
	Simpson PCT38	66	66		
	Simpson VB8	12	12		
	Simpson ECCQ66LL	7	7		
	Simpson ECCQ66LR	7	7		
	Simpson HF24N	1600	1600		
	Simpson F24-2	32	32		
	Simpson F34N	400	400		
	Simpson F46	130	130		
	Simpson LUS26	200	200		
	Simpson LUS46	50	50		
	Simpson HW612 Offset Left	7	7		
	Simpson HW612 Offset Right	7	7		
	Simpson HW3.25/13.5	66	66		
	Simpson HW3.25/15	66	66		
	Simpson HCA4C3TA	6	6		