DATE:		4/19/2023		
PROJECT		VINTY MIXED USED, PHASE-II Page 1		
ADDRESS	6:	VINTY MIXED USED ELIZABETH, NEW JERSY		
		COST SUMMARY		
	CSI DIVISION	DESCRIPTION		
	DIV-01	GENERAL O		\$ -
	DIV-06	WOOD, PLASTICS & COMPOSITES		\$ 1,749,714
	DIV-09	FINISHES		\$ 444,988
SUBTOTAL				\$ 2,194,702
INSURANCE			0%	\$ -
OVERHEAD	AND PROFIT		20%	\$ 438,940
TOTAL BASI	E BID			\$ 2,633,642
NOTES.				

NOTES:

1- This estimate is based on real market prices and online resources that are regularly updated, we still encourage our clients put their own.

2- This sheet is your property and we encourage you to fine tune the pricing values to your preference.

3- Feel free to contact us for any queries or suggestions.

DATE: 4/19/2023 PROJECT: VINTY MIXED USED, PHASE-II ADDRESS: VINTY MIXED USED ELIZABETH, NEW JERSY

ESTIMATE BREAKDOWN

ITEM #	CSI SECT. /	DESCRIPTION	QTY.	WASTAGE	QTY WITH	UNIT	UNIT MATERIAL	UNIT LABOR	TOTAL MATERIAL	TOTAL LABOR	TOTAL ITEM	TRADE COST
11 LIVI #	REF. SHEET	DESCRIPTION	QIT.	WASTAGE	WASTAGE	UNIT	COST	COST	COST	COST	COST	TRADE COST
	DIV-01	GENERAL										s -
												•
1		Permit	1	0%	1						\$ -	_
2		Supervision	1	0%	1						\$ -	_ _
3		Final Cleanup	1	0%	1	LS					\$ -	_ _
4		Mobilization Cost	1	0%	1	LS					\$ -	
5		Project Overheads	1	0%	1	LS					\$ -	
6		Bonds	1	0%	1	LS					\$ -	
7		Fees (Architect & Engineer)	1	0%	1	LS					\$ -	
8		Temporary Control & Facilities	1	0%	1	LS					\$ -	
	DIV-06	WOOD, PLASTICS & COMPOSITES										\$ 1,749,714
		3RD FLOOR FRAMING										
		JOIST										
9		2: 2"x10" Floor Joists @ 16" O.C	2,470	10%	2,717	SF	\$ 2.16	\$ 0.78	\$ 5,869	\$ 2,119	\$ 7,988	
10		2"x10" Floor Joist @ 8'	278	10%	306	EA	·	•	¥ 2,222	¥ =/===	· · · · ·	
11		2"x10" Floor Joist @ 10'	23	10%	25	EA	1				†	
12		4: 2"x10" Floor Joists @ 16" O.C	245	10%	270	SF	\$ 2.16	\$ 0.78	\$ 583	\$ 210	\$ 793	
13		2"x10" Floor Joist @ 8'	12	10%	13	EA	Y 2.120	v 00	Ŷ	y 210		
14		2"x10" Floor Joist @ 12'	8	10%	9	EA	1				†	
15		2"x10" Floor Joist @ 14'	18	10%	20	EA	1				†	
16		3: 2"x12" Preservative Treated Floor Joists @ 16" O.C	224	10%	246	SF	\$ 3.50	\$ 0.83	\$ 862	\$ 204	\$ 1,067	
17		2"x12" Preservative Treated Floor Joist @ 8'	6	10%	7	EA	· · · · · · ·	•	*	,		
18		2"x12" Preservative Treated Floor Joist @ 10'	1	10%	1	EA	1				†	
19		2"x12" Preservative Treated Floor Joist @ 12'	10	10%	11		1				†	
20		2"x12" Preservative Treated Floor Joist @ 14'	2	10%	2	EA	1				†	
		TRUSS	_									
21		1: 20" Deep Parallel Chord Floor Trusses @ 24" O.C	19,552	10%	21,507	SF	\$ 3.74	\$ 1.20	\$ 80,438	\$ 25,809	\$ 106,246	
22		20" Deep Parallel Chord Floor Truss @ 6'	3	10%	3	EA	,					
23		20" Deep Parallel Chord Floor Truss @ 10'	10	10%	11		1				ł	
24		20" Deep Parallel Chord Floor Truss @ 12'	5	10%	6		1				ł	
25		20" Deep Parallel Chord Floor Truss @ 20'	37	10%	41	EA	1					
26		20" Deep Parallel Chord Floor Truss @ 22'	5	10%	6	EA	1					
				2070			4				ŀ	
COST SU	MMARY F	RAMING DRYWALL 🕀										

DATE: 4/19/2023 PROJECT: VINTY MIXED USED, PHASE-II ADDRESS: VINTY MIXED USED ELIZABETH, NEW JERSY

ESTIMATE BREAKDOWN

ITEM #	CSI SECT. /	DESCRIPTION	077	WASTAGE	QTY WITH	UNIT	UNIT MATERIAL	UNIT LABOR	TOTAL MATERIAL	TOTAL LABOR	TOTAL ITEM	TRADE COST
ITEIVI#	REF. SHEET	DESCRIPTION	QTY.	WASTAGE	WASTAGE	UNIT	COST	COST	COST	COST	COST	TRADE COST
	DIV-06	WOOD, PLASTICS & COMPOSITES										\$ 1,749,714
												Ş 1,745,714
		3RD FLOOR FRAMING										
		BEAM										
		HP7: 1-3/4"x20" LVL Beam										
35		1-3/4"x20" LVL Beam @ 12'	6	10%	7			\$ 10.20				
36		1-3/4"x20" LVL Beam @ 14'	3	10%	3	EA	\$ 84.00	\$ 11.90	\$ 277	\$ 39	\$ 316	
		HP8: 2"x10" Wood Beam										
37		2"x10" Wood Beam @ 8'	18	10%	20	EA	\$ 18.56	\$ 6.32	\$ 367	\$ 125	\$ 493	
38		2"x10" Wood Beam @ 10'	6	10%	7	EA	\$ 23.20	\$ 7.90	\$ 153	\$ 52	\$ 205	
		HEADER										
		HP1: 2"x6" Wood Header										
39		2"x6" Wood Header @ 10'	4	10%	4	EA	\$ 13.00	\$ 5.50	\$ 57	\$ 24	\$ 81	
		HP2: 2"x6" Wood Header										
40		2"x6" Wood Header @ 10'	22	10%	24	EA	\$ 13.00	\$ 5.50	\$ 315	\$ 133	\$ 448	
		HP3: 2"x12" Wood Header										
41		2"x12" Wood Header @ 10'	8	10%	9	EA	\$ 31.90	\$ 7.30	\$ 281	\$ 64	\$ 345	
		HP4: 2"x12" Wood Header										
42	S-1.23	2"x12" Wood Header @ 10'	85	10%	94	EA	\$ 31.90	\$ 7.30	\$ 2,983	\$ 683	\$ 3,665	
		HP5: 1-3/4"x9-1/4" LVL Header										
43		1-3/4"x9-1/4" LVL Header @ 10'	24	10%	26	EA	\$ 30.00	\$ 7.90	\$ 792	\$ 209	\$ 1,001	
		HP6: 1-1/4"x20" LSL Header										
44		1-1/4"x20" LSL Header @ 10'	17	10%	19	EA	\$ 60.00	\$ 8.50	\$ 1,122	\$ 159	\$ 1,281	
		HP7: 1-1/4"x20" LSL Header										
45		1-1/4"x20" LSL Header @ 10'	8	10%	9	EA	\$ 60.00	\$ 8.50	\$ 528	\$ 75	\$ 603	
		POST										
46		2"x4" Wood Post @ 10'	3	10%	3	EA	\$ 32.40	\$ 11.20	\$ 107	\$ 37	\$ 144	
47		2"x6" Wood Post @ 10'	343	10%	377	EA	-	\$ 13.40	\$ 15,998		\$ 21,053	
		RIM BOARD										
48		1-3/4"x9-1/4" LVL Rim Board @ 16'	7	10%	8	EA	\$ 48.00	\$ 7.90	\$ 370	\$ 61	\$ 430	
49		20" Deep APA Rated Rim Board @ 16'	166	10%	183	EA		\$ 8.50				
		SHEATHING								. ,	. ,	
50		3/4"x4'x8' T&G APA Rated Plywood Sheathing	703	10%	773	EA	\$ 58.04	\$ 19.13	\$ 44,882	\$ 14,793	\$ 59,676	
		4TH FLOOR FRAMING										
		JOIST										
COSTSU		RAMING DRYWALL 🕂										

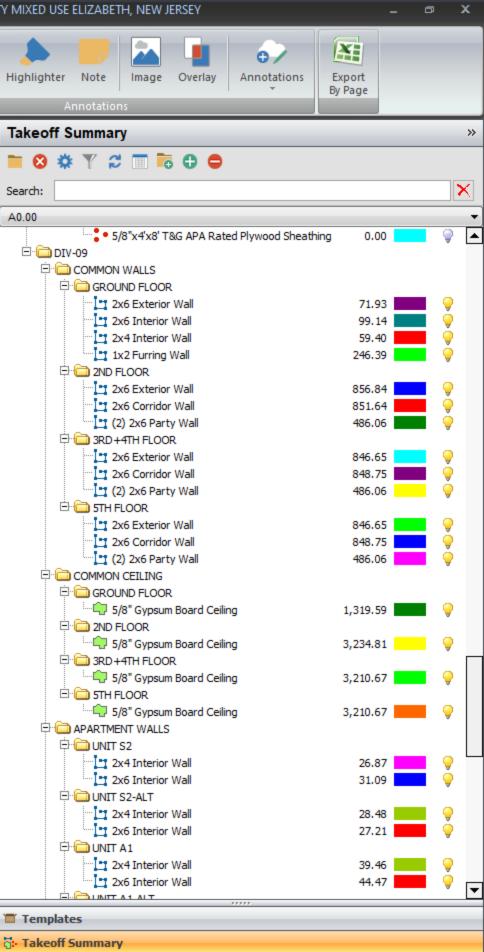
DATE: 4/19/2023 PROJECT: VINTY MIXED USED, PHASE-II ADDRESS: VINTY MIXED USED ELIZABETH, NEW JERSY

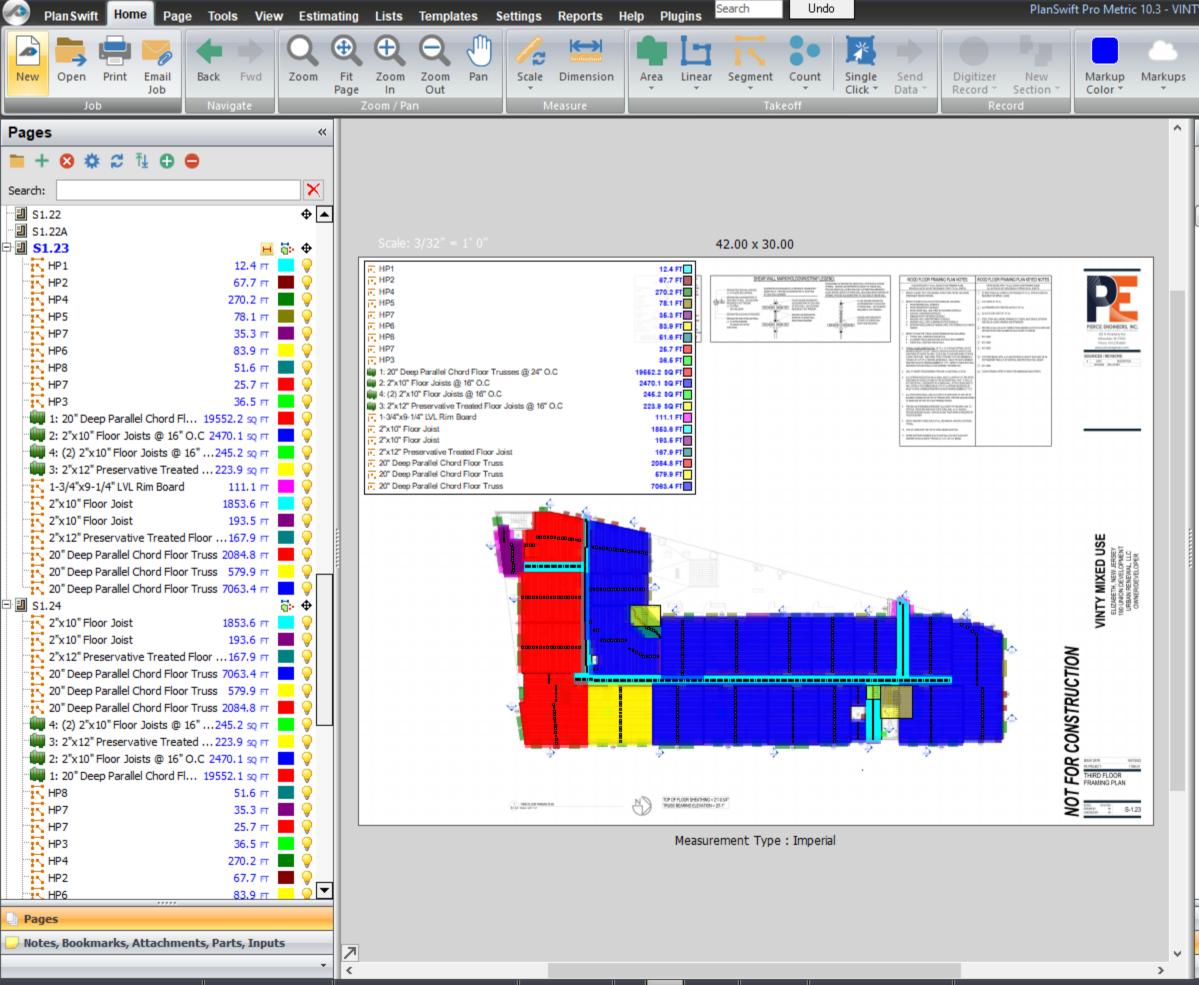
ESTIMATE BREAKDOWN

ITEM #	CSI SECT. /	DESCRIPTION	QTY.	WASTAGE	QTY WITH	UNIT	UNIT MATERIAL	UNIT LABOR	TOTAL MATERIAL	TOTAL LABOR	TOTAL ITEM	TRADE COST
ITEIVI#	REF. SHEET	DESCRIPTION	QIT.	WASTAGE	WASTAGE	UNIT	COST	COST	COST	COST	COST	TRADE COST
	DIV-06	WOOD, PLASTICS & COMPOSITES										\$ 1,749,714
	510 00											φ <i>1</i> // <i>15//14</i>
		COMMON WALLS FRAMING										
		GROUND FLOOR										
		2x6 Exterior Wall										
168		2"x6" Wood Studs @ 10'	72	10%	79	EA	\$ 20.60	\$ 10.50	\$ 1,632			
169		1-1/2"x5-1/2" LSL Treated Bottom Plates @ 16'	5	10%	6	EA	\$ 38.67	\$ 13.47	\$ 213			
170		1-1/2"x5-1/2" LSL Top Plates @ 16'	9	10%	10	EA	\$ 35.85	\$ 13.47	\$ 355			
171		15/32" APA Rated Plywood Sheathing	23	10%	25	EA	\$ 51.10	\$ 20.60	\$ 1,293	\$ 521	\$ 1,814	
		2x6 Interior Wall										
172		2"x6" Wood Studs @ 10'	100	10%	110	EA	\$ 20.60	\$ 10.50	\$ 2,266	\$ 1,155	\$ 3,421	
173	A-4.21	1-1/2"x5-1/2" LSL Treated Bottom Plates @ 16'	7	10%	8	EA	\$ 38.67	\$ 13.47	\$ 298	\$ 104	\$ 401	
174		1-1/2"x5-1/2" LSL Top Plates @ 16'	13	10%	14	EA	\$ 35.85	\$ 13.47	\$ 513	\$ 193	\$ 705	
		2x4 Interior Wall										
175		2"x4" Wood Studs @ 10'	60	10%	66	EA	\$ 14.18	\$ 7.50	\$ 936	\$ 495	\$ 1,431	
176		1-1/2"x3-1/2" LSL Treated Bottom Plates @ 16'	4	10%	4	EA	\$ 27.97	\$ 11.45	\$ 123	\$ 50	\$ 173	
177		1-1/2"x3-1/2" LSL Top Plates @ 16'	8	10%	9	EA	\$ 23.97	\$ 11.45	\$ 211	\$ 101	\$ 312	
		1x2 Furring Wall										
178		1"x2" Wood Furring @ 10'	247	10%	272	EA	\$ 7.21	\$ 6.50	\$ 1,959	\$ 1,766	\$ 3,725	
		2ND FLOOR										
		2x6 Exterior Wall										
179		2"x6" Wood Studs @ 10'	857	10%	943	EA	\$ 20.60	\$ 10.50	\$ 19,420	\$ 9,898	\$ 29,318	
180		1-1/2"x5-1/2" LSL Treated Bottom Plates @ 16'	54	10%	59	EA	\$ 38.67	\$ 13.47	\$ 2,297	\$ 800	\$ 3,097	
181		1-1/2"x5-1/2" LSL Top Plates @ 16'	108	10%	119	EA	\$ 35.85	\$ 13.47	\$ 4,259		\$ 5,859	
182		15/32" APA Rated Plywood Sheathing	241	10%	265	EA	\$ 51.10	\$ 20.60	\$ 13,547			
		2x6 Corridor Wall										
183	A-4.22	2"x6" Wood Studs @ 10'	852	10%	937	EA	\$ 20.60	\$ 10.50	\$ 19,306	\$ 9,841	\$ 29,147	
184		1-1/2"x5-1/2" LSL Treated Bottom Plates @ 16'	54	10%	59	EA	\$ 38.67	\$ 13.47	\$ 2,297			
185		1-1/2"x5-1/2" LSL Top Plates @ 16'	107	10%	118	EA	\$ 35.85	\$ 13.47	\$ 4,220			
		2x6 Party Wall										
186		2"x6" Wood Studs @ 10'	1,945	10%	2,140	EA	\$ 20.60	\$ 10.50	\$ 44,074	\$ 22,465	\$ 66,538	
187		1-1/2"x5-1/2" LSL Treated Bottom Plates @ 16'	122	10%	134		\$ 38.67	\$ 13.47	\$ 5,190			
188		1-1/2"x5-1/2" LSL Top Plates @ 16'	244	10%	268	EA	\$ 35.85	\$ 13.47	\$ 9,622		\$ 13,237	
		3RD FLOOR							,			
		2x6 Exterior Wall										
COSTSU		RAMING DRYWALL 🕂				- E - 💽						

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Image: 2x4 Interior Wall 46.5 rr Image: 2x6 Interior Wall Image: 2x8 Interior Wall 3.2 rr Image: 2x8 Interior Wall Image: 2x8 Interior Wall 3.2 rr Image: 2x8 Interior Wall Image: 5/8" Gypsum Board Ceiling 837.8 so rr Image: 2x8 Interior Wall Image: A3.13 Image: A3.13 Image: A4 Interior Wall Image: A6 Interior Wall Image: A3.14 Image: A6 Interior Wall 11.9 rr Image: A6 Interior Wall Image: A3.14 Image: A6 Interior Wall Image: A6 Interior Wall Image: A6 Interior Wall Image: A3.14 Image: A6 Interior Wall Image: A6 Interior Wall Image: A6 Interior Wall Image: A3.14 Image: A6 Interior Wall Image: A6 Interior Wall Image: A6 Interior Wall		
Image: System Source Wall 30.3 rr Image: System Source Ceiling System Source Ceiling 790.3 sq rr Image: System Source Ceiling Image: A3.21 Image: System Source Ceiling 790.3 sq rr Image: System Source Ceiling Image: A3.21 Image: System Source Ceiling 995.2 sq rr Image: System Source Ceiling 995.2 sq rr Image: System Source Ceiling Image: A3.22 Image: A3.22 Image: A3.22 Image: A3.22 Image: A3.22 Image: A3.23 Image: A3.23 Image: A3.23 Image: A3.23 Image: A3.23 Image: A3.23 Image: A3.23	OWNER: ARCHITECT: LECESSE DEVELOPMENT CORP MAS DEVELOPMENT CO 650 S. NORTHLAKE BLVD.SUITE 450 ALTAMONTE SPRINGS, FL 32701 307 WESTFIELD AVE, SUITE 202 ELIZABETH, NEW JERSEY 07208 PHONE: (908) 353-9500 CONTACT: SCOT HAMILTON E-MAIL: SGARCIA@NJMAS.COM EMAIL: INFO@SLEEPREDEYE.COM MIDPHREYS & PARTNERS ARCHITECTS FLORIDA LLC S41 EAST HORATIO AVENUE, SUITE 100 MAITLAND, FLORIDA 32751 407.339.9323 407.339.8266 FAX	VICINITY MAP
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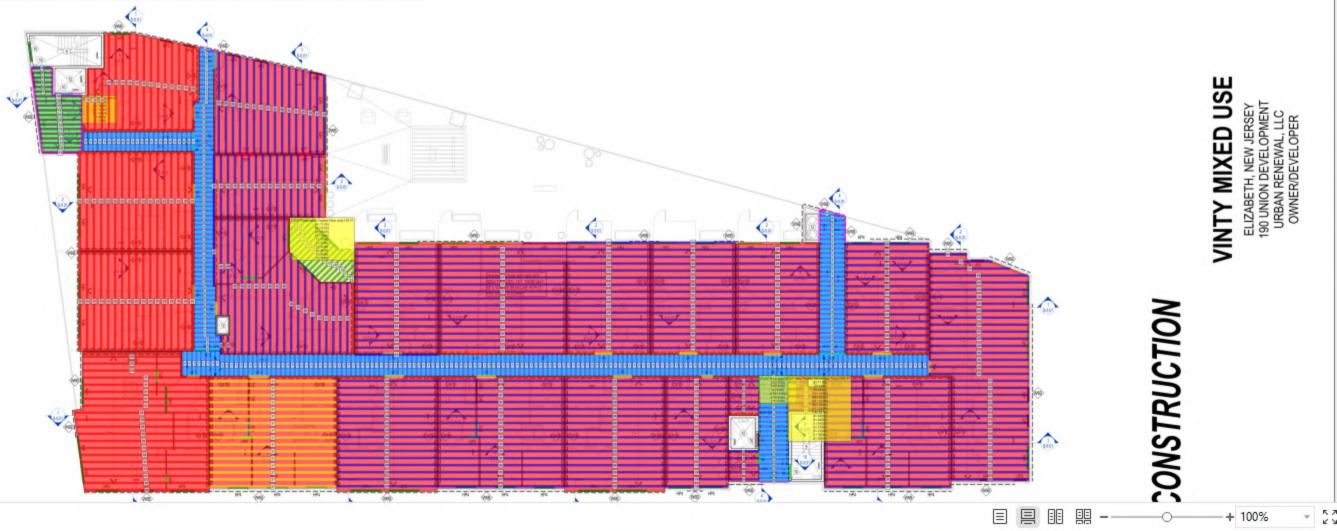


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1: 20" Deep Parallel Chord Floor Trusses @ 219,552.15		<u> </u>
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36.5 FT 1 1: 20" Deep Parallel Chord Floor Trusses @ 24" O.C 19552.2 SQ FT U. 0.1 of the first state and			8. AUCONALE HOLES IND INFOCHES IN STRUCTIONS, MEMBERS C. SHEAR INVLICANSTRUCTION DETAILS
1: 20" Deep Parallel Chord Floor Trusses @ 24" O.C 19552.2 SQ FT	IT HP7	25.7 FT	 <u>TYPICAL FLOOP CONSTRUCTOR</u>, UP TO 1 SP GYRUM TOPMING (13 PCF MACMAIN DESCRIPTION OF TOWING & 00000 PLOOP SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE TO MODE SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE TO MODE SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE TO MODE SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE TO SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE TO SPECTRUM, PM (2000) DC 2006, USLA MM FLOOP SCHUDE SPECTRUM, PM (2000) DC 2000, USLA MM FLOOP SCHU
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 ALL STREED ROOTSTID MALE MALE MALE MALE MALE MALE MALE MALE	1: 20" Deep Parallel Chord Floor Trusses @ 24" O.C	19552.2 SQ FT	1. UND, KT GROEP TRUSS BEAMINE, PROVIDE (1, 400/TIDHK, 2x 51.0).
Will a Device A Manufacturing and Edit to How Manufacturing and the State	2: 2"x10" Floor Joists @ 16" O.C		6. ALL EDITIONIS WIDOLE STOLE DI ANLLI SIME LI LOFRIS-E 12 MAR ANTE SILLATINE, PINOCO DE ROBI DI ANTE TOTORIO NULLI CIE FALLI E NOT PERSINCALLI CEDIMANTO ILA DEVINI ALL'ATTACI DESTINO INALI STUDIA UN COMUNE MAIL SI PERSINUI, ATTACI DESTINO INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE MAIL SI PERSINUI DI COMUNE (SECOND INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE (SECOND INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE (SECOND INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE INALI STUDIA UN COMUNE COMUNE COMUNE COMUNE COMUNE INTERNE COMUNE COMUNE COMUNE COMUNE COMUNE COMUNE COMUNE COMUNE COMUNE COMUNE INTERNE COMUNE COMUNE INTERNE COMUNE COMUN
4: (2) 2"x10" Floor Joists @ 16" O.C 245.2 SQ FT	4: (2) 2"x10" Floor Joists @ 16" O.C	245.2 SQ FT	 ALL WOOD FOSTS SMALL LINE UP FLOOP TO FLOOP DOWN TO THE TOP OF BUILDING FORMATION OF TOP OF PODINAL LINE WORKER SMALL DING CALMER FOR MODE AND RECORD AND READ READ REVISED BLOOP IN CALMER FOR THE RECORD AND READ REVISED BLOOP IN CALMER FOR THE RECORD AND REVISED BLOOP IN CALMER FOR THE REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF ADDRESS OF THE REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE TOP OF PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISED BLOOP IN CONTRACT ON THE PODINAL PROVIDENCE AND REVISION PODINAL PROVIDENCE AND
3: 2"x12" Preservative Treated Floor Joists @ 16" O.C 223.9 SQ FT	3: 2"x12" Preservative Treated Floor Joists @ 16" O.C	223.9 SQ FT	 PROTOR 2x6 STRONGSHOK BITIGONG PULLIDINGTH OF SULDING, MAL TO VERTICAL PRIST MES AND EXCH TRUCTURE, INALL V (2) THE MALS.
Protect Broad 2011 Procession	T-3/4"x9-1/4" LVL Rim Board	111.1 FT	PROTECT BROADING ADJULT SINGLE ADJULT READ SINVERS INCOMES INT TRUES DESIGNER 4 (INCOMESTICATION OF ADJULT
2"x10" Floor Joist 1853.6 FT		1853.6 FT	TYPECAL. 10. QUEXXXVI HORGARES THE TOP OF STEEL BEAM ELEVATION.
2"x10" Floor Joist 193.5 FT	2"x10" Floor Joist	193.5 FT	
2"x12" Preservative Treated Floor Joist 167.9 FT	2"x12" Preservative Treated Floor Joist	167.9 FT	
2084.8 FT	20" Deep Parallel Chord Floor Truss	2084.8 FT	
20" Deep Parallel Chord Floor Truss 579.9 FT	20" Deep Parallel Chord Floor Truss	579.9 FT	
20" Deep Parallel Chord Floor Truss 7063.4 FT	20" Deep Parallel Chord Floor Truss	7063.4 FT	



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ISSUANCES / REVISIONS: I DATE DESCRIPTION 105/2022 SIN-CD SET