Appendix M Jobsite Checklist

See Chapter 1, Jobsite Conditions.

One primary rule will eliminate many potential problem-causing jobsite conditions: Wood flooring should be one of the last jobs completed on any construction project. In particular, the jobsite should be enclosed and climate-controlled before wood flooring is delivered or installed. In addition, other trades working on the jobsite can damage the wood flooring installation, so many problems can be minimized by limiting the amount of traffic at the jobsite after the wood flooring is installed.

Certainly the jobsite should be carefully evaluated for potential problems before installation begins, but a thorough site evaluation should also be done even before wood flooring is delivered to the jobsite.

The reprintable Jobsite Checklist on the following pages can be used on the jobsite.

JOBSITE CHECKLIST

I. GENERAL INFORMATION					
Owner's name	Date				
Address					
Home phone					
Husband's work phone	Wife's work phone				
Mobile phone	Pager				
Jobsite address	NIP				
Jobsite visit appointment date	Time				
II. TYPE OF JOB	Insulated	○ Yes	○ Nn		
○ Residential ○ Commercial	Humidity controls	O Yes			
O New O Remodel	Thermostat setting				
	First unit F Second uni	t F			
III. RESIDENTIAL USE INFORMATION	Air conditioning	O Yes			
Traffic: O High O Average O Low	Large window/sliding glass doors fa		0		
Any special or unique use		O West	O North		
Project rooms/areas	Drapes	O Yes			
Project budget	Tinted Glass	O Yes			
IV. COMMERCIAL USE INFORMATION	Double-glazed/storm windows	O Yes			
O Retail store O Restaurant O Office	Kitchen:	O 100	O.10		
O Bar O Other	Instant hot water	O Yes	○ No		
Traffic: O High O Average O Low	Refrigerator	O Yes			
High-rise ○ Yes ○ No	Icemaker	O Yes	5-20-012		
Freight elevator OYes ONo	Food freezer	O Yes			
Passenger elevator O Yes O No	Dishwasher	O Yes			
Hours of access	Other	O 100	· · · ·		
Power access	Mud Room/Laundry Room:				
Maintenance	Clothes dryer vented outside	○ Yes	O No		
Maintenance company	Plumbing leaks				
Phone	Ceiling stains				
Proximity of parking	Bathroom:				
Cost of parking	Bathroom exhaust	○ Yes	O No		
V. INTERIOR	Heated exhaust	0.75	O No		
Relative humidity in air-space:	Basement:				
Hygrometer % Sling psychrometer %	Walls cracked	○ Yes	O No		
HVAC units operable OYes ONo	Paint peeling	600EX.51100	O No		
If no, date to be operating	Floor stained		O No		
Type of heat:	Damp	12 TO 1 TO	O No		
ORadiant OBaseboard ORadiator	Vented	0.000	O No		
O Forced air O Electric O Gas	Rusty nails	11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	O No		
O Heat ducts O Under floor O Wood-burning stove	Sump pump		O No		
Overhead	Condensation on cold-water lines		O No		

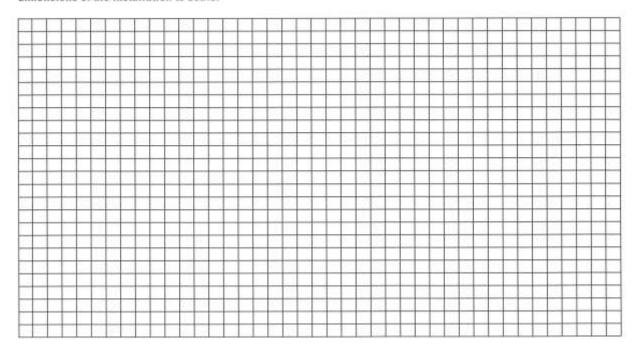
Musty smell

O Yes O No

Heated C)Yes	O No		6- or 8-mil black po	ly cover			
Air-conditioned C)Yes	ONo.		over dirt/concrete OYes O			ONo.	
Relative humidity in air-space:			15sf open vent per	1,000sf floor area	○Yes	ONo.		
Hygrometer % Sling ps	sychro	meter	%	Vents open		OYes	ONo	
VI. EXTERIOR				Cross-ventilation		OYes	ONo	
Building is over:			-	VII. SUBLOOR INFORMATION				
O Basement O Crawl space O Sla	ab			(Reference NWFA)	nstallation Guideli	nes. Sec	tion 2.	
Relation of lot to street:				Chapters 4-6 for ap		nell fester		
OAbove OLevel OBe	low			Exsting wood type:				
	Yes	O No		O 3/4-inch CDX Pl				
Relation of lot to neighbor:				○ 5/B-inch CDX Pl	Contract of the second			
O Above O Level O Be	low			O 23/32-inch OSB		grade		
5.18 MM (5.18	Yes	○No		Solid board				
IF # 전 경기 있었습니다. 이 전에서 2 이 트로스(Self et al. 2018) 12 12 12 12 12 12 12 12 12 12 12 12 12		O No		Other				
87 31 THE PART (1971)	10052100	O.No		Joist span	O16" O>	16-19.2"	}	
AND TO THE RESERVE OF THE PARTY		O No		and the second	O>19.2-24"			
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		O No			O>24"			
Foundation perimeter:		2000		Renail		OYes	O No	
7 3 3 3 3 6 6 6 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	Yes	O No		Sand		○Yes	O No	
10 N B B B B B B B B B B B B B B B B B B		ONo		Damage		○ Yes	O No	
77000000000000000000000000000000000000		ONo		Pet stains		OYes	O No	
		ONo		Rot		○Yes	O No	
		O No		Other subfloor repair				
Comments		35.00.70		Average moisture of			%	
97000000000000000000000000000000000000	Yes	○No		Average moisture content in subfloor				
But Description of the second		ONo.		Average moisture content in sleepers				
20 TO THE REPORT OF THE PROPERTY OF THE PROPER	3317.11	ONo.		Average moisture content in joists 9				
		ONo		In areas or seasons	(A) (T)			
Entry is:	200100			check moisture cor	ntent in:			
O Step up O Level O Do	nwo			Adjacent baseboar	d %			
(T) (1996) (1997) (1997) (1997) (1997) (1997) (1997) (1997)	Yes	O No		Door trim				
O In-ground O Above-ground				Wood threshold	%			
Distance from pool to foundation	feet					OYes	O No	
THE STATE OF THE S)Yes	O No		Trim pieces dislodo		OYes	O No	
Crawl Space:	5,035	A 100 PM		Slab:	tsv. 0.	\$2500M	\$75.KKBB	
Distance from soil to subfloor				Relative elevation of slab surface to exterior				
)Yes	O No		soil line +/-	inches			
180 Language and Mary Language Control of the Contr		O No		Slab tested for mo	sture before instal	○Yes	O No	
		O No		What test		339		
4.5 P.		O No		Results				
		O No		New slab	Date poured			
an constitution		3-15 (C. 7.15)		Existing slab	Age			
				Float/grind slab		○ Yes	O No	
				Install wood subflo	or	OYes		
				Moisture membrar			O No	
				Flatness	0240	Serie Nus		

VIII. FLOO	RING TYPE			Remodel:			
O Unfinish	ned OPre	finished		Subfloor type			
Species				Plywood	OSB	Concrete	
Size of floo	ring desired			Move furniture	3		○Yes ○No
O Solid	O Engineered	O Floating fl	100	Special Needs			
O Strip	O Plank	O Parquet		O Piano		 Antiques 	 Appliances
Intallatio	n:			O Toilet		O Other	
○ Glued ○ Stapled ○ Nailed Stain color			(Note: Gas and water lines must be disconnected by customer or qualified personnel.)				
Sealer				Company resp	onsible		
Finish				Phone			
Number of	coats			Existing floor of	overing		
Trim and n	- 1000000000000000000000000000000000000			○ Carpet		O Sheet vin	/
Special La		OYes	ONo:	○ Vinyl tile		Ceramic t	ile
If yes, type	11.000	877		O Wood		O Other	
IX. SPECIAL REQUIREMENTS			Remove existi			○Yes ○No	
Power	AL IILUOIILIMEN	O110	○220	Remove existi	78		○Yes ○ No
Distance t	n nala	0110	0220	Note: If it app	ears tha	t floor covering	ı could contain asbestos
Booster	o pois	OYes	ONo.	check with the	e dealer,	/contractor con	npany for proper abate-
Time schedule for installation		Civo	ment procedures,				
				Who is respon	sible fo	r the removal o	of existing
Other trad	V-0.11			floor covering			
Wet work	completion					r trash disposa	12

Use graph paper like that below to sketch the dimensions of the installation to scale.



Notes:		
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