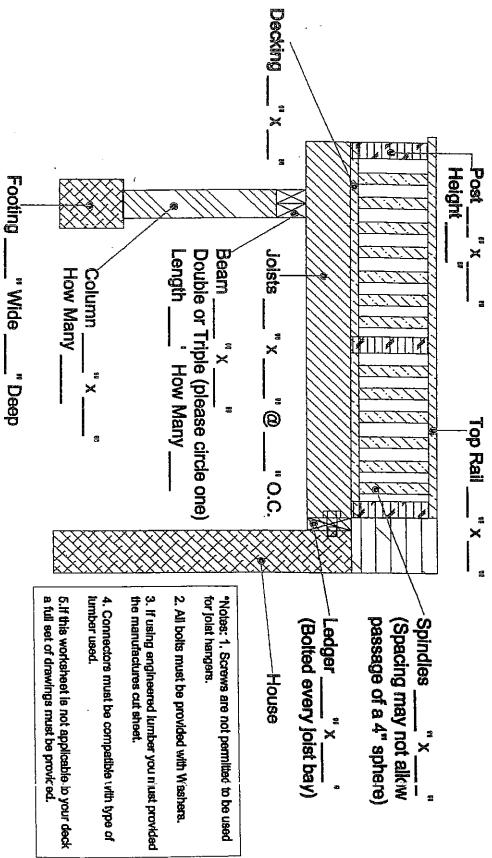
## Deck Plan Submittal

Deck Size (Overall Dimer	nsions):	
Note: All fastners must be approved	d for exterior	,
Guardrail:  Required is deck floor is 30" or more Constructed so no 4" or larger may p Must withstand 200 lb. side load:	<del>-</del>	
Stairs (Where applicable)	):	
No. of treads (8 1/4") max:	_	
No. of risers (9"):M:N		
Min. 4" toe high kick		ž
Handrails	//	min. heigh
34" to 48" above nosing of stair:	Martin   M	ii.
See detail below for acceptable handrails	4"79 Sphere Max	36"
Flooring:		
Material:		<del>/</del>
Size (nominal):X	6" Sphere MAX	1
Floor Joists:	Flashing if required	
Material:	Joist hanger —	
Size (nominal): X	1/2" Thru Bolts	
Spacing center to center:	Final Grade	
Clear span distance:	Action of the second se	
Carrier Beam:		
Material:	1 1/2" bearing	
Size (nominal):X	a company have	
Spacing Center to Center	ui or loise	
Clear span distance		
Support post:	>	
Material:		
Size (nominal):	Acceptable Handi	rail Details
Post length	1 1/4" - 2" Max 1 1/4" - 2" Gripable	1 1/2"
Footer:		Max 9
Depth ( below grade ):	Cannot use screws for framing or joist hangers Risers shall have no more that 4" opening Guards are required on both sides of stairs Handrail required on one side I-lomes on piers shall have free standing decks and roofs	xem Wail or other surface
4x4 post - 8" Ø 6x6 post - 10" Ø	i 1/2"	Wall of
Thickness 6" Min.	K <sub>Min.</sub> ≯	



Steps. If yes, you will need to provide a sectional drawing showing new lintel/header. Will you need to create or enlarge any openings for a door? Yes or No Size of Deck: Width\_ Tread Depth\_ \_esnod mont at the property of " Width\_ "Risers . Height " Stringers " How Many\_

(Min. 36" depth)