



Per SPS 321.15 (2) (e) "Floating slabs. Any dwelling supported on a floating slab on grade shall be designed through structural analysis." Provide the following information for review:

Base material:	_____	Type of material (sand, gravel, ect.)
Concrete floor:	_____	Thickness
	_____	Reinforcement (size & location)
Exterior grade beam:	_____	Depth
	_____	Width
	_____	Reinforcement (size & location)
Under-slab insulation	_____	Thickness
Vertical perimeter insulation:	_____	Thickness
	_____	Depth
Horizontal wing insulation:	_____	Thickness
	_____	Width

Note: Slab-on-grade construction will need to meet the frost protection insulation requirements of SPS 321.16 (2) for shallow foundations and the energy conservation requirements of SPS 322.31.