

Table 1

Term	Final Definition
positional master keying	Proposal 7.001
	Positional Master Keying
	n. a method of master keying that does not utilize master pins or an equivalent, but wherein a specific number of bitting positions are used in all change keys which match a TMK cut position. Those positions are progressed until all possibilities are used. Lower level MK's will have more positions that match the TMK but not all positions.
	EXAMPLE
	Lock 001: [xoxooxo] (Key A operates this lock)
	Lock 002: [xoxoxoo] (Key B operates this lock)
	Lock 003: [xooxoxo] (Key C operates this lock)

	All Locks [oooooooo] Master key (Operates all locks)
key pin	n. the pin tumbler in a tubular lock that makes direct contact with the key
Integra Lock	n. a discontinued Sargent lockset that combined a key-in-knob with a mortise chassis
disc tumbler	see wafer tumbler
wafer tumbler	(already defined)

Term	Final Definition
plate tumbler	see wafer tumber
blade tumbler	see wafer tumbler
JCL	abb. Journeyman Certified Locksmith, awarded by examination through the Province of British Columbia Ministry of Skills, Training and Labour
split spindle	n. a two piece spindle for a mortise lock which allows a single knob or lever to be installed on only one side of a door
Lockout Tagout	n. a set of OSHA practices and procedures that meet the requirements of 29 CFR 1910.147. to safeguard workers from the release of hazardous energy during service or maintenance activities
LOTO	see Lockout Tagout