5-YEAR CROP ROTATION PLAN

Bed 6 is devoted to perennials, herbs, and flowers, and is **not** rotated. Beds 1-5 may be rotated as follows. A key to the table below appears on the next page. Gardeners may experiment with other plants within the family. Gardeners are encouraged to consult Randall's *Year Round Vegetables* for detailed planting times (pp. 136-141) and more information on crop rotation (pp. 119-121).

Crop Rotation Table

Bed	Year 1 (2006)	Year 2 (2007)	Year 3 (2008)	Year 4 (2009)	Year 5 (2010)
1	Leg/Okra	Lett/Tom/Brass	Cuke/Beet/Lett	Onion/Cant	Rad/Sweet/Carr
2	Rad/Sweet/Carr	Leg/Okra	Lett/Tom/Brass	Cuke/Beet/Lett	Onion/Cant
3	Onion/Cant	Rad/Sweet/Carr	Leg/Okra	Lett/Tom/Brass	Cuke/Beet/Lett
4	Cuke/Beet/Lett	Onion/Cant	Rad/Sweet/Carr	Leg/Okra	Lett/Tom/Brass
5	Lett/Tom/Brass	Cuke/Beet/Lett	Onion/Cant	Rad/Sweet/Carr	Leg/Okra

Family descriptions, suggested plants, and climate preferences

Family name and most common plants (Bold: alias in Rotation Table)	Suggested plants (gardeners can try others, of course. See pp. 117- 118)	Climate preference (see pp. 116-117 for details)
Fabaceae (legumes) The Bean & Pea Family Leg	Peas Beans (bush and pole) Lentils	All / depends on variety
Chenopodiaceae The Beet Family Beet	Beets	Moderate Not summer
Brassicaceae The Cabbage-Mustard-Radish Family Brass / Rad	Cabbage Broccoli Cauliflower Chinese broccoli Collards	Cool Not summer
Apiaceae The Carrot Dill Family Carr	Carrots Celery	Roots: plant in early fall Non-roots: plant in late fall
Asteraceae The Lettuce Sunflower Daisy Family Lett	Lettuce Sunflower	Flowers: warm and hot Edibles: cool
Malvaceae The Okra Family Okr a	Okra	Hot
Liliaceae The Onion Lily Family Onion	Onions Multiplying onions Garlic Leeks Chives	Plant in winter
Cucurbitaceae The Squash Melon Cuke Family Cuke (1, 2) Cant (3, 4)	1. Cucumbers 2. Squashes 3. Melons 4. Pumpkins	Warm Hot
Convolvulaceae The Sweet Potato Family Swee	Sweet potatoes	Hot
Solanaceae The Tomato Nightshade Family Tom	Tomatoes Sweet peppers Chiles Eggplant	Moderate Hot