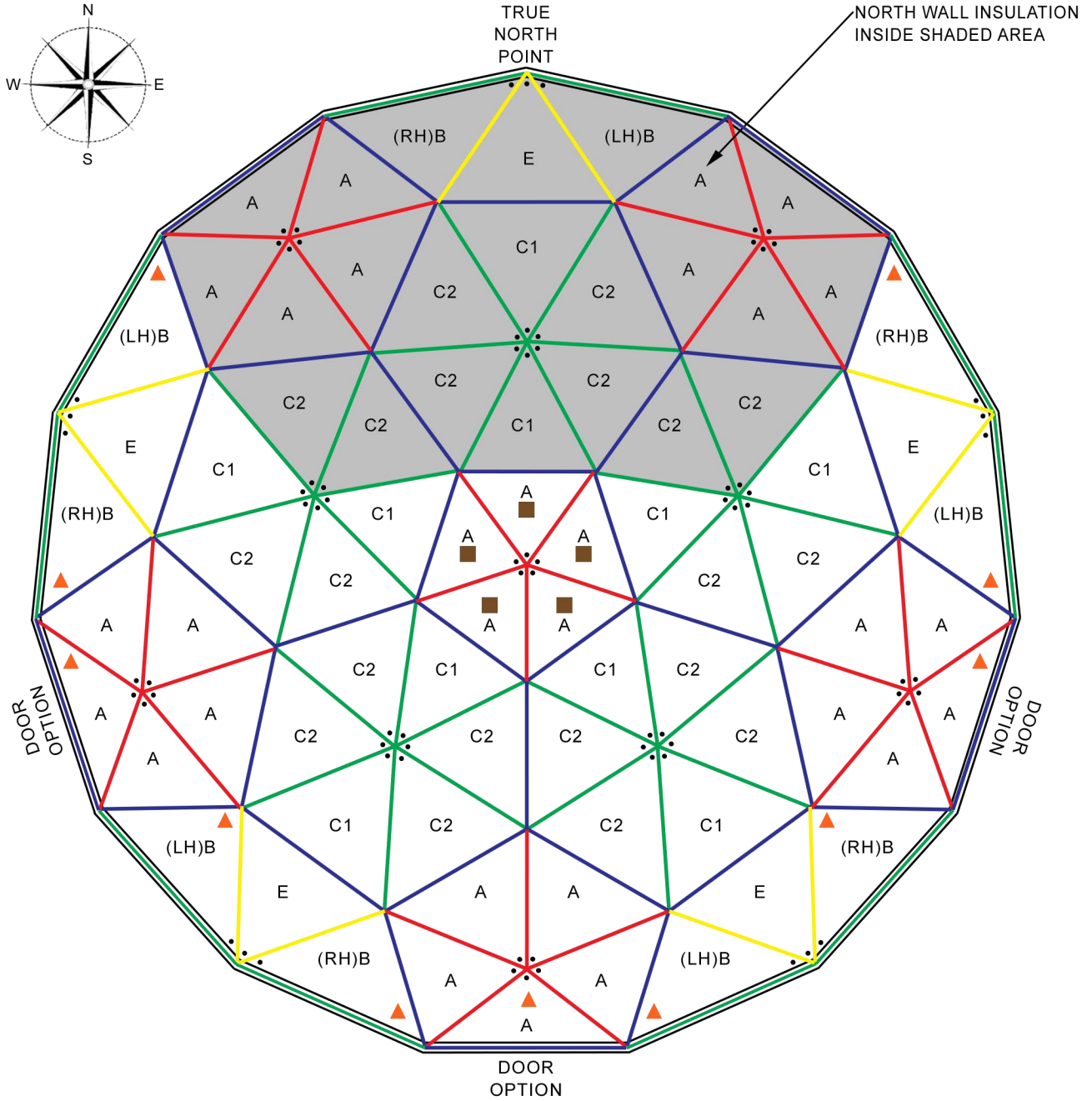
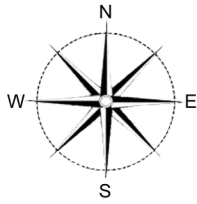




33' GROWING DOME DOME STRUCTURE AERIAL VIEW



	"A" STRUT	"B" STRUT	"C" STRUT	"E" STRUT
QTY	25	40	40	10
LENGTH	65-1/2"	76-1/2"	78-1/4"	81-3/8"

- - SOLAR ATTIC FAN MAY BE INSTALLED ON ANY LEEWARD SIDE "A" PANEL ON TOP OF THE DOME.
- DOTS ON GLAZING PANELS MATCH DOTS SHOWN ON THIS MODEL.
- THE DOTS INDICATE GLAZING TRIANGLE ORIENTATION AND WHICH SIDE MUST FACE OUT.
- ▲ - PLACEMENT OPTIONS FOR AC FAN(S) (STANDARD 115V ELECTRIC) OR DC FAN(S) (12V SOLAR).

OUTER POINTS RADIUS OF 33' DOME = 16' 4-1/2"
CIRC. 103' / DIA. 32' 6-5/8"