

83 Four Winds Road

Specifications New Sliding Door & Deck

Sliding Door

Door: 6'0" x 6'8" Paradigm sliding door; low-e, argon-filled glass; internal blinds

Header: Double 2"x12" header; will meet load bearing code

Deck

Foundation: 8" concrete filled sono tubes with galvanized anchor bolts installed
48" depth

Posts: 4" x 4" PT posts anchored to concrete with galvanized steel post bases

Framing: 2" x 8" PT lumber @ 16"-on-center intervals
Attached with ½" galvanized rods through foundation @ 32"-on-center intervals
Outer ledger to be double 2" x 8" PT lumber
Galvanized joist hangers on all joists

Decking: 1" x 5 ½" composite decking screwed to framing
Deck surface approx. 21" above ground

Bench: 4" x 4" PT deck posts extend above deck to support perimeter bench
Bench constructed of composite decking
Bench surface approx. 18" wide
Bench height approx. 18" (comfortable sitting height)

Stairs: PT framing with composite treads and PT risers
7" rise x 11" tread with 1" nosing
36" wide stairway