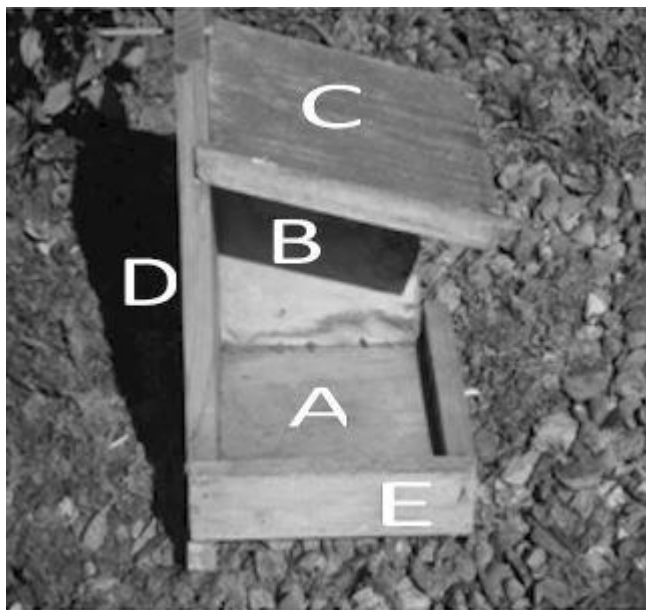


## Appendix I

Appendix I – Plans for the construction of a Western Cordilleran Flycatcher  
(*Empidonax difficilis occidentalis*) nesting platform.



### Materials required for the construction of a Cordilleran Flycatcher nest platform\*:

One 3-foot (0.91 m) length of 1" (2.54 cm) x 6" (15.24 cm) board and a dozen 8 p finishing nails (or 2" [5 cm] wood screws). A smaller opening can be made by using a 1" x 4" (2.54X10.16 cm) board.

### Measurements for the Western Cordilleran Flycatcher nest platform pieces\*:

A = Bottom --5 ½" (13.97 cm) X 6" (15.24 cm). Note that the front is ½" (1.27 cm) longer so that it will hold the "E" pieces on the two open sides.

B = Side -- 5 ½" (13.97 cm) X 4" (10.16 cm) high in front and 5" (12.7 cm) high in back.

C = Top -- 5 ½" ½" (13.97 cm) wide X 8" ½" (20.32 cm) long (back edge angled @ ~10 degrees to fit slope angle

D = Back -- 5 ½" (13.97 cm) X 10" (25.4 cm) long and can be routed out to better hold piece "C," or piece "E" can be placed underneath to better hold the top in place.

E = Borders for bottom 1½" (3.81 cm) wide, with one bottom border piece 5 ½" (13.97 cm) the other 6 ½" (16.51 cm) long.

\*(letters A-E correspond to letters on the diagram; the standard 1X6" (2.54 X 15.24 cm) board width is actually 5 ½" (13.97 cm) long.