Begin your project by loying out all materials as illustrated in Figure 1 (Material Loyal). Using a percil, measuring lapse and straightedge, (along with a profrector, compass or miter gauge if required) area wat all the parts exocity as shown using the dimensions and shapes illustrated in Figure 2 (Culting Diagram). Be sure to include the part number designation for each piece as will. The dodds in pieces B may be made using a dodd bade or using multiple cross cults, on your table saw. If you and have a fig saw or board saw, the curved areas can be cut with a coping saw or merely out straight with a table or hand saw, and sondeet to final shape. Due to the complexity and number of various pieces, and as this is an autdoor item, we recommend finishing with stain or oil prior to assembling the project. PATIO LOVE SEAT - Project #219 The angles on please D & H are important, as any change in these will affect the fit of other pieces as well as the angle of the seat back. The large 24 natius are that forms the curve of the seat and back in pieces C, G, & J may be drawn using a pencil with a 24 string lited to it. Ensure the facel point of the arc is located as precisely as possible using the dimensions as illustrated in the Cutting NOTE: Read all directions before beginning PATIO LOVE SEAT COMPLETED PROJECT Procedure 1) - See Figure 1 Easy Wood Plans #78, 2316-27Ave N.E. Calgary, Alberta Canada, T2E 7A7 n of the Plan in whole ny means whatsoever r has acquired the construct the set out in the Plan r his/her/its and not for 32. [8610] CUT PIECES 'B','G','J' FROM 3 LENGTHS 2"x3"x8' PIECES 'E' & 'I PIECE 'C' CUT 93. [248] [70] 14. (38) 15. (38) å. (13≢ 393. [1010] CUTTING DIAGRAM FIGURE 2 MATERIALS LAYOUT FIGURE 1 -20**3.** [257] **6.** [556]− ±², Three 2"x3"x8" (Cedar or Redwood) Three 2"x4"x8" (Cedar or Redwood) One 1"x3"x5" (Cedar or Redwood) One 1"x4"x5" (Cedar or Redwood) Eight 1"x2"x8" (Cedar or Redwood) 93. [248] MATERIAL LIST 1 1/2" [38] 22. [64] 2년 (64) 문화4: 13. [44] . (SIS) 22. [64] 66. [4]] 1" RADIUS - 2 PLACES 1" RADIUS - 2 PLACES 15000 1.849 LEGS CUT FROM 2 LENGTHS 2"X4"X8" Approx. 1/2 lb. 1–1/2" Flothead Screws Approx. 1/4 lb. 2–1/2" Flothead Screws Carpenter's Glue Sondpaper Oil or Stain 25년· (648) 문5년· (648) 문4분· [628] 55⁸. (639) -37**}**- [946]-**0.08 22 15/16" [583]-MATERIAL LIST RI4 [R44] ₽1<mark>4"</mark> [R44] 8g. (219) 15. [41] PIECES 'A' CUT FROM 4 LENGTHS OF 1"x2"x8" 2년* [64] * Table Saw and Jigsow Pencit, Tape, and Square Power Drill and Profractor 5/64",3/32",7/64" arill bits Hammer and Screwdrivers Point Brush and Putty Knife Power Sander (optional) 93. [248] [70] 12- (34) -393. [1010] 22 15/16" [583]-166°. [683] PIECES 'K' CUT FROM 4 LENGTHS OF 1"x2"x8" 18 (476) 93- [248]