

starting with 1, within the sight as defined in paragraph (g) of this section. These numbers, if present, must be placed in the middle of the top of the sheet, but not in the margin. The numbers can be placed on the right-hand side if the drawing extends too close to the middle of the top edge of the usable surface. The drawing sheet numbering must be clear and larger than the numbers used as reference characters to avoid confusion. The number of each sheet should be shown by two Arabic numerals placed on either side of an oblique line, with the first being the sheet number, and the second being the total number of sheets of drawings, with no other marking.

(u) *Numbering of views.* (1) The different views must be numbered in consecutive Arabic numerals, starting with 1, independent of the numbering of the sheets and, if possible, in the order in which they appear on the drawing sheet(s). Partial views intended to form one complete view, on one or several sheets, must be identified by the same number followed by a capital letter. View numbers must be preceded by the abbreviation "FIG." Where only a single view is used in an application to illustrate the claimed invention, it must not be numbered and the abbreviation "FIG." must not appear.

(2) Numbers and letters identifying the views must be simple and clear and must not be used in association with brackets, circles, or inverted commas. The view numbers must be larger than the numbers used for reference characters.

(v) *Security markings.* Authorized security markings may be placed on the drawings provided they are outside the sight, preferably centered in the top margin.

(w) *Corrections.* Any corrections on drawings submitted to the Office must be durable and permanent.

(x) *Holes.* No holes should be made by applicant in the drawing sheets.

(y) *Types of drawings.* See §1.152 for design drawings, §1.165 for plant draw-

ings, and §1.173(a)(2) for reissue drawings.

[58 FR 38723, July 20, 1993; 58 FR 45841, 45842, Aug. 31, 1993, as amended at 61 FR 42804, Aug. 19, 1996; 62 FR 53190, Oct. 10, 1997; 65 FR 54669, Sept. 8, 2000; 65 FR 57055, Sept. 20, 2000; 69 FR 56541, Sept. 21, 2004; 70 FR 3891, Jan. 27, 2005]

### § 1.85 Corrections to drawings.

(a) A utility or plant application will not be placed on the files for examination until objections to the drawings have been corrected. Except as provided in §1.215(c), any patent application publication will not include drawings filed after the application has been placed on the files for examination. Unless applicant is otherwise notified in an Office action, objections to the drawings in a utility or plant application will not be held in abeyance, and a request to hold objections to the drawings in abeyance will not be considered a *bona fide* attempt to advance the application to final action (§1.135(c)). If a drawing in a design application meets the requirements of §1.84(e), (f), and (g) and is suitable for reproduction, but is not otherwise in compliance with §1.84, the drawing may be admitted for examination.

(b) The Office will not release drawings for purposes of correction. If corrections are necessary, new corrected drawings must be submitted within the time set by the Office.

(c) If a corrected drawing is required or if a drawing does not comply with §1.84 at the time an application is allowed, the Office may notify the applicant and set a three-month period of time from the mail date of the notice of allowability within which the applicant must file a corrected drawing in compliance with §1.84 to avoid abandonment. This time period is not extendable under §1.136(a) or §1.136(b).

[65 FR 54670, Sept. 8, 2000, as amended at 65 FR 57055, Sept. 20, 2000; 69 FR 56541, Sept. 21, 2004]

### § 1.88 [Reserved]

MODELS, EXHIBITS, SPECIMENS

AUTHORITY: Secs. 1.91 to 1.95 also issued under 35 U.S.C. 114.