CERTIFIED SURVEYS (EXCERPT) Act 132 of 1970

54.213 Survey map; requirements.

- Sec. 3. (1) The certified survey map under sections 1 and 2 must meet all of the following requirements:
- (a) Bear the seal and signature of the professional surveyor who surveyed the parcel or parcels.
- (b) Be prepared on durable white paper 8-1/2 inches wide and 14 inches long.
- (c) Be prepared by computer aided drafting (CAD), typed, lettered, or otherwise reproduced legibly with nonfading ink pursuant to the records reproduction act, 1992 PA 116, MCL 24.401 to 24.406.
- (d) Have lines at a scale indicated in writing numerically and by graphic bar scale, and have text of a size readily legible for the line scale selected.
- (e) Give a clear, concise description of the land surveyed by bearings and distances, commencing with a corner position marked and established in the United States Public Land Survey, or reestablished by accepted methods.
- (f) For land not included in a platted subdivision or condominium, include the exterior boundaries of the land surveyed and divided, together with the line or lines leading to the United States Public Land Survey corner, or corners, from which the land is described.
- (g) Define a boundary along a lake or stream by an intermediate traverse line connecting the side boundaries of the parcel.
- (h) If a lot in a recorded platted subdivision is surveyed or divided, reference the exterior boundaries of the lot to existing lot corners and the controlling monuments used for that survey.
 - (i) If the boundary of the parcel follows or parallels a section line, all of the following requirements:
 - (i) One of the following requirements:
- (A) The section line shall be defined at its extremities by corners established in the United States Public Land Survey, by corners reestablished by accepted methods, or by protracted quarter section corners, whether or not the protracted quarter section corners are monumented under the state survey and remonumentation act, 1990 PA 345, MCL 54.261 to 54.279.
- (B) Other protracted division lines shown in the United States Public Land Survey shall be defined at their extremities by corners established pursuant to accepted survey methods.
- (ii) Each corner of the United States Public Land Survey shall be witnessed under the corner recordation act, 1970 PA 74, MCL 54,201 to 54,210d.
- (iii) The certified survey map shall indicate the kind of object, the bearings and distances to the object, and the kind of monument and material of the monument marking the corner.
 - (i) Define a curved boundary or a curved highway, street, or lot line as follows:
- (i) If the curve is contained within the line, by the points of curvature and tangency and compound curvature, central angle, length of arcs, radius, and length and bearing of the long chord.
- (ii) If the curve is only partially contained within the line, by the length of arc along the curve, radius, and length and bearing of the short chord.
 - (iii) If the curve is not regular, by traverse courses and distances.
- (k) If an exterior boundary line shows a bearing or length that varies from that recorded in an abutting plat, condominium, or certified survey map, include the following note along the line: "previously recorded as (show bearing or length or both)".
 - (l) Include all of the following:
 - (i) The length and bearing of each line.
 - (ii) The width of the right-of-way of each street, highway, alley, and easement.
- (iii) The distance on a boundary or lot line from the point of intersection with an intermediate traverse line to the water's edge of any inland lake or stream and the date of the survey to the water's edge.
 - (iv) A north arrow properly oriented.
 - (v) A certification by the professional surveyor that the map meets the requirements of this subsection.

within a recorded plat, by the title of the plat.

History: 1970, Act 132, Eff. Apr. 1, 1971;—Am. 1988, Act 24, Imd. Eff. Feb. 25, 1988;—Am. 1992, Act 183, Imd. Eff. Oct. 5, 1992;—Am. 2018, Act 193, Eff. Sept. 18, 2018;—Am. 2023, Act 238, Eff. Feb. 13, 2024.