

THE PLAT

SITE PLAN (AS-BUILT)

## CIC NUMBER 141

WATERFORD PLACE

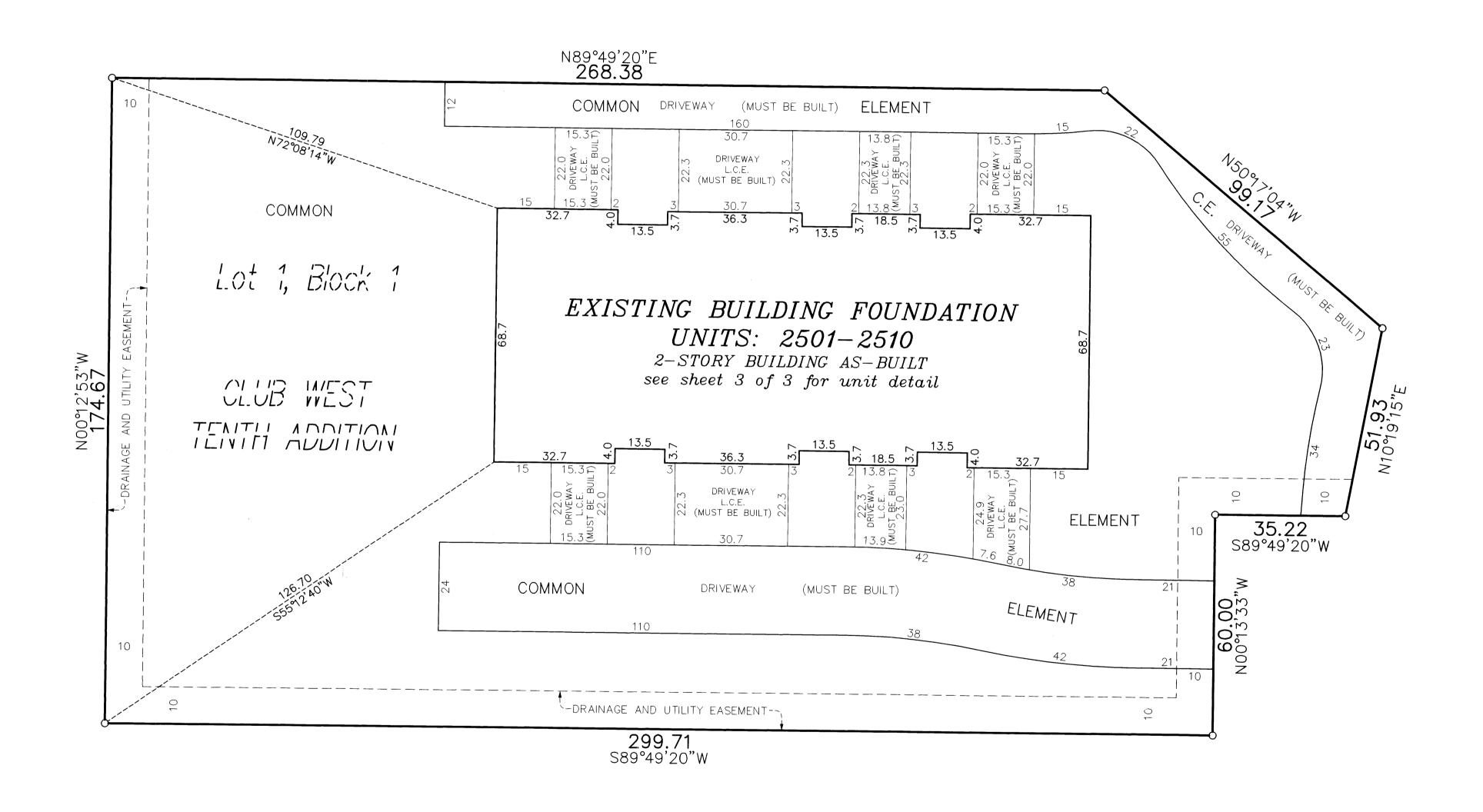
A CONDOMINIUM

SIXTEENTH SUPPLEMENTAL

CIC PLAT

C.R. DOC. NO\_\_\_\_\_

CITY OF BLAINE COUNTY OF ANOKA SEC. 17, TWP. 31, RGE. 23



DRAINAGE AND UTILITY EASEMENTS ARE SHOWN THUS: (NOT TO SCALE)

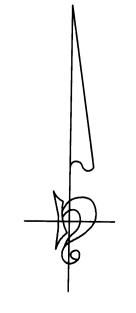
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being 10 feet in width and adjoining right—of—way lines unless otherwise shown on this plat.

C.E. = Common Element L.C.E. = Limited Common Element

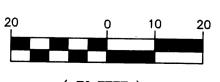
O Denotes 1/2 inch by 14 inch iron monument set and marked with license number 20595

For the purposes of this plat, the south line of Lot 1, Block 1, CLUB WEST TENTH ADDITION is assumed to have a bearing of North 89°49'20" East.



GRAPHIC SCALE

BK.9 of CIC Pg. 15



( IN FEET )
1 inch = 20 feet

DETERMINED BK. 9 OF CIC Pg. 15 CIC NUMBER 141 UNIT DETAIL (AS-BUILT) WATERFORD PLACE CR DOC. NO. \_\_ A CONDOMINIUM CITY OF BLAINE SIXTEENTH SUPPLEMENTAL CIC PLAT COUNTY OF ANOKA SEC. 17, TWP. 31, RGE. 23 SECOND LEVEL 14.0 31.3 31.3 31.3 OPEN TO-UNIT 2509 UNIT 2508 UNIT 2507 UNIT 2510 UNIT 2506 27.6 31.3 31.3 31.3 27.6 27.6 31.3 31.3 27.6 <u>First Level Elevations</u> All units garage floor elevation at door = 900.2 feet All units garage floor elevation in back of garage = 900.5 feet UNIT 2505 All units garage ceiling elevations = 910.0 feet UNIT 2501 UNIT 2502 All Units first level floor elevations = 900.9 feet UNIT 2503 UNIT 2504 Units 2501, 2505, 2506, and 2510 first level ceiling elevation varies from OPEN TO 6 910.0 feet to 919.4 feet Units 2502, 2503, 2504, 2507, 2508, and 2509 first level ceiling elevations = 910.0 feet Second Level Elevations All units second level floor elevation = 911.3 feet All units second level ceiling elevations = 919.4 feet 31.3 31.3 31.3 14.0 Elevations are referred to a benchmark as noted on the site plan MAIN LEVEL on Sheet 1 of 3 Sheets and are shown in feet and tenths of a foot. 16.5 16.5 L.C.E. = Limited Common Element 0.3 UNIT 2509 L.C.E. 1 Interior dimensions shown are measured to the unfinished surface UNIT 2507 L.C.E. 0. 1.4 UNIT 2508 L.C.E. 0 STOOP O (MUST BE BUILT) of the walls, floors and ceiling. STOOP (MUST BE BUILT) (MUST BE BUILT) 17.0 17.0 31.2 14.0 14.0 14.0 GARAGE GARAGE GARAGE GARAGE GARAGE 2.0 OPEN TO OPEN T 17.4 17.0 17.0 17.0 17.**4** 6.0 6.0 UNIT 2509 UNIT 2508 UNIT 2507 UNIT 2506 UNIT 2510 UNIT 2506 L.C.E. UNIT 2510 L.C.E. STOOP, PATIO, SIDEWALK --(MUST BE BUILT) STOOP, PATIO, SIDEWALK (MUST BE BUILT) ELECTRIC ROOM 31.2 5.5 WATER ROOM 31.0 31.0 31.0 31.2 (MUST BE BUILT) -(MUST BE BUILT) COMMON ELEMENT COMMON ELEMENT 31.0 31.2 31.0 31.0 31.2 5.5 6.0 UNIT 2501 UNIT 2505 L.C.E. UNIT 2501 L.C.E. STOOP, PATIO, SIDEWALK (MUST BE BUILT) UNIT 2502 STOOP, PATIO, SIDEWALK (MUST BE BUILT) UNIT 2503 UNIT 2504 UNIT 2505 6.0 4.0 % 0.4.0 17.0 17.4 GRAPHIC SCALE 17.0 17.0 17.4 3.8 9.0 OPEN TO 0. 10. ABOVE M 8.5 \ 5.5 \ 1.5 \ 1.0 \ 2.0 \ 3.8 O SO POPEN TO SO ABOVE 2.0 80 ABOVE GARAGE GARAGE GARAGE GARAGE GARAGE ( IN FEET ) 1 inch = 10 feet14.0 14.0 14.0 M UNIT 2503 L.C.E. M STOOP 17.0 17.0 T.4 (MUST BE BUILT) 0.3 31.2 31.2 UNIT 2502 L.C.E.M PI NEER engineering 0.3 (MUST BE BUILT) 1.4 15.2 16.5 18.4

SHEET 3 OF 3 SHEETS