

SITE PLAN (AS-BUILT) OFFICIAL PLAT

CIC NUMBER 180

GABLES AT WATERSTONE BAY

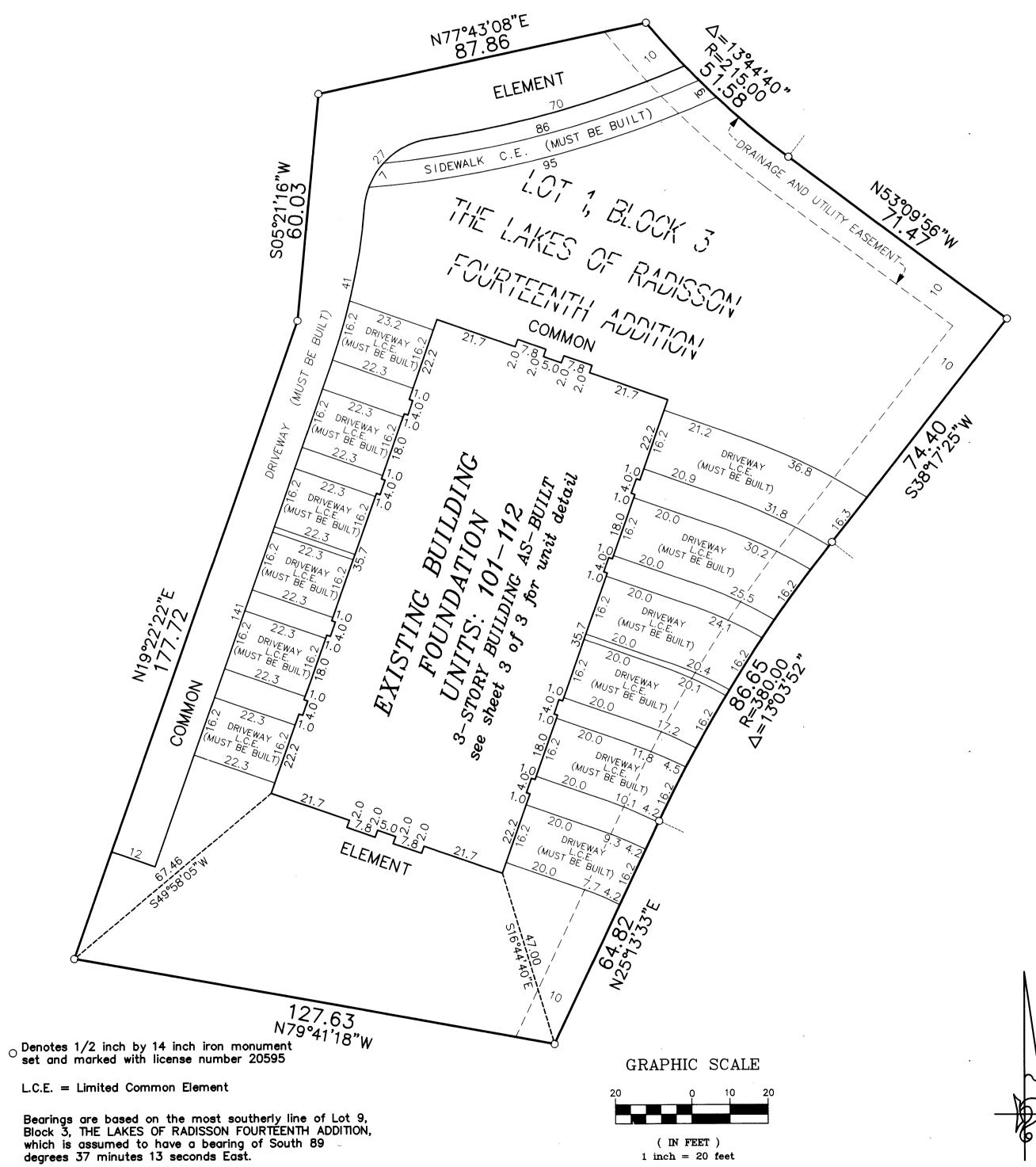
A CONDOMINIUM FIRST SUPPLEMENTAL

CIC PLAT

BKBqCIC pg 34

C.R. DOC. NO\_

CITY OF BLAINE COUNTY OF ANOKA SEC. 09, TWP. 31, RGE. 23



1 inch = 20 feet

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

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

PI NEER engineering

OFFICIAL PLAT

UNIT DETAIL

(AS-BUILT)

G.C.E.=

908.5 FEET

G.F.E.=

899.7 FEET

G.C.E.=

908.5 FEET

G.F.E.=

899.7 FEET

## CIC NUMBER 180

## GABLES AT WATERSTONE BAY

A CONDOMINIUM

FIRST SUPPLEMENTAL

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C.R. DOC. NO.

CITY OF BLAINE COUNTY OF ANOKA SEC. 09, TWP. 31, RGE. 23

UPPER LEVEL

MAIN LEVEL STOOP (MUST BE BUILT)---CIC PLAT STOOP (MUST BE BUILT)--STOOP (MUST BE BUILT)--UNIT 110 L.C.E. (MUST BE BUILT)\_ UNIT 109 L.C.E. UNIT 108 L.C.E. DECK 18.0 UNIT 108 L.C.E. (MUST BE BUILT) DECK 17.8 UNIT 110 L.C.E. (MUST BE BUILT) DECK 17.8 UNIT 109 L.C.E. (MUST BE BUILT) DECK 22.3 UNIT 107 L.C.E. (MUST BE BUILT) DECK 18.0 UNIT 111 L.C.E. (MUST BE BUILT) UNIT 112 L.C.E. (MUST BE BUILT) UNIT 107 U.C.E.= 228.5 FEET UNIT 106 U.F.E.= 220.4 FEET 16.8 M.F.E.= M.F.E.= M.F.E.= M.F.E.= M.F.E.= M.F.E.= 909.9 FEET 909.9 FEET 909.9 FEET 909.9 FEET 909.9 FEET 909.9 FEET UNIT UNIT UNIT UNIT UNIT UNIT 33.1 112 109 108 111 *110* 107 M.C.E.= 919.0 FEET M.C.E.= 919.0 FEET M.C.E.= M.C.E.= M.C.E. M.C.E.-919.0 FEET 919.0 FEET 919.0 FEET 919.0 FEET U.C.E.= 228.5 FEET UNIT 105 U.F.E.= 220.4 FEET UNIT 108 21.0 21.0 21.0 21.0 21.0 33.0 21.0 21.0 33.0 21.0 21.0 21.0 21.0 32.0 5.0 UNIT 109 U.C.E.= 228.5 FEET UNIT 104 U.F.E.= STOOP UNIT 106 L.C.E (MUST BE BUIL STOOP UNIT 101 L.C.E.--(MUST BE BUILT) M.C.E.= 919.0 FEET M.C.E.= M.C.E. M.C.E.= M.C.E. 919.0 FEET 919.0 FEET 919.0 FEET 919.0 FEET 919.0 FEET UNIT UNIT UNIT UNIT UNIT **UNIT** 2.0 106 103 104 105 101 102 33.0 33.0 M.F.E.= M.F.E.= M.F.E.= M.F.E.= M.F.E.-909.9 FEET 909.9 FEET 909.9 FEET 909.9 FEET 909.9 FEET 33.0 909.9 FEET 33.0 21.0 (MUST BE BUILT) UNIT 105 L.C.E. DECK 18.0 2.7 (MUST BE BUILT) UNIT 106 L.C.E. 3.8 1 >-2.0 DECK 22.3 UNIT 110 U.C.E.= 928.5 FEET UNIT 103 U.F.E.= 920.4 FEET (MUST BE BUILT) UNIT 102 L.C.E. DECK 18.0 (MUST BE BUILT) UNIT 103 L.C.E. (MUST BE BUILT) U.C.E.= 128.5 FEET (MUST BE BUILT) 2.7-< \( \text{in} \)
0.2 \( \text{in} \)
2.0-< \( \text{3.84} \) UNIT 104 L.C.E. DECK 17.8 UNIT 101 L.C.E. STOOP (MUST BE BUILT)--(MUST BE BUILT) (MUST BE BUILT) --(MUST BE BUILT) UNIT 102 L.C.E. UNIT 103 L.C.E. LOWER LEVEL 32.0 33.0 33.0 20.8 G.F.E.= 899.7 FEET G.F.E.= 899.7 FEET G.F.E.= 899.7 FEET G.F.E.= 899.7 FEET G.F.E.= G.F.E.= 899.7 FEET 899.7 FEET G.C.E.=UNIT 111 920.4 FEET UNIT 102 UFE-G.C.E.= G.C.E.= G.C.E. G.C.E.= G.C.E.= 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET GARAGE GARAGE GARAGE GARAGE GARAGE GARAGE UNIT 107 **UNIT** UNIT **UNIT** UNIT **UNIT** 112 109 110 111 G.F.E.= 900.0 FEET G.F.E.= 900.0 FEET G.F.E.= 900.0 FEET G.F.E.= 900.0 FEET 13.1 G.F.E.= 900.0 FEET 13.1 G.F.E.= 900.0 FEET 53.7 32.0 32.0 3.8 0 13.4 \_\_13.4\_ 33.1 33.1 L.L.F.E.= L.L.F.E.= 900.4 FEET L.L.F.E.= LLF.E.= LLF.E.= 900.4 FEET 900.4 FEET 900.4 FEET 900.4 FEET 900.4 FEET L.L.C.E.= L.L.C.E.= L.L.C.E.= L.L.C.E.= L.L.C.E.= L.L.C.E.= U.C.E.= 928.5 FEET UNIT 101 U.F.E.= 920.4 FEET 908.5 FEET UNIT 112 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET 20.4 21.1 21.1 L.L.C.E.= L.L.C.E.= LLC.E.= L.L.C.E.= L.L.C.E.= 908.5 FEET L.L.C.E.= 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET 908.5 FEET LL.F.E.= 900.4 FEET L.L.F.E.= 900.4 FEET LLF.E.= 900.4 FEET L.L.F.E.= 900.4 FEET L.L.F.E.= 900.4 FEET L.L.F.E.= 8.6 900.4 FEET 13.1 5 G.F.E.= 3.7 900.0 FEET 13.1 G.F.E.= 3.7 ○. - 3.8 ] 13.1 G.F.E.= 900.0 FEET 13.4 **G.F.E.=** G.F.E.= 900.0 FEET G.F.E.= GRAPHIC SCALE 900.0 FEET UNIT 900.0 FEET 900.0 FEET **UNIT UNIT UNIT UNIT** 106 105 103 104 102 **GARAGE** GARAGE GARAGE GARAGE GARAGE GARAGE

G.C.E.=

908.5 FEET

G.F.E.=

899.7 FEET

G.C.E.=

908.5 FEET

G.F.E.=

899.7 FEET

908.5 FEET

G.F.E.=

899.7 FEET

G.C.E.=

908.5 FEET

G.F.E.=

899.7 FEET

( IN FEET )

1 Inch = 10 Feet

of the walls, floors and ceiling.

Elevations are referred to a benchmark as noted on the site plan

Interior dimensions shown are measured to the unfinished surface

on Sheet 1 of 3 Sheets and are shown in feet and tenths of a foot.

Limited Common Element = L.C.E. Common Element = C.E. Garage Floor Elevation = G.F.E. Garage Ceiling Elevation = G.C.E. Main Floor Elevation = M.F.E. Main Ceiling Elevation = M.C.E. Lower Level Floor Elevation = L.L.F.E. Lower Level Ceiling Elevation = L.L.C.E. Upper Level Floor Elevation = U.F.E. Upper Level Ceiling Elevation = U.C.E.

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