

OFFICIAL PLAT

SITE PLAN (AS-BUILT)

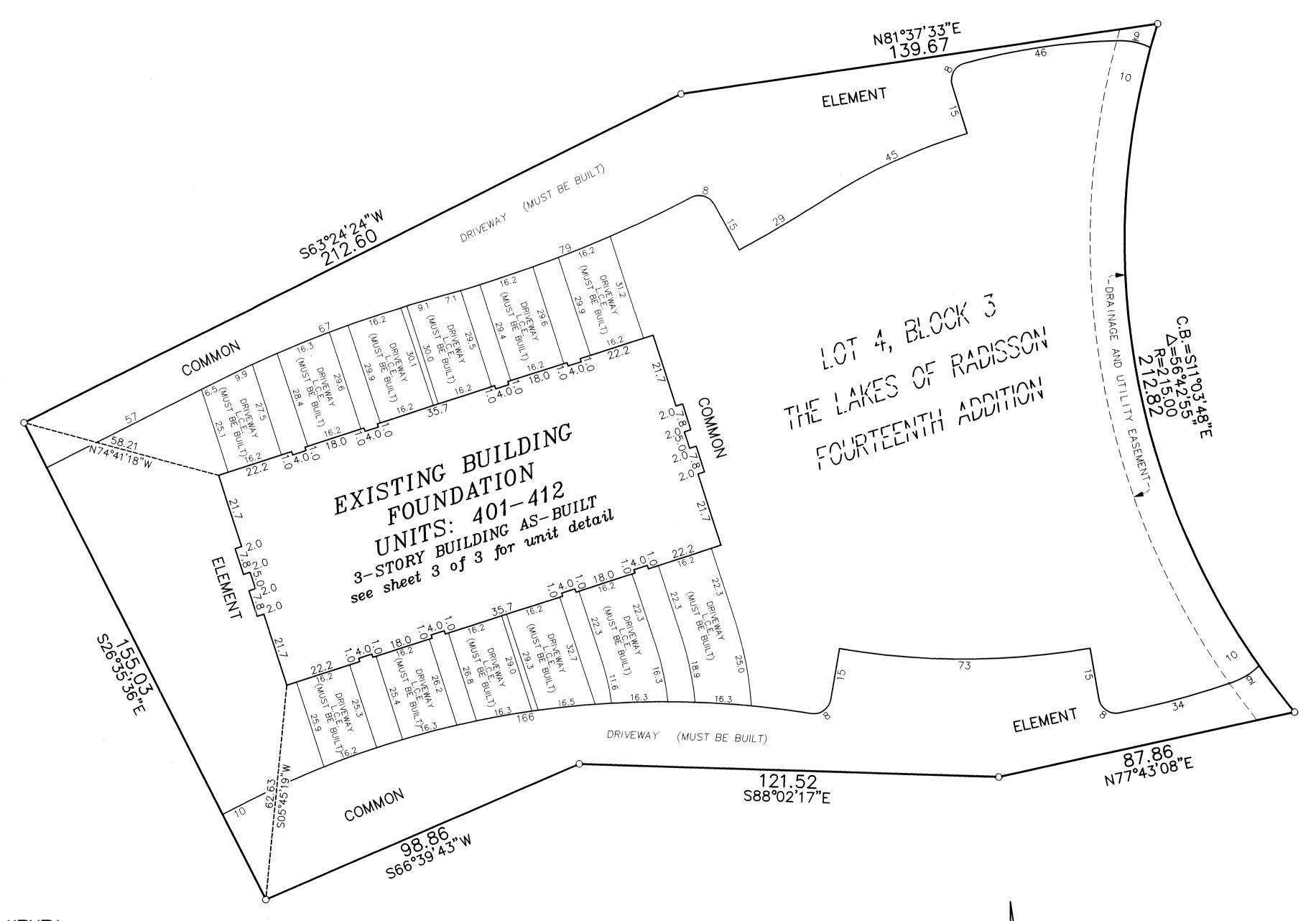
CIC NUMBER 180

$GABLES \ AT \ WATERSTONE \ BAY$ $A \ CONDOMINIUM$

CONDOMINIOM CIC PLAT C.R. DOC. NO._____

BK8 of CIC pg 7

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



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

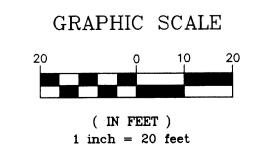
being 10 feet in width and adjoining

right-of-way lines unless otherwise

shown on this plat.

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

Bearings are based on the most southerly line of Lot 9, Block 3, THE LAKES OF RADISSON FOURTEENTH ADDITION, which is assumed to have a bearing of South 89 degrees 37 minutes 13 seconds East.





BK8 of CIC P97 OFFICIAL PLAT CIC NUMBER 180 UNIT DETAIL (AS-BUILT) GABLES AT WATERSTONE BAY C.R. DOC. NO. A CONDOMINIUM CITY OF BLAINE COUNTY OF ANOKA UPPER LEVEL SEC. 09, TWP. 31, RGE. 23 CIC PLAT MAIN LEVEL STOOP (MUST BE BUILT) ---STOOP STOOP (MUST BE BUILT)__ (MUST BE BUILT) --22.9 STOOP UNIT 410 L.C.E. (MUST BE BUILT) __ UNIT 411 L.C.E. 8.2 UNIT 409 L.C.E. UNIT 408 L.C.E. DECK 17.8 UNIT 410 L.C.E. (MUST BE BUILT) DECK 17.8 UNIT 409 L.C.E. DECK 18.0 UNIT 408 L.C.E. DECK 22.3 UNIT 407 L.C.E. (MUST BE BUILT) DECK 22.3 UNIT 412 L.C.E. DECK 18.0 UNIT 411 L.C.E. (MUST BE BUILT) (MUST BE BUILT) (MUST BE BUILT) (MUST BE BUILT) UNIT 407 U.C.E.= 827.8 FET UNIT 406 U.F.E.= 919.7 FET 16.8 16.8 M.F.E.= M.F.E.= M.F.E.= M.F.E.= M.F.E.= M.F.E.= 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET STOOP 412 L.C.E. F BE BUILT) UNIT UNITUNIT UNITUNIT UNIT 409 408 412 411 407 410 32.0 M.C.E.= M.C.E.= M.C.E.= M.C.E.= M.C.E.= M.C.E.-918.3 FEET 918.3 FEET 918.3 FEET 918.3 FEET 918.3 FEET 918.3 FEET UNIT 408 U.C.E.= 927.8 FET UNIT 405 U.F.E.= 5.0 21.0 21.0 21.0 21.0 21.0 21.0 33.0 33.0 21.0 21.0 WUST 8. 8. UNIT 409 U.C.E.= 27.8 FET UNIT 404 U.F.E.= M.C.E.= 918.3 FEET M.C.E.= M.C.E.= M.C.E.= M.C.E.= M.C.E.= P L.C.E.-BUILT) 918.3 FEET 918.3 FEET 918.3 FEET 918.3 FEET 918.3 FEET UNIT STOO UNIT 401 (MUST BE UNIT UNIT UNIT **UNIT** UNITUNIT (MUST 406 401 402 405 404 33.0 M.F.E.= M.F.E.= M.F.E.≕ M.F.E.= 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET 909.2 FEET 21.0 (MUST BE BUILT) 2.7-(n) 0 (MUST BE BUILT) 0.2 0 UNIT 402 L.C.E. 2.0-(3.84 DECK 18.0 (MUST BE BUILT) UNIT 404 L.C.E. (MUST BE BUILT) UNIT 405 L.C.E. U.C.E.= 927.8 FEET UNIT 410 U.F.E.= 919.7 FEET U.C.E.= 927.8 FEET UNIT 403 U.F.E.= 919.7 FEET (MUST BE BUILT) (MUST BE BUILT) 0.2 UNIT 406 L.C.E. 3.8 >-2.0 DECK 22.3 UNIT 401 L.C.E. UNIT 403 L.C.E. DECK 17.8 - (MUST BE BUILT) (MUST BE BUILT) --(MUST BE BUILT) (MUST BE BUILT) --UNIT 405 L.C.E. UNIT 402 L.C.E. UNIT 403 L.C.E. LOWER LEVEL 32.0 33.0 33.0 G.F.E.= 899.0 FEET G.F.E.= 899.0 FEET G.F.E.= 899.0 FEET 899.0 FEET 899.0 FEET 899.0 FEET G.C.E.= 907.8 FEET UNIT 411 UNIT 402 U.F.E.= G.C.E.= G.C.E.= G.C.E.= G.C.E.= G.C.E.= 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET GARAGE GARAGE GARAGE GARAGE GARAGE GARAGE **UNIT UNIT UNIT** UNIT **UNIT UNIT** 407 G.F.E.= 412 G.F.E.= 899.3 FEET 409 408 411 410 G.F.E.= 899.3 FEET G.F.E.= 899.3 FEET ↓ 13.1 G.F.E.= 899.3 FEET 13.1 899.3 FEET 899.3 FEET 32.0 32.0 2.8 0 13.4 33.1 33.1 L.L.F.E.= L.L.F.E.= L.L.F.E.= L.L.F.E.= 899.7 FEET LLF.E.= 899.7 FEET 899.7 FEET 899.7 FEET 899.7 FEET 899.7 FEET L.L.C.E.= LLC.E.= LLC.E.= LLC.E.= L.L.C.E.= L.L.C.E.= 907.8 FEET UNIT 412 U.F.E.= UNIT 401 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET 20.4 21.1 21.1 20.4 LL.C.E.= 907.8 FEET L.L.C.E.= L.L.C.E.= L.L.C.E.= L.L.C.E.= LL.C.E.= Limited Common Element = L.C.E. 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET 907.8 FEET Common Element = C.E. L.L.F.E.= L.L.F.E.= L.L.F.E.= L.L.F.E.= LLF.E.= LLF.E.= 899.7 FEET 899.7 FEET 899.7 FEET 899.7 FEET Garage Floor Elevation = G.F.E. 899.7 FEET 899.7 FEET Garage Ceiling Elevation = G.C.E. 13.1 C. 3.7 899.3 FEET 13.1 5 G.F.E.= 3.7 899.3 FEET 13.1 G.F.E.= 899.3 FEET Main Floor Elevation = M.F.E. 13.1 **G.F.E.= 899.3 FEET** G.F.E.= G.F.E.= Main Ceiling Elevation = M.C.E. GRAPHIC SCALE 899.3 FEET 899.3 FEET Lower Level Floor Elevation = L.L.F.E. UNIT UNIT **UNIT** UNIT UNIT UNIT

404

GARAGE

G.C.E.=

907.8 FEET

G.F.E.=

899.0 FEET

403

GARAGE

G.C.E. =

907.8 FEET

G.F.E.=

899.0 FEET 16.9

401

GARAGE

G.C.E.=

907.8 FEET

G.F.E.=

899.0 FEET

402

GARAGE

G.C.E.=

907.8 FEET

G.F.E.=

899.0 FEET

405

GARAGE

G.C.E.=

907.8 FEET

G.F.E.=

899.0 FEET

GARAGE

G.C.E.=

907.8 FEET

G.F.E.= 899.0 FEET

1 Inch = 10 FeetElevations are referred to a benchmark as noted on the site plan on Sheet 1 of 3 Sheets and are shown in feet and tenths of a foot. Interior dimensions shown are measured to the unfinished surface

(IN FEET)

of the walls, floors and ceiling.

PI NEER engineering

Lower Level Ceiling Elevation = L.L.C.E

Upper Level Floor Elevation = U.F.E.

Upper Level Ceiling Elevation = U.C.E.