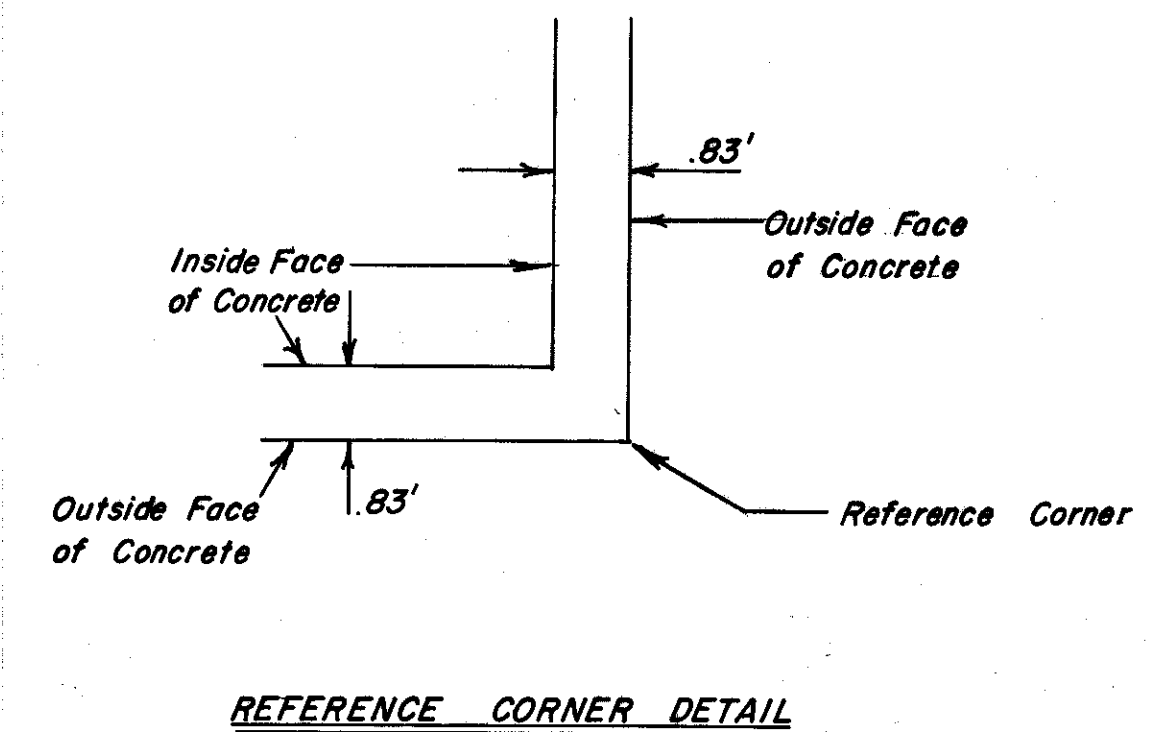
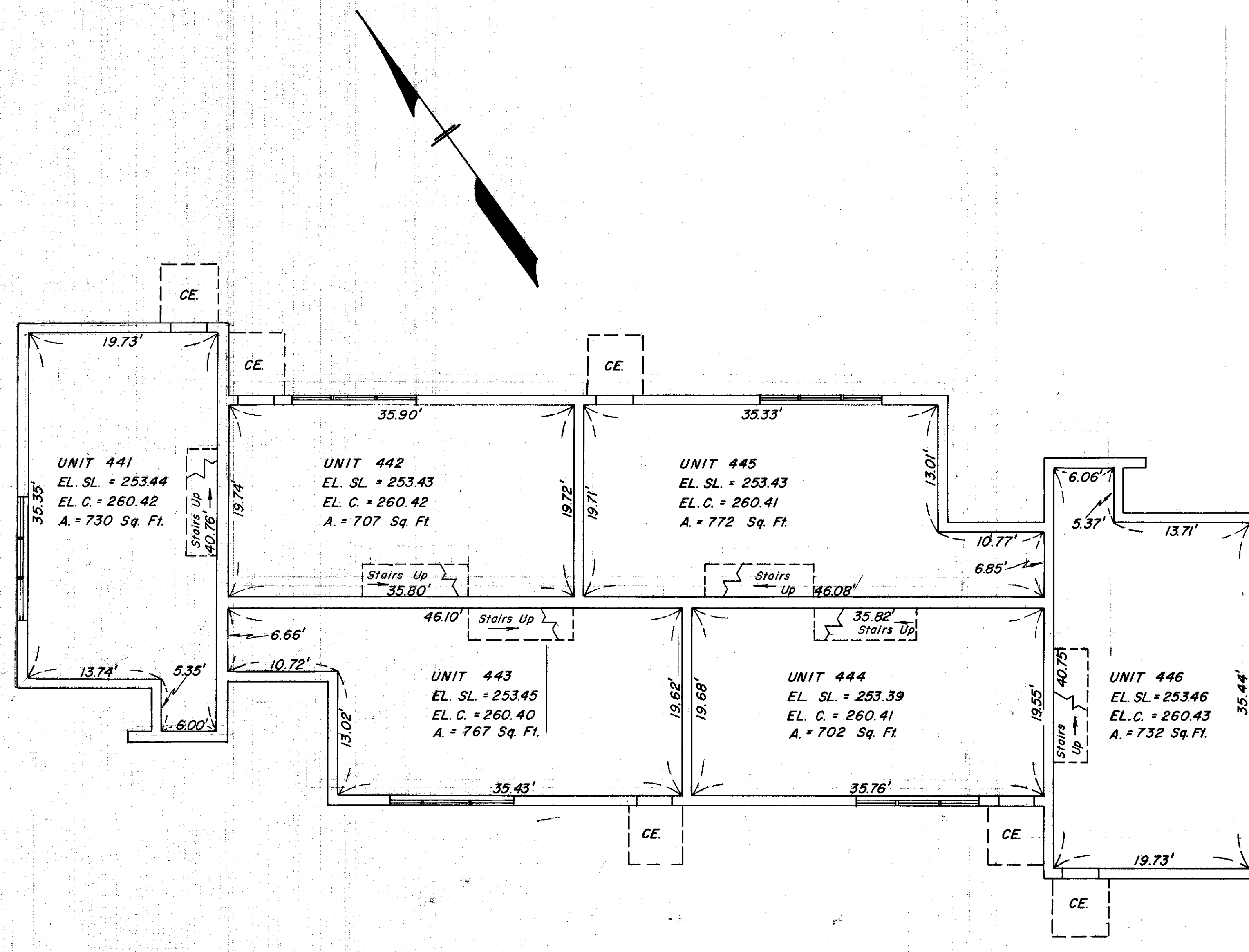




NAGOG WOODS CONDOMINIUM IV

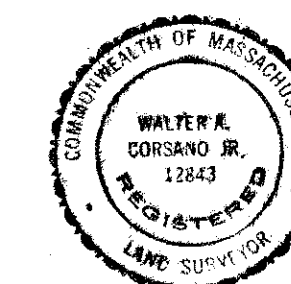
BUILDING 44 UNITS 441-446

BASEMENT

SCALE: 1"=8' SEPT. 6, 1974

PHASE III

CERTIFICATION:



I hereby certify that this plan fully and accurately depicts the layout, location, unit numbers, and dimensions of the units as built.

SIGNED: *Walter A. Cramer*
Registered Land Surveyor

DATE: *Oct. 11, 1974*

NOTES:

All elevations refer to U.S. Coast & Geodetic base.
Ceiling elevations noted on this drawing are the elevations of the bottom of the overhead floor joists.

All areas are ± 1% the peak elevation of the building.

LEGEND:

B.= BATH
BR.= BEDROOM
CE.= CELLAR ENTRY
C.= CHIMNEY
CL.= CLOSET
DR.= DINING ROOM
DRW.= DRIVEWAY
EW.= ENTRYWAY
FR.= FIREPLACE

G.= GARAGE
K.= KITCHEN
LR.= LIVING ROOM
ME.= MAIN ENTRY
ST.= STORAGE
S.= STUDY
UTIL.= UTILITY

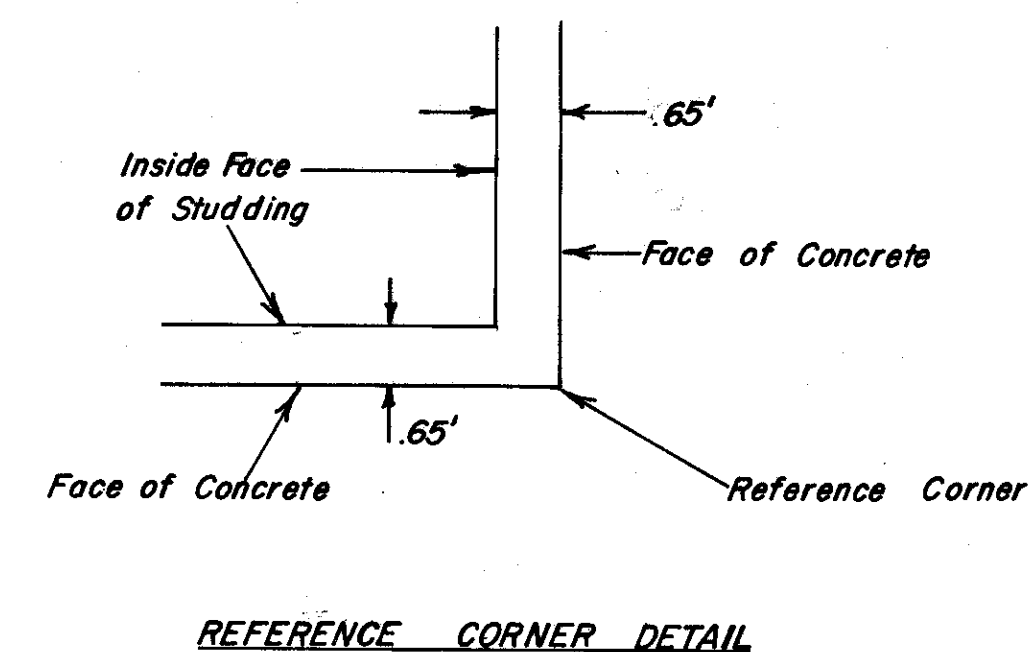
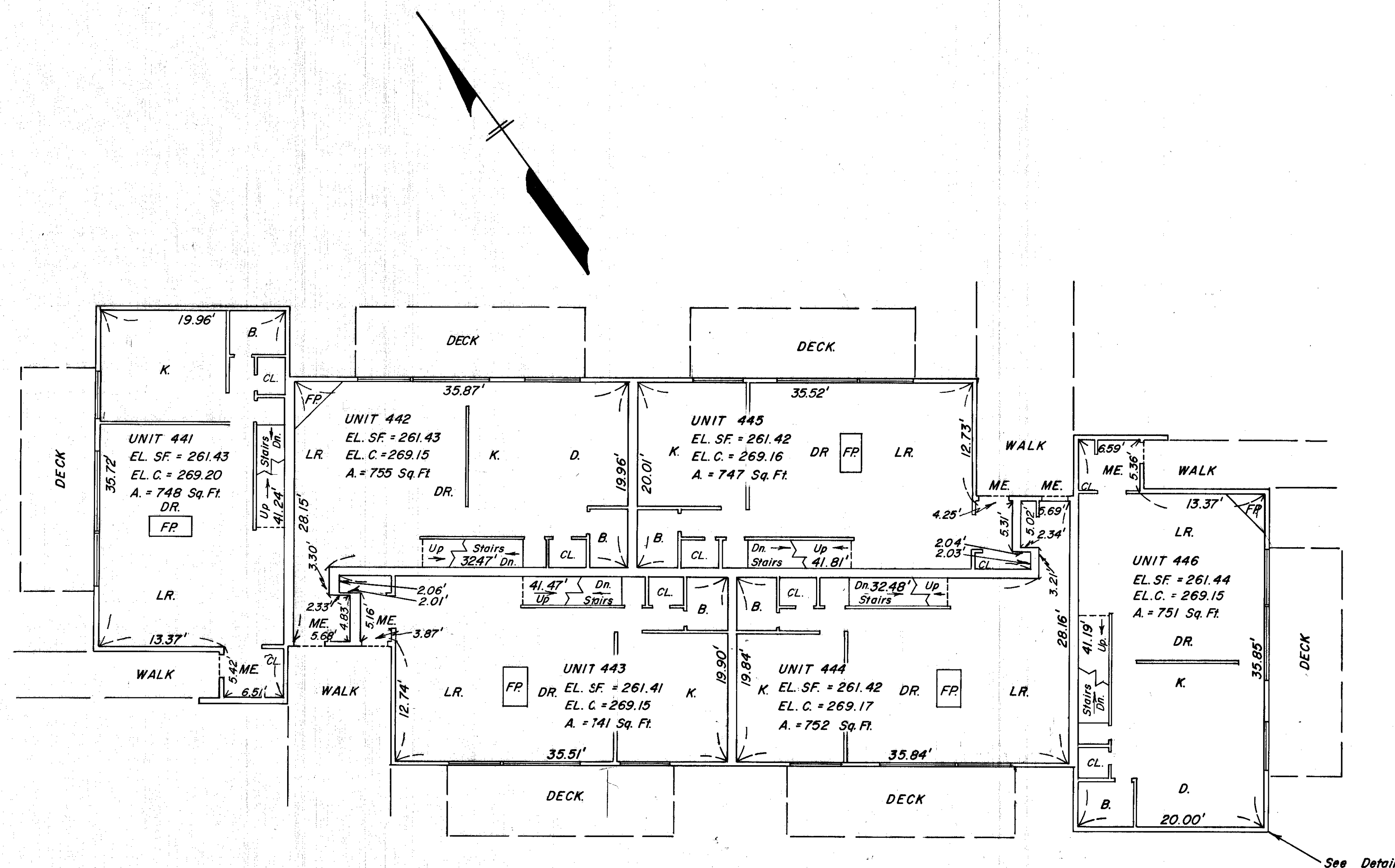
EL.SF. = ELEVATION OF TOP SURFACE
OF SUBFLOOR
EL.SL. = ELEVATION OF TOP SURFACE
OF CONCRETE SLAB
EL.C. = ELEVATION OF CEILING

PLAN NUMBER *1368(270F36)* 1974
RECORDED, BOOK *12737* PAGE *180*

PLAN NUMBER *1368(260F36)* 1974
RECORDED, BOOK *12737* PAGE *180*

PLAN NUMBER *1368(250F36)* 1974
RECORDED, BOOK *12737* PAGE *180*

1368-9



NAGOG WOODS CONDOMINIUM IV

BUILDING 44 UNITS 441-446

FIRST FLOOR

SCALE: 1/8" = 1'-0" SEPT. 6, 1974

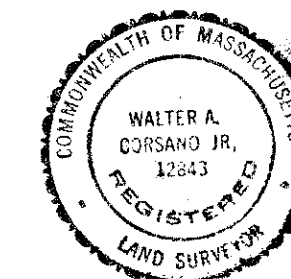
PHASE III

CERTIFICATION:

I hereby certify that this plan fully and accurately depicts the layout, location, unit numbers, and dimensions of the units as built.

SIGNED: *Walter A. Conway*
Registered Land Surveyor

DATE: *Oct. 11, 1974*



NOTES:

All elevations refer to U.S. Coast & Geodetic base.

Ceiling elevations noted on this drawing are the elevations of the bottom of the overhead floor joists.

All areas are ±1% and show elevations of the bottom of the roof rafters.

LEGEND:

B = BATH
BR = BEDROOM
CE = CELLAR ENTRY
C = CHIMNEY
CL = CLOSET
DR = DINING ROOM
DRW = DRIVEWAY
EW = ENTRYWAY
FP = FIREPLACE

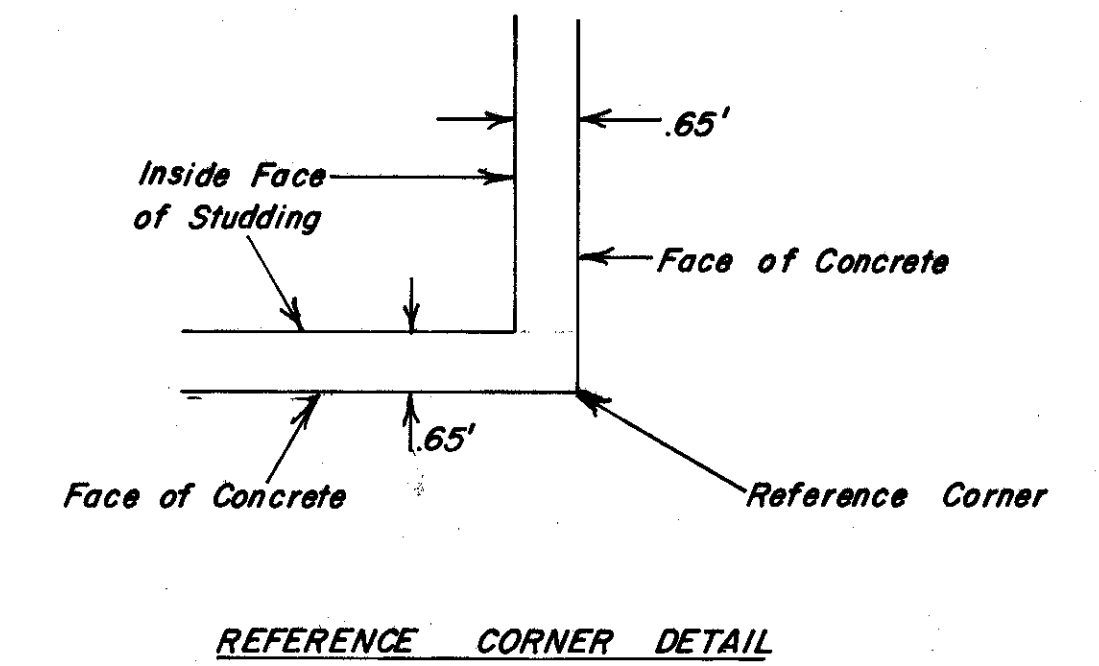
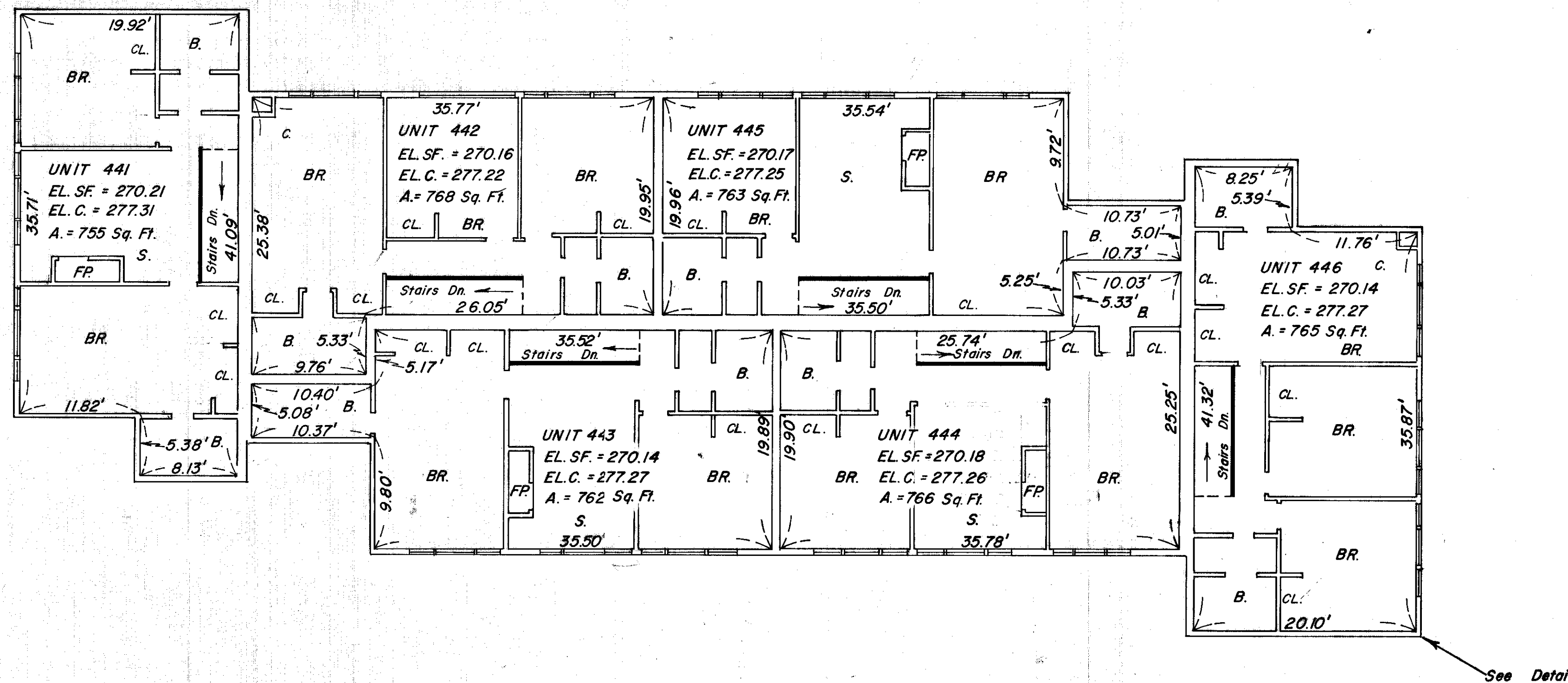
G = GARAGE
K = KITCHEN
LR = LIVING ROOM
ME = MAIN ENTRY
ST = STORAGE
S = STUDY
UTIL = UTILITY
D = DEN

EL.SF. = ELEVATION OF TOP SURFACE OF SUBFLOOR
EL.SL. = ELEVATION OF TOP SURFACE OF CONCRETE SLAB
EL.C. = ELEVATION OF CEILING

PLAN NUMBER 1368(30 of 36) 1974
RECORDED BOOK 12737 PAGE 180

PLAN NUMBER 1368(29 of 36) 1974
RECORDED BOOK 12737 PAGE 180

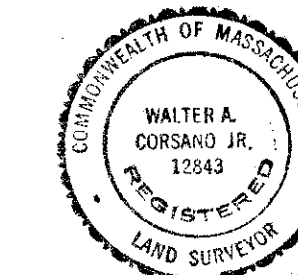
PLAN NUMBER 1368(28 of 36) 1974
RECORDED BOOK 12737 PAGE 180



NAGOG WOODS CONDOMINIUM IV BUILDING 44 UNITS 441-446 SECOND FLOOR SCALE: 1/2" = 8' SEPT. 6, 1974

PHASE III

CERTIFICATION:



I hereby certify that this plan fully and accurately depicts the layout, location, unit numbers, and dimensions of the units as built.

SIGNED: *Walter A. Corrado Jr.*
Registered Land Surveyor
DATE: *Oct. 11, 1974*

NOTES:

All elevations refer to U.S. Coast & Geodetic base.
Ceiling elevations noted on this drawing are the elevations of the bottom of the overhead floor joists.

All areas are $\pm 1\%$.
The plan is a true and correct copy of the original.

LEGEND:

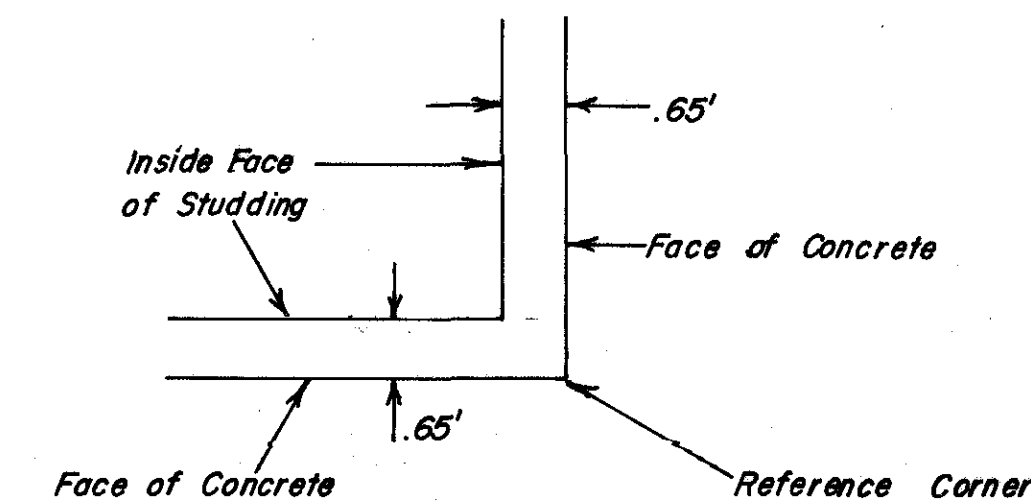
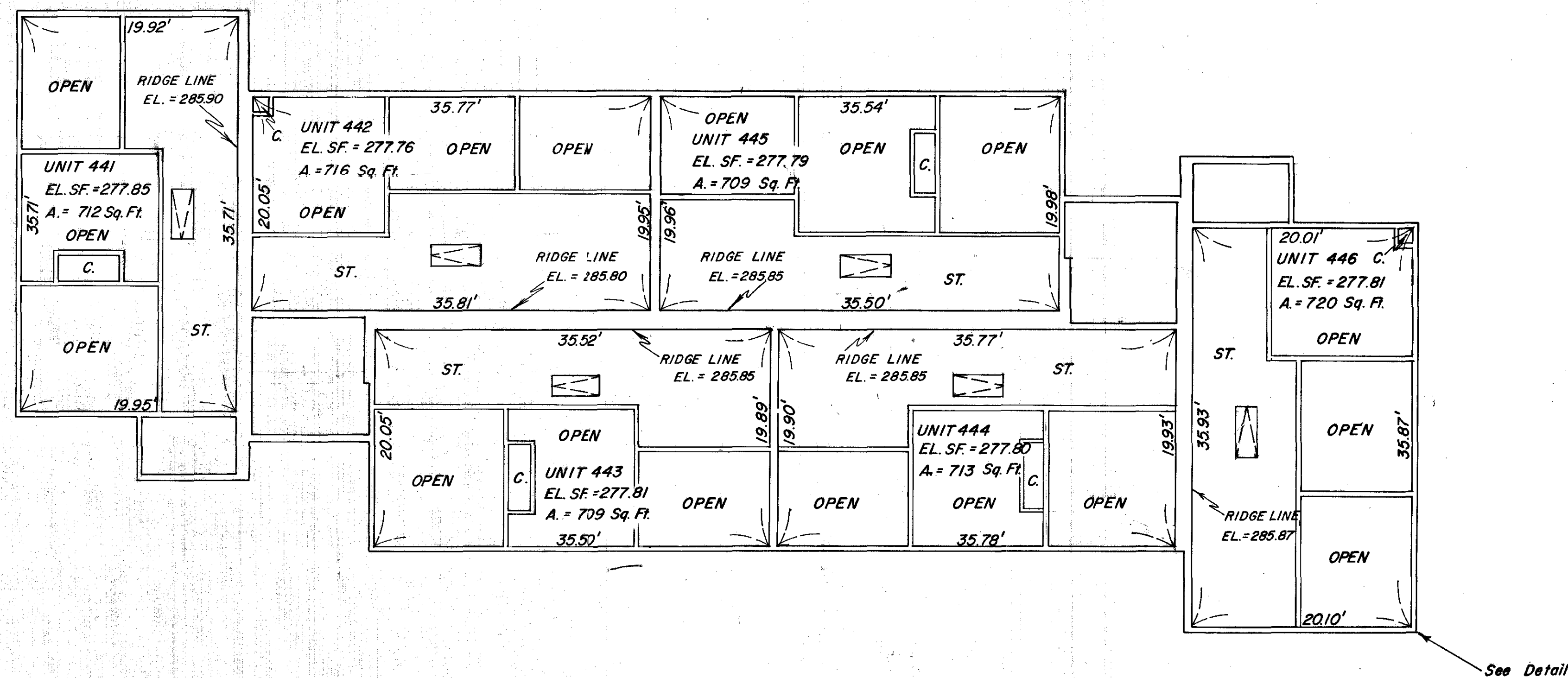
B = BATH
BR = BEDROOM
CE = CELLAR ENTRY
C = CHIMNEY
CL = CLOSET
DR = DINING ROOM
DRW = DRIVEWAY
EW = ENTRYWAY
FR = FIREPLACE
G = GARAGE
K = KITCHEN
LR = LIVING ROOM
ME = MAIN ENTRY
ST = STORAGE
S = STUDY
UTIL = UTILITY

EL.SF. = ELEVATION OF TOP SURFACE OF SUBFLOOR
EL.SL. = ELEVATION OF TOP SURFACE OF CONCRETE SLAB
EL.C. = ELEVATION OF CEILING
— = SOLID HANDRAIL

PLAN NUMBER 1368(33 of 36) 1974
RECORDED, BOOK 12737 PAGE 180

PLAN NUMBER 1368(32 of 36) 1974
RECORDED, BOOK 12737 PAGE 180

PLAN NUMBER 1368(31 of 36) 1974
RECORDED, BOOK 12737 PAGE 180



REFERENCE CORNER DETAIL

NAGOG WOODS CONDOMINIUM IV BUILDING 44 UNITS 441-446

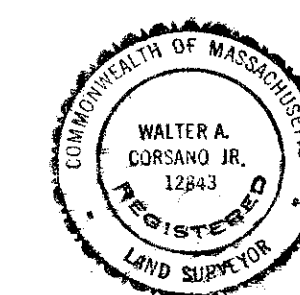
ATTIC
SCALE: 1 1/2" = 8' SEPT. 6, 1974

PHASE III

CERTIFICATION:

I hereby certify that this plan fully and accurately depicts the layout, location, unit numbers, and dimensions of the units as built.

SIGNED: Walter A. Corning Jr.
Registered Land Surveyor
DATE: Oct. 4, 1974



NOTES:

All elevations refer to U.S. Coast & Geodetic base.
The ridge elevations are the elevations of the intersection of the lower surface of the roof rafters and the inner surface of the wall studs.
All areas are ±1%.

LEGEND:

B = BATH
BR = BEDROOM
CE = CELLAR ENTRY
C = CHIMNEY
CL = CLOSET
DR = DINING ROOM
DRW = DRIVEWAY
EW = ENTRYWAY
FP = FIREPLACE
G = GARAGE
K = KITCHEN
LR = LIVING ROOM
ME = MAIN ENTRY
ST = STORAGE
S = STUDY
UTIL = UTILITY

EL.SF. = ELEVATION OF TOP SURFACE
OF SUBFLOOR
EL.SL. = ELEVATION OF TOP SURFACE
OF CONCRETE SLAB
EL.C. = ELEVATION OF CEILING

PLAN NUMBER 1368(360F36) OF 1974
RECORDED, BOOK 12737 PAGE 180

PLAN NUMBER 1368(350F36) OF 1974
RECORDED, BOOK 12737 PAGE 180

PLAN NUMBER 1368(340F36) OF 1974
RECORDED, BOOK 12737 PAGE 180