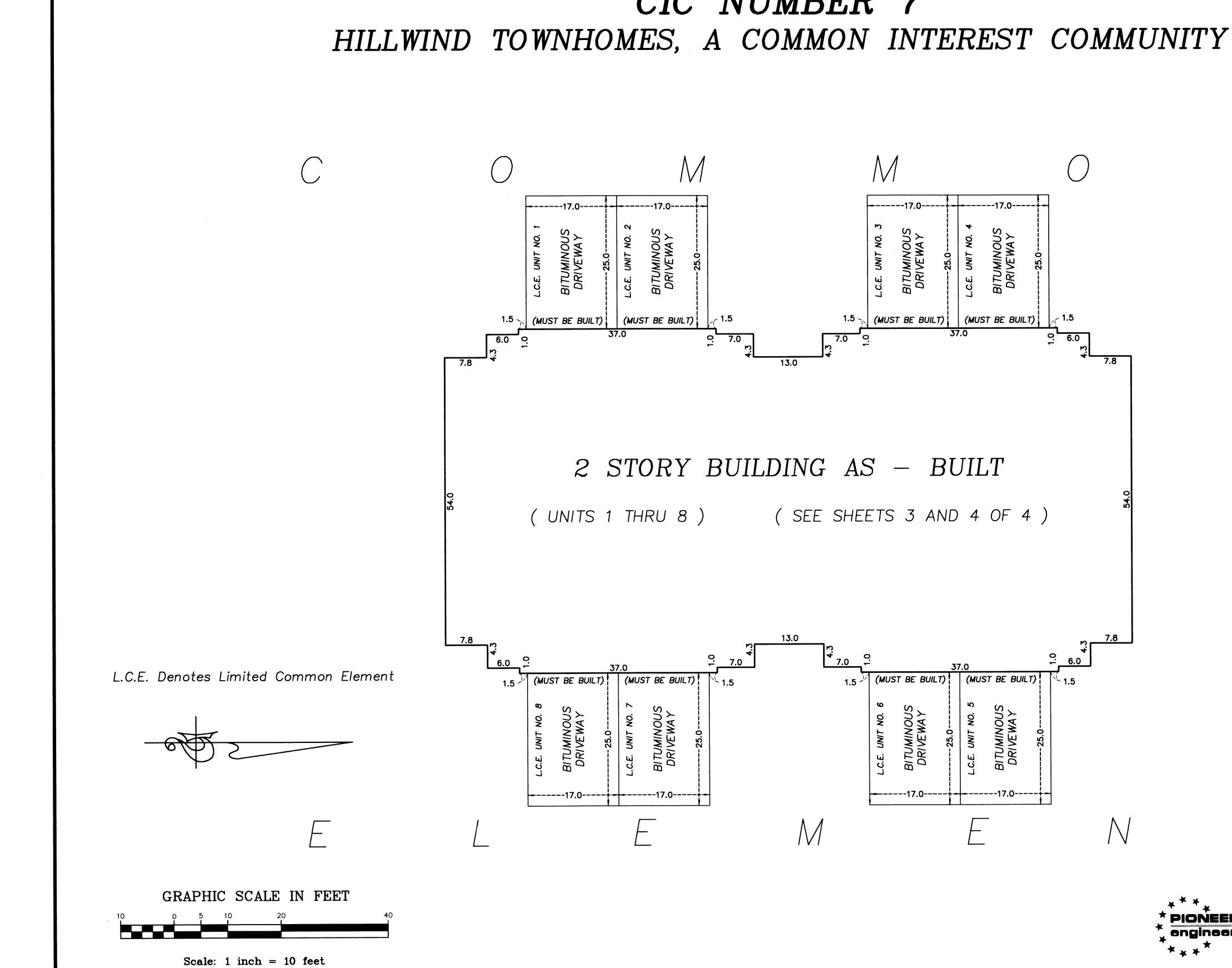


CIC NUMBER 7

OFFICIAL

This CIC Plat is part of the Declaration recorded as Document No. 1156207 on this <u>8</u> day of <u>March</u>, 199<u>5</u> County Recorder 50 TREE ()FILLMORE 205.91 00**°**51'27" 1156207 OFFICE OF COUNTY RECORD STATE OF MINNESOTA. COUNTY OF AN 🗰 I hereby certify that the within insta on the <u>MARCH</u> <u>8</u> A.D., 19 <u>9</u> Ζ in book 1 of CIC page 7 Edward MTresta County Recorder ALH Deputy GRAPHIC SCALE IN FEET Scale: 1 inch = 50 feetThe North line of HILLWIND TOWNHOMES has an assumed bearing of N 88.09'44" W. All Drainage and Utility Easements shown were dedicated in the plat of HILLWIND TOWNHOMES. BENCHMARK: Top Nut Hydrant at the Northeast Quadrant of Fillmore Street and Fillmore Court Elevation = 913.09 feet (NGVD 1929) The foregoing instrument was acknowledged before me this 10 day of February 1996 by MUL WUKUS a Registered Professional Architect. Notary Public, <u>Conver</u> County, Minnesota My Commission Expires <u>1-31-2000</u> Checked and approved this <u>815</u> day of <u>March</u> Anoka County Surveyor **** * PIONEER LAND SURVEYORS . CIVIL ENGINEERS LAND PLANNERS . LANDSCAPE ARCHITECTS engineering * *** SHEET 1 OF 4 SHEETS



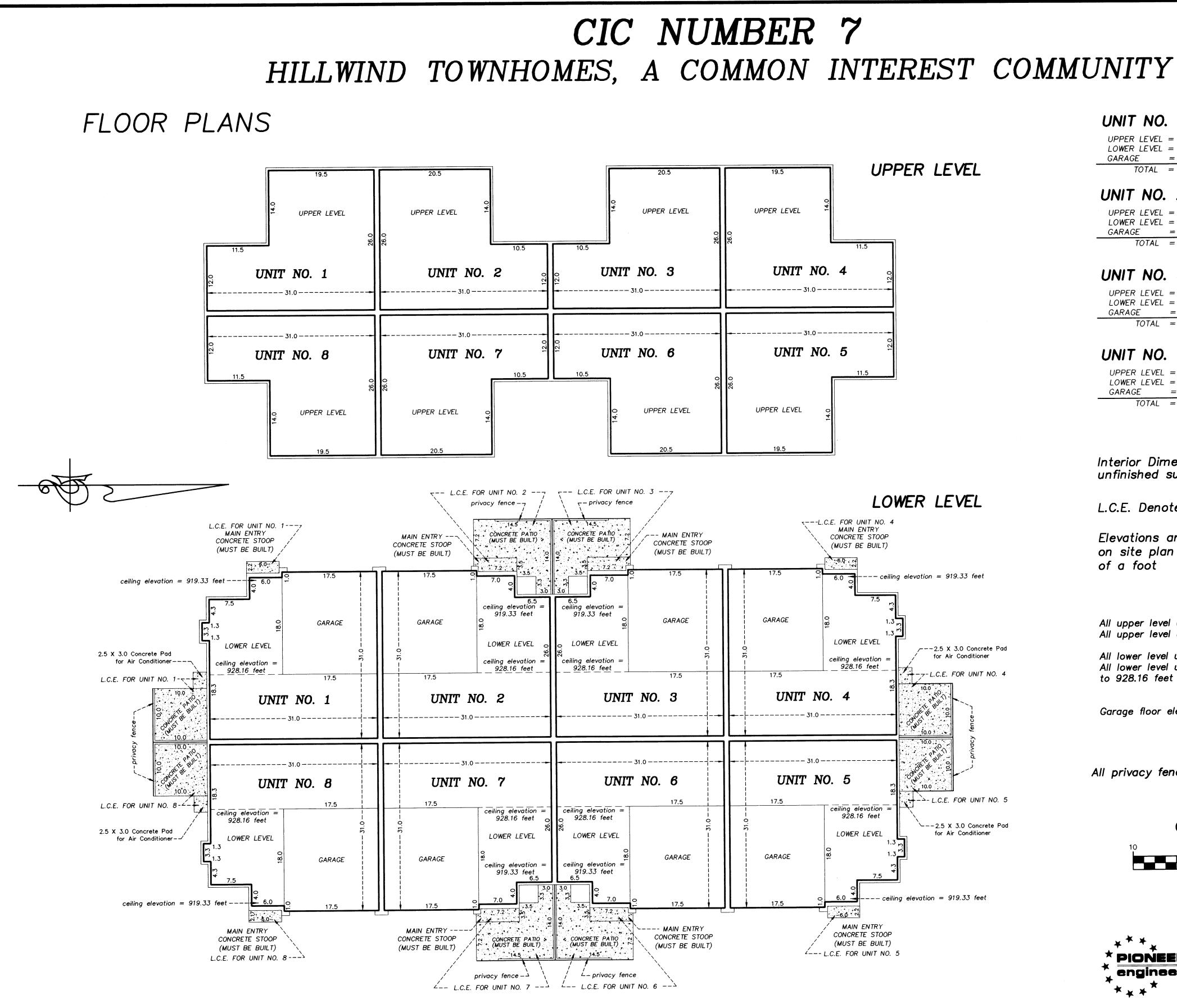
CIC NUMBER 7

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PIONEER engineering ***

LAND SURVEYORS . CIVIL ENGINEERS LAND PLANNERS . LANDSCAPE ARCHITECTS

SHEET 2 OF 4 SHEETS



UNIT NO. 1

PPER	LEVEL	=	645	sq.	ft.	
OWER	LEVEL	=	589	sq.	ft.	
ARAGE	-	=	333	sq.	ft.	_
7	OTAL	=	1567	sa.	ft.	-

UNIT NO. 2

PPER	LEVEL	=	659	sq.	ft.	
OWER	LEVEL	=	589	sq.	ft.	
ARAGE	-	=	333	sq.	ft.	
1	TOTAL	=	1581	sq.	ft.	_

UNIT NO. 3

PPER	LEVEL	=	659	sq.	ft.	
OWER	LEVEL	=	589	sq.	ft.	
ARAGE	-	=	333	sq.	ft.	
1	TOTAL	=	1581	sq.	ft.	_

UNIT NO. 4

IPPER	LEVEL	=	645	sq.	ft.	
OWER	LEVEL	=	589	sq.	ft.	
ARAGE	-	=	333	sq.	ft.	
T	OTAL	=	1567	sq.	ft.	

UNIT NO. 5

UPPER LEVEL	=	645	sq.	ft.
LOWER LEVEL	=	589	sq.	ft.
GARAGE	=	333	sq.	ft.
TOTAL	=	1567	sq.	ft.

UNIT NO. 6

UPPER LEVEL	=	659	sq.	ft.
LOWER LEVEL	Ŧ	589	sq.	ft.
GARAGE	=	333	sq.	ft.
TOTAL	=	1581	sq.	ft.

UNIT NO. 7

UPPER LEVEL	=	659	sq.	ft.
LOWER LEVEL	-	589	sq.	ft.
GARAGE	=	333	sq.	ft.
TOTAL	=	1581	sq.	ft.

UNIT NO. 8

UPPER LEVEL LOWER LEVEL GARAGE	=		sq.	ft.
TOTAL		1567		

Interior Dimensions shown are measured to the unfinished surface of the walls, floors and ceilings

L.C.E. Denotes Limited Common Element

Elevations are referred to Benchmark as noted on site plan and are shown in feet and hundredths of a foot

All upper level unit floor elevations = 920.16 feet All upper level unit ceiling elevations = 928.16 feet

All lower level unit floor elevations = 911.33 feet All lower level unit ceiling elevations vary from 919.33 feet to 928.16 feet

Garage floor elevation = 910.00 feet

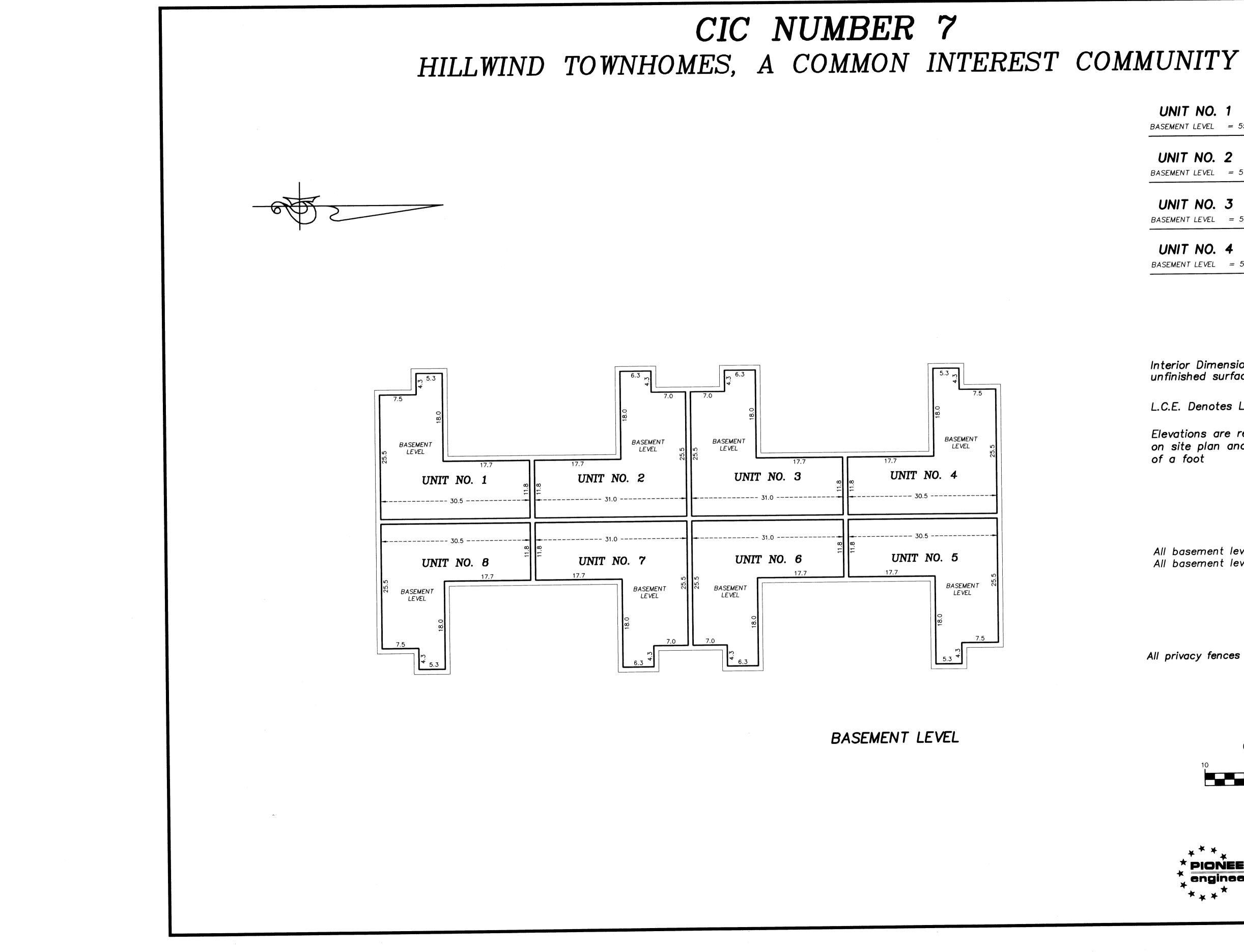
All privacy fences are Common Element and must be built.

GRAPHIC SCALE IN FEET

Scale: 1 inch = 10 feet

**** * PIONEER LAND SURVEYORS . CIVIL ENGINEERS engineering LAND PLANNERS . LANDSCAPE ARCHITECTS ****

SHEET 3 OF 4 SHEETS



UNIT BASEMENT

UNIT BASEMENT

UNIT BASEMENT _____

UNIT BASEMENT

of a foot

All privacy fences are Common Element and must be built.

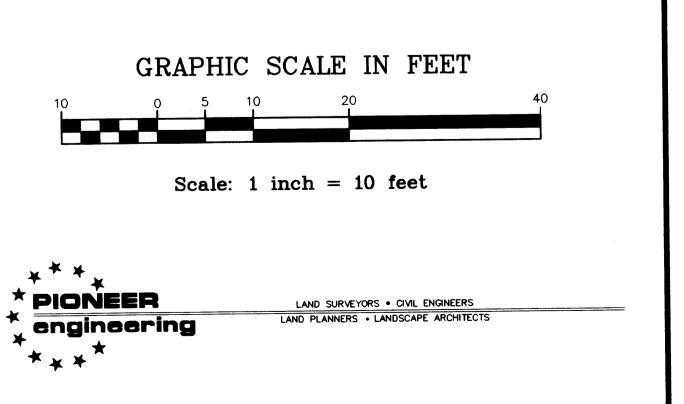
NO.	1	UNIT NO.	5
LEVEL	= 559 sq. ft.	BASEMENT LEVEL	= 559 sq. ft.
NO.	2	UNIT NO.	6
LE VEL	= 576 sq. ft.	BASEMENT LEVEL	= 576 sq. ft.
NO.	3	UNIT NO.	7
T LEVEL	= 576 sq. ft.	BASEMENT LEVEL	= 576 sq. ft.
NO.	4	UNIT NO.	8
T LEVEL	= 559 sq. ft.	BASEMENT LEVEL	= 559 sq. ft.

Interior Dimensions shown are measured to the unfinished surface of the walls, floors and ceilings

L.C.E. Denotes Limited Common Element

Elevations are referred to Benchmark as noted on site plan and are shown in feet and hundredths

All basement level unit floor elevations = 902.63 feet All basement level unit ceiling elevations = 910.50 feet



SHEET 4 OF 4 SHEETS