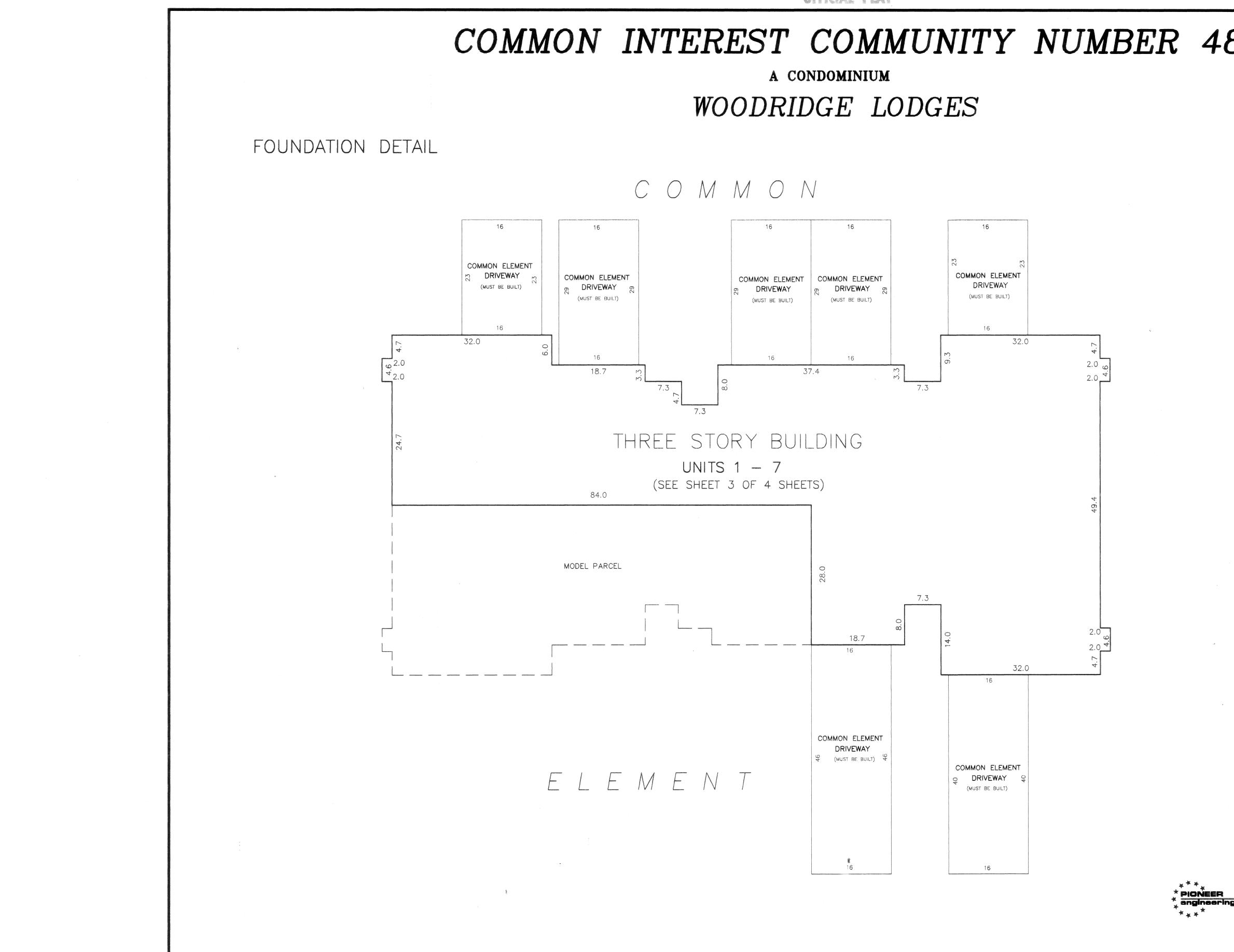


Book 3 of CIC PACES This CIC plat is part of the Declaration recorded as Document No. <u>316141</u> on this <u>alst</u> day of <u>July</u>, 1998 316141 Office of REGISTRAR OF TITLES STATE OF MINNESOTA DOGETY OF ANOKA ereby certify that the within instrument s filed in 10:30 d'deck A M. Edward M. Treska, Registrar of Titles Patterson -L 60 F-101 - 64.04 -SOUTHEAST CORNER OF LOT 1, BLOCK 1, WOODRIDGE LODGES 230.04 88.00 ADDITIONAL REAL ESTATE MODEL PARCEL S00°16′45"W **180.00** 39°47'21" 88.00 FOUNDATIO DRIVEWAY (MUST BE BUILT) COMMON ELEMENT 230.25 I HERERY ALA! HISTORIA ARE PARA WAR THE LANDARY July 21 98 WIENER. AMO INTS R. Λ ulul July , 1998, by Terrence E. Rothenbacher, Mass Notary Public, Sherburne County, Minnesota My Commission Expires Jan. 31, 2000 Registered Professional Engineer Minnesota Registration No. 21810 JULY, 1998, by Leon P. Opatz, a Manus Notary Public, Sherburne County, Minnesota My Commission Expires January 31, 2000 Anoka County Surveyor CULLET 1 OF A CLEETC

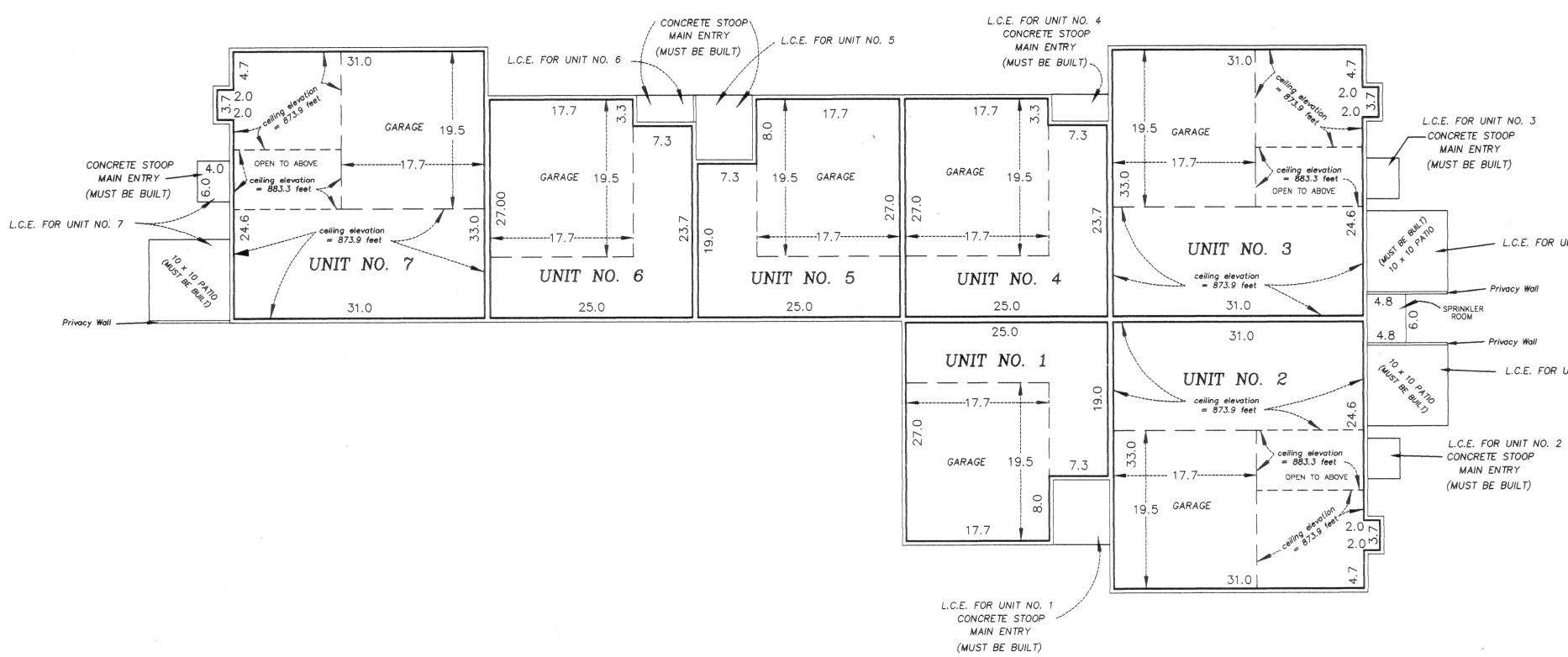


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	Scale: 1 inch	. = 10 fee	et	
	0 Surveyors + civil engineers	(812) (terprise Drive Heights, MN 55120 381-1914 FAX: 681-	9488
	LANNERS • LANDSCAPE ARCHITECTS	625 High Blaine, M (612) 7	iway 10 N.E. IN 55434 783—1880 FAX: 783	-1883



All units garage floor elevation = 864.1 feet Units 1,4,5, and 6 garage ceiling elevation = 872.5 feet Units 2,3, and 7 garage ceiling elevation = 873.5 feet

All units main level floor elevations = 864.8 feet Units 2,3 and 7 main level ceiling elevations vary from 873.9 feet to 883.3 feet Units 1,4,5, and 6 main level ceiling elevations = 872.9 feet

COMMON INTEREST COMMUNITY NUMBER 48 A CONDOMINIUM WOODRIDGE LODGES

MAIN LEVEL

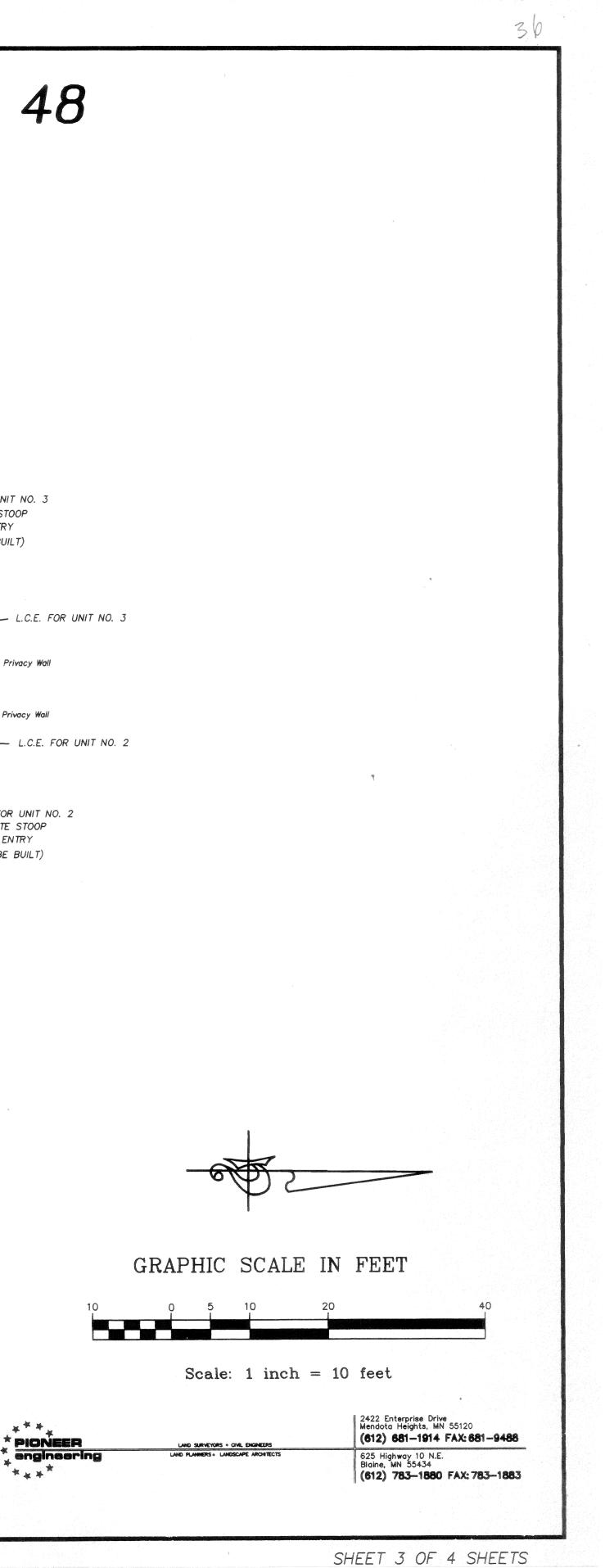
Interior Dimensions shown are measured to the unfinished surface of the walls, floors and ceilings

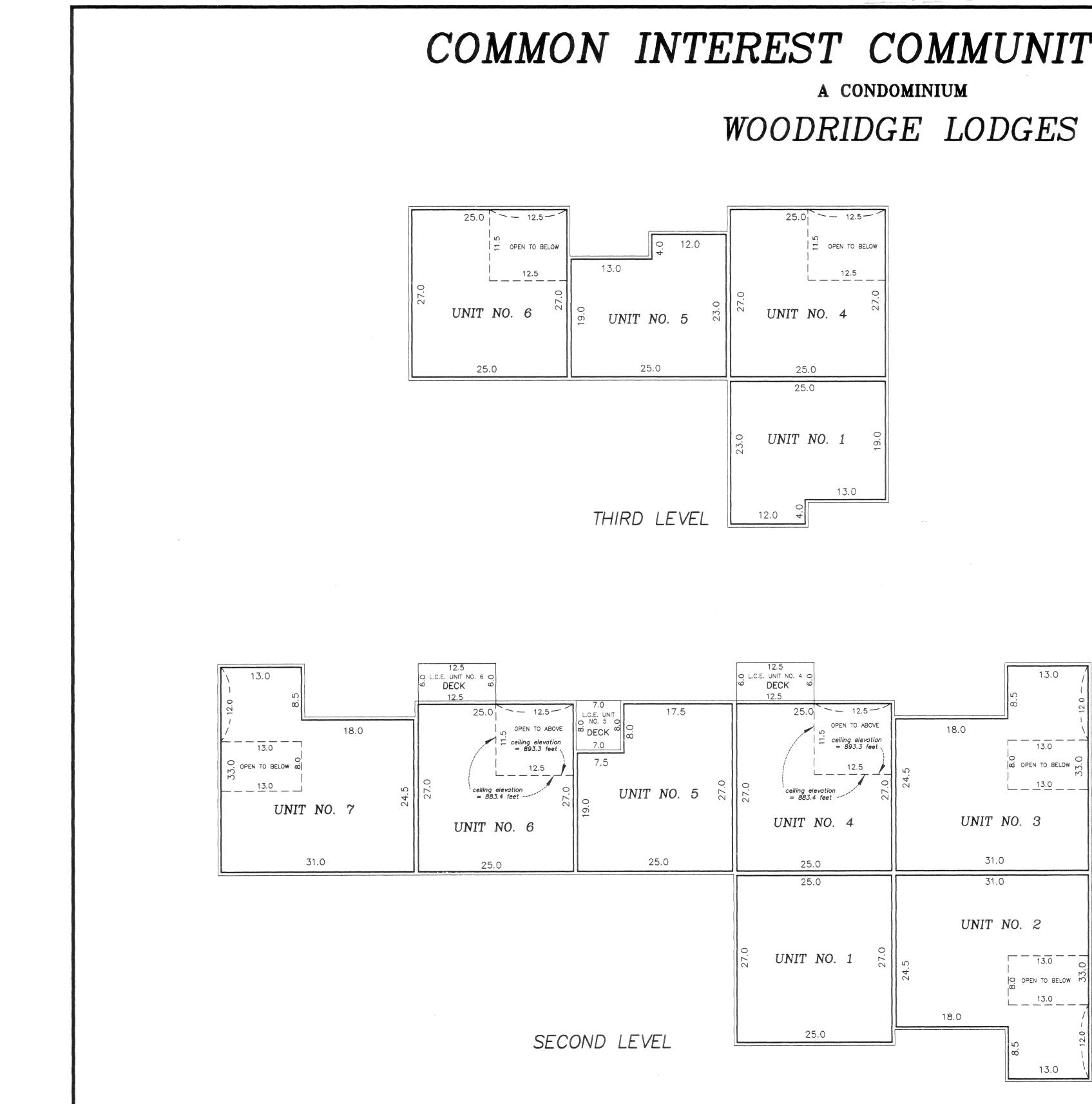
L.C.E. Denotes Limited Common Element

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

The privacy walls are a Common Element and must be built.

The sprinkler room is a Common Element and must be built.





COMMON INTEREST COMMUNITY NUMBER 48

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Units 2,3 and 7 second level floor elevations = 875.3 feet Units 1,4,5, and 6 second level floor elevations = 874.3 feet

Units 1,2,3,5 and 7 second level ceiling elevation = 883.4 feet Units 4 and 6 second level ceiling elevation varies from 883.4 feet to 893.3 feet

Units 1,4,5 and 6 third level floor elevation = 885.1 feet Units 1,4,5 and 6 third level ceiling elevation = 893.2 feet

> 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 tenths of a foot

> * * * * **PIONEER** * engineering ****



	GR	APH	IIC	SCALE	IN	I FEET	
10	0	5	10	2	0		40

Scale: 1 inch = 10 feet

Land surveyors • Civil Engineers	2422 Enterprise Drive Mendota Heights, MN 55120 (612) 681—1914 FAX: 681—9488
LAND PLANNERS + LANDSCAPE ARCHITECTS	625 Highway 10 N.E. Blaine, MN 55434 (612) 783—1880 FAX: 783—1883

SHEET 4 OF 4 SHEETS