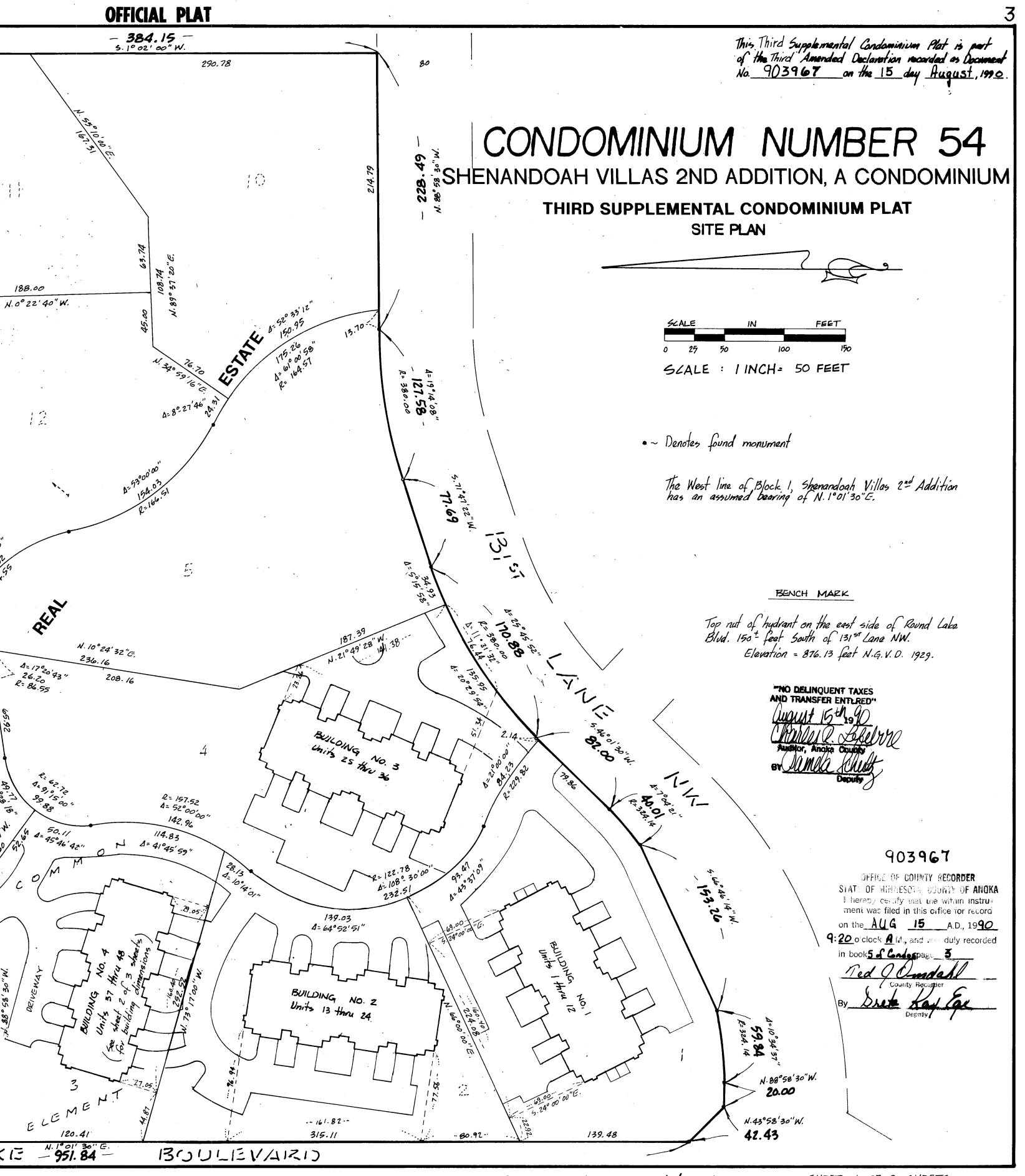
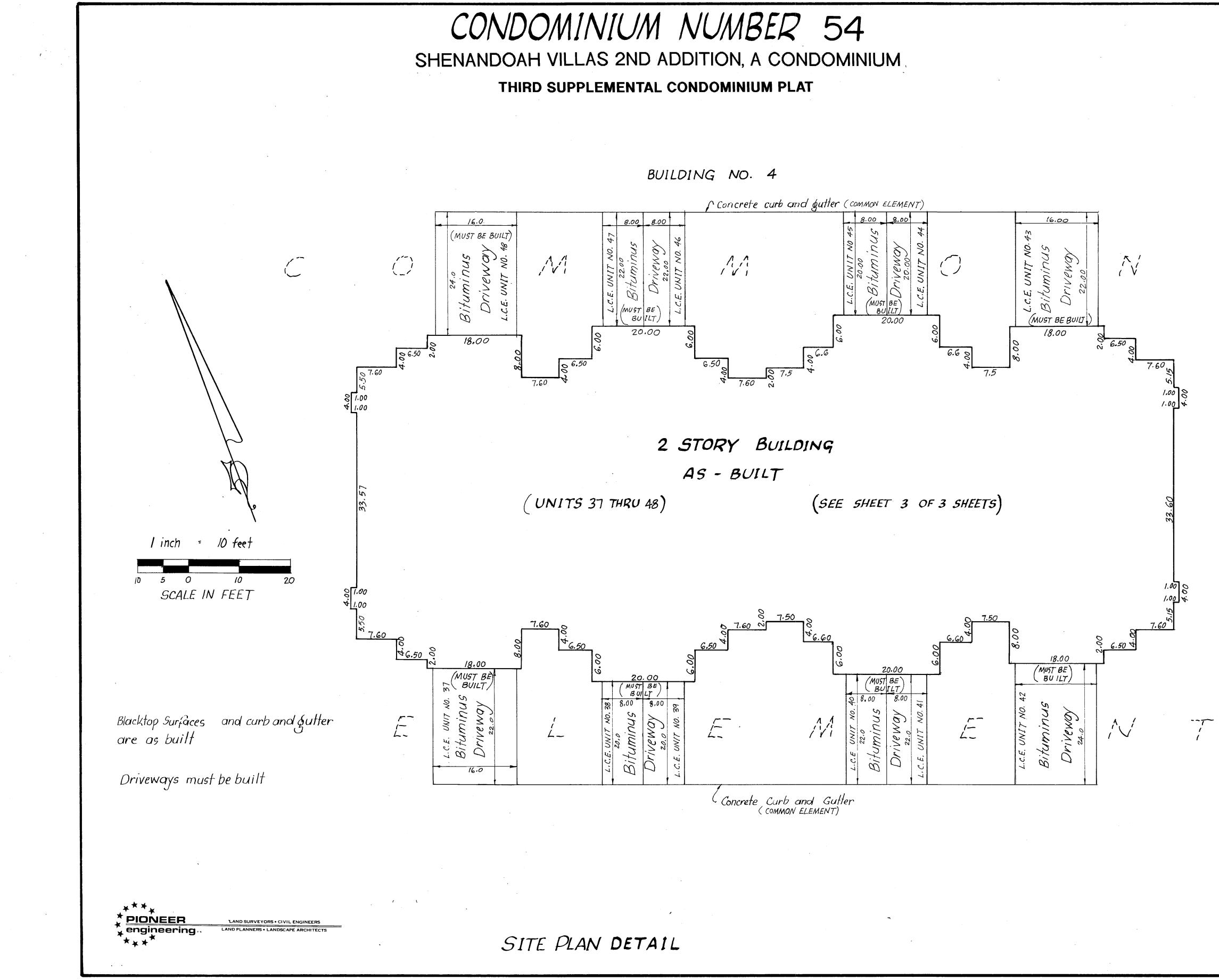
I Robert B. Sikich being first duly sworn under oath certifies and disposes that this Third Supplemental Condominium Plat of CONDOMINIUM NUMBER 54, SHENANDOAH VILLAS 2ND 93.37 ADDITION, A CONDOMINIUM being located upon Lot 3, Block 1, SHENANDOAH VILLAS 2ND ADDITION and the Additional Real Estate described as follows: Lots 5, 6, 7, 8, 9, 10, 11, and 12, Block 1, SHENANDOAH VILLAS 2ND ADDITION fully and accurately depicts all information required by Minnesota Statutes, Section 515 A. 2-110, as amended. Dated this AL day of Robert B. Sikich , Land Surveyor Minnesota Registration No. 10945 30° C STATE OF MINNESOTA COUNTY OF DAKOTA ss. 329.37 The forgoing instrument was acknowledged before me this  $10^{+n}$  day of August 19 <u>40</u>, by Robert 8 Gikich , a Registered Professional Land Surveyor. BRENDAL MAGEL NOTARY PUBLIC - MININEBOTA RAMSEY COUNTY My Commission Expires (20/96 Runda & Hagel Notary Public, <u>Ramouu</u> My Commission Expires <u>4</u> County, Minnesota 41.30/96 I, <u>TIMOTUM WINTER</u> a Registered Professional Architect for the State of Minnesota pursuant to Minnesota Statutes, Section 515 A. 2-101 (b), do hereby certify that all structural components and mechanical systems serving more than one unit of all buildings containing or comprising any units here by created, are substantially completed consistent with this Third Supplemental Condominium Plat, CONDOMINIUM NUMBER 54, SHENANDOAH VILLAS 2ND ADDITION, A CONDOMINIUM. Dated this 12th day of Algust TIMOTHY Whiten Registered Professional Architect Minnesota Registration No. /03/07 STATE OF MINNESOTA COUNTY OF HENNEPIN SS. The foregoing instrument was acknowledged before me this  $\frac{137}{19}$  d 19 <u>90</u>. By <u>Timothy Whitten</u>, a Registered Professional Architect. day of August Notary Public, <u>dennepin</u> My Commission Expires AND A DES County, Minnesota Hall Mark 1. Million 28,5 **28**,9 Meters Class Service Lange And The Co .83° a hard the second state of the Checked and approved this  $15^{TH}$  day of <u>AUGUST</u> 19 <u>90</u>. ERLYN D. ANDERSON deputy 5.0°23'38"E. \_\_\_\_\_311.04 --45.95 105.40 73.95 N. 10° 24' 32"[= 205.64  $\mathbb{C}$ 04 East 187.1 , No 5.) N.0°22'40" W. 204.41 49.44 154.97 413.9 ADDITIONAL 65.00 ' N. 1º 01' 30" W. 8 EER eering \* **10** • **b** • **b** \*\*\* 221.82 155.02 ROUND LAKE

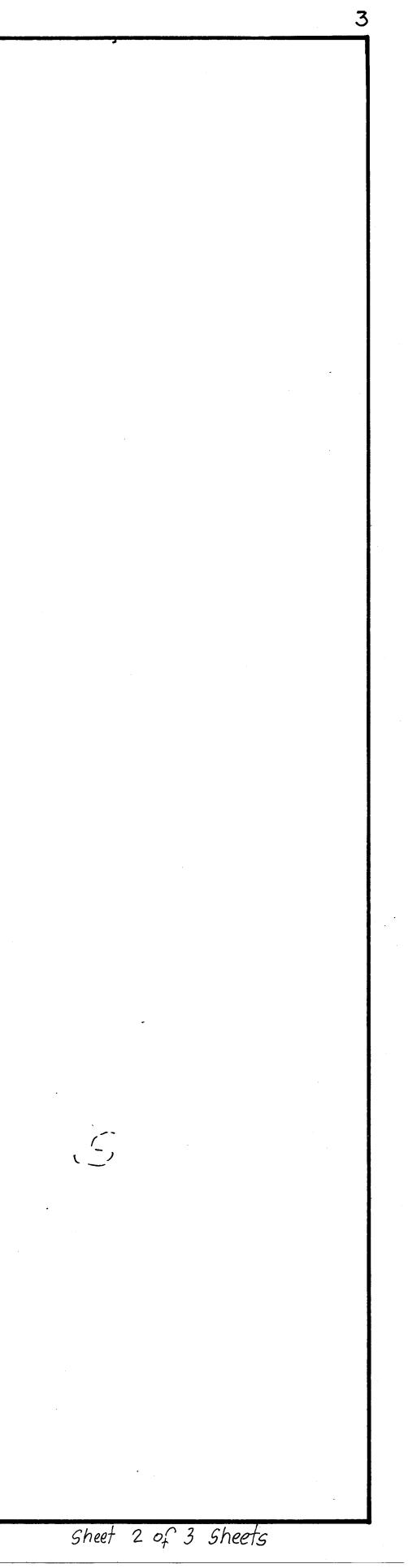


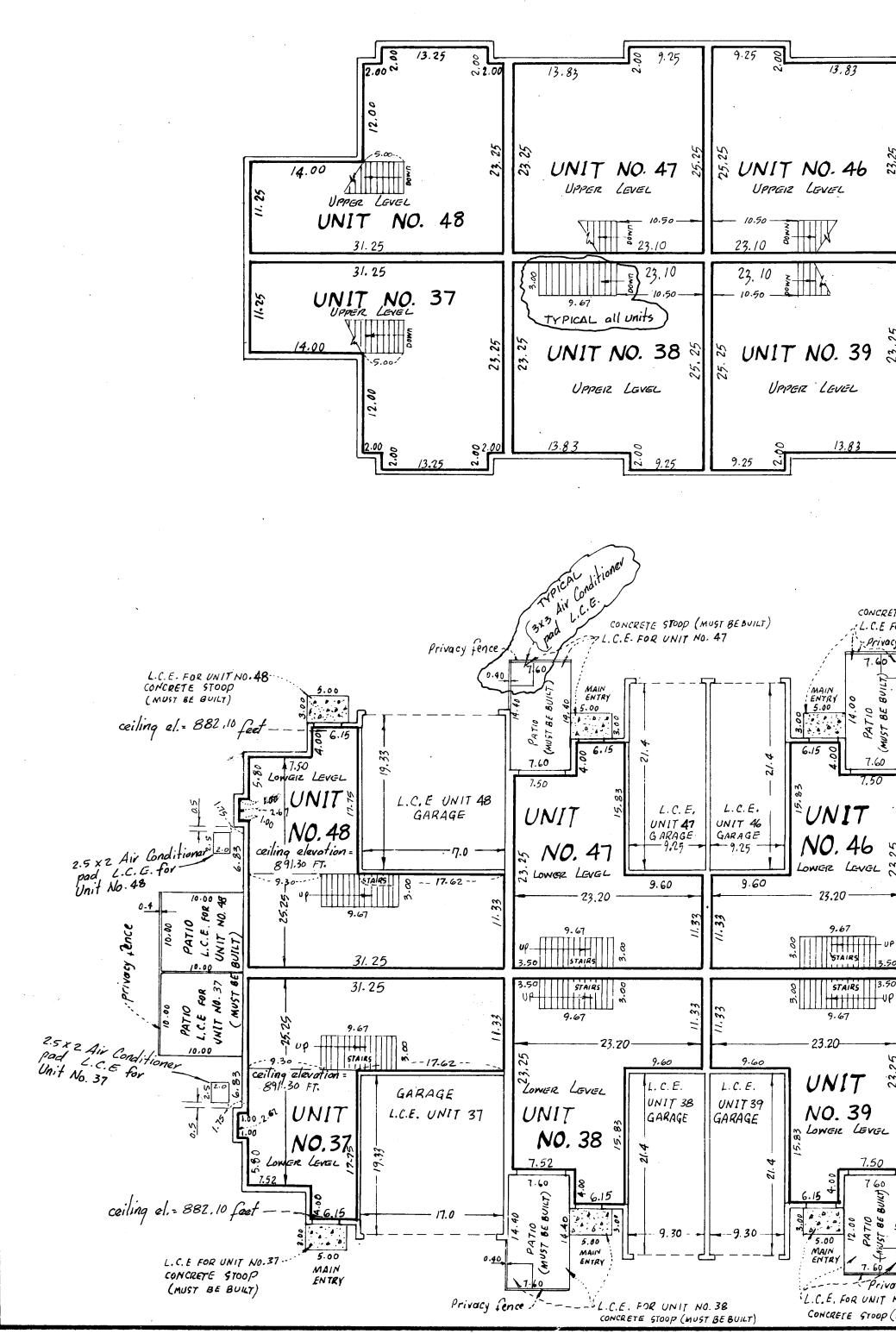
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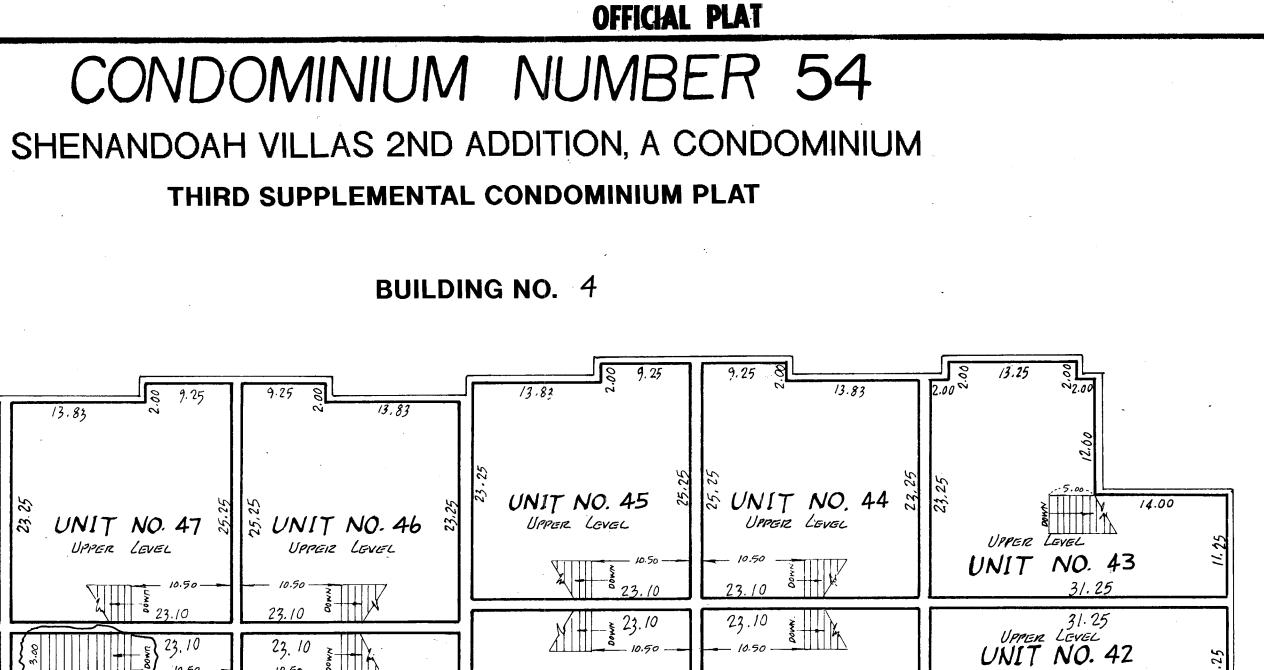


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## OFFICIAL PLAT







UNIT NO 41

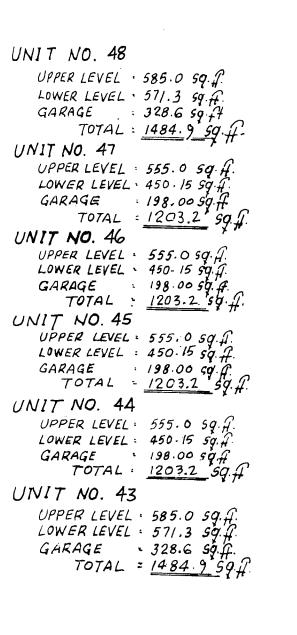
UPPER LEVEL

13.83

- 10.50

UNIT NO. 40

UPPER LEVEL







SECOND FLOOR to inside  $o_t^{\uparrow}$  sheetrock wall. C.E. CONCRETE STOOP (NUST BE BUILT) L.C.E. FOR UNIT NO. 44 CONCRETE STOOP (MUST BE BUILT) ...L.C.E FOR UNIT NO. 46 Privacy fence L.C.E. FOR UNIT NO. 45 CONCRETE STOOP (MUST BE BUILT) Privacy fence L.C.E. FOR UNIT NO.43 7.60 7.60 7.60 CONCRETE STOOP (MUST BE BUILT) ENTRY MAIN ENTRY 5.00 ling el. = 882,10 FT. 6.15 6.15 0 7.50 1.60  $o_{t}^{\uparrow} a_{t}^{\uparrow} oot.$ 7.50 7.60 7.50 GARA**GE** UNIT 33 S L.C.E. UNIT 43 L.C.E. UNIT 44 GARAGE 9.25 L.C.E. UNIT 45 GARAGE UNIT UNIT <sup>±</sup>NO, 43 Reserved meter Area Easement 9.67 LOWER LEVEL *NO.* 44 NO.45 Unit No. 43 - 9.25 -OWER LEVEL LOWER LEVEL 9.60 9.60 9.67 8 m Stairs 9.67 Garage floor alevation = 873.4 feet STAIRS 31.25 FOR NO.42 0 31.25 STAIRS STAIRS 3.50 PAT L.C.E. UNIT (MUS 9.67 574.125 9.67 9.67 ék. S2.5 x 2 Air Conditioner Spad L.C.E. for An c Unit No. 42 23.20 -10.0 -- 9.30 -- 17.62--9.60 9.60 UNIT GARAGE L.C.E. 2.0 GARAGE L.C.E **UNIT** GARAGE L.C.E. UNIT 42 NO. 41 UNIT UHIT 41 UNIT 40 NO.40 NO.42 LOWER LEVEL -2.67 Lower Level 7.50 7,60 7.60 760 ceiling el. = 88210 FT. A S.00 T MAIN ENTRY 5.00 MAIN ENTRY \* PIONEER D.4 . D N 5.00 MAIN ENTRY -L.C.E. FOR UNIT NO. 42 7.60 7.60 CONCRETE STOOP (MUST BE BUILT) - Privacy fence ---- Privacy fence -\_ \_ \_ \_ \_ \_ \_ / ^ L.C.E. FOR UNIT NO. 41 FIRST FLOOR L.C.E. FOR UNIT NO. 40 L.C.E. FOR UNIT NO. 39 CONCRETE STOOP (MUST BE BUILT) CONCRETE GTOOD (MUST BEBUILT) CONCRETE Groop (MUST BE BUILT)

UNIT NO. 42 UPPER LEVEL : 585.0 Sq. A LOWER LEVEL : 571.3 Sq.A. GARAGE : 328.6 Sq.A. TOTAL - 1484.9 59. H. UNIT NO. 41 UPPER LEVEL • 555.0 59. A. LOWER LEVEL • 450. 15 59. A. GARAGE = 198,00 59. A. TOTAL 1203.2 59 f UNIT NO. 40 UPPER LEVEL 555.0 59.7 LOWER LEVEL 450.16 59.7 GARAGE 198.00 59.7 TOTAL . 1203.2 50.ff. UNIT NO. 39 UPPER LEVEL : 555.0 SQ. A. LOWER LEVEL : 450.15 SQ. A. GARAGE : 198-00 SQ. A. TOTAL : 1203.2 SQ. A. UNIT NO. 38 UPPER LEVEL: 555.0 Sq. A. LOWER LEVEL: 450.15 Sq. A. GARAGE - 198.00 Sq. A. TOTAL: <u>1203.2</u> Sq. A. UNIT NO. 37 

 UPPER LEVEL
 585.0
 59.4

 LOWER LEVEL
 571.3
 59.4

 GARAGE
 328.6
 59.4

TOTAL = <u>1484.9</u> 59.ff. SCALE : / inch = 10 feat 10 20 SCALE IN FEET Interior Dimensions shown are measured Denotes Common Element L.C.E Denotes Limited Common Element Elevations are referred to Benchmark as noted on site plan and are shown in feet and hundred the All second story unit floor elevations = 883.30 feet All second story unit ceiling elevations = 891.30 feet All first story unit floor elevations = 874.10 fast All first story unit ceiling elevations vary from 882.10 fast to 891.30 feet in Units 37,42,43 and 48. All first story unit ceiling elevations in other units = 882.10 feet All privacy fences are Common Element and must be built An easement on , over and in the void under the stairway of each unit is designated as Reserved Meter Area Easement as shown on Unit No. 43. LAND SURVEYORS . CIVIL ENGINEERS \* engineering \* \* \* LAND PLANNERS . LANDSCAPE ARCHITECT

Sheet 3 of 3 Sheets