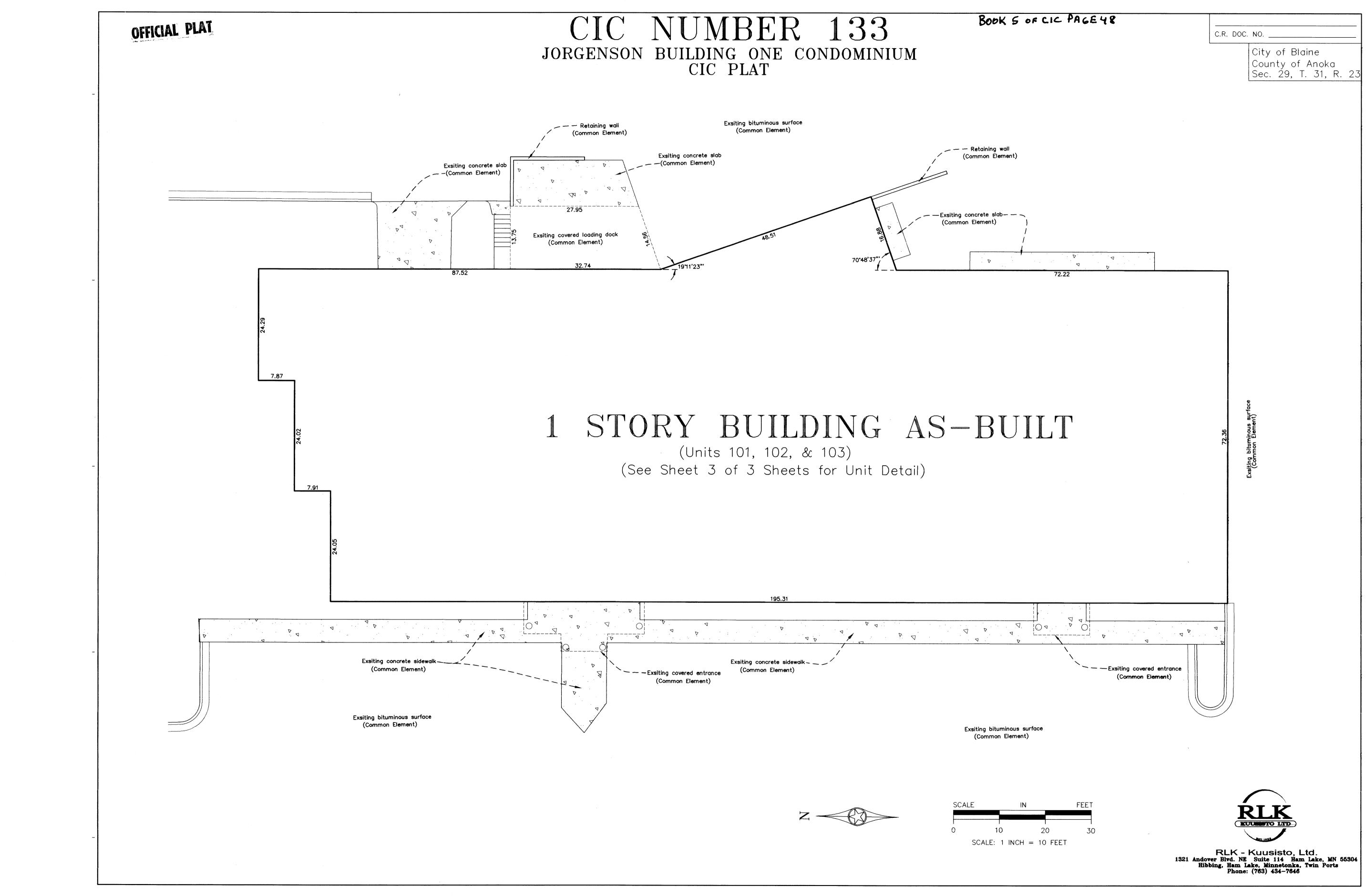
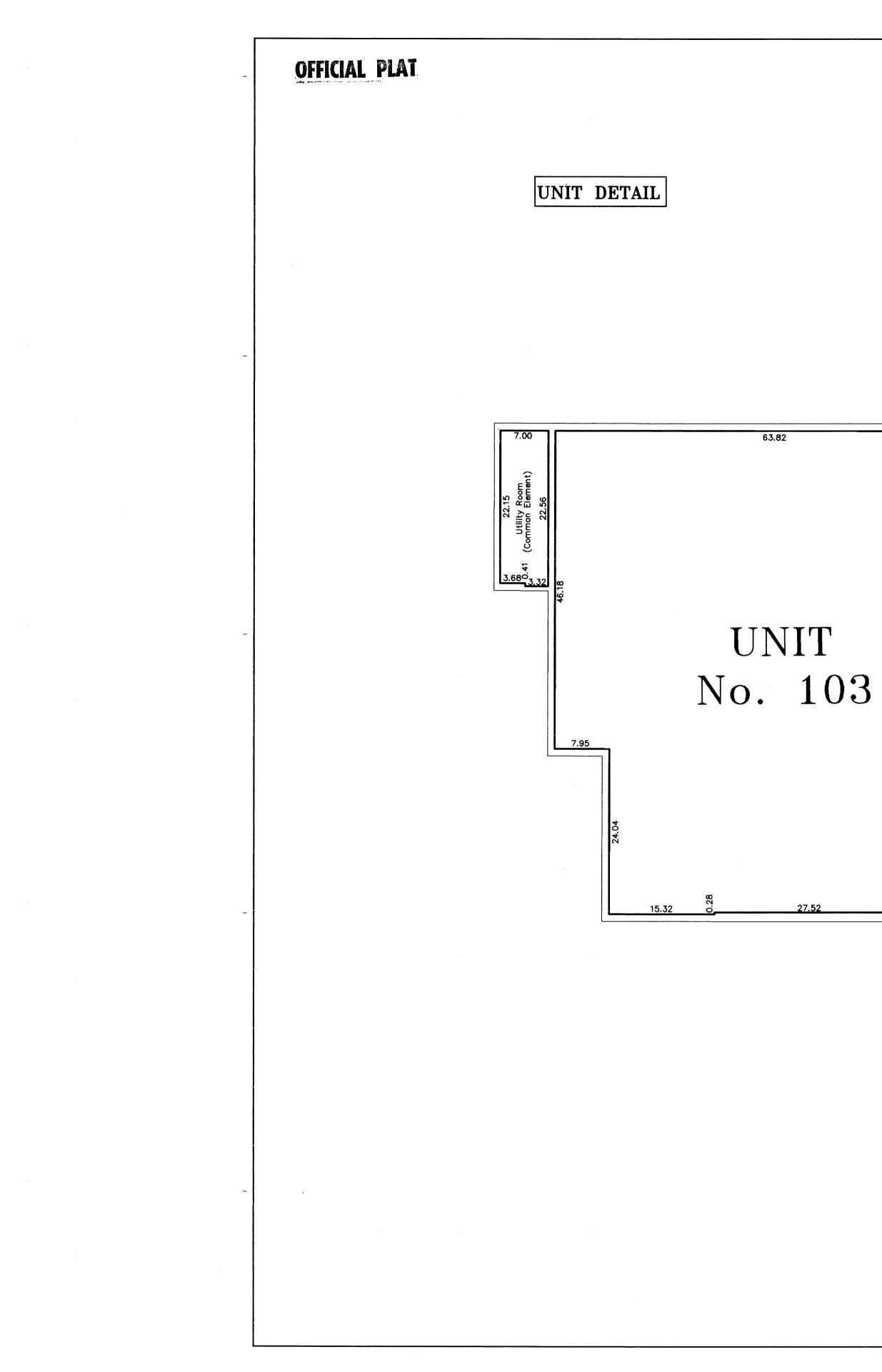


E	4	8

E48	This CIC plat has been recorded as part of the declaration filed as document number on the day of		
		, 20	
		City of Blaine County of Anoka	
		Sec. 29, T. 31, R. 23	
v certify that the wo	ork was undertaken by or reviewe NSON BUILDING ONE CONDOMINIU	ed and approved by M, being located upon:	
	K, according to the recorded pla		
all information requi	red by Minnesota Statutes, Secti	on 515B.2-110.	
Apri <sup>-(</sup>	, 20_ <b>0}</b>		
vor			
	02 <b>\4</b> 0 -	-` A	
acknowledged befor , a Licensed Land S	re me this <b>22</b> day of <b>OP</b>		
CALL	ublic, Anoka County, Minnesota hission Expires 01-31-0	5	
o Minnesota Statute:	s, Section 515B.2-101(c), do her as of all buildings containing or	- reby certify that	
bstantially completed	l.		
aprice	20 <b>_03</b> .		
ngineer			
1810			
s acknowledged befo	re me this 22 may of	pril	
a Registered Engine			
	ublic, Anoka County, Minnesota		
My Comn	hissien Expires <u>- 1-31-05</u>	_	
utes Chapter 389.09	), Subd. 2, this CIC_Plat has be	en reviewed and is	
of	, oddd. 2, tillio olog idt ildo bol , 20 <u>0 7</u> .		
ву:	my D. Han by Khuk	un and a series	
	Depty County Surv	yyor	
DELINQUEN	ERTIFY THAT THE CURRENT AND T TAXES ON THE LANDS DESCRIBED		
WITHIN AR			
PRC	PERTY TAX ADMINISTRATOR		
BY	[.Culi		
DEPUTY	PROPERTY TAX ADMINISTRATOR		
NCH M	ARK		
drant on S. side of	93rd Lane N.E.		
. of Lot 2, Block 6, PARK. 911.90 feet (N.G.V.I	BURR OAK	RLK	
		KUUERSTO LITD	
FOUND MONUME			
URPOSES OF THIS P I LINE OF LOT 2, BL	OCK 6, <b>1321 Andover I</b>	RLK – KUUSIStO, Ltd. Blvd. NE Suite 114 Ham Lake, MN 55304 , Ham Lake, Minnetonka, Twin Ports	
INDUSTRIAL PARK IS TO BEAR N 89'58'44 <b>RECEIPT</b>	· -	Phone: (763) 434-7646	





CIC NUMBER 133 JORGENSON BUILDING ONE CONDOMINIUM CIC PLAT MAIN LEVEL 70\*48'37" 0.4 70.72 UNIT No. 102

56.10

2.87 2.87

5.90 0

10.00

31.27

FEET SCALE 10 20 30 SCALE: 1 INCH = 10 FEET

All main level floor elevations = 913.20 feet. Main level ceiling elevation Unit 101 varies from 921.13 feet to 933.55 feet. Main level ceiling elevation Unit 102 varies from 921.84 feet to 933.55 feet. Main level ceiling elevation Unit 103 varies from 921.75 feet to 933.55 feet.

Interior dimensions shown are measured to the unfinished surface of the walls, floors and ceilings. and are shown in feet and hundredths of a foot.

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

