		SNCAMA Property	Record Card										
Parcel ID: 089-109-31-0-10-02-003.00-0	Quick R	Tax Year: 2024				Run Date: 5/4/2024 11:16:03 PM							
OWNER NAME AND MAILING ADDRESS		INSPECTION HISTORY											
SECRETARY OF TRANSPORTATION - ST			Date 09/14/2023	Time 2:00 PM	Code VI	Reason R	Appraise DWM	er	Contact		Code		
700 SW HARRISON TOPEKA, KS 66603	-		09/01/2011 02/17/2008	10:00 AM 2:10 PM	0 9	VI	SJB SJB		PAT FINAN	N	5		
PROPERTY SITUS ADDRESS 122 SW 2ND ST Topeka, KS 66603													
LAND BASED CLASSIFICATION SYSTEM		the second se	BUILDING PERMITS										
Function:6300Other governm€ Sfx:0Activity:4000Social, institutional, infrastrucOwnership:4242KDOTSite:2100Site that is graded with no str	R25343_AA Image Date	09/14/2023 09/29/2023	Number 23-7549 09-0108 09-0040	29,60	nt Type 1 Demo C 00 Interior 00 Interior		Building		Issue Date 02/17/2023 10/01/2009 05/04/2009	Status C C C	% Comp 100		
GENERAL PROPERTY INFORMATION	PR	OPERTY FACTORS											
Prop Class: E Exempt - E Living Units:	Topography:	Level - 1											
Zoning: I2 Neighborhood:310.0 310.0 - WEST CENTER AI	Utilities:	All Public - 1											
Economic Adi. Factor: Map / Routing: / CE-NA	Access:	Paved Road - 1				_							
Tax Unit Group: 001-001	Fronting:	Secondary Street - 3	Cls	2024 APPRAI		E Total		Cls	2023 APPRAI		≡ Total		
	Location: Parking Type: Parking Quantity: Parking Proximity:		E	Land 0	Building 0	0		E	Land 0	Building 0			
	Parking Covered: Parking Uncovered	:	Total	0	0	0	т	otal	0	0	0		
TRACT DESCRIPTION				PARCEL CO	MMENTS								
ORIGINAL TOWN , Lot 14 + , JACKSON ST LTS 14 16 18 20 22 24 26 28 30 32 34 36 SECTION 31 TOWNSHIP 11 RANGE 16	Prop-NC: ZV; Prop-	Com: ZV- LAND=45,000' 8/02; ZV-	BUILDING & OE	3&Y 8/02									
MISCELLANEO	MISCELLANEOUS IMPROVEMENT VALUES				NEW CONSTRUCTION								
Class	Value Reason Code		de	e Class			Value			Reason Code			
		MARKET LAN	D INFORMATIO	DN									

Method Type

AC/SF Eff FF Depth D-Fact Inf1 Fact1 Inf2 Fact2 OVRD Rsn CIs Model Base Size Base Val Inc Val Dec Val

Total Market Land Value

Value Est

0