	- 1//1	SANTA CL	ARA (	COUNTY RE	SIDENTIAL	UNIT PROP	ERTY RECO	RD				RECORD DATA
ADDRES	S 164	o / E	N	726 m	000	Au	123	DI OCK	_		20	MULTIPLE REC  CO-OP CONDOMINIUM
BIZE NEV 77	773 DISTRIC	I No.	_	DESCRIP	TION OF B		1 23	BLOCK	_	_	22	TRACT No.
1 R00	E   e   E1G	EPLACE	12	DESCRIP	HOW OF B		ND FINISH	DETAIL			23	AREA
H MX				FLOOI	es enne	A FINISH	un Liuizu	INTERIOR I	FINISH		24	SUB-AREA
FLAT	MULT. OF		RO	0MS   1 2			WALLS	CELI		REMARKS	25	EMPLOYEE No. 4928
CABLE	BARBECU	-	ALL	1	- MAIL	nine un	HALLS	CUCH	***	nemanne	26	PLANNED UNIT DEV.
HIP	X RAISED H		ENT		-						-	RIIII DING DATA
SHED	METAL		LIVIN		Hw						27	APR 532-05-01
CUT-UP		_	DININ								21	COST DATE 1974
BOX FAVES	FREESTA		FAMI	-	PUNN	RY THE	-				29	CONSTRUCTION DATE 1939
SHINGLE	V	munitu	KITCH		LIN	2	-		_		30	DESIGN OO 1
SHAKE	-n			KFAST	LIF					-	31	EFFECTIVE YEAR 1950
COMPO-SHING	E 9 HE	ATIMO	BEDR		000	0	-				32	LIFE TABLE 60
			BEUR	7	CAR		_				33	DEPREC TABLE RLG
COMPO-ROLL		CENTRAL	-		(I DK	ICK )		-	_			DEPRIC TABLE & C
TAR AND GRAV		GRAVITY	-		-		-	_	_		34	
TILE	FLOOR	PERIM.	UTIL	ITY		VITO	HEN DETAI				35	FUNCTIONAL PLAN. 1 2 X
CONCRETE	ELEC.	CEILING	13		T T.			GR.	WALL CAS	, ,	36	CONDITION 1 2 X
CONCRETE TIL	E RADIANT			HEN CAB. M		P. H.W.					17	WORKMANSHIP 1 2
ROCK				D. SCABTOP	TILE M	ICA LING		SH	BASE CAB	£ 11	38	TOTAL ROOMS 7
GUTTERS ("A	AT XENGR	ECONO.	14			BA	TH DETAIL				39	DINING
			FLOO	OR	FINISH			FIXTURES			40	FAM RUMPUS DEN
2 EXTERIO				-	_		TUB ST. 0	T. G.D. FIF	IISH GRAD		41	No BEDROOMS 4
STUCCO SHI	EATH REFRIG		1-	2 VIA	,	23	2			6	42	No BATHROOMS 2
SIDING X SHI		WALL									43	UTILITY ROOM
SHAKE ASE		ECONO.									44	
BAB ALL					1						45	CENTRAL HEAT NO
BR. VEN. STO			15			MISCELLANE					46	CENTRAL COOLING NO NO
N 3800A	11 LIG	HTING		ITEM	FND CO		ROOF	100		NIT-COST REN	47	GAR ADEQUATE NO
		FAIR	GARA	GE	12/2	B HI	s. SHWE	S. 1/24	476		48	GARAGE CARPORT CARE
3 STRUCT.		AVG.									49	GARAGE ATTACHED NO
FRAME X CON		6000									50	
BRICK AD		220									51	
STEEL CO			-							200	52	
	161				COST	DATA SUN	IMARY		-		53	MODEL NO.
4 FOUNDA		SER AND DA	ATF			3-1-74		11-74	18/1/25	Work	1	COST FACTORS
			FACT.	AREA	UNIT COST		UNIT COST		UNIT COST	COST	54	
CONCRETE RAIS	10			1738		20856			Digit cour	6041	55	OHALITY CLASS DL.OD
CONCRETE SLA	THE R. LEWIS CO., LANSING	DFLOOR		1/20	1200	2000	1.600	2/380			56	AREA FOR MOD. 1738
CONCRETE BLO	- mune				-		-		1		+	IST FLOOR AREA 1738
RODENT PROOF	THIRD		HA	1101	1170	2220	1400	- Calor	-		57	
	GARAG		40	476	4.70	2237	490	2330	-		58	ZND FLOOR AREA &
5 GARAGE	PORCH		25	90	3,00	270			1		59	ZHO FLOOR FRETON
DOORS WA	LLS COV. F	OITA									60	SRD FLOOR AREA
	WALL PATIO		1	224	2.00	448		450			61	SRD FLOOR FACTOR
ATTACHED	FIREP					600		600	1		62	ATTIC AREA
DETACHED	HEATIN	IG-A/C		1738		400		400	4-		63	ATTIC FACTOR O
ROOM OVER	FLATE	ORK		Contract of							14	FINISH BSMTT. AREA
LOFT OVER	ADDITIO	ON									65	FINISH BSM'T. FACTOR
CARPORT	EXTRA	KITCH.									66	UNFIN. BSM'T. AREA
The state of	EXTRA	PLUMB.				-					67	UNFIN. BSMT. FACTOR
6 WINDOW	SATTIC	-	100			1					68	ADDITION AREA
D.H. WO	DOD BSMT.			100							69	ADDITION FACTOR
SMT. V ST	EEL A POOL		Y S	5/2			1		1000	3120	70	GARAGE AREA 476
LIDE ALI		ONST.						1			71	GARAGE FACTOR 40
VRS. TII									17.77	The same of	72	PORCH TOTAL COST 270
COLUMN 119 EDICA	6				1						73	COVERED PATIO COST
	The state of the s					24811		25160			74	UNCOVERED PATIO COST 450.
	Diff.				1		1-1				100	FIREPLACE COST 600
	DR				FARTA		KTD				75	
LIDING GLASS		I CN			FACTOR	110	RTIZ	× 120			75	ALR - CONDITION COST. CO.
7 BUILT-IN	IS TOTAL				FACTOR 277	292	-	× 120			76	AIR - CONDITION COST 400
7 BUILT-IN	S TOTAL I	L % 6000			277	292	-	× 120 30190 ×78			76	EXTRA KITCHEN COST
7 BUILT-IN	S TOTAL I	L % 6000			193	71		× 120			76 77 78	EXTRA RITCHEN COST O
7 BUILT-IN MARBECUE WITCHEN FAN	IS TOTAL I	L % 600p		1	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500			76 77 78 79	EXTRA KITCHEN COST CEXTRA PLBG. COST CEXTRA PLBG. COST CEXTRA PLBG. COST CEXTRA
7 BUILT-IN MARBECUE UTCHEN FAN HOOD	S TOTAL IN NORMA P.C.L. N. 17	L % 6000	ATE.	CONTR	193	292 71 377 IG PERMIT A		× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80	EXTRA ATTCHEN COST CENTRA PLBG. CENTRA PLBG. COST CENTRA PLBG. COS
7 BUILT-IN IARBECUE UTCHEN FAN HOOD IANGE TOP	IS TOTAL I	L % 600p	are.	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81	EXTRA RITCHEN COST CONTRACTOR COST COST COST COST COST COST COST COST
7 BUILT-IN MARBECUE UTCHER FAN HOOD HANGE TOP OVEN	IS TOTAL IN NORMA RCLN	L % 600p	ATE.	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
7 BUILT-IN MARBECUE UTCHER FAN MOOD MANGE TOP OVER DOUBLE OVERS	IS TOTAL IN NORMA RCLN	L % 600p	ATE.	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81	EXTRA RITCHEN COST CONTRACTOR COST COST COST COST COST COST COST COST
T BUILT-IN MARBECUE MITCHEN FAN HOOD MANGE TOP OVEN COUBLE OVENS MEETING M	IS TOTAL IN NORMA RCLN	L % 600p	ATE	CONT	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
T BUILT-IN MARBECUE MITCHEN FAN HOOD MANGE TOP OVEN COUBLE OVENS MEETING M	IS TOTAL IN NORMA RCLN	L % 600p	ATE	CONT	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
TO BUILT-IN MARBECUE UTCHEN FAN HOOD HANGE TOP OVEN COUBLE OVENS LLECTRONIC OV HROP-IN R & O LLIDE-IN R & O	IS TOTAL IN MORMA R.C.L.N. 17 PERMIT	L % 600p	ATE	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
TO BUILT-IN MARBECUE UITCHEN FAN HOOD MANGE TOP OVEN DOUBLE OVENS LIZETHONIC OV MANGE TOP OLIDE-IN R & O ARRAGE ENSPO	IS TOTAL IN MORMA R.C.L.N. 17 PERMIT	L % 600p	ATE	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83 84 85	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
TO BUILT-IN MARBECUE UITCHEN FAN HOOD MANGE TOP OVEN DOUBLE OVENS LIZETHONIC OV MANGE TOP OLIDE-IN R & O ARRAGE ENSPO	IS TOTAL NORMA RCLN 17 PERMIT	L % 600p	ATE	CONTR	277 193 BUILDIN	292 71 377 IG PERMIT A DES	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83 84 85	EXTRA RITCHEN COST O  EXTRA PLBG COST O  FLATWORK AREA  FLATWORK COST O  MISC COST O  POOL COST 5/20
TIDING CLASS  TO BUILT-IN MARBECUE MUTCHER FAN MODO MANGE TOP NYEN  MODOLE OVENS LECTRORIC OV MOD-IN A & O LIDE-IN R & O LIDE-IN R & O LIDE-IN R & O LIBERTORIC OVENS LIBERTORIC	IS TOTAL NORMA RCLN 17 PERMIT	L % 600p	ATE	CONTE	277 193 BUILDIN	292 71 377 IG PERMIT A DES	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAR PIGE COST OF FLATWORK AND F FLATWORK COST O MILE COST O MILE COST S/ZO MILESOFI CONSTR. COST O
ILIDING GLASS  7 BUILT-IN MARRICUE UTCHER FAN 1000 1ANGET OP 7VEN 1000BLE OVENS LIECTRORIC OV 1ROP-IN R & O 1ARBAGE DISPO 1SHANSHER EFFRIGERATOR WTERCOM	IS TOTALI NORMA RCLN 17 PERMIT  FAL 18	L % 600p	nte .	CONTI	277 193 BUILDIN	292 71 377 IG PERMIT A DES	CTIVITY	× 120 30/90 ×78 23500		MOUNT	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAR PIGE COST OF FLATWORK AND F FLATWORK COST O MILE COST O MILE COST S/ZO MILESOFI CONSTR. COST O
ILIDING GLASS  7 BUILT-IN MARBECUE UTCHER FAN 1000 IANGE TOP TVEN 1000UBLE OVERS ILIEUTRONIC OVERS ILIEUTRONIC OVERS HERDER DISPO HERDER TETRIGERATOR TETRIGERATO	IS TOTAL INFORMATION OF THE PRINCE IN T	L % 600p	TIL TIL	CONTI	277 193 BUILDIN	292 71 377 IG PERMIT A DES	CTIVITY	× 120 30/90 ×78 23500	yprai	MOUNT	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAN FISC COST O FIANWORK COST O POOL COST S/ZO POOL COST S/ZO POOL COST COST O
BUILT-IN ABBECUE UTCHER FAN HODD LANGE TOP WYCH HOUBLE OVENS LECTRORIC OV HOPPIN R & G LILD-IN R & G LILD-IN R AG REAGE TOP HISHMASHER EF RIGERATOR REAGFAST BAR ACUUM CLEANI	IS TOTALI MORMA RCLN 17 PENMIT  EN 18	No. PA	3	CONTI	BUILDIN MACTOR	19 PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAR PIGE COST OF FLATWORK AND F FLATWORK COST O MILE COST O MILE COST S/ZO MILESOFI CONSTR. COST O
ILIDING GLASS    7 BUILT-IN AMBEICUE UTCHER FAN 10000	IS TOTAL NORMAN R.C.L.N. 17 PERMAT  EN 18 18 18 16 16 17 VIII	L % 600p	3	Arries alarm	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	MOUNT  S al	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAR PIGE COST OF FLATWORK AND F FLATWORK COST O MILE COST O MILE COST S/ZO MILESOFI CONSTR. COST O
TO BUILT-IN MARRIEUE AND TO THE AND TO THE AND TO THE AND TO THE AND T	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	CONTI	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O LITHAR PLOC COST OF FLATWORK ACT O MISC COST O PROL COST S/ZO NILLSIOF CONSTR. COST O
TO BUILT-IN MARBICUL UTCHER FAM 1000D 1 MARGE TOP OVER 1000DLE OVERS 1 LLOTTONE A DO ARBEGE TESPO 1 SHANKASHER 15FROGERTOR MELANDAL SHANKASHER 15FROGERTOR MELANTAST BARR ACUUM CLEANINGT BALL ACUUM C	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	Arion place	BUILDIN MACTOR	PEMARKS  REMARKS  OCS. ASS.	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 80 81 82 83 84 85 86	EXTRA MICHEN COST O EXTRA PLOC COST O FLATWORK COST O MISC COST O MISC COST S/20
TO BUILT-IN MARRIEUE AND TO THE AND TO THE AND TO THE AND TO THE AND T	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	Arion place	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 79 80 81 82 83 84 85	EXTRA MICHEN COST O EXTRA PLOC COST O FLATWORK COST O MISC COST O MISC COST S/20
TO BUILT-IN MARBICUL UTCHER FAM 1000D 1 MARGE TOP OVER 1000DLE OVERS 1 LLOTTONE A DO ARBEGE TESPO 1 SHANKASHER 15FROGERTOR MELANDAL SHANKASHER 15FROGERTOR MELANTAST BARR ACUUM CLEANINGT BALL ACUUM C	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	Arion place	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 80 81 82 83 84 85 86	EXTRA MICHEN COST  CHTMA FISC COST  PILATMORK ASTA  FILATMORK ASTA  POLICOST  POLICOST  POLICOST  POLICOST  POLICOST  POLICOST  O  PULLSIOF CONSTR. COST  O  U  U  U  U  U  U  U  U  U  U  U  U
TO BUILT-IN MARBICUL UTCHER FAM 1000D 1 MARGE TOP OVER 1000DLE OVERS 1 LLOTTONE A DO ARBEGE TESPO 1 SHANKASHER 15FROGERTOR MELANDAL SHANKASHER 15FROGERTOR MELANTAST BARR ACUUM CLEANINGT BALL ACUUM C	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	Arion place	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 80 81 82 83 84 85 86	EXTRA MICHEN COST O EXTRA PLOC COST O FLATWORK COST O MISC COST O MISC COST S/20
I BUILT-IN ARBICUL UTCHER FAN GOOD AMGE TOP NEN GOODLE OVERS ROP-IN R & O LIDE-IN R & O REPRESE TO SERVICE STATEMENT OF THE SERVICE EFFICIER TO SERVICE REPRESE TO SE	15 101AL NORMAN R.C.A. 17 P.C.M. 17 P.C.M. 18 18 18 18 18 18 10 7 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	No. DA	3	Arion place	BUILDIN MACTOR	IG PERMIT A DES	CTIVITY CRIPTION OF	X 120 30190 X78 23500 WORK	Josain .	sal	76 77 78 80 81 82 83 84 85 86	EXTRA MICHEN COST  CHTMA FISC COST  PILATMORK ASTA  FILATMORK ASTA  POLICOST  POLICOST  POLICOST  POLICOST  POLICOST  POLICOST  O  PULLSIOF CONSTR. COST  O  U  U  U  U  U  U  U  U  U  U  U  U

200	UNIT VALUE	FRONT FT. VALUE	SITE VALUE	VALUE		LAND ATTRIBUT	TES
1974			12680	12680	101	MOTH (EFFECTIVE) &	
					102	DEPTH (EFFECTIVE) Z	3.5
					103	SQUARE FT. (USABLE) 2	
					104	SQUARE FT. (ACTUAL) 27	2800
		-			105	ACRES	0
					106	REPRESENTATIVE	NO YES
					107	IRREGULAR	NO X TES
					108	CUL DE SAC	NO X YES
					109	NON-THRU ST	NO YES
					110	CORNER	NO X YES
	TOTAL	PROPERTY SUMMARY	Y		111	ALLEY	NO XYES
SESSMENT YEAR	1074	19 75	11975	19	112	UTILITY UND ERGROUND	NOK YES
PPRAISER	in	BAL	1		113	CURB & GUTTER	NO YES
ONTH-DAY-YEAR	3-1-74	- /	175		114	SIDEWALK	
C.N.	27292	110514	1		115	The state of the s	NO X YES
CLMD.			N		_	STREET LIGHTS	NO YES
	19377	22500			116	PARKWAT	NO X YES
ND VALUE	12680	12000	7)		117	PARKING STRIP	NO M YES
MMATION	32057	36500	1		118	ZONING CONFORMITY	NO TES
TE OF SALE			1 1		119	ZONING (ACTUAL)	118
DICATED SALE PRICE			1 10		120	VIEW	NO XYES
ITED SALE PRICE			6		121	TYPICAL VIEW	1 2 4 3
WRET DATA INDICATOR			Por t		122	TRAFFIC FLOW	1 2 4 1
			#4000		123	DIST. TO PUB. SER.	1 2 4 1
TOTAL PROPERTY	12.72	1	1,000		124	LANDSCAPING	1 2 7 1
TAL PROFERTY VALUE	B2000	36.00	41000		125		R1 17 1
	12680		13 200	1	125	mantal & BEST USE	`
NO VALUE		13000				ACTUAL USE	
PROVEMENT VALUE	19320	-3600	27500	-	127		
RSONAL PROP. VALUE	1	1		-		TOPOGRAPH	
/	(18000 INC)				128	LOW EVEN	X HIGH
	1				129	SELECT ONE	
				********		LEVEL	110
	306			**********		HILLY	2
						SLOPE	3
						BANK	
	1:32×14)					OTHER	
	1					-	3
				**********		MELCUPARIUS	NO.
				+++++++		NEIGHBORHO	
				*********	130	OWNER OCCUPIED	NO YES
	2el				131	TREND	1 2 2 3
					132	CITY SERVICES (TYPE)	1 2 2 1
				**********	133	TAX RATE	1 2 2 3
	118			*********	. 134	PLANNING	1 2 3
	1				135	MARKET DEMAND	1 2 2 3
	194 19		叶 · · · · · · · · ·			RESIDENTIAL AREA	
					134		NO I VERIN
		Dec	K . 101	**********	136	SINGLE FAMILY	NO YES X
	24 . 10	Dec	K 161		137	SINGLE FAMILY	NO YES
	24 6 10	Tec	27 1		137	SINGLE FAMILY	
	24 6 10	Pec	ואו א		137		NO YES
	24 10	Pec	ואן א		137	TOTAL PROPE	NO YES
	24 10	) Pec	27)		137	TOTAL PROPE	RTY
		Dec Miles	27 38 N	3	137 138 139 140	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY	NO YES A
		Dec	27 38 m	1	137 138 139 140 141	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION	no yes
		S miles	27 28 14 A	10	137 138 139 140	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY	RTY
		Dec S Mass	27) 28 34	10	137 138 139 140 141	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION	RTY  1 2 3 1 1 2 3 1 1 2 3 3
		) 13 miles	38 m	18	137 138 139 140 141 142 143	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT	RTY  1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 3 3 1 1 2 3 3 3 3
		5 migs	27 25 25 25 38 34 34 34 34 34 34 34 34 34 34 34 34 34		137 138 139 140 141 142 143	TOTAL PROPE ABCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT TEMPORARY VALUE SELECT ONE	RTY  1 2 2 3 1 2 3 1 2 3 1 2 3 NO YES
		5 m/gs	27) 28 N	3	137 138 139 140 141 142 143	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT TEMPORARY YALUE SELECT ONE PARTIAL COMPLETE	NO YES X
		5 m/s 19	38 1/2 20 38 1/2	1-3	137 138 139 140 141 142 143	TOTAL PROPE ARCHITECTURAL ATTRACT: UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER MAINT.	RTY  1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 1
			27 Je 1 28 J	18	137 138 139 140 141 142 143	TOTAL PROPE ARCHITECTURAL ATTRACT UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER, MAINT, BOARD ACTION	NO YES A
3 3 3 3 3			16 14 M	13	137 138 139 140 141 142 143 144	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT TEMPORANY VALUE SELECT ONE PARTIAL COMPLETE DEFER, MAINT. BOARD ACTION OTHER	NO VES (
			3/5 Pg	18	137 138 139 140 141 142 143 144 145	TOTAL PROPE ARCHITECTURAL ATTRACT UNIT CONFORMIT LOT UTILIZATION IMPROVEMENT INFORMATIVALUE SELECT ONE PARTIAL COMPLETE DEFER MAINT. BOARD ACTION OTHER APPRAISAL DATE  [1/5]	NO VES (
			38 15 38 15	70	137 138 139 140 141 142 143 144 145	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DUFFER, MAINT. BOARD ACTION OTHER APPRAISAL DATE LIMPLOYEE B. USS.	NO VES A  ERTY  1 2 2 3 1 2 3 1 2 3 NO VES A
			16 14 M		137 138 139 140 141 142 143 144 145 146 147 147 148	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT IEMPORANY VALUE SELECT ONE PARTIAL COMPLETE DETER MAINT. BOTHER OTHER APPRASAL DATE IMPLOYEE No. 1002-11	NO VES (
			27 Je j 28 J	18	137 138 139 140 141 142 143 144 145	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DUFFER, MAINT. BOARD ACTION OTHER APPRAISAL DATE LIMPLOYEE B. USS.	NO VES (
			3/5 1/2 3/5 1/2 2/3	13	137 138 139 140 141 142 143 144 145 146 147 147 148	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT IEMPORANY VALUE SELECT ONE PARTIAL COMPLETE DETER MAINT. BOTHER OTHER APPRASAL DATE IMPLOYEE No. 1002-11	NO VES (
			275 Pg	18	137 138 140 141 142 143 144 145 146 147 148 148 149	TOTAL PROPE ARCHITECTURAL ATTRACT UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT SELECT ONE PARTIAL COMPLETE DOTER MAINT. BOARD ACTION OTHER APPRAISAL DATE LIMPOVALUE LIMP VALUE LIMP VALUE	NO VES (
			36 14 A		137 138 140 141 142 143 144 145 146 147 148 149 149 150	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEDEST TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER MAINT. BOARD ACTION OTHER APPRASSA DATE LAND VALUE LAND VALUE LIMP VALUE LIMP, VALUE RATING BASS ELOT VALUE LIMP, VALUE RATING BASS ELOT VALUE LIMP. VALUE	NO VIS A  ERTY  1
245-1			16 14 15 15 15 15 15 15 15 15 15 15 15 15 15		117 118 119 119 119 119 119 119 119 119 119	TOTAL PROPE ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEDEST TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER MAINT. BOARD ACTION OTHER APPRASSA DATE LAND VALUE LAND VALUE LIMP VALUE LIMP, VALUE RATING BASS ELOT VALUE LIMP, VALUE RATING BASS ELOT VALUE LIMP. VALUE	NO VES (
2118			27   28   26   26   27   27   27   27   27   27	13	117 118 119 140 141 142 143 144 145 146 147 148 149 149 150	TOTAL PROPE  ARCHITECTURAL ATTRACT. UNIT CONFORMITY UNIT CONFORMITY TEMPORARY VALUE  FASTIAL COMPLETE  DEFER MAINT. BOARD ACTION OTHER  APPRAISAL DATE  LAND VALUE  Imp. Value Rating  BASE LOT VALUE  BASE LOT VALUE  BASE LOT VALUE  BASE LOT PERCENT	NO VIS A  ERIY  1
295-1 AT OF BUILDING		5 (Art)	]÷ ,4	SCALE "-	117 118 119 119 119 119 119 119 119 119 119	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPAGNEEST  TEMPORARY VALUE  SELECT ONE  PARTIAL COMPLETE  DOFFER MAINT.  BOARD ACTION  OTHER  APPRAISAL DATE  LIMP VALUE  IMP. VALUE  IMP. VALUE  IMP. VALUE  RASE LOT PRICET  BASE LOT PRICET  ASSELLOT PRICET  ASSELLOT PRICET  CALCILIATION	NO VIS A TENTY  1
		5 (Art)	]÷ ,4		117 118 119 119 119 119 119 119 119 119 119	TOTAL PROPE  ARCHITECTURAL ATTRACT UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT IEMPORARY VALUE SELECT ONE PARTIAL COMPLETE BOARD ACTION OTHER  UPPRAISAL DATE LIMP VALUE IMP. VALUE IMP. VALUE IMP. VALUE ASSELOT VALUE ASSELOT VALUE ASSELOT VALUE ASSELOT VALUE ASSELOT PERCENT	NO VIS A  RIY  1 2 3 1 2 3 1 2 3 NO VIS A
		5 (Art)	]÷ ,4	SCALE "-	137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT. UNIT CONFORMITY LOT UTILIZATION IMPROVEMENT TEMPORARY YALUE SELECT ONE PARTIAL COMPLETE DEFER, MAINT. BOARD ACTION OTHER APPRAISAL DATE LAND VALUE IMP. VALUE IMP. VALUE LAND	NO VIS A 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPROVEMENT  SELECT ONE  PARTIAL COMPLETE  DEFER MANUE  BOARD ACTION  OTHER  APPRAISAL DATE  LIMP VALUE  IMP. VALUE  IMP. VALUE  BASE LOT VALUE  BASE LOT VALUE  BASE LOT VALUE  BASE LOT VALUE  AND VALUE  A	NO VIS A 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPROVEMENT  SELECT ONE  PARTIAL COMPLETE  DEFER MANUE  BOARD ACTION  OTHER  APPRAISAL DATE  LIMP VALUE  IMP. VALUE  IMP. VALUE  BASE LOT VALUE  BASE LOT VALUE  BASE LOT VALUE  BASE LOT VALUE  AND VALUE  A	NO VISK  I 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 4 2 3 3 1 4 3 3 1 5 4 3 3 1 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPROVEMENT  EMPORARY VALUE  SELICT ONE  PARTIAL COMPLETE  DEFER MARTIN  BOARD ACTION  OTHER  MPPROVEMENT  LAND VALUE  IMP. VALUE  IMP. VALUE  IMP. VALUE  ASE LOT VALUE  ASE LO	NO VIS A 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  AMENITE TUMAL ATTRACT. UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT I TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER, MAINT. BOARD ACTION OTHER HARMANT EMPLOYEE No. 1152 LAND VALUE IMP. VALUE I	NO VISA  RETY  1 2 3 1 1 2 3 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3 1 3 3 3 3
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPI AMENITECTURAL ATTRACT. UNIT CONFORMAT LOT UTILIZATION IMPROVISERST I TEMPORATY VALUE SELICET ONE PARTIAL COMPLETE DOFFER MAINT. BOARD ACTION OTHER  APPRAISAL DATE IMPLOYEE IN LAND VALUE IMPLOYALUE IMPLOYALUE IMPLOYALUE ASSELOT YALUE ASSELOT YALUE ASSELOT PERCENT  CALCULATIO CX/H = \$44 13X 33 = 429 /5X 39 = 585 4 X 37 - 748 CX 10 = CO (3X 24 = 432	NO VISA  RIY  1 2 3 1 1 2 3 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 3 3 1 4 3 3 1 5 3 3 1 7 6 7 7 6 7 8 5 7 7 7 7 6 7 8 5 7 7 7 6 7 8 5 7 7 7 6 7 8 7 8 7 7 7 7 6 7 8 7 8 7 7 7 7
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPI AMENITECTURAL ATTRACT. UNIT CONFORMAT LOT UTILIZATION IMPROVISERST I TEMPORATY VALUE SELICET ONE PARTIAL COMPLETE DOFFER MAINT. BOARD ACTION OTHER  APPRAISAL DATE IMPLOYEE IN LAND VALUE IMPLOYALUE IMPLOYALUE IMPLOYALUE ASSELOT YALUE ASSELOT YALUE ASSELOT PERCENT  CALCULATIO CX/H = \$44 13X 33 = 429 /5X 39 = 585 4 X 37 - 748 CX 10 = CO (3X 24 = 432	NO VISA  RIV  1 2 3 1 1 2 3 1 1 2 3 3 NO VISA  N
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  AMENITE TUMAL ATTRACT. UNIT CONFORMITY LOT UTHILIZATION IMPROVEMENT I TEMPORARY VALUE SELECT ONE PARTIAL COMPLETE DEFER, MAINT. BOARD ACTION OTHER HARMANT EMPLOYEE No. 1152 LAND VALUE IMP. VALUE I	NO VISA  RIY  1 2 3 1 1 2 3 1 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 3 3 3 1 4 3 3 1 5 3 3 1 7 6 7 7 6 7 8 5 7 7 7 7 6 7 8 5 7 7 7 6 7 8 5 7 7 7 6 7 8 7 8 7 7 7 7 6 7 8 7 8 7 7 7 7
		5 (Art)	]÷ ,4		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPROVEMENT  SELECT ONE  PARTIAL COMPLETE  BOARD ACTION  OTHER  MPFRANSAL DATE  LAND VALUE  IMP. VALUE  CALCULATION	NO VISA  RIV  1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 3 1 1 2 3 1 1 3 1
MARKS Warid	etal angli	\$ 4-1-24 3-1-2	YEAR		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  ARCHITECTURAL ATTRACT  UNIT CONFORMITY  LOT UTILIZATION  IMPROVEMENT  SELECT ONE  PARTIAL COMPLETE  BOARD ACTION  OTHER  MPFRANSAL DATE  LAND VALUE  IMP. VALUE  CALCULATION	NO VISA  RIV  1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 3 1 1 2 3 1 1 3 1
ARKS H. Com	etal angli	\$ 4-1-24 3-1-2	YEAR		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPE  AMENITE ETHANA ATTRACT  UNIT CONFORMITY  LOT UNILIZATION  IMPROVEMENT  ILENDONATY VALUE  SELECT ONE  PARTIAL COMPLITE  DOFFER MANDE  SELECT ONE  APPRAISAL DATE  IMPLOYEE IN  APPRAISAL DATE  IMPLOYEE IN  APPRAISAL DATE  IMPLOYEE IN  CALCULATIO  CX/4 = \$4  13X 33 = 429  /*X 37 - 148  CX 10 = C0  /*X 24 = 432  17 389  SEAL 42	NO VISA  RIV  1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 3 1 1 2 3 1 1 3 1
ARKS H. Com		\$ 4-1-24 3-1-2	YEAR		137 138 140 141 142 143 144 145 145 146 147 148 149 150 150 151 152	TOTAL PROPI AMENITECTURAL ATTRACT. UNIT CONFORMAT LOT UTILIZATION IMPROVISERST I TEMPORATY VALUE SELICET ONE PARTIAL COMPLETE DOFFER MAINT. BOARD ACTION OTHER  APPRAISAL DATE IMPLOYEE IN LAND VALUE IMPLOYALUE IMPLOYALUE IMPLOYALUE ASSELOT YALUE ASSELOT YALUE ASSELOT PERCENT  CALCULATIO CX/H = \$44 13X 33 = 429 /5X 39 = 585 4 X 37 - 748 CX 10 = CO (3X 24 = 432	NS Decker Sx22 77 CX3 = 4 CX15 = 90

This Page Intentionally Left Blank