## IN THE SUPREME COURT OF THE STATE OF NEVADA

CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA, Appellant, vs.		No. 84345 Electronically Filed Sep 29 2022 09:16 p.m. Elizabeth A. Brown Clerk of Supreme Court
180 LAND CO., LLC, A NEVADA LIMI LIABILITY COMPANY; AND FORE ST LTD., A NEVADA LIMITED-LIABILIT COMPANY, Respondents.	ΓARS,	
180 LAND CO., LLC, A NEVADA LIMI LIABILITY COMPANY; AND FORE ST LTD., A NEVADA LIMITED-LIABILIT COMPANY,	ΓARS,	No. 84640
Appellants/Cross-Responde vs.	nts,	AMENDED JOINT APPENDIX VOLUME 73
CITY OF LAS VEGAS, A POLITICAL SUBDIVISION OF THE STATE OF NEVADA,		
Respondent/Cross-Appellan	nt.	
LAW OFFICES OF KERMITT L. WATERS Kermitt L. Waters, Esq. Nevada Bar No. 2571 <u>kermitt@kermittwaters.com</u> James J. Leavitt, Esq. Nevada Bar No. 6032 <u>jim@kermittwaters.com</u> Michael A. Schneider, Esq. Nevada Bar No. 8887 <u>michael@kermittwaters.com</u> Autumn L. Waters, Esq. Nevada Bar No. 8917 <u>autumn@kermittwaters.com</u> 704 South Ninth Street Las Vegas, Nevada 89101 Telephone: (702) 733-8877	Bryan Nevad <u>bscott@</u> Philip <u>pbyrne</u> Nevad Rebecc <u>rwolfs@</u> Nevad 495 S. Las Ve Teleph	EGAS CITY ATTORNEY'S OFFICE K. Scott, Esq. a Bar No. 4381 <u>@lasvegasnevada.gov</u> R. Byrnes, Esq. <u>es@lasvegasnevada.gov</u> a Bar No. 166 ea Wolfson, Esq. <u>on@lasvegasnevada.gov</u> a Bar No. 14132 Main Street, 6th Floor egas, Nevada 89101 ione: (702) 229-6629 eys for City of Las Vegas
Attorneys for 180 Land Co., LLC and Fore Stars, Ltd.		

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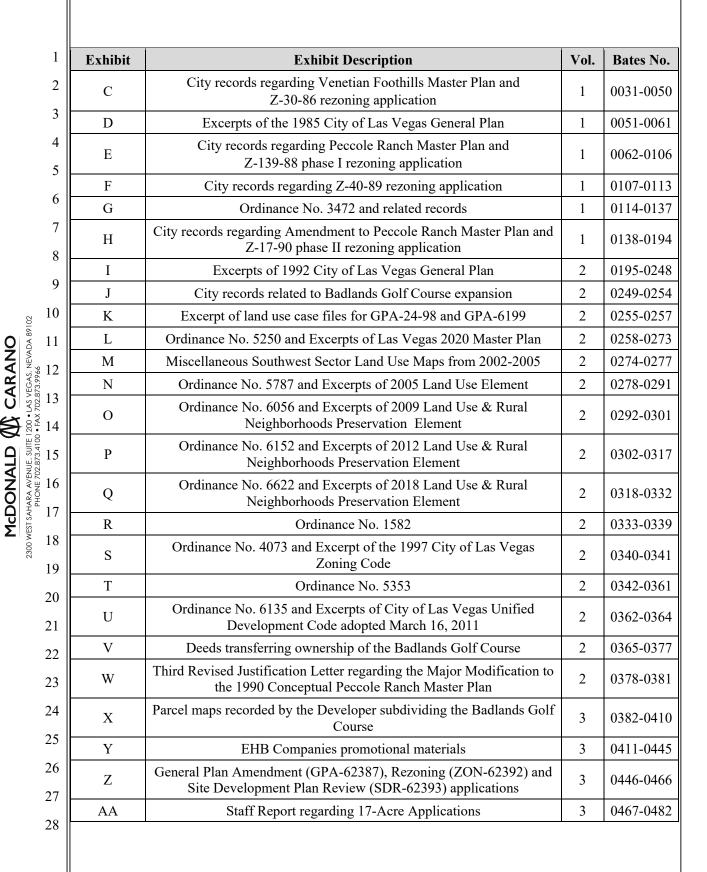
SHUTE, MIHALY & WEINBERGER, LLP Andrew W. Schwartz, Esq. <u>schwartz@smwlaw.com</u> California Bar No. 87699 (admitted pro hac vice) Lauren M. Tarpey, Esq. <u>ltarpey@smwlaw.com</u> California Bar No. 321775 (admitted pro hac vice) 396 Hayes Street San Francisco, California 94102 Telephone: (415) 552-7272

Attorneys for City of Las Vegas

1 2 3 4 5 6 7 8 9 10 11 12 13 10 11 12 10 11 12 10 10 11 12 10 10 11 12 12 10 10 11 12 12 10 10 10 10 10 10 10 10 10 10	Philip R. B Rebecca W LAS VEGA 495 South I Las Vegas, Telephone: Facsimile: bscott@las pbyrnes@la rwolfson@ (Additional Attorneys fa 180 LAND company, I limited liab ACRES, L company, I liab ACRES, L company, I	cott (NV Bar No. 4381) yrnes (NV Bar No. 166) olfson (NV Bar No. 14132) AS CITY ATTORNEY'S OFFICE Main Street, 6th Floor Nevada 89101 (702) 229-6629 (702) 386-1749 vegasnevada.gov asvegasnevada.gov lasvegasnevada.gov Counsel Identified on Signature Page) or City of Las Vegas DISTRIC CLARK COUN CO LLC, a Nevada limited liability 'ORE STARS, LTD., a Nevada ility company and SEVENTY LC, a Nevada limited liability 'ORE STARS, LTD., a Nevada ility company and SEVENTY LC, a Nevada limited liability OE INDIVIDUALS I-X, DOE ATIONS I-X, and DOE LIMITED Y COMPANIES I-X, Plaintiffs, AS VEGAS, a political subdivision of 'Nevada; ROE GOVERNMENT I-X; ROE CORPORATIONS I-X; VIDUALS I-X; ROE LIMITED- Y COMPANIES I-X, Defendants. City of Las Vegas ("City") submits the to Plaintiff's Motion to Determine Take Claims for Relief and its Countermotion	B/25/203 Steven CLERK CLERK CLERK CASE NO.: A-17-758528-J DEPT. NO.: XVI APPENDIX OF EXHIB SUPPORT OF CITY'S OPI TO PLAINTIFF'S MOT DETERMINE TAKE AN SUMMARY JUDGMENT FIRST, THIRD, AND FO CLAIMS FOR RELIEI COUNTERMOTION FOR S JUDGMENT VOLUME 14 his Appendix of Exhibits in Su e and For Summary Judgement	ITS IN POSITION TO ION TO ION TH OURTH F AND SUMMMA	ON ON IE I ARY
24	Exhibit	Exhibit Descr		Vol.	Bates No.
26	А	City records regarding Or	dinance No. 2136	1	0001-0011
27		(Annexing 2,246 acres to th			0001-0011
28	В	City records regarding Pecco Z-34-81 rezoning	1	0012-0030	

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Case Number: A-17-758528-J



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Exhibit	Exhibit Description	Vol.	Bates No.
BB	Major Modification (MOD-63600), Rezoning (ZON-63601), General Plan Amendment (GPA-63599), and Development Agreement (DIR- 63602) applications	3	0483-0582
CC	Letter requesting withdrawal of MOD-63600, GPA-63599, ZON- 63601, DIR-63602 applications	4	0583
DD	Transcript of February 15, 2017 City Council meeting	4	0584-0597
EE	Judge Crockett's March 5, 2018 order granting Queensridge homeowners' petition for judicial review, Case No. A-17-752344-J	4	0598-0611
FF	Docket for NSC Case No. 75481	4	0612-0623
GG	Complaint filed by Fore Stars Ltd. and Seventy Acres LLC, Case No. A-18-773268-C	4	0624-0643
HH	General Plan Amendment (GPA-68385), Site Development Plan Review (SDR-68481), Tentative Map (TMP-68482), and Waiver (68480) applications	4	0644-0671
Π	June 21, 2017 City Council meeting minutes and transcript excerpt regarding GPA-68385, SDR-68481, TMP-68482, and 68480.	4	0672-0679
JJ	Docket for Case No. A-17-758528-J	4	0680-0768
KK	Judge Williams' Findings of Fact and Conclusions of Law, Case No. A-17-758528-J	5	0769-0793
LL	Development Agreement (DIR-70539) application	5	0794-0879
MM	August 2, 2017 City Council minutes regarding DIR-70539	5	0880-0882
NN	Judge Sturman's February 15, 2019 minute order granting City's motion to dismiss, Case No. A-18-775804-J	5	0883
00	Excerpts of August 2, 2017 City Council meeting transcript	5	0884-0932
РР	Final maps for Amended Peccole West and Peccole West Lot 10	5	0933-0941
QQ	Excerpt of the 1983 Edition of the Las Vegas Municipal Code	5	0942-0951
RR	Ordinance No. 2185	5	0952-0956
SS	1990 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0957
TT	1996 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0958
	1998 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office	5	0959

Exhibit	Exhibit Description	Vol.	Bates No.
VV	2015 aerial photograph identifying Phase I and Phase II boundaries, retail development, hotel/casino, and Developer projects, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0960
WW	2015 aerial photograph identifying Phase I and Phase II boundaries, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0961
XX	2019 aerial photograph identifying Phase I and Phase II boundaries, and current assessor parcel numbers for the Badlands property, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0962
YY	2019 aerial photograph identifying Phase I and Phase II boundaries, and areas subject to inverse condemnation litigation, produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0963
ZZ	2019 aerial photograph identifying areas subject to proposed development agreement (DIR-70539), produced by the City's Planning & Development Department, Office of Geographic Information Systems (GIS)	5	0964
AAA	Membership Interest Purchase and Sale Agreement	6	0965-098
BBB	Transcript of May 16, 2018 City Council meeting	6	0982-099
CCC	City of Las Vegas' Amicus Curiae Brief, <i>Seventy Acres, LLC v.</i> <i>Binion</i> , Nevada Supreme Court Case No. 75481	6	0999-100
DDD	Nevada Supreme Court March 5, 2020 Order of Reversal, <i>Seventy Acres, LLC v. Binion</i> , Nevada Supreme Court Case No. 75481	6	1010-1010
EEE	Nevada Supreme Court August 24, 2020 Remittitur, Seventy Acres, LLC v. Binion, Nevada Supreme Court Case No. 75481	6	1017-101
FFF	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlements on 17 Acres	6	1019-102
GGG	September 1, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Final Entitlements for 435- Unit Housing Development Project in Badlands	6	1021-1026
HHH	Complaint Pursuant to 42 U.S.C. § 1983, 180 Land Co. LLC et al. v. City of Las Vegas, et al., 18-cv-00547 (2018)	6	1027-1122
 III	9th Circuit Order in 180 Land Co. LLC; et al v. City of Las Vegas, et al., 18-cv-0547 (Oct. 19, 2020)	6	1123-112
JJJ	Plaintiff Landowners' Second Supplement to Initial Disclosures Pursuant to NRCP 16.1 in 65-Acre case	6	1128-113
LLL	Bill No. 2019-48: Ordinance No. 6720	7	1138-114

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l 🛛	Exhibit	Exhibit Description	Vol.	Bates No.
	MMM	Bill No. 2019-51: Ordinance No. 6722	7	1143-1150
	NNN	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 65 Acres	7	1151-1152
	000	March 26, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 133 Acres	7	1153-1155
	PPP	April 15, 2020 Letter from City of Las Vegas Office of the City Attorney to Counsel for the Developer Re: Entitlement Requests for 35 Acres	7	1156-1157
	QQQ	Valbridge Property Advisors, Lubawy & Associates Inc., Appraisal Report (Aug. 26, 2015)	7	1158-1247
_	RRR	Notice of Entry of Order Adopting the Order of the Nevada Supreme Court and Denying Petition for Judicial Review	7	1248-1281
	SSS	Letters from City of Las Vegas Approval Letters for 17-Acre Property (Feb. 16, 2017)	8	1282-1287
	TTT	Reply Brief of Appellants 180 Land Co. LLC, Fore Stars, LTD, Seventy Acres LLC, and Yohan Lowie in <i>180 Land Co LLC et al v.</i> <i>City of Las Vegas</i> , Court of Appeals for the Ninth Circuit Case No. 19-16114 (June 23, 2020)	8	1288-1294
	ບບບ	Excerpt of Reporter's Transcript of Hearing on City of Las Vegas' Motion to Compel Discovery Responses, Documents and Damages Calculation and Related Documents on Order Shortening Time in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Nov. 17, 2020)	8	1295-1306
	VVV	Plaintiff Landowners' Sixteenth Supplement to Initial Disclosures in 180 Land Co., LLC v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Nov. 10, 2020)	8	1307-1321
	WWW	Excerpt of Transcript of Las Vegas City Council Meeting (Aug. 2, 2017)	8	1322-1371
	XXX	Notice of Entry of Findings of Facts and Conclusions of Law on Petition for Judicial Review in <i>180 Land Co. LLC v. City of Las</i> <i>Vegas</i> , Eighth Judicial District Court Case No.A-17-758528-J (Nov. 26, 2018)	8	1372-1399
	YYY	Notice of Entry of Order <i>Nunc Pro Tunc</i> Regarding Findings of Fact and Conclusion of Law Entered November 21, 2019 in <i>180 Land Co.</i> <i>LLC v. City of Las Vegas</i> , Eighth Judicial District Court Case No.A- 17-758528 (Feb. 6, 2019)	8	1400-1405
	ZZZ	City of Las Vegas Agenda Memo – Planning, for City Council Meeting June 21, 2017, Re: GPA-68385, WVR-68480, SDR-68481, and TMP-68482 [PRJ-67184]	8	1406-1432

Exhibit Exhibit Description				Bates No.
	AAAA	Excerpts from the Land Use and Rural Neighborhoods Preservation Element of the City's 2020 Master Plan adopted by the City Council of the City on September 2, 2009	8	1433-1439
	BBBB	Summons and Complaint for Declaratory Relief and Injunctive Relief, and Verified Claims in Inverse Condemnation in <i>180 Land Co. LLC v.</i> <i>City of Las Vegas</i> , Eighth Judicial District Court Case No.A-18- 780184-C	8	1440-1477
	CCCC	Notice of Entry of Findings of Fact and Conclusions of Law Granting City of Las Vegas' Motion for Summary Judgment in 180 Land Co. LLC v. City of Las Vegas, Eighth Judicial District Court Case No.A- 18-780184-C (Dec. 30, 2020)	8	1478-1515
	DDDD	Peter Lowenstein Declaration	9	1516-1522
_	DDDD-1	Exhibit 1 to Peter Lowenstein Declaration: Diagram of Existing Access Points	9	1523-1526
	DDDD-2	Exhibit 2 to Peter Lowenstein Declaration: July 5, 2017 Email from Mark Colloton	9	1527-1531
	DDDD-3	Exhibit 3 to Peter Lowenstein Declaration: June 28, 2017 Permit application	9	1532-1533
	DDDD-4	Exhibit 4 to Peter Lowenstein Declaration: June 29, 2017 Email from Mark Colloton re Rampart and Hualapai	9	1534-1536
	DDDD-5	Exhibit 5 to Peter Lowenstein Declaration: August 24, 2017 Letter from City Department of Planning	9	1537
	DDDD-6	Exhibit 6 to Peter Lowenstein Declaration: July 26, 2017 Email from Peter Lowenstein re Wall Fence	9	1538
	DDDD-7	Exhibit 7 to Peter Lowenstein Declaration: August 10, 2017 Application for Walls, Fences, or Retaining Walls; related materials	9	1539-1546
	DDDD-8	Exhibit 8 to Peter Lowenstein Declaration: August 24, 2017 Email from Steve Gebeke	9	1547-1553
-	DDDD-9	Exhibit 9 to Peter Lowenstein Declaration: Bill No. 2018-24	9	1554-1569
	DDDD-10	Exhibit 10 to Peter Lowenstein Declaration: Las Vegas City Council Ordinance No. 6056 and excerpts from Land Use & Rural Neighborhoods Preservation Element	9	1570-1577
	DDDD-11	Exhibit 11 to Peter Lowenstein Declaration: documents submitted to Las Vegas Planning Commission by Jim Jimmerson at February 14, 2017 Planning Commission meeting	9	1578-1587
	EEEE	GPA-72220 application form	9	1588-1590
	FFFF	Chris Molina Declaration	9	1591-1605
	FFFF-1	Fully Executed Copy of Membership Interest Purchase and Sale Agreement for Fore Stars Ltd.	9	1606-1622

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Exhib	Exhibit Description	Vol.	Bates No.
FFFF	Summary of Communications between Developer and Peccole family regarding acquisition of Badlands Property	9	1623-1629
FFFF	Reference map of properties involved in transactions between Developer and Peccole family	9	1630
FFFF	Excerpt of appraisal for One Queensridge place dated October 13, 2005	9	1631-1632
FFFF	Site Plan Approval for One Queensridge Place (SDR-4206)	9	1633-1636
FFFF	Securities Redemption Agreement dated September 14, 2005	9	1637-1654
FFFF	Securities Purchase Agreement dated September 14, 2005	9	1655-1692
FFFF	Badlands Golf Course Clubhouse Improvement Agreement dated September 6, 2005	9	1693-1730
FFFF	Settlement Agreement and Mutual Release dated June 28, 2013	10	1731-1782
FFFF-	June 12, 2014 emails and Letter of Intent regarding the Badlands Golf Course	10	1783-1786
FFFF-	July 25, 2014 email and initial draft of Golf Course Purchase Agreement	10	1787-1813
FFFF-	August 26, 2014 email from Todd Davis and revised purchase agreement	10	1814-1843
FFFF-	August 27, 2014 email from Billy Bayne regarding purchase agreement	10	1844-1846
FFFF-	A September 15, 2014 email and draft letter to BGC Holdings LLC regarding right of first refusal	10	1847-1848
FFFF-	5 November 3, 2014 email regarding BGC Holdings LLC	10	1849-1851
FFFF-	November 26, 2014 email and initial draft of stock purchase and sale agreement	10	1852-1870
FFFF-	7 December 1, 2015 emails regarding stock purchase agreement	10	1871-1872
FFFF-	B December 1, 2015 email and fully executed signature page for stock purchase agreement	10	1873-1874
FFFF-	December 23, 2014 emails regarding separation of Fore Stars Ltd. and WRL LLC acquisitions into separate agreements	10	1875-1876
FFFF-	February 19, 2015 emails regarding notes and clarifications to purchase agreement	10	1877-1879
FFFF-	February 26, 2015 email regarding revised purchase agreements for Fore Stars Ltd. and WRL LLC	10	1880
FFFF-	2 February 27, 2015 emails regarding revised purchase agreements for Fore Stars Ltd. and WRL LLC	10	1881-1882
FFFF-	3 Fully executed Membership Interest Purchase Agreement for WRL LLC	10	1883-1890

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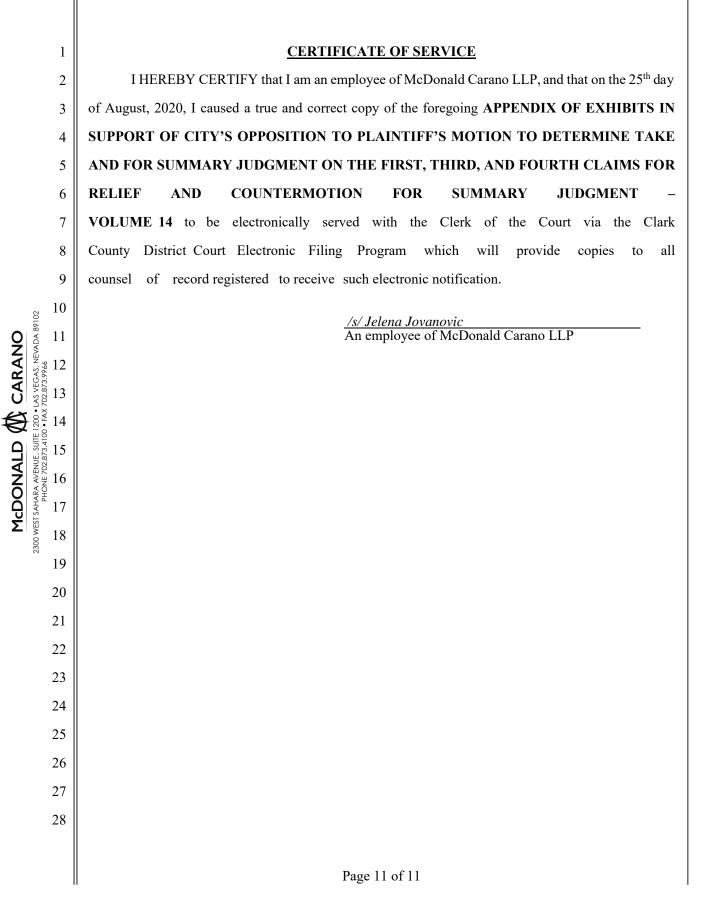
Exhibit	Exhibit Description	Vol.	Bates No.
FFFF-24	June 12, 2015 email regarding clubhouse parcel and recorded parcel map	10	1891-1895
FFFF-25	Quitclaim deed for Clubhouse Parcel from Queensridge Towers LLC to Fore Stars Ltd.	10	1896-1900
FFFF-26	Record of Survey for Hualapai Commons Ltd.	10	1901
FFFF-27	Deed from Hualapai Commons Ltd. to EHC Hualapai LLC	10	1902-1914
FFFF-28	Purchase Agreement between Hualapai Commons Ltd. and EHC Hualapai LLC	10	1915-1931
FFFF-29	City of Las Vegas' First Set of Interrogatories to Plaintiff	10	1932-1945
FFFF-30	Plaintiff 180 Land Company LLC's Responses to City of Las Vegas' First Set of Interrogatories to Plaintiff, 3 <sup>rd</sup> Supplement	10	1946-1973
FFFF-31	City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1974-1981
FFFF-32	Plaintiff 180 Land Company LLC's Response to Defendant City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1982-1989
FFFF-33	September 14, 2020 Letter to Plaintiff regarding Response to Second Set of Requests for Production of Documents	11	1990-1994
FFFF-34	First Supplement to Plaintiff Landowners Response to Defendant City of Las Vegas' Second Set of Requests for Production of Documents to Plaintiff	11	1995-2002
FFFF-35	Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2003-2032
FFFF-36	Transcript of November 17, 2020 hearing regarding City's Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2033-2109
FFFF-37	February 24, 2021 Order Granting in Part and denying in part City's Motion to Compel Discovery Responses, Documents and Damages Calculation, and Related Documents on Order Shortening Time	11	2110-2118
FFFF-38	April 1, 2021 Letter to Plaintiff regarding February 24, 2021 Order	11	2119-2120
FFFF-39	April 6, 2021 email from Elizabeth Ghanem Ham regarding letter dated April 1, 2021	11	2121-2123
FFFF-40	Hydrologic Criteria and Drainage Design Manual, Section 200	11	2124-2142
FFFF-41	Hydrologic Criteria and Drainage Design Manual, Standard Form 1	11	2143
FFFF-42	Hydrologic Criteria and Drainage Design Manual, Standard Form 2	11	2144-214
FFFF-43	Email correspondence regarding minutes of August 13, 2018 meeting with GCW regarding Technical Drainage Study	11	2149-2152

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	Exhibit	Exhibit Description	Vol.	Bates No.
	FFFF-44	Excerpts from Peccole Ranch Master Plan Phase II regarding drainage and open space	11	2153-2159
F	FFFF-45	Aerial photos and demonstrative aids showing Badlands open space and drainage system	11	2160-2163
]	FFFF-46	August 16, 2016 letter from City Streets & Sanitation Manager regarding Badlands Golf Course Drainage Maintenance	11	2164-2166
]	FFFF-47	Excerpt from EHB Companies promotional materials regarding security concerns and drainage culverts	11	2167
	GGGG	Landowners' Reply in Support of Countermotion for Judicial Determination of Liability on the Landowners' Inverse Condemnation Claims Etc. in <i>180 Land Co., LLC v. City of Las Vegas</i> , Eighth Judicial District Court Case No. A-17-758528-J (March 21, 2019)	11	2168-2178
	НННН	State of Nevada State Board of Equalization Notice of Decision, In the Matter of Fore Star Ltd., et al. (Nov. 30, 2017)	11	2179-2183
	IIII	Clark County Real Property Tax Values	11	2184-2199
	JJJJ	Clark County Tax Assessor's Property Account Inquiry - Summary Screen	11	2200-2201
	KKKK	February 22, 2017 Clark County Assessor Letter to 180 Land Co. LLC, re Assessor's Golf Course Assessment	11	2202
	LLLL	Petitioner's Opening Brief, <i>In the matter of 180 Land Co. LLC</i> (Aug. 29, 2017), State Board of Equalization	12	2203-2240
	MMMM	September 21, 2017 Clark County Assessor Stipulation for the State Board of Equalization	12	2241
	NNNN	Excerpt of Reporter's Transcript of Hearing in 180 Land Co. v. City of Las Vegas, Eighth Judicial District Court Case No. A-17-758528-J (Feb. 16, 2021)	12	2242-2293
	0000	June 28, 2016 Letter from Mark Colloton re: Reasons for Access Points Off Hualapai Way and Rampart Blvd.	12	2294-2299
	РРРР	Transcript of City Council Meeting (May 16, 2018)	12	2300-2375
	QQQQ	Supplemental Declaration of Seth T. Floyd	13	2376-2379
	QQQQ-1	1981 Peccole Property Land Use Plan	13	2380
	QQQQ-2	1985 Las Vegas General Plan	13	2381-2462
	QQQQ-3	1975 General Plan	13	2463-2558
	QQQQ-4	Planning Commission meeting records regarding 1985 General Plan	14	2559-2786
	QQQQ-5	1986 Venetian Foothills Master Plan	14	2787
	QQQQ-6	1989 Peccole Ranch Master Plan	14	2788
	QQQQ-7	1990 Master Development Plan Amendment	14	2789
	QQQQ-8	Citizen's Advisory Committee records regarding 1992 General Plan	14	2790-2807

	Exhibit Description	Vol.	Bates No.			
QQQQ-9	1992 Las Vegas General Plan	15-16	2808-3257			
QQQQ-10	1992 Southwest Sector Map	17	3258			
QQQQ-11	Ordinance No. 5250 (Adopting 2020 Master Plan)	17	3259-326			
QQQQ-12	Las Vegas 2020 Master Plan	17	3267-334			
QQQQ-13	Ordinance No. 5787 (Adopting 2005 Land Use Element)	17	3350-341			
QQQQ-14	2005 Land Use Element	17	3417-347			
QQQQ-15	Ordinance No. 6056 (Adopting 2009 Land Use and Rural Neighborhoods Preservation Element)	17	3475-347			
QQQQ-16	2009 Land Use and Rural Neighborhoods Preservation Element	18	3480-357			
QQQQ-17	Ordinance No. 6152 (Adopting revisions to 2009 Land Use and Rural Neighborhoods Preservation Element)	18	3580-358			
QQQQ-18	Ordinance No. 6622 (Adopting 2018 Land Use and Rural Neighborhoods Preservation Element)	18	3590-360			
QQQQ-19	2018 Land Use & Rural Neighborhoods Preservation Element	18	3601-370			
Christopher Molina (NV Bar No. 14092) 2300 W. Sahara Avenue, Suite 1200 Las Vegas, Nevada 89102 LAS VEGAS CITY ATTORNEY'S OFFICE Bryan K. Scott (NV Bar No. 4381) Philip R. Byrnes (NV Bar No. 166) Rebecca Wolfson (NV Bar No. 14132) 495 South Main Street, 6th Floor Las Vegas, Nevada 89101 SHUTE, MIHALY & WEINBERGER, LLP Andrew W. Schwartz (CA Bar No. 87699) (Admitted <i>pro hac vice</i> ) Lauren M. Tarpey (CA Bar No. 321775)						
	Lauren M. Tarpey (CA Bar No. 321775) (Admitted <i>pro hac vice</i> ) 396 Hayes Street San Francisco, California 94102 <i>Attorneys for City of Las Vegas</i>					

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# EXHIBIT "QQQQ-4"

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DECEMBER 20, 1984 AGENDA		PLAI	City of NNING	l meeting Las Veça COMN		j.	Poge <sup>1</sup>	
	ITEM	COUNC	CIL CHAMBERS •	400 EAST STE IE 386-6301	WART AVENUE	OMMISSION ACTIC	N	
	CALL TO ORDER: ROLL CALL:	· · · · · · · · · · · · · · · · · · ·	2:00 P.M. in 400 East Ste	the Counci wart Avenue	l Chambers , Las Vegas	of City Hall, , Nevada.	,	
	ANNOUNCEMENT:		Satisfaction	of Open Me	eting Law.			
	NEW BUSINESS:	•				lata fan tha		
	1. GENERAL PLAN UPDATE	. •	Public Heari City of Las	Vegas.	al Flati opc		•	
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#### MINUTES

#### CITY PLANNING COMMISSION

#### DECEMBER 20, T984

CALL	т0	ORDER:

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PRESENT:

A special meeting of the City Planning Commission was called to order at 2:00 P.M. by Chairman Mack in the Council Chambers at City Hall, 400 East Stewart Avenue, Las Vegas, Nevada.

Harold P. Foster, Director, Department of Community

Howard Null, Chief, Planning Division Don Eginton, Senior Planner

Al Bell, Consultant, The Planning Center

Val Steed, Deputy City Attorney

Chairman Michael Mack Commissioner Sherri Tracy Commissioner Joe Johnston Commissioner Robert Bugbee Commissioner Maggi Coleman Commissioner Fred Kennedy Commissioner Robert Guthrie

STAFF PRESENT:

ANNOUNCEMENT:

Linda Owens, Deputy City Clerk Mr. Foster stated the agenda for this special meeting of the City Planning Commission has been posted and mailed in accordance with NRS Chapter 241 and affidavits are on file in the office of the Department of Community Planning and Development.

Planning and Development

#### NEW BUSINESS:

GENERAL PLAN ۱. UPDATE

PUBLIC HEARING ON GENERAL PLAN UPDATE FOR THE CITY OF LAS VEGAS.

HAROLD FOSTER stated this public hearing culminates a year and a half of work in preparation of the General Plan Update for the City of Las Vegas. Staff, In preparation of the General Plan Update for the City of Las Vegas. Staff, a planning consultant, The Planning Center, a Citizens Advisory Committee, and a Technical Advisory Committee as well as public agencies and organizations have been involved in this planning process. The General Plan consists of two booklets: The Las Vegas General Plan, Goals, Objectives, Policies and Programs and the Appendix of the Community Profiles. Staff recommends adoption of the General Plan. along with the Master Plan of Streets and Highways. He thanked everyone involved in the preparation of this Plan. The Plan sets forth future everyone involved in the preparation of this Plan. The Plan sets forth future

guidelines for the development of the City and consists of three parts: the Long-Range Plan to beyond the year 2000, the Mid-Range Plan to 2000, and a Short-Range Plan to the year 1990. The Long-Range Plan basically consists of the City's growth policies and governmental structure to accommodate the expected population of up to 300,000 persons at the turn of the Century. The Mid-Range Plan involves policies and programs on economic development; land use; housing; public facilities, services and financing, transportation; conservation; environmental hazards; parks and recreation; historic preservation; and visual environment. The last part is the Short-Range Plan which provides the administrative mechanism to fulfull the concepts contained both in the Long and Mid-Range Plans to provide appropriate and compatible land uses.

AL BELL stated this drafted General Plan is one of the most forward thinking plans because it looks at multiple time periods and a broad scope of subjects. It gives significant coverage in the area of public facilities and financing. This will serve as a management tool that the City can use for all of its deliberations. He felt the City's Department of Community Planning and Development has the most complete and detailed data that he has seen. The goals, objectives, policies and programs that are in the drafted Plan were derived from the activities of the groups mentioned by Mr. Foster and which culminated in a Resource Document Report that provides the analytic basis for the recommendations in the General Plan. This resource document will be retained by the Department of Community Planning and Development and updated as needed. It will serve as the basis for identifying the need to formally review your General Plan as circumstances change.

IRENE PORTER, Executive Director, Southern Nevada Homebuilders Association, appeared and stated the members of the Association support the Policy Document, but are requesting more time to study the Community Profiles. She requested the letter she sent to the Department of Community Planning and Development on behalf of the Association and Mr. Foster's letter of reply be made a part of the record. They requested a change to the provision that the persons receiving the most flood protection will pay the highest portion of the assessment as found in Section 4.9.1 on Page 38. They feel everyone should pay the same proportionate amount. They also object to the Metropolitan Police Department reviewing defensible space design features on zoning items.

HAROLD FOSTER stated the flood protection improvements would be paid for on an equitable basis among all affected property owners. What we're saying is there needs to be these improvements. They need to be paid for and as we develop an ordinance the input from the Homebuilders and everyone else in the community will determine who will pay for them. This should resolve all the differences. He felt the wording is general enough that it doesn't lock anyone into a particular type of ordinance structure.

COMMISSIONER COLEMAN felt this provision did not limit it to the property owners around the flood area, but to everybody in the valley because they are affected by flood control.

CHAIRMAN MACK indicated that point has been made and is now part of the record so he did see a problem with the wording.

COMMISSIONER BUGBEE then made a Motion to amend Policy 4.12.1, Program 1, on Page 40, to read as follows: "CONSIDER DEPENSIBLE SPACE DESIGN FEATURES WHERE APPROPRIATE." Motion carried UNANIMOUSLY.

JACK KENNEY, 2330 Abarta Street, appeared as a member of the Citizens Advisory Committee stating he feels higher density should be developed more extensively along the freeways.

DICK BOBERTZ, 4241 Park Court, appeared commending the General Plan. However, he felt the present roads are not maintained properly due to a lack of funds and that a major expansion of roads into the desert would not be feasible. Therefore, he felt Policy 5.1.3 on Page 48 should be deleted regarding an outerbelt highway.

COMMISSIONER BUGBEE felt a lot of the roads in the outlying areas will be developed by private contractors and will not be paid by the taxpayers.

COMMISSIONER TRACY stated the word "pursue" in Policy 5.1.3 on Page 48 should be deleted and substituted with the word "determine." Also, on Policy 5.1.3, Program 1, the word "Coordinate" should be deleted and "Determine" inserted in its place.

HAROLD FOSTER said this policy was primarily included in the General Plan Update to accommodate anticipated traffic from the Hughessite property to the west of the City when it develops.

DICK BOBERTZ thought that inserting the word "determine" in Policy 5.1.3 as suggested would be satisfactory.

COMMISSIONER TRACY made a Motion to delete the word "pursue" in Policy 5.1.3 on Page 48 and delete "Coordinate" in Policy 5.1.3, Program 1, and insert "determine" for both words. Motion carried UNANIMOUSLY.

RICHARD SERFAS, Assistant Planning Coordinator for the Department of Comprehensive Planning for Clark County, appeared stating the County commends the City on the Updated General Plan. He requested the written comments sent to Harold Foster from Clark County be included in the record of this meeting.

FLORENCE MLYNARCZYK, 7475 West Charleston Boulevard, appeared as a member of the Citizens Advisory Committee. She feels this is a very good General Plan and will be checking to see that the City is following it.

HAROLD FOSTER stated a Resolution has been prepared to adopt the General Plan as amended with the Community Profiles to be held in abeyance for input from the Southern Nevada Homebuilders Association and others. He also stated that on Page 56 of the Conservation Section relating to air quality that staff would like to amend Policy 6.1.1 to read as follows: "IT IS POLICY TO PARTI-CIPATE IN REGIONAL AND STATEWIDE AIR QUALITY IMPROVEMENT EFFORTS AND TO MAINTAIN AIR QUALITY STANDARDS IN THE CITY AS SET FORTH IN THE LAS VEGAS AIR QUALITY IMPLEMENTATION PLAN."

COMMISSIONER JOHNSTON made a Motion to amend the air quality verbage in the General Plan as recommended by Staff. Motion carried UNANIMOUSLY.

HAROLD FOSTER then read the Resolution as follows:

WHEREAS, the City of Las Vegas has a General Plan; and WHEREAS, this Plan was adopted in 1975 and has been reviewed and amended periodically since its adoption; and

WHEREAS, the Plan includes the mandatory and optional subjects of the Nevada Revised Statutes (N.R.S.); and

WHEREAS, the City desires to maintain its proper role in shaping future development within its existing and potential boundaries; and

WHEREAS, the City of Las Vegas determined that a comprehensive review and assessment of the Plan was desirable in light of changing fiscal and development conditions; and

WHEREAS, the services of a consulting firm were engaged and a Citizens Advisory Committee and Technical Advisory Committee were established for this purpose; and

WHEREAS, as a result of this process, a comprehensive statement of policies and guidelines has been developed reflecting the recommendations of the consulting firm, the input from the citizens\* and technical advisory committees, the input from the Planning Commission, and staff. NOW, THEREFORE, BE IT RESOLVED that the Planning Commission of the

NOW, THEREFORE, BE IT RESOLVED that the Hamming community community of the statement of City of Las Vegas hereby adopt the updated comprehensive statement of policies and guidelines in the form of a document entitled, "Las Vegas General Plan (1985)" for the City of Las Vegas, Nevada, and that said General Plan, supplemented by the Master Plan of Streets and Highways, constitutes the City's Master Plan as referred to in Nevada Revised Statutues, Chapter 278.

PASSED, ADOPTED and APPROVED this 20th Day of December, 1984.

Michael Mack, Chairman

Attest: Harold P. Foster, Secretary

COMMISSIONER JOHNSTON made a Motion to ADOPT THE Resolution of the General Plan. Motion carried UNANIMOUSLY.

HAROLD FOSTER said the Community Profiles will be held in abeyance and a public

hearing will be held on them in the future.

#### ADJOURNMENT:

There being no further business to come before the City Planning Commission, the meeting adjourned at 3:20 P.M.

DEPARTMENT OF COMMUNITY PLANNING AND DEVELOPMENT

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#### HAROLD P. FOSTER, DIRECTOR

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EXCERPT - CITY PLANNING COMMISSION MEETING - DECEMBER 20, 1984 -- PAGE 1 PUBLIC HEARING ON GENERAL PLAN UPDATE

2

COMMISSIONER TRACY:	4.12.1, Program 1.
CHAIRMANOMACK:	No. We're on 4.12, is that not it?
COMMISSIONER BUGBEE:	4.1
CHAIRMAN MACK:	Design of public and private spaces which minimizes opportunities for, or discourages criminal activity encourage the design of structures and spaces that crime is difficult to conceal.
COMMISSIONER BUGBEE:	Okay, Program 1 then.
COMMISSIONER JOHNSTON:	I really don't think you should remove any because any time you have a poll run or anything, the major concern of the general public is crime. It comes out nine times out of ten. The general concern is crime and I don't think it should be removed from any General Plan. If anything to reduce it should be stopped by the community, I believe.
COMMISSIONER BUGBEE:	Can we remove the last two words or the last three? We'll just put it "consider including defensible space design features, where appropriate, in the City's zoning." Eliminate "and subdivision regulations."
HAROLD FOSTER:	End it "where appropriate."
COMMISSIONER BUGBEE:	Fine. End it "where appropriate" and cut that last "in the City's zoning" and if I can move that I will.
CHAIRMAN MACK:	Okay. Could we have a motion on the floor to remove to stop the sentence at "appropriate."
COMMISSIONER BUGBEE:	Read the full sentence.
CHAIRMAN MACK:	Okay. Program 1 would say "consider including defensible space ∋des∷ign features where appropriate."
VAL STEED:	Mr. Chairman. In what? If you're going to use the word "including" you might as well tell us where.
COMMISSIONER TRACY:	That's right. You are to strike the word "including."
CHAIRMAN MACK:	Good point.
COMMISSIONER BUGBEE:	In Planning. It's a general term and covers the whole area.
COMMISSIONER JOHNSTON:	"Consider defensible space design features where appropriate."
CHAIRMAN MACK:	"Consider defensible space design features where appropriate." Eliminate "including" and "in the City's."
COMMISSIONER BUGBEE:	Okay. Fair enough.
CHAIRMAN MACK:	Should we have a vote on it? (VOTED) MOTION CARRIED UNANIMOUSLY.

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RESOLUTION ADOPTING TH	IE GENERAL
PLAN FOR THE CITY OF I	_AS VEGAS

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WHEREAS, the City of Las Vegas has a General Plan; and WHEREAS, this Plan was adopted in 1975 and has been reviewed and amended periodically since its adoption; and

WHEREAS, the Plan includes the mandatory and optional subjects of the Nevada Revised Statutes (N.R.S.); and

WHEREAS, the City desires to maintain its proper role in shaping future development within its existing and potential boundaries; and WHEREAS, the City of Las Vegas determined that a comprehensive review and assessment of the Plan was desirable in light of changing fiscal and development conditions; and

WHEREAS, the services of a consulting firm were engaged and a Citizens Advisory Committee and Technical Advisory Committee were established for this purpose; and

WHEREAS, as a result of this process, a comprehensive statement of policies and guidelines has been developed reflecting the recommendations of the consulting firm, the input from the citizens' and technical advisory committees, the input from the Planning Commission, and staff.

NOW, THEREFORE, BE IT RESOLVED that the Planning Commission of the City of Las Vegas hereby adopt the updated comprehensive statement. of policies and guidelines in the form of a document entitled, "Las Vegas General Plan (1985)" for the City of Las Vegas, Nevada, and that said General Plan, supplemented by the Master Plan of Streets and Highways, constitutes the City's Master Plan as referred to in Nevada Revised Statutes Chapter 278.

PASSED, ADOPTED AND APPROVED this \_\_\_\_\_\_ day of December, 1984.

MICHAELMO

AITEST: Foste Harold

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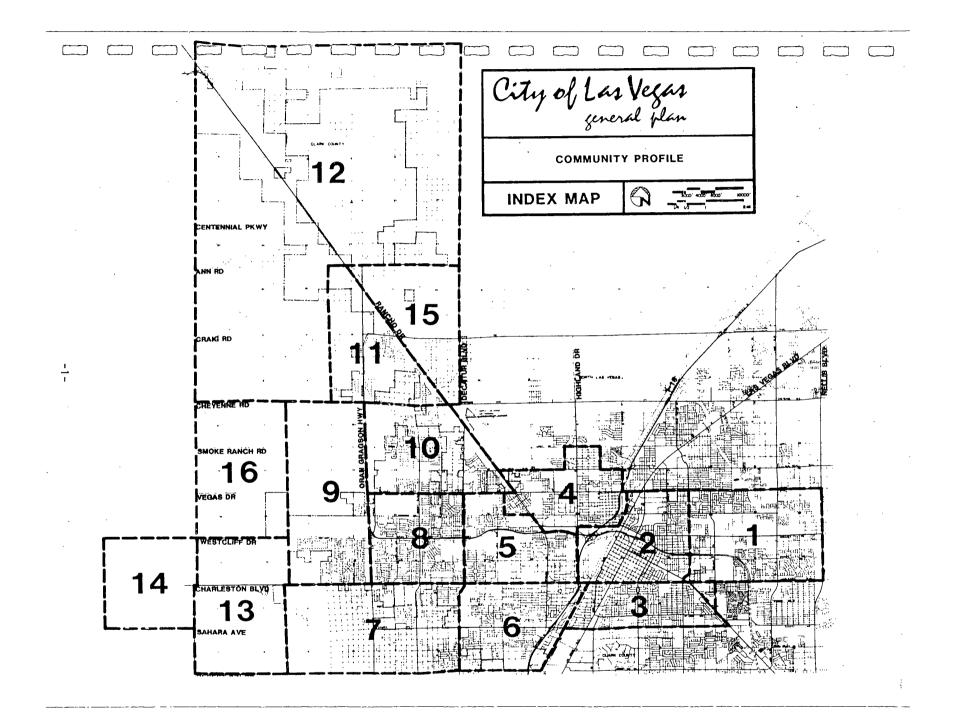
### community profiles

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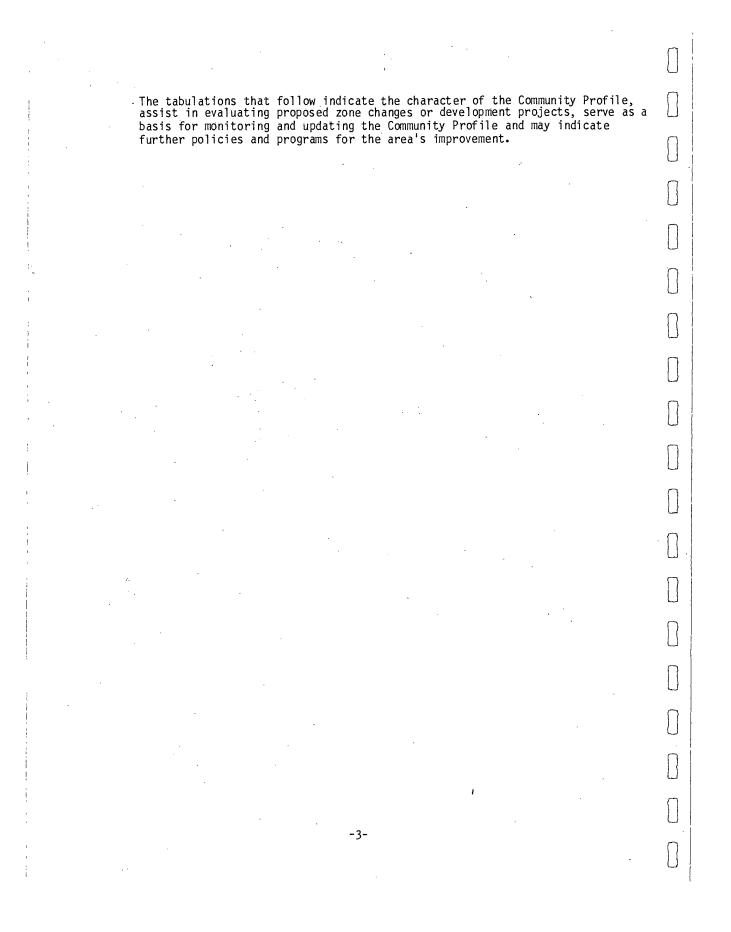
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П		COMMUNITY PROFILE NO. 1 (CP-1)
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	The f condi	ollowing points are, where appropriate, keyed to reference letters for special tions indicated on the Community Profile Map.
		This areas is substantially developed in a mixed use, urban and suburban character with a scattering of very small to moderate sized vacant parcels generally throughout the Community Profile. The vacant parcels represent just over 28% of the land area.
	(A)	For an area so highly developed this Community Profile contains a very large amount of vacant publicly owned land, most of it in two large parcels.
	(B)	There is a substantial concentration of relatively large park sites in the form of Nature Park and Freedom Park. These are significant community assets.
U	(C)	There is a significant concentration of mobile home parks and units compared to other portions of the City; the highest in number and proportion of any
		profile. They offer a substantial supply of relatively affordable housing. Some may eventually transition to other uses if land prices increase suf- ficiently. They are located generally in the easterly two-thirds of the area.
. []	(D)	There are numerous public housing projects within the area, mostly in the
		westerly half of the profile area.
	(E)	There is a potential for a commercial center of subregional scale at Lamb and Bonanza. Careful design consideration will need to be given to individual projects in order for this potential to be realized.
	(F)	There are significant employment center opportunities, particularly on the City owned property south of I-515 and along the eastern edge of the Community Profile.
		Profile.
[] .	(G)	There is excellent freeway access from I-515 serving the southwesterly third of the community. Access is to both the west and the south.
0	( <u>H</u> )	Las Vegas Wash runs diagonally through the easterly portion of the area and will require special treatment in the Master Plan of Drainage and Flood Control.
		A particular challenge in this Community Profile, because of the pattern of
		parcels which are either vacant or vulnerable to redevelopment, will be the protection of residential neighborhoods from encroachment of incompatible uses.
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0		COMMUNITY PROFILE NO. 1
IJ		DATA SUMMARY
Π	Α.	Description
		1. Boundaries: North - Owens Avenue : East - Nellis Boulevard : South - Charleston Boulevard : West - Eastern Avenue
		2. Size : 3,977.9 net acres
Π		3. RPD : Urban and Suburban
U	Β.	Natural Features or Constraints
		1. Topography - Generally flat with a gentle slope toward Las Vegas Wash.
		<ol> <li>Drainage - Las Vegas Wash and associated washes generally in the northeastern portion of the area. Most of the area between Lamb Boulevard and Nellis Boulevard north of Bonanza Road is subject to flooding.</li> </ol>
Ο	С.	Existing Development/Improved Areas
U		1. 2,860.8 acres - 71.9%
	,	2. Residential: 1,454.7 acres - 12,083 dwelling units 8.3 DU/Acre - gross average
		3. Non-residential: 648.0 acres
	D.	Vacant Land
		1. Total - 1,117.1 ac.
Π	_	2. Subdivided - 117.1 ac.
U	Ε.	Potential Development 1. Zoned for suburban uses and densities:
		<ol> <li>Zoned for suburban uses and densities:</li> <li>806.7 acres - 3,574 dwelling units See Land Use Summary for details.</li> </ol>
Π		2. Subdivided for suburban uses and densities:
		117.1 acres - 1,297 dwelling units See Land Use Summary for details.
	F.	Population Characteristics
U		See attached Population, Housing and Employment Summary.
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G.	Housing	<u>َ</u>
	See attached Population, Housing and Employment Summary.	$\Box$
H.	Land Use - See attached table.	Π
Ι.	Action Priorities	
	<ol> <li>Complete and implement Flood Control Master Plan recommendations for the Las Vegas Wash area.</li> </ol>	U
	2 Prepare plans for employment center promotion on the City owned property south of I-515.	
	3. Consider sub-regional center at Lamb and Bonanza.	Π
	4. Document resolutions of intent and add to map and text.	0
	5. Determine where special permits have been approved and record accordingly.	
	<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>	
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· · · · · · · · ·	-5- 	

LAND USE SUMMARY U DATE: 12/83 COMMUNITY PROFILE AREA 1 1 1 11 S OF AREA AREA: NET ACRES EXISTING LAND USES: 36.6 1454.7 R Residential Uses 3.8 Civic Uses Α,  $\lfloor$ <u>467-7</u> 151-1 Commercial Uses Α. 0.7 29.7 Industrial Uses Α. Misc. \_ A 19.1 Rights-of-Way 758.1 Ά. 28.1 Vacant Land 1117.1 Α. 3977.9 100 8 TOTAL: \_Α. RESIDENTIAL DEVELOPMENT NUMBER OF UNITS PERCENT NET AREA PERCENT UNITS/ OF UNITS OF AREA ACRE ACRES 5721 822 47.4% 6.8% 15.0% 983.5 67.6% 4.6% 13.9% Single Family 66.5 202.1 202.6 12.4 Townhouse/Condo 1817 Mobile Home 18.4 13.9% Multl-Family 3723 30.8% 100% 8.3 TOTAL: 12,083 100% 1454.7  $\bigcup$ PERCENT NET PERCENT VACANT LAND NET AREA OF AREA VACANT COMMERCIAL AREA OF AREA  $\left[ \right]$ 157.4A. 82.4% 33.7A. 17.6% -----A. ----% 72.2% 5.5% 17.1% 5.2% 806.7A. 61.3A. 191.1A. "C-1" Zones "R" Zones "C-2" Zones "CV" Zones "P-R" Zones "C" Zones Other "M" Zones 58.0A.  $\left[ \right]$ 191.1A. 100% TOTAL: TOTAL: 1117.1A. 100.0% LOTS/ POSSIBLE VACANT SUBDIVIDED UNITS VACANT "R" UNITS U UNITS "R" LAND UNITS ACRE PER ACRE LAND 580 -R-3 2 290.14. R-E Α. 206.1A 7.TA 32.0A 0.6A 296 6.1 1031 R - 1 48.9 Α. R-1 R-3 R-2 R-3 71 U 10 -Α 10.4 R-PD7 76 19 7.3 Α. 106 231 150 40 9.5 22.8 13.5 2.3 9.2 R-4 22 R-PD11 A 7.2A 13.9A 10.1 50 125 R-PD R-CL Α. R-MHP 11.1 17.4 33.7 Α. R-PD9 0 U 40 525 R-2 R-4 Α. R-CL 65.6A. 484 R-MHP 60.5A. Α. 8 3.6 24.4 6.5A. 88 12 78 R-PD(2 R-PD15 Α. R  $\bigcup$ A. 3574 TOT. 117.1 Α. 1297 11.1 TOT. 687.6 A. VACANT "R" LAND: 689.6 A. 117.1 A. VACANT SUBDIVIDED "R" LAND: 806.7 A. TOTAL  $\left[ \right]$  $\bigcap$ -6- $\bigcup$ 

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	POPULATI	ON, HOUSING AND SUMMARY	EMPLOYMENT		
	OMMUNITY PROFILE AREA	• •	DATEJAN	UARY 1984	
. ,	POPU	LATION CHARACTE	RISTICS		Π
	1. TOTAL POPULATION		26,110 No.		
	2. RACE	*. •	<u>20,110</u> no.		. П.
· · · · · ·	A. White B. Black C. Spanish Origi	n,	21,801 No. 1,662 No. 3,741 No.	83.5 % 6.4 % 14.3 %	
	3. SEX	· · ·			$\Box$
	A. Male B. Female	· · · · · · · · · · · · · · · · · · ·	13,050 No. 13,060 No.	50.0 %	
•	4. AGE			÷ 	L.
\	a. Under 5 b. 5-14 c. 15-59 d. 60-64		2,577 4,488 16,843 781 No.	9.9 \$ 17.2 \$ 64.5 \$ 3.0 \$	
· , ·	<ul><li>e. 65 or over</li><li>5. PERSONS PER HOUSE</li></ul>	HOLD	<u>1,421</u> No. 2.90 No.	5.4 %	Π
•	6. PERSONS PER FAMIL		3.28 No.		
	7. PERSONS IN GROUP	QUARTERS	<u>21</u> No		
	8. PERSONS IN HOUSEH	OLD			
	a. 1 b. 2-4 c. 5 or more	· ·	<u>1,568</u> No. <u>6,160</u> No. <u>1,317</u> No.	17.3 \$ 68.1 \$ 14.6 \$	
	<ol> <li>MARITAL STATUS</li> <li>a. Married</li> </ol>		11,811 No.	45.2 %	Π
	b. Single	*•	No.	<u></u>	2
ж. К	<ul><li>NUMBER OF WORKERS</li><li>1. TRIP TO WORK</li></ul>	IN FAM	<u>6,570</u> No.		U
	a. Private_Vehic		<u>11,466</u> No.	92.4 %	Π
•	2. SCHOOL ENROLLMENT	,	<u>243</u> NO.	<u>2.0_</u> %	$\Box$
•	a. K-8 b. 9-12 c. 12 and over		4,058 No. 1,455 No. 913 No.	0.45 NO/DU 0.16 NO/DU 0.10 NO/DU	
	3. RESIDENCE IN 1975				Π
	a. Same House b. Different Hou c. Same County	· · · · ·	6,545 No. 17,004 No. 8,094 No.	25.1 % 65.1 % 31.0 %	. U
•	d. Out of County	,	<u>8,910</u> No.	<u>34.1</u> %	
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14.	OCCUPATION	<del></del>	<b>=</b> • •
	<ul> <li>a. Managerial/Professional</li> <li>b. Technical/Sales/ Administrative</li> <li>c. Service</li> <li>d. Precision Production/ Crafts/Repair</li> <li>e. Operations/Fabricators/ Laborers</li> <li>f. All others</li> </ul>	<u>1,602</u> No. <u>13.0 %</u> <u>3,503</u> No. <u>28.5 %</u> <u>4,096</u> No. <u>33.4 %</u> <u>1,637</u> No. <u>13.3 %</u> <u>1,284</u> No. <u>10.5 %</u> <u>159</u> No. <u>1.3 %</u>	
15.	EMPLOYMENT FIELD		
	<ul> <li>a. Construction</li> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilities</li> <li>e. Wholesale Trade</li> <li>f. Retali Trade</li> <li>g. Finance Related</li> <li>h. Business &amp; Repair</li> <li>Services</li> <li>i. Entertainment &amp; Related</li> <li>j. Professional</li> <li>k. Government</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
16.	-		
	a. Household	•	
	1) Less than \$10,000 2) More than \$50,000 3) Median 4) Mean	2,008 No. 22.3 \$ 161 No. 1.8 \$ 17,825 No. 18,055 No.	
Ω	b. Unrelated Individuals	4 7 1 7 M - A A A	
	1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	<u>1,313</u> No. <u>44.1</u> % <u>90</u> No. <u>5.0</u> % <u>9,062</u> No. <u>9,606</u> No.	
17.		· · · · · · · · · · · · ·	
Ω	a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.	8,315 No. 92.5 % 1,376 No. 15.3 % 398 No. 4.4 %	
18.	-	No9.3_%	
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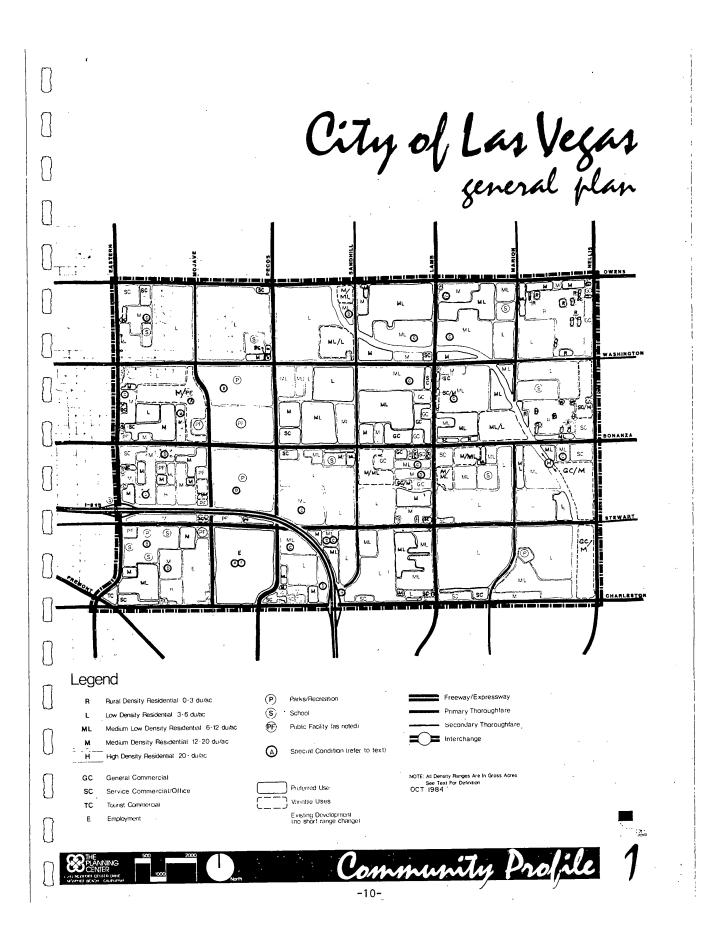
	HOUSING CHA	RACTERISTICS		• •
1.	TENURE			
	a. Owner Occupied b. Renter Occupied	6,030 No. 2,958 No.	<u>67.1 %</u> <u>32.9</u> %	
2.	BATHROOMS	• •		
	a. 0 or 1/2 b. 1 or more	115 No. 8,873 No.	<u> </u>	
3.	KITCHEN FACILITIES	•		
	a. Complete b. Not complete	<u>9,674</u> No. <u>123</u> No.	98.7 %	
4.	SEWAGE DISPOSAL			
	a. Public b. All others	9,680 No.	98.8 %	
5.	AIR CONDITIONING			
	a. None b. System Installed	416 No. 9,381 No.	<u>4.2</u> %	
6.	HEATING			
	a. None b. System installed	2 No. 9,795 No.	100.0 %	
7.	VEHICLES AVAILABLE			
	a. None b. 1	<u>335</u> No. 3,429 No.	<u> </u>	
	c. 2 d. 3 or more	3,282 No. 1,942 No.	36.5 % 21.6 %	
8.	UNITS IN STRUCTURE	·		
	a. 1 b. 2	<u>5,749</u> No. 116 No.	<u>64.0 %</u>	
	c. 3 and 4 d. 5 or more	1,013 No. 847 No.	<u>    11.3  %</u> <u>    9.4  %</u>	
	e, Mobile Home	<u>1,263</u> No.	14.0 %	
9.	YEAR BUILT a. '70-'79	5,629 No.	62.6 %	-
	a. 170-179 b. 150-169 c. 149 or before	<u>3,155</u> No. 204 No.	<u>35.1</u> % 2.3%	
10.	BEDROOMS	· · ·		
	a. 0 b. 1	<u>    292   </u> No. 687  No.	3.3 %	
	c. 2 d. 3 or more	2,921 No. 5,088 No.	<u>32.5</u> % 56.6%	
11.	MORTGAGE PAYMENT/MONTH			
-	a. Less than \$200	<u>148</u> No.	2.5%	
	b. \$200-\$349 c. \$350-\$599	1,193 No. 2,297 No.	<u>19.8</u> <u>38.1</u> <u>5</u>	
	d. \$600 or more e. Medlan	481 No. 416 No.	<u>8_0</u> %	
12.	RENTAL/MONTH			
	a. Less than \$200 b. \$200-\$299	642 No. 745 No.	21.7 <b>%</b> 25.2 <b>%</b>	
	c. \$300-\$499 d. \$500 or more	<u>1,140</u> No. <u>336</u> No. <u>374</u> No.	38.5 %	

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	COMMUNITY PROFILE NO. 2 (CP-2)
$\left( \right)$	The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map.
	This area is almost totally developed (over 91%) and is the most urban Community Profile in the City. It constitutes the City's "Downtown". The entire profile is within the short-range planning horizon and is designated an urban area in the Mid-Range Plan.
	(A) The dominant feature of this portion of the City is the tourist/gaming center centered on Fremont Street and extending partially along Main Street and Las Vegas Boulevard toward "The Strip" in the unincorporated County. This is the focal point of the entire City. Continual expansion is underway.
8	(B) There is an opportunity for a major expansion of tourist/gaming and general com- mercial use west of Downtown on the Union Pacific Railroad property. This potential can readily be achieved so long as its development is accompanied by necessary access improvements.
U	(C) Cashman Field Sports-Convention Complex north of the downtown core is a visitor attraction that reinforces the general level of activity within this profile.
۲ П	(D) The Metropolitan Area freeway system converges in this area so the overall access potential is outstanding. There are, however, congestion problems that will need to be remedied.
U N	(E) The largest single concentration of redevelopment activity is focused on an area bounded by Washington Avenue, Maryland Parkway, Charleston Boulevard and Highland Drive.
Ω	(F) Office, professional and financial institution uses are rapidly developing in proximity to governmental centers, particularly south of Fremont Street.
Π	(G) This Community Profile is the location of government centers for federal, state, County and City offices. They serve as a catalyst for private business development.
	(H) There is direct rail passenger access in this area via the Union Plaza Hotel. This general vicinity is also a preferred location for a high speed rail station when that system becomes operational.
	(I) Not only is the freeway system centered on this area, but the transit system hub station will also be located here. All modes of transportation linking the significant points of interest and activity in the Las Vegas area will come together here.
U	(J) There is an area of potential flooding generally centered on Bruce Street north of Washington Avenue.
	(K) This Community Profile contains the single largest concentration of historic buildings in the city, thus deserving priority attention in view of the redeve- lopment pressures that now exist.
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	COMMUNITY PROFILE NO. 2	Π
	DATA SUMMARY	$\hat{\circ}$
		IJ
Α.	Description	ß
	1. Boundaries: North - Owens Avenue	<u> </u>
	: East - Eastern Avenue : South - Charleston Boulevard : West - Highland Drive/Union Pacific	U
	Railroad	
	2. Size : 2,776.3 net acres	0
•	3. RPD : Urban and Suburban	U
Β.	Natural Features or Constraints	Π
*	<ol> <li>Topography - Generally flat with some local variation to the north and east.</li> <li>Drainage - Main channel along Washington Avenue to Las Vegas Wash. Downtown</li> </ol>	0
	protected in some measure by the Freeway/Railroad systems. Area along Bruce Street north of Washington is flood prone.	U
С.	Existing Development/Improved Areas	
	1. 2,528.4 acres -91.1%	$\alpha$
•	<ol> <li>Residential: 765.7 acres - 11,376 dwelling units 14.9 DU/Acre - gross average</li> </ol>	
	3. Non-residential: 978.3 acres	
D.	Vacant Land	Π
	1. Total - 247.9 ac.	
-	2. Subdivided - none	
E.	Potential Development 1. Zoned for suburban uses and densities:	n
	<ol> <li>Zoned for suburban uses and densities:</li> <li>55.3 acres - 1,073 dwelling units*</li> </ol>	
	See Land Use Summary for details.	
,	2. Subdivided for suburban uses and densities: none	Π
		$\cup$
*Ir	ncludes only vacant land.	
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F.	Population Characteristics
	See attached Population, Housing and Employment Summary.
G.	Housing
	See attached Population, Housing and Employment Summary.
Η.	Land Use - See attached table
Ι.	Action Priorities
	<ol> <li>Complete and implement Flood Control Master Plan recommendations for the Washington Avenue/Bruce Street area.</li> </ol>
	<ol> <li>Coordinate with Union Pacific Railroad for land use and circulation planning, including location of high speed rail station.</li> </ol>
	<ol> <li>Continue with design and implementation of downtown transit/people mover complex.</li> </ol>
	<ol> <li>Revise sign code to stimulate agressive signing in tourist/commercial corridor and moderate signing in adjacent office commercial, general commer cial and residential areas.</li> </ol>
	<ol> <li>Explore zone code revision to eliminate cumulative zoning and replace it with a mixed use overlay district.</li> </ol>
	6. Document resolutions of intent and add to map and text.
	<ol> <li>Determine where any special permits have been approved and record accor- dingly.</li> </ol>
	<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>
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LAND USE SUMMARY       DATE: 12/83       DATE: 12/83       EXISTING LAND USES:       Residential Uses       Commercial Uses       Commercial Uses       TOTAL:       TOTAL:       OF UNITS       NUMBER       PERCENT       NET AREA       OF UNITS       NET AREA       VACANT LAND       VACANT COMMERCIAL       VACANT COMMERCIAL       VACANT COMMERCIAL       VACANT COMMERCIAL       VACANT COMMERCIAL <th></th> <th></th> <th></th> <th></th>				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		LAND USE SUMMARY	tan <u>-</u>	
CATSTING CLINE COLSCI.         Residential Uses       765.7       A:       27.6       5         Commercial Uses       Total:       27.6       5.7         Commercial Uses       Total:       27.6       5.7         Commercial Uses       Total:       27.6       5.7         Industrial Uses       Total:       27.6       5.7         Misc.       Cliption of the set o	COMMUNITY PROFILE AREA	2	DATE: <u>12/8</u> 3	5
RESIDENTIAL       OF UNITS       OF UNITS       OF UNITS       OF AREA       ACRE         DEVELOPMENT       OF UNITS       OF UNITS       OF UNITS       OF AREA       ACRE         Single Family       3,601       31.6\$       507.3       66.2\$       7.1         Townhouse/Condo       451       -451       -457       -0.6\$       18.7         Multi-Family       7,236       -63.2\$       27.55       26.0         TOTAL:       11,376       100.0\$       765.7       100.0\$       14.9         VACANT LAND       NET AREA       OF AREA       VACANT COMMERCIAL       NET AREA       OF AREA         "R" Zones       55.3A.       22.3\$       "C-1" Zones       9.2A.       34.7\$         "CV" Zones       26.55A.       105.7\$       "UN ITS       0F AREA       0F AREA         "CV" Zones       26.55A.       100.7\$       "P.R" Zones       17.5A.       05.53\$         "GTAL:       247.9A.       100.0\$       TOTAL:       26.5A.       100\$         VACANT "R"       UN ITS       OF ACRE       NITS       NITS       NITS         NACRE       5.75A.       10       25.2\$       NITS       NITS       NITS <td< td=""><td>Residential Uses Civic Uses Commercial Uses Industrial Uses Misc. Rights-of-Way Vacant Land</td><td>765.7       A.         362.6       A.         190.6       A.         316.0       A.         109.1       A.         784.4       A.         247.9       A.</td><td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td></td></td<>	Residential Uses Civic Uses Commercial Uses Industrial Uses Misc. Rights-of-Way Vacant Land	765.7       A.         362.6       A.         190.6       A.         316.0       A.         109.1       A.         784.4       A.         247.9       A.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
VACANT LAND       NET AREA       OF AREA         "R" Zones $55.3A.$ $22.3f$ "C-1" Zones $9.2A.$ $34.7f$ "CV" Zones $3.7A.$ $1.5f$ "C-1" Zones $9.2A.$ $34.7f$ "CV" Zones $27.5A.$ $10.7f$ "C-1" Zones $9.2A.$ $34.7f$ "M" Zones $22.5A.$ $10.7f$ "C-1" Zones $9.2A.$ $34.7f$ "M" Zones $22.5A.$ $10.7f$ "C-1" Zones $17.3A.$ $\overline{152.3f}$ "M" Zones $162.4A.*$ $\overline{105.5f}$ "C-1" Zones $17.3A.$ $\overline{105.5f}$ TOTAL: $247.9A.$ $100.0f$ TOTAL: $26.5A.$ $100f$ VACANT "R"       UNITS       POSSIBLE       VACANT SUBDIVIDED       LOTS/       UNITS         R-E       A. $R-1$ $A.$ $R-1$ $A.$ $R-1$ $A.$ R-2       TI5A.       TO $T15$ $R-2$ $R-PD$ $A.$ $R-PD$ $A.$ R -4       T66A. $37$ $614$ $R-PD$ $A.$ $R-PD$ $A.$ $R$ $R$ $R$	DEVELOPMENT OF UNITS Single Family Townhouse/Condo Mobile Home Multi-Family OF UNITS 3,601 88 451 7,236	OF         UNITS         ACRES           31.65         507.           0.85         4.           4.05         17.           65.65         235.	OF         AREA         ACRE           3         66.2%         7.1           7         0.6%         18.7           2.3%         26.0           4         30.9%	, ,
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	VACANT         LAND         NET         AREA         O           "R"         Zones         55.3A.         3.7A.           "CV"         Zones         26.5A.           "M"         Zones         162.4A.*	F AREA         VACANT           22.3%         "C-1"           1.5%         "C-2"           10.7%         "P-R"           65.5%         Other	COMMERCIAL         AREA         OF         AR           Zones         9.2A.         34.7         55.3           Zones         17.3A.         65.3            Zones        A.	EA S S S
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	UNITS         "R"           52         R-E           T15         R-3           252         R-PD           614         R-PD           60         R-MHP           R         R	LAND         UNITS         ACRE           A	
TOTALA.		55.3 A.		

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POPULATION CHARACTERISTICS           1.         TOTAL POPULATION         20,937         No.           2.         RACE              A. White         17,749         No.         64.8 \$           Black               C.         Spanish Origin              J.         SEX               A. Male                J.         SEX               A. AGE                J.         J.167         No.              A. AGE                 4. AGE                 S. J. 14                 4. AGE           <		СОММ	UNITY PROFILE AREA	DATE_JAN	UARY 1984
2. RACE A. White B. Black C. Spanish Origin 3. SEX A. Maie B. Female 4. AGE a. Under 5 b. 5-14 c. 13-59 d. 60-64 e. 65 or over 5. PERSONS PER HOUSEHOLD 5. PERSONS PER HOUSEHOLD 6. PERSONS PER FAMILY 7. PERSONS IN GROUP QUARTERS 8. PERSONS IN HOUSEHOLD 5. PERSONS IN HOUSEHOLD			POPULATION CHARAC	TERISTICS	
A. White B. Black C. Spanish Origin 3. SEX A. Male B. Female 4. AGE a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over 5. PERSONS PER HOUSEHOLD 6. PERSONS PER FAMILY 7. PERSONS IN HOUSEHOLD a. 1 b. 2-4 c. 5 or more 7. PERSONS IN HOUSEHOLD a. 1 b. 2-4 c. 5 or more 9. MARITAL STATUS a. Married a. Married b. Public Transit 1. 419 No. $\frac{-45.6}{7.8}$ 4. 40.4 $\frac{5}{9.641}$ 5. PERSONS NER IN FAM 1. 720 No. 5. PERSONS IN HOUSEHOLD 5. 7 $\frac{5}{7.8}$ 5. PERSONS IN HOUSEHOLD 5. PERSONS IN HOUSEHOLD 5. 7 $\frac{45.6}{9.153}$ 9. MARITAL STATUS 6. Married 5. $\frac{45.6}{9.644}$ No. 6. $\frac{45.6}{9.641}$ 10. NUMBER OF WORKERS IN FAM 4.012 No. 11. TRIP TO WORK a. Private Vehicle b. Public Transit 12. SCHOOL ENROLLMENT a. K-8 b. 9-12 c. Same House b. Different House 5. $\frac{7,129}{12,035}$ No. 5. $\frac{-74.3}{200}$ No. 5. $\frac{74.3}{200}$ No. 5. $74$		۱.	TOTAL POPULATION	20,937 No.	
B. Black $\frac{1}{2294}$ No. $\frac{6.2}{11.2}$ G. Spantsh Origin $\frac{1}{2,347}$ No. $\frac{1}{11.2}$ 3. SEX A. Mate $\frac{11,508}{9,429}$ No. $\frac{55.0}{45.0}$ 4. AGE a. Under 5 $\frac{1}{9,429}$ No. $\frac{55.0}{45.0}$ 4. AGE a. Under 5 $\frac{1}{1,644}$ No. $\frac{5.7}{1,644}$ No. $\frac{5.7}{1,644}$ c. 15-59 $\frac{1}{1,5537}$ No. $\frac{64.7}{64.7}$ d. 60-64 $\frac{1}{1,3537}$ No. $\frac{6.2}{5.3}$ 5. PERSONS PER HOUSEHOLD $\frac{1.96}{1.530}$ No. $\frac{6.5}{5.3}$ 5. PERSONS PER FAMILY $2.72$ No. $\frac{5.6}{5.3}$ 5. PERSONS IN GROUP QUARTERS $\frac{390}{200}$ No. $\frac{45.6}{5.3}$ 6. PERSONS IN HOUSEHOLD $\frac{4.772}{5.3}$ No. $\frac{45.6}{2.3}$ 9. MARITAL STATUS a. Married $\frac{8,454}{9,644}$ No. $\frac{40.4}{46.1}$ 10. NUMBER OF WORKERS IN FAM $\frac{4.012}{730}$ No. $\frac{74.3}{7.0}$ 12. SCHOOL ENROLLMENT a. K-8 b. 9-12 $\frac{7.129}{7.10}$ No. $\frac{0.14}{7.10}$ NO/DU 13. RESIDENCE IN 1975 a. Same House $\frac{7,129}{5,743}$ No. $\frac{34.1}{27.4}$		2.	RACE		· .
A. Mate $11,508$ No. $55.0$ \$         A. AGE $3,429$ No. $45.0$ \$         4. AGE $1,187$ No. $5.7$ \$         b. 5-14 $1,644$ No. $7.6$ \$         c. 15-59 $1,550$ No. $64.7$ \$         d. 60-64 $13,550$ No. $64.7$ \$         e. 65 or over $3.209$ No. $64.7$ \$         s. 65 or over $3.209$ No. $64.5.5$ \$         s. 65 or over $3.209$ No. $64.5.5$ \$         s. 700 $1.96$ No. $45.6.5$ \$         s. 700 $1.96$ No. $45.6.5.5.5.5$ \$         s. 710       No. $45.6.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5$			B. Black	1,294 No.	
B. Femate $9,429$ No. $45.0$ % 4. AGE a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over $3,209$ No. $64.7$ % f. 60-64 f. 55.7 No. $64.7$ % f. 64.7 % f. 7.2 No. $64.7 %$ f. 7.2 No. $64.7 \%$ f. 7.2 Mo. $45.6 \%$ f. 7.8 No. $45.6 \%$ f. 7.8 No. $45.6 \%$ f. 7.8 No. $40.4 \%$ f. 7.8 No. $74.3 \%$ f. 7.0 $\%$ f. 7.12 No. $0.00 \%$ f. 7.0 $\%$ f. 7.12 No. $0.00 \%$ f. 7.12 No. $0.00$		3.	SEX		
a. Under 5       1,187       No.       5.7 \$         b. 5-14       13,537       No.       7.8 \$         c. 15-59       13,507       No.       64.7 \$         d. 60-64       3,209       No.       65.7 \$         e. 65 or over       3,209       No.       65.7 \$         5. PERSONS PER HOUSEHOLD       1.96       No.       65.7 \$         6. PERSONS PER FAMILY       2.72       No.       7.8 \$         7. PERSONS IN GROUP QUARTERS       390       No.       8.         9. PERSONS IN HOUSEHOLD       4.772       No.       45.6 \$         b. 2-4       5.710       No.       45.6 \$         c. 5 or more       5.170       No.       45.5 \$         9. MARITAL STATUS       8.454       No.       40.4 \$         a. Married       8.454       No.       40.4 \$         b. Single       9.644       No.       46.1 \$         10. NUMBER OF WORKERS IN FAM       4.012       No.       7.0 \$         11. TRIP TO WORK       7.812       No.       7.4.3 \$       1.400         a. K-8       1.419       No.       0.014       NO/DU         b. 9-12       7.129       No.       0.025       No/					
b. $5-14$ c. $15-59$ d. $60-64$ e. $65 \text{ or over}$ 5. PERSONS PER HOUSEHOLD 6. PERSONS PER FAMILY 7. PERSONS IN GROUP QUARTERS 8. PERSONS IN HOUSEHOLD 9. MARITAL STATUS 9. MARITAL STATUS 10. NUMBER OF WORKERS IN FAM 11. TRIP TO WORK 11. TRIP TO WORK 12. SCHOOL ENROLLMENT 12. SCHOOL ENROLLMENT 13. RESIDENCE IN 1975 13. RESIDENCE IN 1975 14. $5.647$ 15. $5.743$ 15. $5.743$ 16. $7.8564$ 17. $7.056$ 16. $7.857$ 17. $7.056$ 16. $7.129$ 17. $7.056$ 16. $7.129$ 17. $7.056$ 16. $7.129$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 17. $7.057$ 15. $7.157$ 15. $7.157$ 15. $7.157$ 16. $7.129$ 17. $7.129$ 16. $7.129$ 17. $7.057$ 17. $7.057$		4.			
6. PERSONS PER FAMILY 7. PERSONS IN GROUP QUARTERS 8. PERSONS IN HOUSEHOLD a. 1 b. 2-4 c. 5 or more 9. MARITAL STATUS a. Married b. Single 10. NUMBER OF WORKERS IN FAM 11. TRIP TO WORK a. Private Vehicle b. Public Transit 12. SCHOOL ENROLLMENT a. K-8 b. 9-12 c. 12 and over 13. RESIDENCE IN 1975 a. Same House b. Different House c. Same County 5.743 No. $\frac{2.72}{390}$ No. $\frac{390}{390}$ No. $\frac{45.6 \text{ x}}{49.5 \text{ x}}$ $\frac{49.772}{535}$ No. $\frac{45.6 \text{ x}}{49.5 \text{ x}}$ $\frac{49.772}{535}$ No. $\frac{45.6 \text{ x}}{49.5 \text{ x}}$ $\frac{49.72}{535}$ No. $\frac{49.4 \text{ x}}{46.1 \text{ x}}$ $\frac{40.4 \text{ x}}{46.1 \text{ x}}$ $\frac{40.4 \text{ x}}{46.1 \text{ x}}$ $\frac{40.4 \text{ x}}{46.1 \text{ x}}$ $\frac{7.812}{736}$ No. $\frac{74.3 \text{ x}}{7.0 \text{ x}}$ $\frac{74.3 \text{ x}}{7.0 \text{ x}}$ $\frac{712}{712}$ No. $\frac{0.14}{0.05}$ No/DU $\frac{0.05}{0.05}$ No/DU $\frac{34.1 \text{ x}}{50.5 \text{ x}}$ $\frac{50.5 \text{ x}}{5.743}$ No. $\frac{34.1 \text{ x}}{50.5 \text{ x}}$		•	b. 5-14 c. 15-59 d. 60-64	1,644 No. 13,537 No. 1,360 No.	7.8 % 64.7 % 6.5 %
7.PERSONS IN GROUP QUARTERS390No.8.PERSONS IN HOUSEHOLD $\frac{4}{772}$ No. $\frac{45.6}{290}$ $\frac{5}{200}$ a. $\frac{1}{2}$ $\frac{1}{2}$ $\frac{4}{2}$ $\frac{772}{200}$ No. $\frac{45.6}{49.5}$ $\frac{5}{200}$ 9.MARITAL STATUS $\frac{5}{200}$ $\frac{535}{100}$ No. $\frac{40.4}{46.1}$ $\frac{5}{200}$ 9.MARITAL STATUS $\frac{8}{9,644}$ No. $\frac{40.4}{46.1}$ $\frac{5}{200}$ 10.NUMBER OF WORKERS IN FAM $4,012$ No.11.TRIP TO WORK $\frac{7,812}{736}$ No. $\frac{74.3}{700}$ $\frac{5}{200}$ 12.SCHOOL ENROLLMENT $\frac{1}{712}$ No. $\frac{0.14}{712}$ No/DU13.RESIDENCE IN 1975 $\frac{7,129}{12}$ No. $\frac{34.1}{200}$ $\frac{500.3}{200}$ a.Same House $\frac{7,129}{2,743}$ No. $\frac{34.1}{274}$ $\frac{500.3}{200}$		5.	PERSONS PER HOUSEHOLD	1.96 No.	
8. PERSONS IN HOUSEHOLD         a. 1         b. 2-4         c. 5 or more         9. MARITAL STATUS         a. Married         b. Single         9. MARITAL STATUS         a. Married         b. Single         10. NUMBER OF WORKERS IN FAM         4,012         11. TRIP TO WORK         a. Private Vehicle         b. Public Transit         12. SCHOOL ENROLLMENT         a. K-8         b. 9-12         c. 12 and over         b. Different House         c. Same County	÷	6.	PERSONS PER FAMILY	2.72 No.	
a. 1 $4,772$ No. $45.6$ $49.5$ b. 2-4 $5,170$ No. $49.5$ $49.5$ c. 5 or more $535$ No. $40.4$ $49.5$ 9. MARITAL STATUS       a. Married $8,454$ No. $40.4$ $46.1$ b. Single $9,644$ No. $40.4$ $46.1$ $46.1$ 10. NUMBER OF WORKERS IN FAM $4,012$ No. $46.1$ $46.1$ 10. NUMBER OF WORKERS IN FAM $4,012$ No. $46.1$ $56$ 11. TRIP TO WORK       a. Private Vehicle $7,812$ No. $74.3$ $56$ 12. SCHOOL ENROLLMENT $7.60$ $7.0$ $505$ No. $0.014$ NO/DU         c. 12 and over $505$ No. $0.05$ NO/DU         13. RESIDENCE IN 1975 $7.129$ No. $34.1$ $5$ a. Same House $7,129$ No. $50.5$ $50.5$ $50.5$ $27.4$ $5$		7.	PERSONS IN GROUP QUARTERS	No.	
b. $2-4$ c. $5 \text{ or more}$ 9. MARITAL STATUS a. Married b. Single 10. NUMBER OF WORKERS IN FAM a. Private Vehicle b. Public Transit 12. SCHOOL ENROLLMENT a. K-8 b. 9-12 c. 12 and over b. Different House c. Same County b. Construction c. Same County c. Same County b. Construction c. Same County c. Same County b. Construction c. Same County c. C.		8.	PERSONS IN HOUSEHOLD		
a. Married $\frac{8,454}{9,644}$ No. $40.4        \text{ $			b. 2-4	5,170 No.	45.6 % 49.5 % 5.1 %
b. Single $9,644$ No. $46.1$ 10. NUMBER OF WORKERS IN FAM $4,012$ No. 11. TRIP TO WORK a. Private Vehicle $7,812$ No. $74.3$ % b. Public Transit $736$ No. $74.3$ % 12. SCHOOL ENROLLMENT a. K-8 $1,419$ No. $0.14$ NO/DU c. 12 and over $505$ No. $0.05$ NO/DU 13. RESIDENCE IN 1975 a. Same House $7,129$ No. $34.1$ % b. Different House $7,129$ No. $34.1$ % c. Same County $5,743$ No. $27.4$ %		9.	MARITAL STATUS		
11. TRIP TO WORK         a. Private Vehicle       7,812       No.       74.3 ≴         b. Public Transit       736       No.       70.0 ≴         12. SCHOOL ENROLLMENT       1,419       No.       0.14       NO/DU         a. K-8       1,419       No.       0.14       NO/DU         b. 9-12       712       No.       0.07       NO/DU         c. 12 and over       505       No.       0.05       NO/DU         13. RESIDENCE IN 1975       a. Same House       7,129       No.       34.1 ≴         b. Different House       7,129       No.       60.5 ≴         c. Same County       5,743       No.       27.4 ≴			b. Single	9,644 No.	
a. Private Vehicle $7,812$ No. $74.3$ $$$ b. Public Transit $736$ No. $74.3$ $$$ 12. SCHOOL ENROLLMENT $736$ No. $7.0$ $$$ 12. SCHOOL ENROLLMENT $1,419$ No. $0.14$ NO/DU         b. 9-12 $712$ No. $0.07$ NO/DU         c. 12 and over $505$ No. $0.05$ NO/DU         13. RESIDENCE IN 1975 $34.1$ $$$ a. Same House $7,129$ No. $34.1$ $$$ b. Different House $7,743$ No. $27.4$ $$$				<u>4,012</u> No.	
12. SCHOOL ENROLLMENT         a. K-8 $1,419$ No. $0.14$ NO/DU         b. 9-12 $712$ No. $0.07$ NO/DU         c. 12 and over $505$ No. $0.05$ NO/DU         13. RESIDENCE IN 1975       a. Same House $7,129$ No. $34.1$ %         b. Different House $7,129$ No. $60.5$ %         c. Same County $5,743$ No. $27.4$ %		11,	a. Private Vehicle		
b. 9-12       712       No.       0.07       NO/DU         c. 12 and over       505       No.       0.05       NO/DU         13. RESIDENCE IN 1975       a. Same House       7,129       No.       34.1 \$         b. Different House       12,639       No.       60.5 \$         c. Same County       5,743       No.       27.4 \$		12.	SCHOOL ENROLLMENT	· · · · ·	
a. Same House 7,129 No. 34.1 % b. Different House 12,639 No. 60.5 % c. Same County 5,743 No. 27.4 %			a. K-8 b. 9-12	712 No.	0.07 NO/DU
b. Different House <u>12,639</u> No. <u>60.3</u> c. Same County <u>5,743</u> No. <u>27,4</u>		13.	RESIDENCE IN 1975		
			b. Different House c. Same County	12,639 No. 5,743 No.	<u> </u>
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ก	HOUSING CHARACTERISTICS
	1. TENURE
$\bigcap$	a. Owner Occupied 2,544 No. 24.3 % b. Renter Occupied 7,922 No. 75.7 %
	2. BATHROOMS
	a.     0 or 1/2     340     No.     3.2 %       b.     1 or more     10,126     No.     96.8 %
Π	3. KITCHEN FACILITIES a. Complete <u>10</u> ,733 No. 90.6 %
Ľ	b. Not complete <u>1,115</u> No. <u>9.4</u> %
$\bigcap$	4. SEWAGE DISPOSAL a. Public <u>11,732</u> No. <u>99.0</u> ≴
	b. All others%
[]	a. None No 9.5 %
0	b. System Installed <u>10,726</u> No. <u>90.5</u> % 6. HEATING
U	a. None 46 No. 0.4%
$\bigcap$	<ul> <li>b. System Installed <u>11,802</u> No. <u>99.6</u>%</li> <li>7. VEHICLES AVAILABLE</li> </ul>
U	a. None 2,674 No. 25.5 % b. 1 4,952 No. 47.3 %
Ω	c. 2 d. 3 or more 1,922 No. 18.4 % 918 No. 8.8 %
U 	8. UNITS IN STRUCTURE
	a. 1 b. 2 c. 3 and 4
$\cap$	d. 5 or more 4,231 No. 40.4 % e. Mobile Home 353 No. 3.5 %
U	9. YEAR BUILT
Π	a.     170-179     2,222     No.     21.2 %       b.     150-169     5,491     No.     52.5 %       c.     149 or before     2,753     No.     26.3 %
	10. BEDRO OMS
	a. 0 b. 1 <u>5,892</u> No. <u>18.6</u> %
Π.	c. 2 d. 3 or more 1,823 No. 17.4 \$
	11. MORTGAGE PAYMENT/MONTH
Ω.	a. Less than \$200     272     No.     10.7 \$       b. \$200-\$349     629     No.     24.7 \$       c. \$350-\$599     576     No.     22.6 \$
U	d. \$600 or more1 No1.6 \$ e. Median308 No.
[	12. RENTAL/MONTH
	a. Less than \$200 b. \$200-\$299 c. \$300-\$499 2.037 No. 25.7 \$ 4,156 No. 520.5 \$ 1,465 No. 18.5 \$
5	d. \$500 or more <u>122</u> No. <u>1.5</u> % e. Median <u>253</u> No.
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14.	OCCUPATION			
	a. Manageriai/Professionai b. Technicai/Sales/ Administrative	<u>1,292</u> No. 2,573 No.	<u>12.2</u> <b>%</b> <u>24.4</u> <b>%</b>	
	<ul> <li>Service</li> <li>Precision Production/</li> </ul>	<u>3,917</u> No. 1,186 No.	<u> </u>	
	Crafts/Repair e. Operations/Fabricators/ Laborers	1.460 No.	13.8 %	
	f. All others	<u>133</u> No.	1.3%	
15.	EMPLOYMENT FIELD	·	0 <b>7 4</b>	
	a. Construction b. Manufacturing c. Transportation	881 No. <u></u>	$-\frac{8.3 \%}{5.5 \%}$	
	d. Communications/Utilities e. Wholesale Trade	278 No. 270 No.	2.6 %	
	f. Retali Trade g. Finance Related	<u>1,620</u> No. <u>506</u> No.	<u> </u>	
	h. Business & Repair Services	435 No.	$-\frac{4.1}{41.2}$	
	I. Entertainment & Related j. Professional	4,353 No. 815 No. 457 No.	<u>7.7</u> %	
16.	k. Government INCOME	<u>457</u> NO.	<u> </u>	
	a. Household			
	1) Less than \$10,000 2) More than \$50,000	<u>4,757</u> No. 178 No.	<u>45.5</u> %	
	3) Median 4) Mean	12,587 No. 14,490 No.		
	b. Unrelated Individuals	 		
·	1) Less than \$8,000	<u>4,118</u> No. 210 No.	55.2 %	
	2) More than \$25,000 3) Median 4) Mean	7,291 No. 7,501 No.		
17.	Household Income Type			
	a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.	8,197 No. 2,804 No. 583 No.	78.3 % 26.8 % 5.6 %	
18.	Poverty Status (Persons)	<u>3,636</u> No.	17.4 \$	
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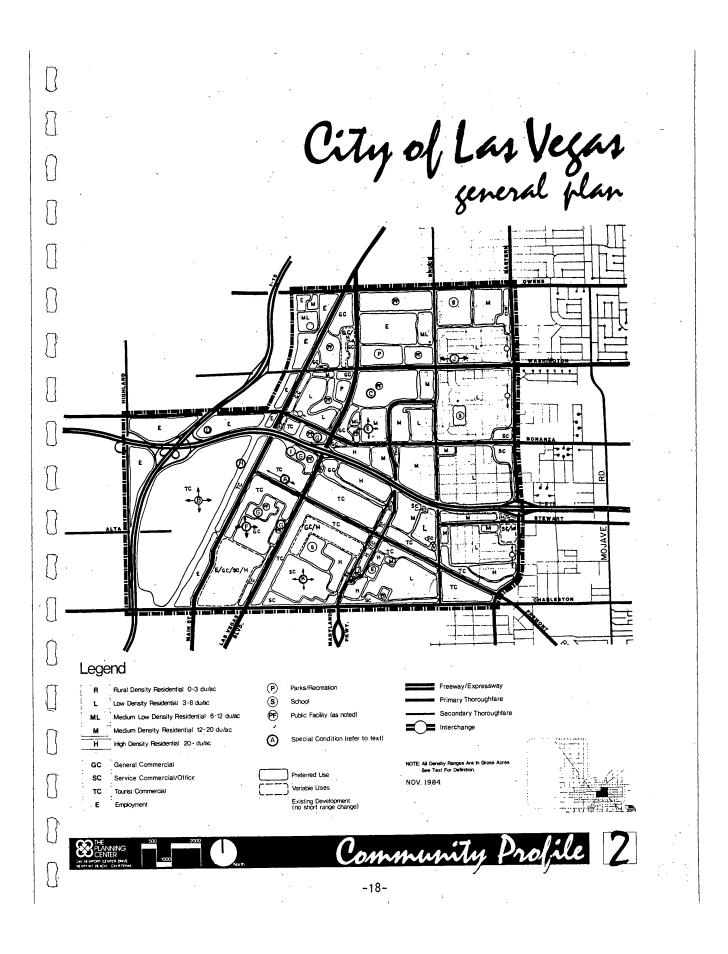
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U COMMUNITY PROFILE NO. 3 (CP-3) The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map. This area is largely developed in a combination of urban and suburban uses with most of the vacant parcels at the extreme easterly and westerly edges of the profile area. It is over 94% developed, making this area the most completely developed of all profiles. CP-3 is designated for both urban and suburban 0 uses. (A) This area contains two potential tourist corridors: one along Fremont Street ſ towards Henderson and the other along the Las Vegas Boulevard towards "The Strip". 11 The central portion of CP-3, generally between Fremont Street and Las Vegas Boulevard, is composed largely of existing single family residential neigh-borhoods of a relatively stable nature. (B) (C) A major rail-oriented Employment Center is located along the west edge of the profile. ß (D) Moderately dense areas of mixed residential and commercial uses are located at the periphery of the profile area. []-19-

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		CUMMUNITY PROFILE NO. 3	$\cap$
		DATA SUMMARY	U
	Α.	Description	
		1. Boundaries: North - Charleston Boulevard : East - Fremont Street/Mojave Road : South - Sahara Avenue	
		: West - Union Pacific Railroad	Ц
,		2. Size : 2,080.9 net acres	A
		3. RPD : Urban and Suburban	
•	Β.	Natural Features or Constraints	
		1. Topography - Generally flat.	Π
		2. Drainage - minor concerns.	U O
	с.	Existing Development/Improved Areas	$\Box$
		1. 2,055.1 acres - 94.3%	Π
		<ol> <li>Residential: 881.4 acres - 9,201 dwelling units 10.4 DU/Acre - gross average</li> </ol>	
		3. Non-residential: 577.0 acres	U
	D.	Vacant Land	
		1. Total - 119.3 ac.	Π
		2. Subdivided - none	IJ
	E.	Potential Development	$\left[\right]$
		<ol> <li>Zoned for urban and suburban uses and densities:</li> </ol>	Π
		119.3 acres - 611 dwelling units* See Land Use Summary for details.	U A
		2. Subdivided for urban and suburban uses and densities: none	Ц
	*Va	cant land only.	$\cap$
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$\{$	F.	Population Characteristics
(		See attached Population, Housing and Employment Summary.
Π	G.	Housing
n		See attached Population, Housing and Employment Summary.
U	Η.	Land Use - See attached table.
	Ι.	Action Priorities
Π'		<ol> <li>Standards for consolidated access for shallow office strips along Maryland Parkway and Eastern Avenue need to be developed.</li> </ol>
n		<ol> <li>Special area plans should be prepared to guide development in the mixed use residential areas.</li> </ol>
U G		3. Document resolutions of intent and add to map and text.
$\square$		4. Determine where special permits have been approved and record accordingly.
		<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>
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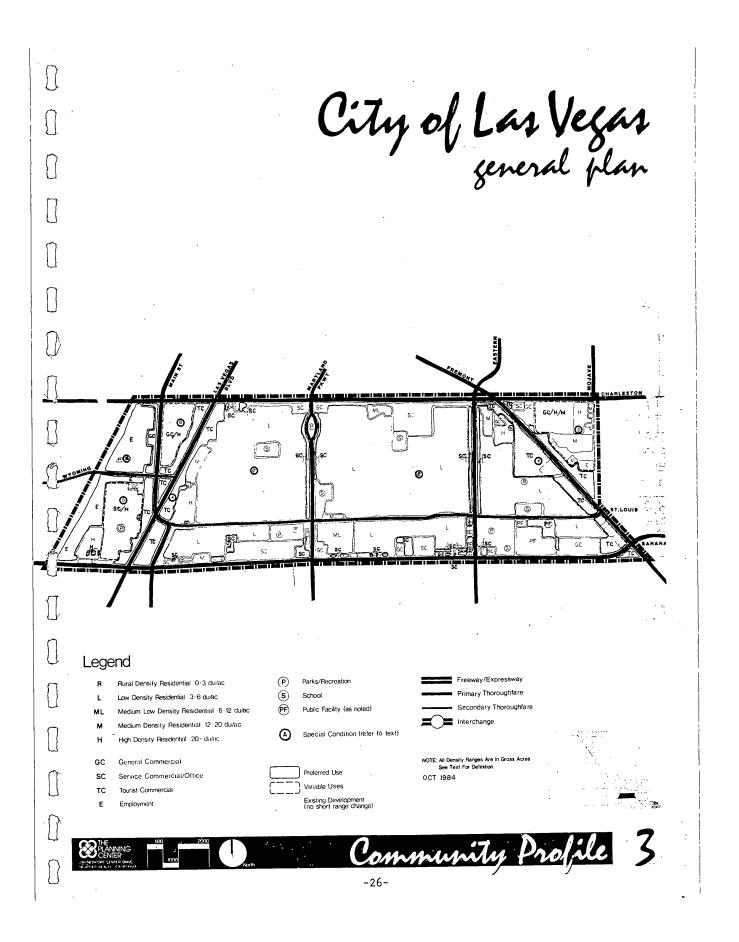
COMMUNITY PROFILE AREA			
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COMMONITY TRUE LA MICH       Common Less       AREA:       NET ACRES       S OF AREA         Residential Uses       1345       1345       1345       1345       1345         Common Cial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Total:       2080.9       100       5       100       5         Total:       2080.9       100       5       1157       1145       1045         DEVELOPMENT       MET AREA       057 AREA       1005       10.4       1045         Mobile Home       179       1.05       20.7       2145       5.0         Total:       9201       100.05       881.4       1005       10.4         YACANT LAND       NET AREA       057 AREA       077.4       40.75         ""CW Zones       16.27       12.05       10.24       10.27       10.24         ""R Zones       102.05       101       005       1		LAND USE	SUMMARY
COMMONITY TRUE LA MICH       Common Less       AREA:       NET ACRES       S OF AREA         Residential Uses       1345       1345       1345       1345       1345         Common Cial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Industrial Uses       1345       1345       1345       1345       1345         Total:       2080.9       100       5       100       5         Total:       2080.9       100       5       1157       1145       1045         DEVELOPMENT       MET AREA       057 AREA       1005       10.4       1045         Mobile Home       179       1.05       20.7       2145       5.0         Total:       9201       100.05       881.4       1005       10.4         YACANT LAND       NET AREA       057 AREA       077.4       40.75         ""CW Zones       16.27       12.05       10.24       10.27       10.24         ""R Zones       102.05       101       005       1			DATE: 12/83
Res idential Uses Claure (al Uses Industrial Us		COMMUNITY PROFILE AREA3	DATE:
Civic Uses Industrial Uses Industrial Uses Misc. Total:       134.3 (50.2		EXISTING LAND USES: AREA: NE	T ACRES % OF AREA
Common of all Uses       271-1       A.       15.0         Industrial Uses       66.2       A.       5.0         Rights-or-May       50.2       A.       5.0         Yacant Land       50.2       A.       5.0         TOTAL:       2080.9       100       3         Resident Land       0F UNITS       0F UNITS       0F AREA       ACRE         Single Family       42.9       46.15       716.0       81.23       5.9         Mobile Hone       4705       32.00       1442       30.1       40.15         Total:       9201       100.05       881.4       1005       10.4         VACANT LAND       NET AREA       0F AREA       40.42       30.1         Total:       9201       100.05       881.4       1005       10.4         VACANT LAND       NET AREA       0F AREA       42.05       "C-1" Zones       11.5.4       22.55         "C'UZONES       50.8A       42.65       "C-1" Zones       11.5.4       22.55       "C-2.7       40.45       32.1         YACANT LAND       NET AREA       0F AREA       VACANT COMMERCIAL       AREA       20.75       40.45       40.45       40.45       40.45			<u>4</u> A. <u>42.4</u> <u>8</u>
Miss. Tourist/Commercial.       68.2       A.       34.2         Rightsoftware       113:3       A.       24.2         Ygent Land       113:3       A.       22.2         TOTAL:       2080.9       100       5         Resubential       OF UNITS       OF UNITS       0F UNITS       0F AREA         Numbers/Commercial.       0F UNITS       0F UNITS       0F AREA       ACRES         Single Family       4239       46.15       716.0       81.22       5.9         Numbuss/Condo       1779       1.935       22.07       24.42       8.6         Multi-Family       4783       327.035       144.7       10.42       35.1         TOTAL:       9201       100.02       881.4       1002       10.4         YACANT LAND       NET AREA       0F AREA       "C-1" Zones       11.5A       27.5X       40.43         "C" Zones       11.5A       22.65       "C-2" Zones       72.5X       40.43         "C" Zones       11.5A       22.65       "C-2" Zones       72.5X       40.43         "C" Zones       10.2A       100.02       TOTAL:       115.42       27.5X       40.43         "R Zones       10.4		Commercial Uses271	A. <u>13.0</u> %
Vacant Land       119.3       A.       21.3         TOTAL:       2080.9       100       3         RESIDENTIAL DEVELOPMENT MURLES OF UNITS Single Family       0F UNITS OF UNITS OF UNITS OF UNITS OF UNITS       NET AREA DERCENT 1.33       PERCENT 20.7       0.12.25 2.435       5.9         Multi-family       4239 4783       46.15 779       716.0 720.7       81.25 2.435       5.9         Multi-family       4783       32.03       144.7       10.435       33.1         TOTAL:       9201       100.05       881.4       1005       10.4         VACANT LAND WCM Zones       50.8A.       42.65       "C-1" Zones       11.5A.       22.55         "CW Zones       51.22A.       72.05       707.4       47.35         TOTAL:       9201       100.05       81.4       1005       10.4         VACANT COMMERCIAL "Cones       11.5A.       22.55       "C-2" Zones       707.5       47.35         "W" Zones       51.2A.       100.05       TOTAL:       11.5A.       22.55         "CTAL       119.3A.       100.05       TOTAL:       11.5A.       22.55         "CTAL       119.3A.       100.05       TOTAL:       11.5A.       22.55         "CTAL <t< td=""><td></td><td>Misc. Tourist/Commercial 68 Rights-of-Way 503</td><td>2 A. 3.3 % 2 A. 24.2 %</td></t<>		Misc. Tourist/Commercial 68 Rights-of-Way 503	2 A. 3.3 % 2 A. 24.2 %
NUMBER DEVELOPMENT       NUMBER OF UNITS       PERCENT OF UNITS       NET AREA OF AREA       PERCENT ACRES       UNITS/ ACRES         Single Family Towhouse/Condo       4239 1793       46.15 1.337       716.0 20.77 2.243       81.25 8.00 3.300       81.25 8.00 3.300       5.9 8.00         TOTAL:       9201       100.05       881.4       1005       10.4         VACANT LAND       NET AREA 9201       OF AREA 0F AREA       VACANT COMMERCIAL NET AREA 0F AREA       NET VACANT COMMERCIAL NET AREA 0F AREA       NET VACANT COMMERCIAL NET AREA 0F AREA "C" Zones       NET 20.42       PERCENT 0.40.42         VACANT LAND       NET AREA 0F AREA "C" Zones       PERCENT 0.628       VACANT COMMERCIAL AREA "C" Zones       NET 20.77       PERCENT 40.745 40.745         VACANT VARUE WER ZONES       DITZA 10.42       42.65 42.05 11.54       VACANT SUBDIVIDED 10.025       NET 11.54       PERCENT 40.745 40.745         VACANT VRW RUNITS       UNITS 119.33       100.05       TOTAL:       51.22.1       100.72         VACANT VRW R R R R       PERCENT 100.05       VACANT SUBDIVIDED R       LOTS/ R       UNITS R       MITS R         VACANT VRW R R R R       DITZA       TOTA		Vačant Land119	
NEW LOWMENT       OF UNITS       OF UNITS       ACRES       OF AREA       ACRE         Single Family       4239       46.15       716.0       81.25       5.9         Townhous & Condo       1797       1.95       20.7       2.45       6.0         Multi-Family       4783       32.05       1144.7       10.45       32.11         TOTAL:       9201       100.05       881.4       1005       10.4         VACANT LAND       NET AREA       OF AREA       VACANT COMMERCIAL       AREA       OF AREA         "C" Zones       10.20       10.4       20.7       2.51.4       42.55         "C" Zones       11.5A.       22.55       "C-1" Zones       11.5A.       22.55         "CTAL:       119.3A.       100.05       TOTAL:       51.2A.       40.43         VACANT "R"       UNITS       POSSIBLE       VACANT SUBDIVIDED       LOTS/       UNITS         VACANT "R"       UNITS       75       75       R.4       R.4       100.05         VACANT "R"       UNITS       POSSIBLE       VACANT SUBDIVIDED       LOTS/       UNITS         R=0       A.       10       75       R.4       A.       R.4       M. <td></td> <td></td> <td>^</td>			^
DEVELOPMENT       OF UNITS       ACRES       DF AREA       ACRE         Single Family       4239       46.1%       716.0       81.2%       5.9         Townhouse/Condo       179       1.3%       20.7       24.4%       86.6         Mobile Home       4783       32.0%       144.2       16.4%       32.11         TOTAL:       9201       100.0%       881.4       100%       10.4         VACANT LAND       NET AREA       OF AREA       VACANT COMMERCIAL       AREA       0F AREA         "R" Zones       16.2%       13.6%       "C-1" Zones       21.5A       40.2%         "C" Zones       11.5A       22.5%       "C.7A       40.2%         "C" Zones       11.5A       22.5%       "C.7A       40.2%         "W" Zones       11.1A       0.9%       0+her       16.3A       32.2%         "W" Zones       11.1A       0.9%       0+her       16.3A       32.2%         TOTAL:       119.3A       100.0%       TOTAL:       51.2A       100%         VACANT "R"       UNITS       PER ACRE       10.10%       UNITS       105/       UNITS         Ref       A       2       16.5A       10.0%		RESIDENTIAL NUMBER PERCENT	
Jung le Jed Condo       172       195       100 <td></td> <td>DEVELOPMENT OF UNITS OF UNITS</td> <td></td>		DEVELOPMENT OF UNITS OF UNITS	
MULTI-FomTLy $4783$ $32203^{\circ}$ $14427^{\circ}$ $16.43^{\circ}$ $33.1^{\circ}$ TOTAL:       9201       100.05       881.4       1005       10.4         VACANT LAND       NET AREA       OF AREA         "R" Zones $50.88.$ $42.65^{\circ}$ "C-1" Zones $11.58.$ $22.55^{\circ}$ "CW Zones $16.22A.$ $13.65^{\circ}$ "C-2" Zones $20.7A.$ $40.25^{\circ}$ "CW Zones $11.5A.$ $22.55^{\circ}$ "C-2" Zones $20.7A.$ $40.25^{\circ}$ "CW Zones $11.5A.$ $22.53^{\circ}$ "C-1" Zones $20.7A.$ $40.25^{\circ}$ "CH Zones $11.5A.$ $22.54^{\circ}$ "C-2" Zones $20.7A.$ $40.25^{\circ}$ "CH Zones $11.5A.$ $22.25^{\circ}$ $16.26A.$ $13.65^{\circ}$ $12.2A.$ $40.25^{\circ}$ TOTAL: $119.3^{\circ}A.$ $100.05^{\circ}$ TOTAL: $51.2A.$ $100.2^{\circ}$ VACANT "R"       UNITS       POSIBLE       UNITS $NE^{\circ} A.$ $NE^{\circ} A.$ $NE^{\circ} A.$ R = 1 $33.5A.$ $5$ $166^{\circ} A.$ $R^{\circ} A.$ $R^{\circ} A.$ $R^{\circ} A.$		Townhouse/Condo	
VACANT LAND       NET AREA       OF AREA         VACANT LAND       NET AREA       OF AREA       VACANT COMMERCIAL       NET AREA       OF AREA         "R" Zones       50.8A.       42.65       "C-1" Zones       11.5A.       22.55         "CY Zones       15.26       "C-2" Zones       20.77.       40.43         "CY Zones       51.2A.       42.95       "P." Zones       20.77.       40.43         "CY Zones       51.2A.       42.95       "P." Zones       20.77.       40.43         "M" Zones       51.2A.       100.05       TOTAL:       51.2A.       100.5         TOTAL:       119.3A.       100.05       TOTAL:       51.2A.       1005         VACANT "R"       UNITS       POSS IBLE       VACANT SUBDIVIDED       LOTS/       UNITS         R-E       A.       5       166       R-1       A.       A.         R-7       75A.       5       166       R-PD       A.       A.       A.         R-9D       A.       R       A.       R       A.       A.       A.       A.         R-8       A.       A.       R       A.       A.       A.       A.			
VACANT LAND       NET AREA       OF AREA         "R" Zones       50.8A.       42.65         "CU" Zones       16.2A.       13.65         "CU" Zones       11.5A.       22.55         "CU" Zones       11.5A.       22.55         "CTTAL       119.3A.       100.05         TOTAL:       110.3A.       100.05         "R" ACRE       UNITS       POSSIBLE         WACANT "R" LAND       UNITS       ACREA         R - A       2       A.         R -		TOTAL: <u>9201</u> <u>100.0%</u>	881.4 100% 10.4
VACANT LAND       NET AREA       OF AREA         "R" Zones       50.8A.       42.65         "C" Zones       16.2A.       13.65         "C" Zones       51.72A.       42.495         "M" Zones       51.72A.       40.43         "M" Zones       51.2A.       100.05         TOTAL:       119.3A.       100.05       TOTAL:       51.2A.         WACANT "R"       UNITS       POSS IBLE       VACANT SUBDIVIDED       LOTS/       UNITS         R-E       A.       2       7.5       A.       2       A.         R-1       33.3A.       5       166       R.       R.       A.       INITS         R-PD       A.       R       A.       INITS       A.       INITS       INITS			
$n_{CV''}$ Zones $-15.27$ $-13.67$ $n_{C-2''}$ Zones $20.7A$ $40.47$ $n_{C-2''}$ Zones $-11.7A$ $-0.97$ $0.97$ $0.165A$ $32.22$ $TOTAL$ : $119.3A$ $100.05$ $TOTAL$ : $51.2A$ $100.5$ $TOTAL$ : $119.3A$ $100.05$ $TOTAL$ : $51.2A$ $1005$ $VACANT$ "R"       UNITS       PER ACRE       UNITS $VACANT$ SUBDIVIDED $LOTS/$ UNITS $R-E$ $A$ $2$ $Re - 1$ $A$ $A$ $A$ $A$ $R-7$ $75$ $R-7$ $A$ $R-7$ $A$ $R - 1$ $A$ $A$ $A$ $R-7$ $75$ $R-7$ $A$ $R - 1$ $A$ <td></td> <td></td> <td></td>			
$^{10}$ Chies $\frac{12}{21.2}$ $\frac{42.03}{0.93}$ $^{10}$ P=R" Zones $\frac{2}{2.5}$ $\frac{4}{3.93}$ $^{10}$ M Zones $\frac{11}{1.1A}$ $\frac{0.93}{0.93}$ $^{10}$ Other $\frac{16.5}{16.5A}$ $\frac{32.22}{32.23}$ $^{10}$ M Zones $\frac{119.3A}{1.1A}$ $100.03$ $^{10}$ Other $\frac{16.5}{16.5A}$ $\frac{32.22}{32.23}$ $^{10}$ M Zones $\frac{119.3A}{100.03}$ $100.03$ $^{10}$ Other $\frac{16.5}{16.5A}$ $\frac{32.22}{32.22}$ $^{10}$ M M R $^{119.3A}$ $100.03$ $^{10}$ Other $\frac{10.33}{16.5A}$ $\frac{32.22}{32.22}$ $^{10}$ M M R $^{119.3A}$ $100.03$ $^{10}$ Other $\frac{10.33}{1.2A}$ $\frac{100.3}{100}$ $^{10}$ M M R $^{119.3A}$ $100.03$ $^{10}$ Other $^{110.03}$ $\frac{100.3}{100}$ $^{11}$ M M R $^{11}$ M A R $^{11}$ M A R $^{10}$ M A R $^{10}$ M A R $^{10}$ M A R $^{10}$ M A R $^{11}$ M A R $^{10}$ M			UC-21 70085 20.7A. 40.4%
TOTAL:       119.3Å.       100.0%       TOTAL:       51.2A.       100%         VACANT "R"       UNITS       POSSIBLE       VACANT SUBDIVIDED       LOTS/       UNITS       ACRE         R-E       A.       2       R       A.       R       A.       R       R         R-1       33.5A.       5       166       R-6       R       A.       R       R       A.       R         R-2       7.5A.       10       75       R-75       R       A.       R       R       A.       R       R       A.       R       R       A.       R		"C" Zones 51.2A. 42.9%	"P-R" Zones 2.5A. 4.9%
VACANT "R"       PER ACRE       UNITS       MONTS         R-E       A.       2 <td>,</td> <td>TOTAL:A</td> <td>TOTAL: <u>51.2</u>A. 100%</td>	,	TOTAL:A	TOTAL: <u>51.2</u> A. 100%
LANDPER ACREUNITS"R" LANDUNITSACRER-EA.2166R-1A			VACANT SUBDIVIDED LOTS/ UNITS
R-1       33.3A.       5       166 $R-1$ A. $R-2$ 7.5A.       10       75 $R-2$ A.       Image: constraint of the state		LAND PER ACRE UNITS	
R-3 $A$ . $37$ $370$ $R-PD$ $A$ . $R-PD$ $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $R-PD$ $A$ . $R-PD$ $A$ . $R-PD$ $A$ . $R$ $R-PD$ $A$ . $R-PD$ $A$ . $R$ $R-PD$ $A$ . $R$ $R-PD$ $A$ . $R-PD$ $A$ . $R$ </td <td>·</td> <td>R-1 33.3A. 5 166</td> <td>R-1A.</td>	·	R-1 33.3A. 5 166	R-1A.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	•		R-PDA
R -MHP       A.         R       A.         R       A.         A.       A.         TOT.       50.8A.         611       TOT.         A.       A.         TOT.       50.8A.         Galar       Tot.         A.       A.         Tot.       50.8         A.       A.         Tot.       Sole         A.       A.         Tot.       Sole         A.       Sole         A.       A.         Tot.       Sole         A.       Sole         A. <t< td=""><td></td><td>R - PD A</td><td>R-MHPA</td></t<>		R - PD A	R-MHPA
R      A.      A.      A.      A.         TOT.      A.      A.      A.      A.         VACANT "R" LAND:      A.      A.      A.         VACANT SUBDIVIDED "R" LAND:      A.      A.         TOTAL      A.      A.		R-MHP A.	RA
TOT.     50.8     611     TOT.     A.       VACANT "R" LAND:     50.8     A.       VACANT SUBDIVIDED "R" LAND:     A.       TOTAL     50.8     A.		RA	A.
VACANT "R" LAND:A. VACANT SUBDIVIDED "R" LAND:A. TOTAL50.8_A.			тотА
VACANT SUBDIVIDED "R" LAND:A. TOTALA.			
TOTALA.		VACANT "R" LAND:50	<u>.8</u> A.
TOTALA.			^^ •
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	POPULATION, HOUSIN	
- -	SUMM, COMMUNITY PROFILE AREA <u>3</u>	DATEJANUARY 1984
	POPULATION CHA	RACTERISTICS
	1. TOTAL POPULATION	<u>17,548</u> No.
	2. RACE	
	A. White B. Black C. Spanish Origin	15,631         No.         89.1 %           666         No.         3.8 %           1,998         No.         11.4 %
	3. SEX	
· · · ·	A. Male B. Female	9,029 No. 51.5 \$ 8,519 No. 48.5 \$
	4. AGE a. Under 5 b. 5-14 c. 15-59	795     No.     4.5 \$       1,673     No.     9.5 \$       11,237     No.     64.0 \$
	d. 60-64 e. 65 or over	<u>1,244</u> No. <u>7.1</u> % <u>2,599</u> No. <u>14.8</u> %
	<ol> <li>5. PERSONS PER HOUSEHOLD</li> <li>6. PERSONS PER FAMILY</li> </ol>	<u>2.18</u> No.
• • •	7. PERSONS IN GROUP QUARTERS	<u>-0-</u> No.
	8. PERSONS IN HOUSEHOLD	
х	a. 1 b. 2-4 c. 5 or more	2,850         No.         35.3 g           4,754         No.         58.8 g           4779         No.         59 g
	9. MARITAL STATUS	0.007 No. 45 C 4
•	a. Married b. Single	<u>8,007</u> No. <u>45.6</u> \$ <u>7,083</u> No. <u>40.4</u> \$
	10. NUMBER OF WORKERS IN FAM	<u>3,985</u> No.
	a. Private Vehicie b. Public Transit	7,536 No. 83.4 \$
	12. SCHOOL ENROLLMENT a. K-8	
	a. K-8 b. 9-12 c. 12 and over	<u>     1,554</u> No.     0.19 NO/DU     0.09 NO/DU     0.08 NO/DU
	13. RESIDENCE IN 1975	·
	a. Same House b. Different House c. Same County d. Out of County	7,886     No.     44.9 %       8,891     No.     50.7 %       3,464     No.     19.7 %       5,427     No.     30.9 %
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Ø	· * ·	14. OCCUPATION	
		a. Managerial/Professional b. Technical/Sales/ Administrative c. Service d. Precision Production/	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		Crafts/Repair e. Operations/Fabricators/ Laborers f. All others	861 No. 9.4 % 91 No. 1.0 %
Î		15. EMPLOYMENT FIELD a. Construction	579 No6.3 \$
		<ul> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilifies</li> <li>e. Wholesale Trade</li> <li>f. Retail Trade</li> <li>g. Finance Related</li> </ul>	331     No.     3.6 %       313     No.     3.4 %       219     No.     2.4 %       160     No.     1.7 %       1,522     No.     16.5 %       441     No.     4.8 %
0		h. Business & Repair Services !. Entertainment & Related 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\Box$		16. INCOME	
		a, Household 1) Less than \$10,000 2) More than \$50,000 3) Medlan 4) Méan	<u>2,625</u> No. <u>32.7</u> % <u>475</u> No. <u>5.9</u> % <u>17,752</u> No. <u>22,744</u> No.
N		b. Unrelated Individuals	
		1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	2,233 No. 48.6 % 265 No. 5.7 % 9,153 No. 11,443 No.
0	· .	17. Household Income Type	
IJ		a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.	6,821 No. 484.9 \$ 1,977 No. 24.6 \$ 343 No. 4.3 \$
1	• •	18. Poverty Status (Persons)	<u>1,726</u> No. <u>9.8</u> \$
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	HOU	SING CHARACTERISTICS	
	1. TENURE		
	a. Owner Occupted b. Renter Occupted	3,787 No. 4,246 No.	47.1 \$ 52.9 \$
	2. BATHROOMS		
	a. 0 or 1/2 b. 1 or more	- 369 No. - 7,664 No.	<u>4.6</u> % <u>95.4</u> %
	3. KITCHEN FACILITIES		
	a. Complete b. Not complete	<u>8,357</u> No. 252 No.	<u>97.1 %</u> 2.9 %
	4. SEWAGE DISPOSAL		
	a. Public b. All others	<u>8,578</u> No. 31 No.	<u>99.6</u> <u>0.4</u>
	5. AIR CONDITIONING		
	a。 None b。 System Installed	484 No. 8,125 No.	<u>5.6</u> %
	6. HEATING		
	a. None b. System Installed	32 No. 8,577 No.	<u>0.4</u> %
	7. VEHICLES AVAILABLE		
4	a. None b. 1	<u>1,247</u> No. <u>3,576</u> No.	<u>15.5</u> %
·.	c. 2 d. 3 or more	2,059 No. 1,151 No.	25.6 % 14.3 %
	8. UNITS IN STRUCTURE	·	
	a. 1 b. 2 c. 3 and 4	<u>4,329</u> No. <u>396</u> No.	53.9 %
	c。 3 and 4 d。 5 or more e。 Mobile Home	<u>388</u> No. <u>2,908</u> No. 12 No.	
· · ·	9. YEAR BUILT		_ <u></u>
	a. 170-179 b. 150-169	861 No. 5,891 No.	10.7 \$
	c. 149 or before 10. BEDROOMS	<u>1,281</u> No.	15.9_%
	a. 0	822No.	10.2 %
· · ·	b. 1 c. 2 d. 3 or more	1,900 No. 2,160 No. 3,151 No.	23.7 % 26.9 % 39.2 %
	11. MORTGAGE PAYMENT/MON		r
	a. Less than \$200 b. \$200-\$349	<u>    203   </u> No 945   No	<u>5.4</u> % 25.0 %
	c. \$350-\$599 d. \$600 or more	903 No. 464 No.	23.8 % 12.3 %
	e. Median	<u> </u>	
	12. RENTAL/MONTH a. Less than \$200	739 No.	17.4 %
	b. \$200-\$299 c. \$300-\$499	<u>2,243</u> No. 1,016 No.	<u>52.8</u> % 23.9 %
	d. \$500 or more e. Median	<u> </u>	<u> </u>
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COMMUNITY PROFILE NO. 4 (CP-4) The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map. This area is over 72% developed in an unusually varied mixture of urban and suburban uses with a distribution of vacant parcels generally throughout the profile. They vary from substandard individual lots to almost a quartersection in size. The profile is of urban and suburban character. (A) Although its development potential is far from being reached, the area is well located in proximity to both the downtown and future Union Pacific Gaming Center as well as the Cashman Field Complex. There is excellent access to the freeway system and Rancho Drive, giving the (B) Community outstanding regional accessibility. (C) By comparison to any other Community Profile there is a considerable diversity of land uses, neighborhood street patterns and living environments. (D) There is potential for a unique tourist/gaming center focused on the City approved Jackson Avenue Plan but it needs improved access, visibility and linkage with other nearby activity centers. The profile area is surrounded by two freeways, a railroad, a major highway and

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(E) The profile area is surrounded by two freeways, a railroad, a major highway and the City of North Las Vegas. It is, in effect, a small self-contained community with distinctly different neighborhoods: a notable diversity in such a small area. They are described more specifically as follows:

(E-1) This area, generally bounded by Washington Avenue on the north, Highland Drive on the east, Gragson Highway on the south and Rancho Drive on the west, is a transitional zone shifting to urban residential and employment center/commercial development.

(E-2) This relatively small area between Washington Avenue, H Street, Bonanza Road and Highland Drive is an almost totally developed, mixed use area of moderately large parcels, primarily in employment and public housing uses.

(E-3) This area, located south of Owens Avenue between the Union Pacific Railroad and H Street and bounded on the south by the I-15 Freeway, is a very "fine grained" mixed use area of tourist/gaming, service commercial, public and various residential densities mostly on very small lots subdivided many years ago. A random scattering of vacant lots exists throughout the area. The local street pattern is a very uniform grid.

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• •	(E-4)	This area is between Owens Avenue, H Street, Washington Avenue and Highland Drive. It is mostly developed in a variety of residential and public uses at a medium scale. There is a scattering of vacant, relatively small, primarily rectangular parcels throughout the area.	
	(E-5)	This area, bounded by Owens Avenue, Highland Drive, Washington Avenue and Tonopah Drive is a rural, very low density enclave almost totally developed and structured around a large, square, internal loop road.	
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	(E-6)	This area is bounded on the north by Owens Avenue, the east by Tonopah Drive, the south by Washington Avenue and the west by Pyramid Drive. It consists of two large existing stable suburban neighborhoods with limited convenience commercial uses and a large vacant area in between. The local street pattern is finalized within the subdivisions and is non-existent in the vacant area.	
	(E-7)	This area is between Lake Mead Boulevard, Tonopah Drive, Owens Avenue and Rancho Drive. It is a mixed use area of relatively large parcels interspersed with considerable vacant acreage. The local street system is quite varied.	
	(E-8)	This area is bounded by Lake Mead Boulevard, Highland Drive, Owens Avenue and Tonopah Drive. It is almost totally vacant. Because of this, there is an opportunity to design one or two projects which could serve as a quality	
		catalyst for stimulating other improvements in the surrounding community.	
	(E-9)	This area is between Lake Mead Boulevard, Commerce Street, Owens Avenue and Highland Drive. It is largely developed in a moderate to large scale pattern of mixed uses dominated by two large single family neighborhoods. Vacant land consists of a variety of sizes and shapes generally on the periphery of existing development along thoroughfares. The local street pattern is a mix of typical suburban subdivision interrupted grids and intermediate collector streets.	
		SUPERIS.	TA
1	(5 10)	The second	
	(E-10)	This area is bounded by Carey Avenue, H Street, Lake Mead Boulevard and Highland Drive. It is characterized by a grid pattern mixed residential use with detached single family residential predominating. There are scattered vacant lots. The local street pattern is a very formal, uniform rectangular	
	•	grid centered on a central park.	Π
	/ - 11	This spill such is bounded by Consey Avenue, Uisbland During, Lake Mard	
	(E-II)	This small area is bounded by Carey Avenue, Highland Drive, Lake Mead Boulevard and Comstock Drive. It is predominantly developed in a public housing project and public uses with a relatively large vacant parcel occupying most of the northerly portion of the area. The local street pat-	
•		tern is complete within the public housing project and non-existent beyond that.	ß
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		COMMUNITY PROFILE NO. 4
$\cap$		DATA SUMMARY
ſ	Α.	Description
Ω Ω		1. Boundaries: North - Carey Avenue/Lake Mead Boulevard
		: East - Union Pacific Railroad : South - Gragson Highway/Bonanza Road : West - Rancho Drive/Pyramid Drive
· - -		2. Size : 2,379.1 net acres
, ()		3. RPD : Urban and Suburban
Ū.	Β.	Natural Features or Constraints
Ú Ú		<ol> <li>Topography - Generally flat with a gentle slope generally toward Washington Avenue and Lake Mead Boulevard.</li> </ol>
		<ol> <li>Drainage - Major areas subject to flooding generally between Vegas Drive and Washington Avenue from Rancho Drive across the entire profile area to</li> </ol>
$\prod_{i=1}^{n}$		I-15 and also throughout most of the northern portion of the community bet- ween Carey Avenue and Lake Mead Boulevard from Comstock Drive to Commerce Street.
$\bigcap$	с.	Existing Development/Improved Areas
ບ ດ		1. 1,715.9 acres - 72.1%
1		<ol> <li>Residential: 973.5 acres - 7,113 dwelling units</li> <li>7.3 DU/Acre - gross average</li> </ol>
<u>(</u> ],		3. Non-residential: 241.6 acres
1	D.	Vacant Land
L		1. Total - 663.2 ac.
Ń	Å	2. Subdivided - none
L	E.	Potential Development
		1. Zoned for urban/suburban uses and densities:
$\prod_{i=1}^{n}$		661.3 acres - 6,231 dwelling units* See Land Use Summary for details.
Ľ.	*Inc	ludes vacant land only.
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		2. Subdiv	vided for subu	irban uses and	densities:		0
			cres - 41 dwel and Use Summar	ling units y for details.			
·	F.	Population	n Characterist	ics			4
		See attach	ned Population	, Housing and I	Employment Summa	ry.	$\Pi$
	G.	Housing					
		See attach	ned Population	, Housing and	Employment Summa	ry.	
	H.	Land Use -	See attached	table	· ·		
	Ι.	Action Pri	iorities				
		1. Comple area.	ete and implem	ent Flood Cont	rol Master Plan	recommendations for the	
					or Jackson Avenue		13
		Center	r so a strong	four-way linka		Pacific Tourist/Gaming en Downtown/Cashman c Center.	
		4. Determ dingly		ny special pen	nits have been a	oproved and record accor-	
		5. Review	v Bureau of La ict and School	nd Management, District plan	County, Water D	istrict, Flood Control to identify possible	
						in the General Plan.	$\square$
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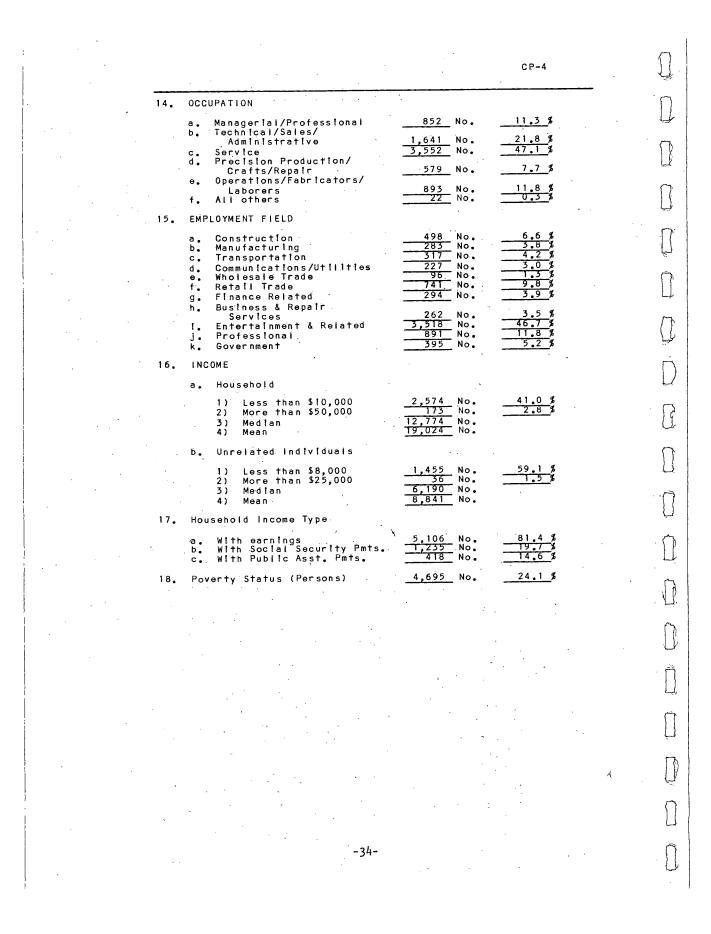
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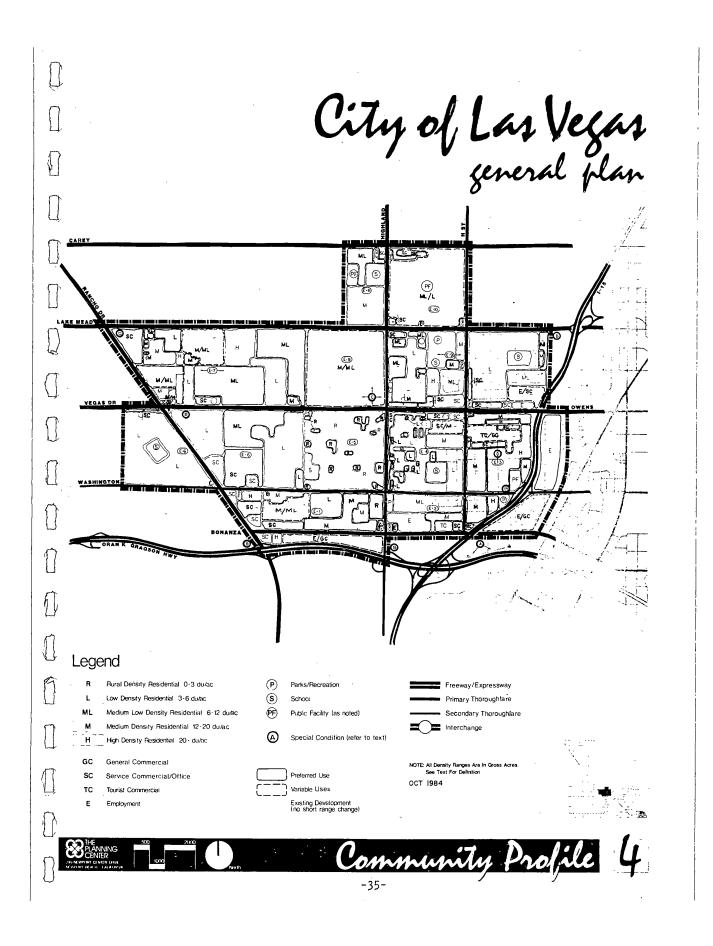
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	LAND U	ISE SUMMARY		
COMMUNITY PROFILE	AREA4	· · · · · · · · · · · · · · · · · · ·		DATE: 12/83
EXISTING LAN		NET ACRES	<u>\$ OF AREA</u> 40.9 \$	· · ·
Civic Uses Commercial Us Industrial Us Misc.Tourist/C Rights-of-Way	ses	6.5         A           2.8         A           2.8         A           9.5         A		·
Vacant Land TOTAL:	66	9.1	<u> </u>	
RESIDENTIAL DEVELOPMENT (	NUMBER PERCENT DFUNITS OFUNIT		PERCENT OF AREA	UNITS/ ACRE
Single Family Townhouse/Condo Mobile Home Multi-Family	3318         46.69           132         1.99           106         1.59           3557         50.09	2.6	75.2% 0.3% 1.3% 23.2%	4.5 50.8 8.6 14.1
TOTAL:	7113 100\$	973.5	1.00%	7.3
"C" Zones 73	0A. 88.7% A .3A. 11.0% .9A. 0.3%	VACANT CO "C-1" Zon "C-2" Zon "P-R" Zon Other TOTAL:	es 34 es 39 es	
LAND         PER           R-E         314.2A.         2           R-1         158.8A.         2           R-2         32.7A.         10           R-3         57.5A.         15           R-4         8.0A.         3           R-PD         A.         3           R-PD         A.         3           R-CL         A.         3	1092	VACANT SUB "R" LA R-E R-1 R-3 R-PD R-PD R-CL R-MHP R R TOT.		TS/ UNITS ITS ACRE
VACANT "R" LAND: VACANT SUBDIVIDED ' TOTAL	R" LAND:	<u>.0</u> A. A.		
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	POPULATION, HOUSING AND SUMMARY	· · · · ·	
· · ·	COMMUNITY PROFILE AREA _ 4	DATE JANUARY 1984	Ĺ
	POPULATION CHARACTE	RISTICS	·
	1. TOTAL POPULATION	<u>19,500</u> No.	
	2. RACE A. White	4,488 No	· L
	B. Black C. Spantsh Ortgin	14,829 No. 76.0 % 391 No. 2.0 %	ń
	3. SEX	_9,183_No47.1_%	
	A. Male B. Female	<u>9,185</u> No. <u>47.1</u> %	(]
·	4. AGE a. Under 5	1,877 No9.6 \$	. ( <del>5</del> 4
	b. 5-14 c. 15-59	4,098         No.         21.0         %           11,565         No.         59.3         %           616         No.         3.2         %	$\bigcup$
	e. 65 or over	<u>1,344</u> No. <u>6.9</u> %	$\bigcap$
	<ol> <li>5. PERSONS PER HOUSEHOLD</li> <li>6. PERSONS PER FAMILY</li> </ol>	<u>3.09</u> No. <u>3.57</u> No.	U
	7. PERSONS IN GROUP QUARTERS	124 No.	1
	8. PERSONS IN HOUSEHOLD	1,278 No. 20.4 \$	-
	a. 1 b. 2-4 c. 5 or more	<u>3,574</u> No. <u>57.1</u> % <u>1,409</u> No. <u>22.5</u> %	
, i	9. MARITAL STATUS		
	a. Marrled b. Single	<u>6,408</u> No. <u>32.9</u> % <u>7,117</u> No. <u>36.5</u> %	
	10. NUMBER OF WORKERS IN FAM	<u>4,118</u> No.	TP.
	11. TRIP TO WORK a. Private Vehicle	<u>6,551</u> No. <u>89.9</u>	
	<ul> <li>b. Public Transit</li> <li>12. SCHOOL ENROLLMENT</li> </ul>	<u>375</u> No. <u>5.1</u> %	
	a. K-8	3,685 No. 0.59 NO/DU 1,627 No. 0.30 NO/DU	Í)
	c. 12 and over	<u>598</u> No. <u>0.10</u> NO/DU	Ļ
· .	<ul><li>13. RESIDENCE IN 1975</li><li>a. Same House</li></ul>	9,387 No. 48.1 \$	
	<ul> <li>b. Different House</li> <li>c. Same County</li> <li>d. Out of County</li> </ul>	8,253 No. 42.3 % 5,622 No. 28.8 % 2,631 No. 13.5 %	۲».
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n ·		HOUSIN	G CHARACTERISTICS	
	1.	TENURE a. Owner Occupied	2,733 No.	43,6 %
	2.	b. Renter Occupied	<u>3,541</u> No.	56.4 \$
	3.	a. 0 or 1/2 b. 1 or more KITCHEN FACILITIES	<u>107</u> No. <u>6,167</u> No.	<u>1.7</u> <u>98.3</u> %
Π		a. Complete b. Not complete	6,522 No.	97.5 \$
	4.	SEWAGE DISPOSAL		
		a. Public b. All others	6,519 No. 171 No.	97.4 \$ \$
n '	· 5.			
	1	a. None b. System Installed	<u>427</u> No. <u>6,263</u> No.	<u>6.4</u> \$ <u>93.6</u> \$
Π	6.	HEATING		· -
V.		a. None b. System installed	<u> </u>	<u>    0  1  </u> <u>    99  9  </u>
র	7.	VEHICLES AVAILABLE	· .	
	•	a. None b. 1 c. 2 d. 3 or more	<u>1,262</u> No. <u>2,552</u> No. <u>1,422</u> No. <u>1,038</u> No.	20.1 \$ 40.7 \$ 22.7 \$ 16.5 \$
-	8.	UNITS IN STRUCTURE		
		a. 1 b. 2 c. 3 and 4 d. 5 or more e. Mobile Home	3,278 No. 460 No. 1,040 No. 1,391 No. 105 No.	$   \begin{array}{r}     52.2 & \cancel{2} \\     \hline     7.3 & \cancel{2} \\     \hline     16.6 & \cancel{2} \\     \hline     22.2 & \cancel{2} \\     \hline     1.7 & \cancel{2}   \end{array} $
	9.	YEAR BUILT		
		a. 170-179 b. 150-169 c. 149 or before	1,251 No. 4,567 No. 456 No.	19.9 \$ 72.8 \$ 7.3 \$
.1	10.	BEDROOMS a. O b. 1	<u>267</u> No.	<u>4.3</u> %
Ú.		c. 2 d. 3 or more	1,738 No. 3,032 No.	<u>27.7</u> % <u>48.3</u> %
	11.	MORTGAGE PAYMENT/MONTH		
		a. Less than \$200 b. \$200-\$349 c. \$350-\$599 d. \$600 or more e. Medtan	208 No. 829 No. 693 No. 150 No. 330 No.	7.6 \$ -50.3 \$ -25.4 \$ -5.5 \$
$\square$	12.	RENTAL /MONTH		
		a. Less than \$200 b. \$200-\$299 c. \$300-\$499 d. \$500 or more e. Median	1,532 No. 1,256 No. 500 No. 81 No. 223 No.	$     \begin{array}{r}             43.3 \\             55.5 \\             \overline{5} \\  $
<u>(_</u> )				
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COMMUNITY PROFILE NO. 5 (CP-5)

The following points are, where approximate, keyed to reference letters for special conditions indicated on the Community Profile Map.

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This area is almost 93 percent developed in suburban uses with a scatterning of small vacant parcels south of the Gragson Highway and one large parcel at the eastern edge of the community. It is designated for suburban use.

(A) The most unique feature of the community is the emerging medical complex between Alta Drive, Highland Drive, Charleston Boulevard and Rancho Drive. Already well established, this area can be expected to transition to a complete "medical campus" environment.

(B) There is an opportunity for an important employment center with ancillary service commercial and some residential use just north of the medical complex.

(C) The Meadows Mall complex is a focal point for regional activity.

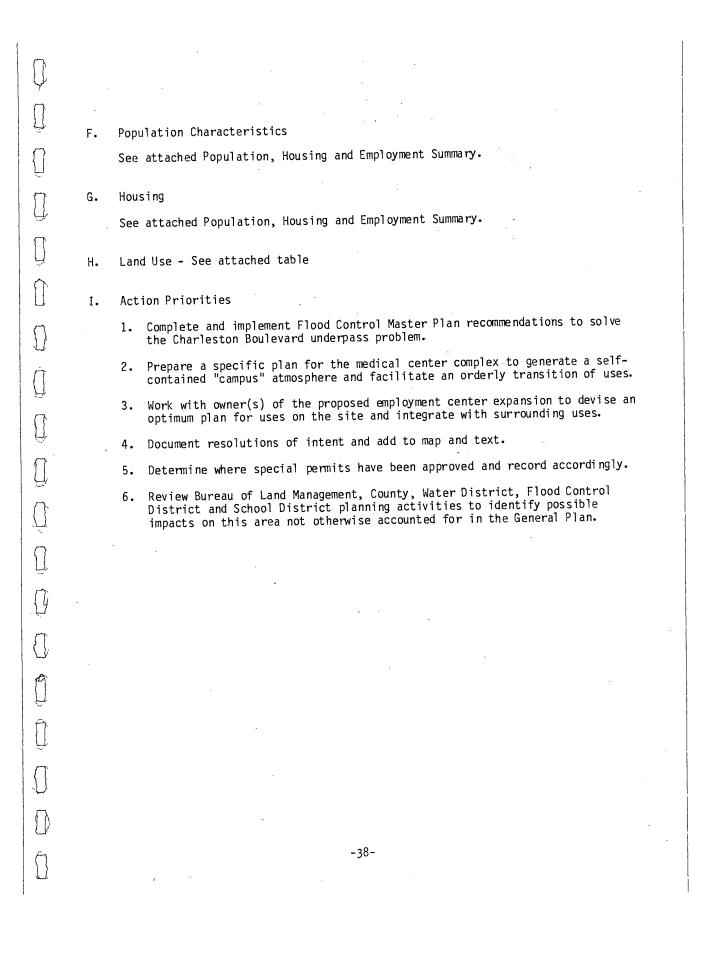
(D) The regional circulation system comes to a unique focus in this area with I-15 and the Oran K. Gragson Highway converging along the easterly quarter of the community.

(E) There is a substantial amount of public land in this community with these lands in the northerly portion of the community devoted largely to recreation uses and those in the southerly portion committed mainly to public utilities.

(F) The freeway system includes interchanges with the thoroughfare network at Highland, Rancho, Valley View, Decatur and Charleston, thus providing the community with outstanding regional access.

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• .'		COMMUNITY PROFILE NO. 5	1
		DATA SUMMARY	· Ų
			$\left( \right)$
	Α.	Description	Л
		1. Boundaries: North - Vegas Drive/Washington Avenue/Gragson Highway	Ļ
		: East - Pyramid Drive/Rancho Drive/ Highland Drive : South - Charleston Boulevard	Ĺ
	·	: West - Decatur Boulevard	ñ
		2. Size : 2,562.0 net acres	L/-
·	_	3. RPD : Urban and Suburban	$\bigcirc$
	Β.	Natural Features or Constraints	ñ
		<ol> <li>Topography - Generally flat with a gentle slope to the southeast.</li> </ol>	Lý –
		<ol> <li>Drainage - No unusual problem areawide, but significant flooding is experienced at the Charleston Boulevard railroad underpass.</li> </ol>	$\square$
	с.	Existing Development/Improved Areas	Π
		1. 2,372.3 acres - 92.6%	ž A
		<ol> <li>Residential: 920.8 acres - 4,372 dwelling units</li> <li>4.8 DU/Acre - gross average</li> </ol>	
		3. Non-residential: 1006.4 acres	
	D.	Vacant Land	(a
		1. Total - 189.7 ac.	Ű
	F	2. Subdivided - None Potential Development	$\Box$
	L •	1. Zoned for suburban uses and densities:	P
	,	189.7 acres - 556 dwelling units*	Ľ,
		See Land Use Summary for details.	
		2. Subdivided for suburban uses and densities: none	n
			Ų
	*Inc	cludes vacant land only.	$\bigcirc$
		- <b>37-</b>	(
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Ų . . LAND USE SUMMARY  $\bigcup$ DATE: 12/83 COMMUNITY PROFILE AREA  $\left\{ \right\}$ EXISTING LAND USES: AREA: NET ACRES \$ OF AREA 920.8 35.9 Residential Uses А 764.9 Û Civic Uses Commercial Uses Industrial Uses 29.9 A. 241.5 9.4 Α. 17.4 Misc. -----Ά. Rights-of-Way 445.1 Α. Vacant Land 189.7 Α. 7.4 TOTAL: 2562.0 100 ø NET AREA ACRES PERCENT UNITS/ RESIDENTIAL NUMBER PERCENT ACRE OF UNITS DEVELOPMENT OF UNITS  $\square$ 80.2% 856.9 34.5 0.3 93.1% 4.1 3508 Single Family 6.1 209 Townhouse/Condo 3.3 Mobile Home Multi-Family 1 5.2%  $\left( \right)$ 654 15.0% 29.1 TOTAL: 4372 100% 920.8 100% 4.8 PERCENT NFT PERCENT VACANT COMMERCIAL NET AREA OF AREA AREA VACANT LAND OF AREA  $\left[\right]$  $\frac{43.7A}{----A} = \frac{1}{2.4A}$ <u>94.2</u>% "C-1" Zones "C-2" Zones "P-R" Zones 75.5% "R" Zones 143.3A. 24.5% <u>46.4</u>A "CV" Zones "C" Zones "M" Zones ----0ther  $\bigcup$ 100% TOTAL: <u>46.4</u>A. 189.7A. 100.0% TOTAL: \_\_\_\_ VACANT "R" POSSIBLE VACANT SUBDIVIDED LOTS/ UNITS UNITS LAND UNITS "R" LAND UNITS ACRE\_ PER ACRE 12.8A. 25 R – E 2 R-E Α. 64.0A 0.3A R – 1 320 R – 1 J R-2 R-3 R-4 10 19 R-3 R-PD 1.2A 1.0A 22 37 R-PD 37 5.6A 23.8A R-C1 R-PD2 11 Α. R-MHP R-PD4 4 95 A . A . R-CL R R  $(\downarrow)$ Α. R-MHP Α. 29.9A. 4.7 A 29 Α. R-A 14 Α. R-D 3 rà ΤΑ. TOT. <u>143.3</u>A. 556 тот. Α. VACANT "R" LAND: 143.3 A. VACANT SUBDIVIDED "R" LAND: ---- A. 143.3 A. TOTAL Ĺ -39-

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		POPULATION, HOUSING Summar	AND EMPLOYMENT Y	
.0	ОММ	UNITY PROFILE AREA _ 5		UARY 1984
-		POPULATION CHARA	CTERISTICS	
	۱.	TOTAL POPULATION	12,366 No.	
	2.	RACE		v
		A. White B. Biack C. Spanish Origin	11,434 No. 407 No. 618 No.	92.5 % 3.3 % 5.0 %
•	3.	SEX		
		A. Male B. Female	6,059 No. 6,307 No.	49.0 % 51.0 %
	4.	AGE		
		a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	612 No. 1,927 No. 8,078 No. 554 No. 1,195 No.	4.9 \$ 15.6 \$ 65.3 \$ 4.5 \$ 9.7 \$
	5.	PERSONS PER HOUSEHOLD	2.82 No.	
	6.	PERSONS PER FAMILY	<u>3.16</u> No.	
	7.	PERSONS IN GROUP QUARTERS	<u>417</u> No.	
	8.	PERSONS IN HOUSEHOLD		
		a. 1 b. 2-4 c. 5 or more	719 No. 2,974 No. 562 No.	16.9 % 69.9 % 13.2 %
	9.	MARITAL STATUS		
		a. Married b. Single	5,843 No. 3,984 No.	47.3 %
	٥.	NUMBER OF WORKERS IN FAM	<u>3,049</u> No.	
1	1.	TRIP TO WORK		
		a. Private Vehicle b. Public Transit	<u>5,643</u> No. <u>111</u> No.	92.3 \$
1	2.	SCHOOL ENROLLMENT		
		a. K-8 b. 9-12 c. 12 and over	1,654 No. 1,063 No. 524 No.	0.39 NO/DU 0.25 NO/DU 0.12 NO/DU
1	3.	RESIDENCE IN 1975		
		a. Same House b. Dlfferent House c. Same County d. Out of County	5,727 No. 6,128 No. 3,149 No. 2,979 No.	46.3 \$ 49.6 \$ 25.5 \$ 24.1 \$
		. <u> </u>		
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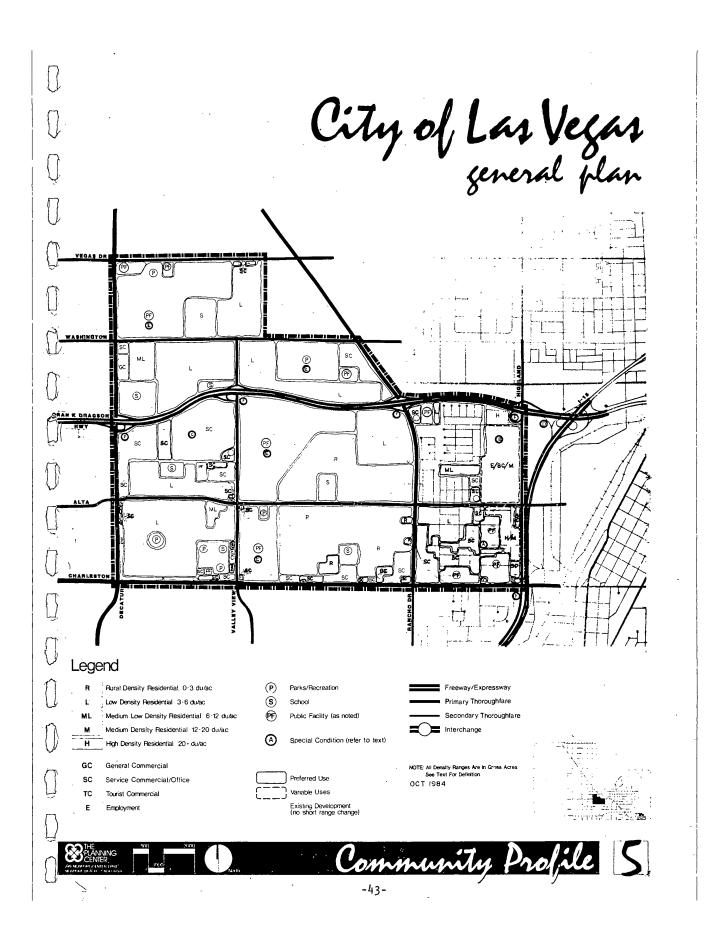
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		14.	OCCUPATION			, · ·
		· ·	a. Managerial/Professional b. Technical/Sales/ Administrative	<u>1,627</u> No. 2.004 No.	<u>26.6</u> % 32.8 %	
			c. Service d. Precision Production/	1,395 No.	<u>22.8</u> % <u>9.2</u> %	
T			Crafts/Repair e. Operations/Fabricators/ Laborers	<u>    565  </u> No . 494  No .	8.1 %	
		15.	f. All others EMPLOYMENT FIELD	<u>32</u> No.	0.5%	
$\cap$	·	12.	a. Construction	449 No.	7.3 %	
4			<ul> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilities</li> </ul>	250 No. 247 No. 123 No.	$     \frac{4.1 \%}{4.0 \%}     2.0 \% $	
	.e.		e. Wholesale Trade f. Retall Trade	156 No. 1,202 No.	2.6 %	•
Ř			g. Finance Related h. Business & Repair Services	<u>408</u> No. 296 No.	4.8 \$	
			<ul> <li>Entertainment &amp; Related</li> <li>j. Professional</li> </ul>	<u>1,503</u> No. <u>1,031</u> No. <u>385</u> No.	24.6 % 16.9 % 6.3 %	
R	,	16.	k. Government INCOME	<u> </u>	<u> </u>	
			a. Household	le series and s	· · ·	
		•	1) Less than \$10,000 2) More than \$50,000 3) Median 4) Mean	677 No. 581 No. 25,667 No. 32,429 No.	<u>16.0</u> % <u>13.7</u> %	۰.
$\Pi$			b. Unrelated Individuals		· · · · · · · · · · · · · · · · · · ·	
T A			1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	622 No. 169 No. 9,809 No. 14,521 No.	41.4 %	·
14		17.	Household Income Type	<u> </u>	· .	
			a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.	3,881 No. 731 No. 129 No.	91.6 \$ 17.2 \$ 3.0 \$	
		18.	Poverty Status (Persons)	<u>702</u> No.	5.7 %	
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	CHARACTERISTICS	······	•
1. TENURE			
a. Owner Occupied b. Renter Occupied	<u>3,268</u> No. <u>971</u> No.	<u>77.1</u> <u>22.9</u> %	
2. BATHROOMS			
a. 0 or 1/2 b. 1 or more	8 No. 4,231 No.	0.2 \$ 99.8 \$	
3. KITCHEN FACILITIES		,	
a. Complete b. Not complete	4,530 No.	99.9 %	
4. SEWAGE DISPOSAL	· .		
a. Public b. All others	4,488 No. 48 No.	<u>98.9</u> <u>1.1</u>	
5. AIR CONDITIONING			
a. None b. System installed	137 No. 4,399 No.	<u> </u>	
6. HEATING			-
a. None b. System Installed ´	12 No. 4,524 No.	0.3 \$	
7. VEHICLES AVAILABLE			
a. None b. 1 c. 2	51 No. 1,097 No.	$\frac{1.2}{25.9}$	
d. 3 or more	<u>1,817</u> No. <u>1,274</u> No.	42.9 \$ 30.0 \$	
8. UNITS IN STRUCTURE			
a. 1 b. 2 c. 3 and 4	<u>3,575</u> No. <u>5</u> No. <u>128</u> No.	$     \begin{array}{r}             84.3 \\             0.1 \\             \overline{} \\              \\             \overline{$	
d. 5 or more e. Mobile Home	483 No. 48 No.		
9. YEAR BUILT			
a. 170-179 b. 150-169 c. 149 or before	<u>1,047</u> No. <u>3,058</u> No. <u>134</u> No.	$     \begin{array}{r}             24.7 & g \\             72.1 & g \\             \underline{3.2} & g \\             5.2 & g \\             \end{array}     $	
10. BEDROOMS			
a. 0 b. 1	102 No. 327 No.	<u>    2.4  %</u>	
c. 2 d. 3 or more	689 No. 3,121 No.	16.3 \$ 73.6 \$	
11. MORTGAGE PAYMENT/MONTH			
a. Less than \$200 b. \$200-\$349	116 No. 	<u>3.6</u> %	
c. \$350-\$599 d. \$600 or more e. Median	<u>1,012</u> No. <u>721</u> No. <u>489</u> No.	<u>31.0</u> % <u>22.1</u> %	
12. RENTAL/MONTH	<u> </u>		
a. Less than \$200 b. \$200-\$299	43 No. 253 No.	<u>4.4</u> %	
c. \$200-\$299 .c. \$300-\$499 d. \$500 or more e. Median	253 No. 454 No. 190 No. 409 No.	<u>46.8</u> <u>19.6</u>	

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Ń	COMMUNITY PROFILE NO. 6 (CP-6)
U	The following points are, where approximate, keyed to reference letters for special conditions indicated on the Community Profile Map.
	This area is almost 84% developed in a variety of suburban uses. It is designated for suburban use. The vacant parcels are of small to moderate size and are randomly scattered throughout the community.
	(A) The area is characterized by a broad variety of uses dominated by a prepon- derance of detached single family homes in subdivisions through the central portion of the profile.
	(B) There is a large freeway/railway oriented employment center along the entire east side of the community which also extends westerly between Charleston Boulevard and Pennwood Avenue beyond Valley View Boulevard.
	(C) The community has excellent freeway access to the east via Charleston Boulevard and Sahara Avenue.
1	(D) Both Charleston Boulevard and Sahara Avenue are severely impacted by strip com- mercial development, thus restricting their ultimate capacity.
6	(E) There are several small scale rural density enclaves scattered along the northern portion of the community.
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COMMUNITY PROFILE NO. 6 DATA SUMMARY A. Description 1. Boundaries: North - Charleston Boulevard : East - Union Pacific Railroad : Subth - Desert Inn Road : West - Decatur Boulevard 2. Size : 3,047.8 net acres 3. RPD : Urban and Suburban B. Natural Features or Constraints 1. Topography - Generally flat with a gentle slope to the east. 2. Drainage - There is a flooding impound problem on the west side of the Union Pacific Railroad tracks as well as at the Charleston Boulevard underpass and Sahara Avenue overpass. C. Existing Development/Improved Areas 1. 2,567.5 acres - 84.2% 2. Residential: 1,245.3 acres - 10,452 dwelling units 8.4 DU/Acre - gross average 3. Non-residential: 696.2 acres D. Vacant Land 1. Total - 480.3 ac. 2. Subdivided - 6.1 ac. E. Potential Development 1. Zoned for suburban uses and densities: 273.6 acres - 1,759 dwelling units 273.6 acres - 1,759 dwelling units 273.6 acres - 1,759 dwelling units	
<ul> <li>A. Description</li> <li>Boundaries: North - Charleston Boulevard : East - Union Pacific Railroad : South - Desert Inn Road : West - Decatur Boulevard</li> <li>Size : 3,047.8 net acres</li> <li>RPD : Urban and Suburban</li> <li>Natural Features or Constraints</li> <li>Topography - Generally flat with a gentle slope to the east.</li> <li>Drainage - There is a flooding impound problem on the west side of the Union Pacific Railroad tracks as well as at the Charleston Boulevard underpass and Sahara Avenue overpass.</li> <li>Existing Development/Improved Areas</li> <li>2,567.5 acres - 84.2%</li> <li>Residential: 1,245.3 acres - 10,452 dwelling units 8.4 DU/Acre - gross average</li> <li>Non-residential: 696.2 acres</li> <li>Vacant Land</li> <li>Total - 480.3 ac.</li> <li>Subdivided - 6.1 ac.</li> <li>Potential Development</li> <li>Zoned for suburban uses and densities: 273.6 acres - 1.759 dwelling units</li> </ul>	
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273 6 acres - 1.759 dwelling units	. []
See Land Use Summary for details.	$\int$
2. Subdivided for suburban uses and densities:	A
6.1 acres - 16 dwelling units See Land Use Summary for details.	U D
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U	F.	Population Characteristics See attached Population, Housing and Employment Summary.
$\int$	G.	Housing
$\bigcap$		See attached Population, Housing and Employment Summary.
Ų	Н.	Land Use - See attached table
	Ι.	Action Priorities
$\left(\right)$		<ol> <li>Complete and implement Flood Control Master Plan recommendations for the eastern perimeter.</li> </ol>
Ó		<ol> <li>Analyze and evaluate means of reducing taffic friction along Charleston and Sahara.</li> </ol>
Ч Л	*	3. Document resolutions of intent and add to map and text.
$\left( \right)$		4. Determine where special permits have been approved and record accordingly.
$\langle \rangle$		<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>
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Ð LAND USE SUMMARY  $\left\{ \right\}$ DATE: 12/83 COMMUNITY PROFILE AREA 6 % OF AREA AREA: NET ACRES EXISTING LAND USES: ß 40.9 Residential Uses Civic Uses Commercial Uses 1245.3 3.2 220.8 7.2 Α. 11.5 Industrial Uses Α. 0.9 Misc. Rights-of-Way 25.8 Α. 0 626.0 Α. 20.5 15.8 480.3 Vacant Land Α. 100 3047.8 % TOTAL: Q PERCENT OF AREA UNITS/ ACRE RESIDENTIAL DEVELOPMENT NUMBER OF UNITS PERCENT OF UNITS NET AREA ACRES  $\left[\right]$ 4.5 931.1 74.8% 4156 39.8% Single Family 1.8% 22.3 65.2 226.7 Townhouse/Condo Mobile Home Multi-Family 247 2.4% 5.2% ß 23.6 5354 51.2% 100% 8.4 1245.3 TOTAL: 10,452 100%  $\left\{ \right\}$ . NET PERCENT PERCENT OF AREA VACANT COMMERCIAL AREA OF AREA NET AREA VACANT LAND 69.1A. 94.7% -----% 3.3A. 4.5% 0.6A. 0.8% 58.2% ----15.2% 26.6% <u>279.7</u>A. U "C-1" Zones "R" Zones "CV" Zones "C-2" Zones "P-R" Zones "C" Zones 73.0A. "M" Zones 127.6A. Other P 73.0A. 100% TOTAL: 480.3A. 100.0% TOTAL:  $\left\{ \right\}$ VACANT SUBDIVIDED UNITS POSSIBLE UNITS LOTS/ VACANT "R" UNITS UNITS ACRE PER ACRE LAND R – E R – 1 20**7** 601 103.5A. R-F  $\left( \right)$ R-1 R-3 16\_\_\_\_ 2.6 6.1 Ά. 120<u>3</u>A R-2 Ā Α. 932 49.1A. R-PD R-3 10 Α. R-PD A. 0.5A 18 R - 4 37 R-PD6 R-CL R-MHP Α. 6 0.2A. R-PD Ά. U R Α. R = CI-Α R Α. R-MHP Α. Α. Α.  $\left[\right]$ Α. R Α. Α. 2.6 16 1759 тот.\_\_ 6.1 TOT. \_273.6A. Α.  $\left[\right]$ 273.6 A. VACANT "R" LAND: 6.1 A. VACANT SUBDIVIDED "R" LAND:  $\bigcup$ . 279.7 A. TOTAL L Q -47-

OMM	SUMMA IUNITY PROFILE AREA 6		UARY 1984
	POPULATION CHAR	ACTERISTICS	
1,	TOTAL POPULATION	21,578 No.	
2.	RACE	· .	```
	A. White B. Black C. Spanish Origin	19,593 No. 1,135 No. 1,252 No.	90.8 x 5.3 x 5.8 x
3.	SEX		
	A. Male B. Female	10,579 No. 10,999 No.	49.0 %
4.	AGE		
	a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	1,262 No. 2,898 No. 14,502 No. 1,088 No. 1,828 No.	5.8 % 13.4 % 67.2 % 5.0 %
5.	PERSONS PER HOUSEHOLD	2.42 No.	
6.	PERSONS PER FAMILY	<u>3.10</u> No.	
7.	PERSONS IN GROUP QUARTERS	<u>    12  </u> No.	
8.	PERSONS IN HOUSEHOLD		
	a. 1 b. 2-4 c. 5 or more	2,630 No. 5,585 No. 754 No.	<u>29.3</u> % <u>62.3</u> % <u>8.4</u> %
9.	MARITAL STATUS		
	a. Married b. Single	9,668 No. 7,750 No.	<u>44.8</u> % <u>35.9</u> %
Ο.	NUMBER OF WORKERS IN FAM	<u>5,273</u> No.	
1.	TRIP TO WORK	•	
	a. Private Vehicie b. Public Transit	10,403 No. 177 No.	92.5 %
2.	SCHOOL ENROLLMENT		•
	a. K-8 b. 9-12 c. 12 and over	2,541 No. 1,240 No. 722 No.	0.29 NO/DU 0.14 NO/DU 0.08 NO/DU
3.	RESIDENCE IN 1975		
	a. Same House b. Different House c. Same County d. Out of County	6,987 No. 13,439 No. 6,415 No. 7,024 No.	32.4 \$ 62.3 \$ 29.7 \$ 32.6 \$

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	ú	14. 00	CUPATION			
n		a. b.	Manageriai/Professionai Technicai/Sales/	<u>2,664</u> No.	23.2 \$	6
		c. d.	Administrative Service Precision Production/	3,451 No. 3,223 No.	<u>    30   0   %</u> <u>    28  0  </u> %	
Ì À:		e.	Crafts/Repair Operations/Fabricators/	<u>1,238</u> No.	<u>   10.8 </u> %	
		f.	Laborers All others	842 No. 79 No.	<u>7.3</u> %	
			PLOYMENT FIELD			
In		a. b. c.	Construction Manufacturing Transportation	830 No. 529 No. 374 No.	7.2% 4.6% 3.3%	
$ $ $\cup$		d. e. f.	Communications/Utilities Wholesale Trade Retall Trade	5 <u>372</u> No. <u>305</u> No. <u>1,863</u> No.	<u>3.2</u> <u>2.7</u> <u>16.2</u>	· .
N		g. h.	Finance Relatéd Business & Repair	<u>841</u> No.	7.3 %	
	-	· . j•	Services Entertainment & Related Professional	<u>601</u> No. <u>3,556</u> No. <u>1,663</u> No.	<u>5.2</u> % <u>30.9</u> % 14.5%	
		"k. 16. ind	Government COME	<u>470</u> No.	4.1%	۰ ۱
rt.		. a .	Household			
$\bigcirc$			<ol> <li>Less than \$10,000</li> <li>More than \$50,000</li> </ol>	2,210 No. 796 No.	<u>24.8</u> %	
R		· .	3) Median 4) Mean	20,527 No. 27,364 No.	· · ·	-
U		b.	Unrelated Individuals 1) Less than \$8,000	1,200 1		
$\bigcirc$		· · ·	1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	<u>1,796</u> No. <u>367</u> No. <u>11,978</u> No. <u>14,352</u> No.	<u>41.3</u> % <u>8.4</u> %	•
57		17 <b>.</b> Hou	usehold Income Type			
U Pa		a. b. c.	With earnings With Social Security Pmt With Public Asst. Pmts.	7,921 No. 1,685 No. 287 No.	89.0 \$ 18.9 \$ 3.2 \$	
IJ		18. Poy	verty Status (Persons)	<u>1,864</u> No.	8.6 %	
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		HOUSING CHAF	RACTERISTICS	- Л
	۱.	TENURE		N.
		a. Owner Occupied b. Renter Occupied	4,255 No. 47.8 \$ 4,650 No. 52.2 \$	
	2.	BATHROOMS		
	_	a. 0 or 1/2 b. 1 or more	126 No. 1.4 \$ 8,779 No. 98.6 \$	
	3.	KITCHEN FACILITIES		<u> </u>
		a. Complete b. Not complete	<u>9,840</u> No. <u>99.5</u> % <u>51</u> No. <u>0.5</u> %	$\langle \bigcup$
	4.	SEWAGE DISPOSAL		
		a. Public b. All others	9,828 No. 99.4 \$ <u>63</u> No. <u>99.4</u> \$	· ()
	5.	AIR CONDITIONING		Ω
		a. None b. System Installed	129 No. 1.3 % 9,762 No. 98.7 %	Ú Ú
	6.		-0- No0%	(s)
	7.	a. None b. System Installed VEHICLES AVAILABLE	9,891 No. 100.0 %	<b>ジ</b>
	, <b>.</b>		494 No. 5.5 \$	· 🖓
		a. None b. 1 c. 2 d. 3 or more	3,987         No.         44.8 %           2,868         No.         32.2 %           1,556         No.         17.5 %	1
	8.	UNITS IN STRUCTURE		
		a. 1 b. 2 c. 3 and 4 d. 5 or more	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	. ()
	a.	e. Mobile Home	<u>552</u> No. <u>6.2</u> %	{ }
	9.		5,357 No. 60.2 %	السريا
		.a. 170-179 b. 150-169 c. 149 or before	<u>3,483</u> No. <u>39.1</u> % <u>65</u> No. <u>0.7</u> %	Ĵ
	10.	BEDROOMS		
		a. 0, b. 1 c. 2	590         No.         6.6         8           1,652         No.         18.6         8           2,626         No.         29.5         8	U
		d. 3 or more	4,037 No. 45.3 %	Ļ
	11.	MORTGAGE PAYMENT/MONTH		Ļ
		a. Less than \$200 b. \$200-\$349 c. \$350-\$599 d. \$600 or more e. Median	28         No.         10.9         \$           846         No.         31.4         \$           1,153         No.         50.8         \$           874         No.         5.8         \$           462         No.         5.8         \$	
-	12.	, RENTAL/MONTH		Ĩ
		a. Less than \$200 b. \$200-\$299 c. \$300-\$499 d. \$500 or more e. Median	506         No.         10.9         %           1,460         No.         31.4         %           2,361         No.         50.8         %           269         No.         5.8         %           379         No.         5.8         %	
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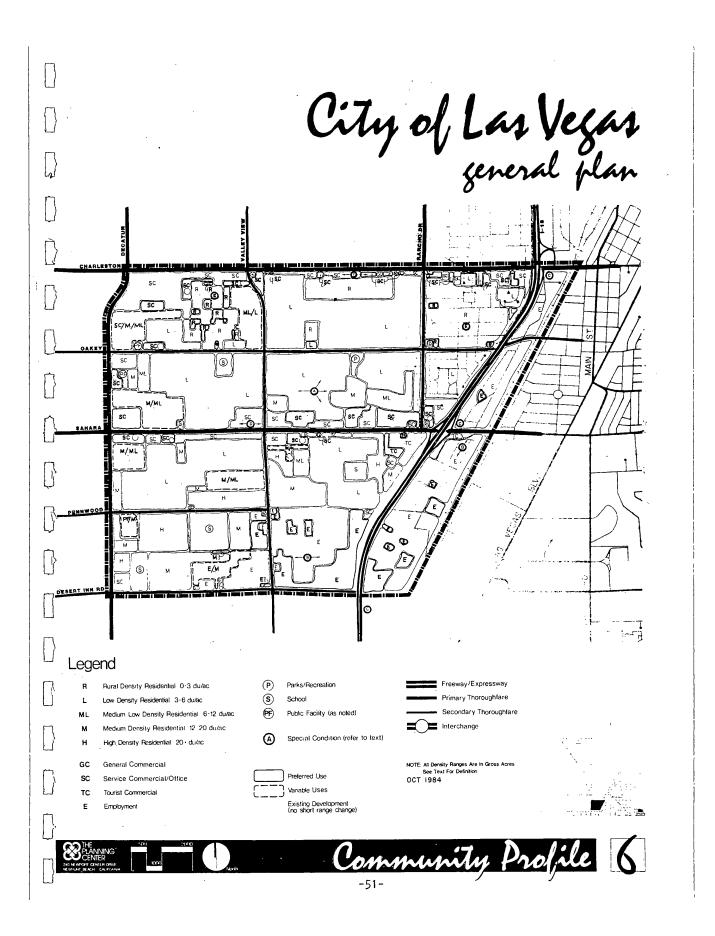
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		·.	COMMUNITY PROFILE NO. 7 (CP-7)
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_	•	The cond	following points are, where approximate, keyed to reference letters for special itions indicated on the Community Profile Map.
			This area is partially developed in mixed use suburban and rural residential uses. Almost 60% of the land is vacant, most of it in areas that are rural in character.
		(A)	Most of the central portion of the profile is in partially developed rural neighborhoods characterized by a rural street grid system and randomly deve- loped parcels. This portion of the profile area has very limited and incomplete public improvements.
		(B)	At the western edge of the profile area almost completely vacant land will eventually provide a transition to the Peccole and Husite properties further west.
		(C)	These larger parcels, unencumbered by an existing street pattern have a poten- tial for the use of master plans to provide more detailed development guidance than that provided by the community profile land use designation.
ß		(D)	There is excellent existing and potential east/west access via Charleston Boulevard and Sahara Avenue, although both of these routes are impacted by strip commercial development.
		, <b>(</b> E)	North/south access via Rainbow Boulevard and Decatur Boulevard is satisfactory and provides freeway access within one to two miles.
			Guidance in this community profile is to fill out and protect the rural character where it is well established and provide appropriate transition to suburban uses around the eastern, northern and western periphery of the community.
}  }	·	assi for	following tabulations further indicate the character of the Community Profile, st in evaluating proposed zone changes or development projects, serve as a basis monitoring and updating the Community Profile and may indicate further policies programs for the area's improvement.
Ľ		and	programs for the area's improvement.
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	COMMUNITY	PROFILE	NO.	7	

## DATA SUMMARY

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	DATA SUMMARY	
Α.	Description	Π
	1. Boundaries: North - Charleston Boulevard : East - Decatur Boulevard : South - Desert Inn Road : West - Durango Drive	
	2. Size : 2,647.3 net acres	
	3. RPD : Suburban and Rural	
Β.	Natural Features or Constraints	$\Box$
	1. Topography - Gentle slope to the east.	$\prod$
à	2. Drainage - Localized washes generally in the western portion of the area.	
Ċ.		
	<ol> <li>1,069.8 acres - 40.4%</li> <li>Residential: 471.7 acres - 2,314 dwelling units 4.9 DU/Acre - gross average</li> </ol>	
	3. Non-residential: 258.7 acres	$\left\{ \right\}$
D.	Vacant Land	
	1. Total - 1,577.5 ac.	
	2. Subdivided - 2.4 ac.	Π
Ε.	Potential Development	
	1. Zoned for suburban and rural uses and densities:	$\Box$
	1551.7 acres - 3,382 dwelling units See Land Use Summary for details.	Π
	2. Subdivided for suburban uses and densities.	
	2.4 acres - 14 dwelling units See Land Use Summary for details.	
		Π
	-53-	

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<b>.</b> .		
	F.	Population Characteristics
		See attached Population, Housing and Employment Summary.
	G.	Housing
	2	See attached Population, Housing and Employment Summary.
n	H.	Land Use - See attached table
£1	Ι.	Action Priorities
		<ol> <li>Complete and implement Flood Control Master Plan recommendations for deten- tion basins to protect the area.</li> </ol>
		<ol> <li>Complete water and sewer planning to serve the portion of the profile area slated for City expansion.</li> </ol>
		<ol> <li>Analyze and evaluate means of reducing traffic friction along Charleston and Sahara.</li> </ol>
- 		4. Document resolutions of intent and add to map and text.
		5. Determine where special permits have been approved and record accordingly.
	·	6. Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.
1		

LAND USE SUMMARY and the second second DATE: 12/83 COMMUNITY PROFILE AREA 7 % OF AREA EXISTING LAND USES: AREA: NET ACRES 471.7 17.8 Residential Uses 181.7 77.0 Civic Uses Α. 6.9 1 { Commercial Uses Α. Industrial Uses Α. ----Misc. Α., ----12.8 Rights-of-Way 339.4 1577.5 Ά. 11 Vacant Land Α. 59.6 100 \$ TOTAL: 2647.3 RESIDENTIAL DEVELOPMENT PERCENT NET AREA PERCENT UNITS/ NUMBER . OF UNITS OF AREA ACRE OF UNITS ACRES 90.5% 2.2% 0.4% 6.9% Single Family Townhouse/Condo 58.7% 9.2% 0.3% 426.9 1359 20.8 2,1.2 1.9 Mobile Home Multi-Family 22.5 736 31.8% 4.9 2314 TOTAL: 100% 471.7 100% . ۰., NET PERCENT PERCENT NET AREA VACANT COMMERCIAL AREA OF AREA OF AREA VACANT LAND 18.3A. 78.2% 5.1A. 21.8% ----A. ----% -----A. ----% 98.5% "C-1" Zones "R" Zones 1554.1A. Ц "C-2" Zones "P-R" Zones "CV" Zones <u>-----</u>A . <u>23.4</u>A . <u>-----</u>A . \_\_\_\_\_ 1.5% "C" Zones \_\_\_\_\_ Other "M" Zones  $\Box$ 23.4A. 100% . . TOTAL: 1577.5A. 100.0% TOTAL: POSSIBLE VACANT SUBDIVIDED LOTS/ UNITS VACANT "R" UNITS  $\Box$ UNITS "R" LAND UNITS ACRE PER ACRE LAND \_ 3055 1527.9A R−E R-1 R-3 2 Α. 14 5.8 R-1 2.4 Α. <u>4.0</u>A. 5 20  $\Box$ R-3 R-PD R-2 R-3 Α. Α. 102 19 5.4A Ά. R-PD Ά. R-4 Α. T.5A. 6 R-CL Α. R-PD4 R-MHF 2.9A 10 29 Ά. R-PD10 R R Ά. R-CL ⁻∧. R-MHP Α. Α. R-D 0.6A. R-PD18 9.4A. Τ\_\_ Α. 3 . 18 169 "A 🗄 Α. 5.8 3382 TOT. <u>1551.7</u>A. тот. 2.4 Α. 14 U VACANT "R" LAND: 1551.7 A. VACANT SUBDIVIDED "R" LAND: 2.4 A. TOTAL 1554.1 A.  $\Box$ -55-

COMMUNITY PROFILE AREA	DATE JANUARY 1984
POPULATION CHA	RACTERISTICS
1. TOTAL POPULATION	<u>9,701</u> No.
2. RACE	
A. White B. Black C. Spanish Origin	<u>9,225</u> No. <u>95.1</u> <b>%</b> <u>94</u> No. <u>1.0</u> <b>%</b> <u>480</u> No. <u>4.9</u> <b>%</b>
3. SEX	
A. Male B. Female 4. AGE	<u>5,024</u> No. <u>51.8</u> % <u>4,677</u> No. <u>48.2</u> %
a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	721     No.     7.4 %       1,804     No.     18.6 %       6,520     No.     67.2 %       275     No.     2.8 %       381     No.     3.9 %
5. PERSONS PER HOUSEHOLD	<u>3.21</u> No.
6. PERSONS PER FAMILY	<u>3.45</u> No.
<ol> <li>PERSONS IN GROUP QUARTERS</li> <li>PERSONS IN HOUSEHOLD</li> </ol>	193No.
<ul> <li>a. 1</li> <li>b. 2-4</li> <li>c. 5 or more</li> </ul>	293 No. 10.0 % 2,084 No. 71.2 % 549 No. 18.8 %
9. MARITAL STATUS	· .
a. Married b. Single	4,914 No. 50.7 % 2,246 No. 23.2 %
10. NUMBER OF WORKERS IN FAM	<u>2,470</u> No.
11. TRIP TO WORK a. Private Vehicle b. Public Transit	4,427 No. 95.3 %
12. SCHOOL ENROLLMENT	· · · · · · · · · · · · · · · · · · ·
a. K-8 b. 9-12 c. 12 and over	1,606 No. 0.54 NO/DU 951 No. 0.32 NO/DU 435 No. 0.15 NO/DU
13. RESIDENCE IN 1975	
a. Same House b. Different House c. Same County d. Out of County	3,093         No.         31.9 %           5,802         No.         59.8 %           3,276         No.         33.8 %           2,526         No.         26.0 %
	· · · · · ·

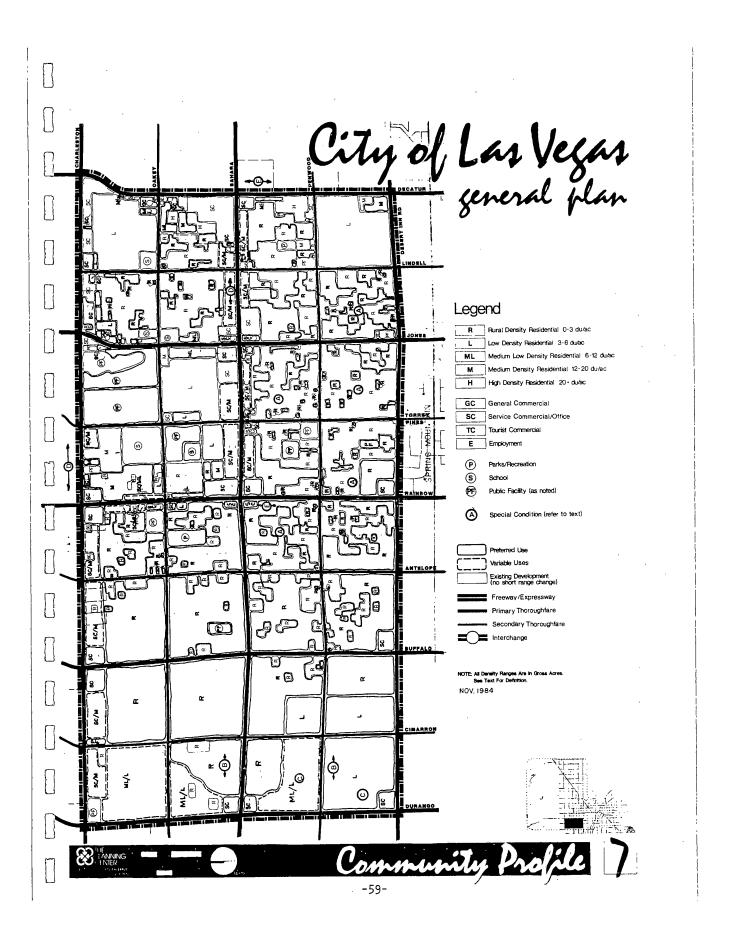
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		· · · · · · · · · · · · · · · · · · ·		CP-7	
$\mathbf{R}$		14. OCCUPATION			
		a. Managerial/Professional b. Technical/Sales/ Administrative c. Service d. Precision Production/ Crafts/Repair e. Operations/Fabricators/	<u>1,317</u> No. <u>1,550</u> No. <u>935</u> No. <u>460</u> No. <u>335</u> No.	<u>28.3</u> <u>33.3</u> <u>20.1</u> <u>9.9</u> <u>8</u> <u>7.2</u>	
$\Box$		Laborers f. All others	<u> </u>	<u> </u>	
		<ul> <li>15. EMPLOYMENT FIELD</li> <li>a. Construction</li> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilities</li> </ul>	<u>342</u> No. <u>147</u> No. <u>141</u> No. <u>144</u> No.	7.3 % 3.2 % 3.0 %	
		e. Wholesale Trade f. Retall Trade g. Finance Related h. Business & Repair Services i. Entertainment & Related	<u>194</u> No. 722 No. 413 No. 282 No. 1,143 No.	$ \begin{array}{r} 4.2 \\ 15.5 \\ 8.9 \\ \hline 6.1 \\ 24.5 \\ \end{array} $	
		j. Professional k. Government	774 No. 267 No.	<u>16.6</u> <u>5.7</u> %	
<u> </u>		16. INCOME	• ,	к.	
		a. Household 1) Less than \$10,000 2) More than \$50,000 3) Medlan 4) Mean	229 No. 470 No. 34,078 No. 36,435 No.	7.7 % 15.9 %	
Π		b. Unrelated Individuals		μ	
		1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	157 No. 114 No. 14,818 No. 16,910 No.	29.3 \$ 21.3 \$	
0		17. Household income Type	ч. -		
Ľ		a. With earnings b. With Social Security Pmts c. With Public Asst. Pmts.	23_ No.	94.2 \$ 10.6 \$ 0.8 \$	
		18. Poverty Status (Persons)	<u>    343  </u> No.	<u> </u>	
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· ·	1.	HOUSING CH. Tenure	ARACTERISTICS			ſ
		a. Owner Occupied b. Renter Occupied	2,489 No.	-0- %		L
	2.	BATHROOMS				
		a. 0 or 1/2 b. 1 or more	-0- No. 2,964 No. 1	-0- \$ 00.0 \$		r
	3.	KITCHEN FACILITIES				l
		a. Complete b. Not complete	<u>3,255</u> No. <u>41</u> No.	<u>98.8 %</u> <u>1.2 %</u>		ſ
	4.	SEWAGE DISPOSAL				Ĺ
		a. Public b. All others	2,467 No. 829 No.	74.8 % 25.2 %		Γ
	5.	AIR CONDITIONING	· .			Ĺ
		a. None b. System Installed	18 No. 3,278 No.	0.5 % 99.5 %		ſ
, <sup>,</sup>	6.	HEATING		,		~
		a. None b. System Installed		-0- \$ 00.0 \$		
	7.	VEHICLES AVAILABLE				
	•	a. None b. 1 c. 2	<u>23</u> No. <u>560</u> No. <u>1,199</u> No.	0.8 % 18.9 % 40.4 %		L
	-	d. 3 or more		<u>39.9 </u> %		, L
	8.	UNITS IN STRUCTURE	2,597 No.	87.6 \$		Ł
		b. 2 c. 3 and 4	22 No. 120 No.	0.7 % 4.0 %		ſ
		d. 5 or more e. Mobile Home	<u>    225    </u> No. <u> </u>	<u>7.6</u> % <u>-0-</u> %		نہ
	9.	YEAR BUILT a. '70-'79	2 155 No	<b>7</b> 07 <i>4</i>		• [
		b. 150~169 c. 149 or before		72.7 \$ 27.1 \$ 0.2 \$		r
	10.	BEDROOMS	· · · · · · · · · · · · · · · · · · ·			L
		a. 0 b. 1	-0- No	-0- \$		٢
		c. 2 d. 3 or more		12.3 \$ 81.8 \$		L
	11.	MORTGAGE PAYMENT/MONTH				ſ
		a. Less than \$200 b. \$200-\$349 c. \$350-\$599		<u>1.2</u> \$ <u>11.9</u> \$ 25.7 \$		L
		d. \$600 or more e. Medlan	<u>1,144</u> No. <u>660</u> No.	46.0 \$	• •	Γ
,	12.	RENTAL /MONTH				Ĺ
		a. Less than \$200 b. \$200-\$299		-0- \$ 10.7 \$		
	~	c. \$300-\$499 d. \$500 or more e. Medlan		57.9 <b>%</b> 23.8 <b>%</b>		r
			NO.			Ł
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			COMMUNITY PROFILE NO. 8 (CP-8)
Π			
n N		The cond	following points are, where approximate, keyed to reference letters for special itions indicated on the Community Profile Map.
			This area is suburban in character and is approximately 75% developed. Most of the remaining vacant land is located along thoroughfares as small to medium sized parcels. Over half of the vacant land in the northern portion of the profile is committed to a suburban use by recent zoning approvals.
	•	(A)	This profile area is predominantly in conventional single family use with a scattering of moderate density projects generally around the periphery of the community.
		(B)	The community enjoys excellent freeway access via Decatur Boulevard, Jones
Π		(0)	Boulevard and Rainbow/Lorenzi Boulevards.
U			
		(C)	The primary commercial development for this profile is along Charleston and Decatur Boulevards.
		(C)	

ß		COMMUNITY PROFILE NO. 8
ເ		DATA SUMMARY
Π	Α.	Description
		<pre>1. Boundaries: North - Vegas Drive : East - Decatur Boulevard : South - Charleston Boulevard : West - Rainbow Boulevard/Gragson Highway</pre>
Ω		2. Size : 2,808.7 net acres
		3. RPD : Urban and Suburban
	В.	Natural Features or Constraints
Π.		1. Topography - Generally flat with a gentle slope to the southeast.
U		<ol> <li>Drainage - Flooding occurs on the Gragson Highway at the Rainbow Boulevard Interchange.</li> </ol>
		Thter Grange.
n	С.	Existing Development/Improved Areas
U	•	1. 2,113.8 acres - 75.3%
		<ol> <li>Residential: 1,257.1 acres - 10,548 dwelling units</li> <li>8.4 DU/Acre - gross average</li> </ol>
Π		3. Non-residential: 268.6 acres
	D.	Vacant Land
		1. Total - 694.9 ac.
		2. Subdivided - 11.8 ac.
n	E.	Potential Development
Ц		1. Zoned for suburban uses and densities.
		583.7 acres - 4,097 dwelling units See Land Use Summary for details.
Ω		
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الع <u>ا</u>		

-	2. Subdivided for suburban uses and densities:	m
· ·	11.8 acres - 87 dwelling units See Land Use Summary for details.	
F.	Population Characteristics	Ú
	See attached Population, Housing and Employment Summary.	
G.	Housing	n
	See attached Population, Housing and Employment Summary.	
Η.	Land Use - See attached table	Ц
Ι.	Action Priorities	
	<ol> <li>Analyze and evaluate means of reducing traffic friction along Charleston and Decatur Boulevards.</li> </ol>	Π
	2. Document resolutions of intent and add to map and text,	
	3. Determine where special permits have been approved and record accordingly.	
	<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>	
	<ol> <li>Complete and implement applicable Flood Control Master Plan recommen- dations.</li> </ol>	
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		LAND USE SUM	MARY	
$\square$	·	COMMUNITY PROFILE AREA 8	DATE: 12/8	3
_				
Π		EXISTING LAND USES: AREA: NET AC	RES SOF AREA	·
_		Residential Uses <u>1257.1</u> Civic Uses <u>135.0</u>	A. <u>44.8</u> \$	•
$\left\{ \right\}$		Commercial Uses 133.6 Industrial Uses	A. <u>4.8</u> %	
		MIsc Rights-of-Way588.1	A. 20.9 %	
		Vacant Land 694.9	A. <u>24.7</u> \$	•
		TOTAL:		
. []			TAREA PERCENT UNITS/ ACRES OF AREA ACRE	
Π		Single Family 6849 64.9%	1089.7 86.7% 6.3	
$\Box$	•	Townhouse/Condo 676 6.4% Mobile Home 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Π		Multt-Family 3022 28.7%		
$\Box$		TOTAL: <u>10,548</u> 100%	1257.1 100% 8.4	
Π			NET PERCE	, NT
$\Box$		PERCENT VACANT LAND NET AREA OF AREA V	ACANT COMMERCIAL AREA OF ARI	
Π		"CV" Zones 4.9A. 0.7% "	C-1" Zones 90.7A. 96.0 C-2" Zones 5.8A. 4.0	\$
		"C" Zones 94.5A. 13.6% "	P-R" ZonesA therA	
Π		TOTAL: <u>694.9</u> A. <u>100.0%</u> T	OTAL: <u>94.5A. 100</u> %	-
5				<u> </u>
Π		VACANT "R" UNITS POSSIBLE VA LAND PER ACRE UNITS	CANT SUBDIVIDED LOTS/ UNIT "R" LAND UNITS ACRE	
U		R-E 120.9A. 2 241 R- R-1 227.0A. 5 1135 R-		<b></b>
Π		R-2 A. R-		-
$\Box$		R-4 1.6A. 37 59 R- R-PD7 23.5A. 7 164 R-	CL 7.9 A. 46 5.8	
$\prod$		R-CL 133.9A. 8 1071 R	MHPA	<u> </u>
Ú		R — A R RA R	<u> </u>	-
ſ		A	A	
Ľ		TOT. <u>583.7</u> A. <u>4097</u> TO	T. <u>11.8</u> A. <u>87</u> 7.4	
Π		VACANT "R" LAND:583.7A	•	
L		VACANT SUBDIVIDED "R" LAND:1.8 A		
Π				
		TOTAL	•	
$\prod$		•		
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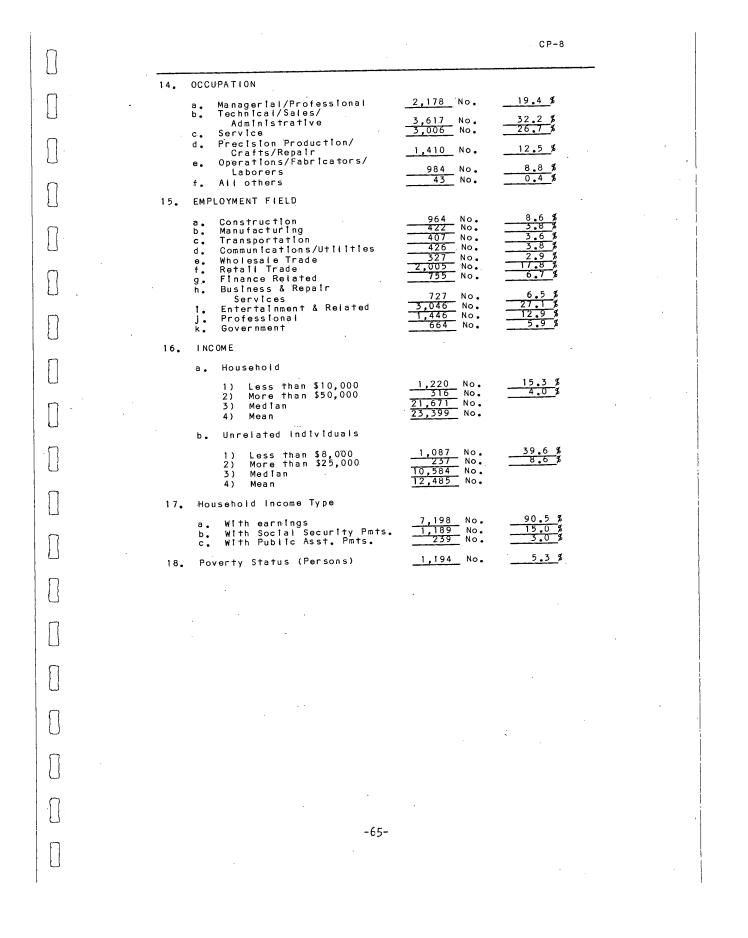
0M N	AUNITY PROFILE AREA8	DATEJAN	UARY 1984
	POPULATION CHARA	CTERISTICS	- <u></u>
1.	TOTAL POPULATION	22,672 No.	
2.	RACE		
	A. White B. Black C. Spanish Origin	21,287 No. 506 No. 1,184 No.	93.9 \$ 2.2 \$ 5.2 \$
3.	SEX		
	A. Male B. Female	11,388 No. 11,284 No.	50.2 \$ 49.8 \$
4.	AGE		
	a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	1,495 No. 3,872 No. 15,270 No. 732 No. 1,303 No.	6.6 \$ 17.1 \$ 67.4 \$ 3.2 \$ 5.7 \$
5.	PERSONS PER HOUSEHOLD	2.85 No.	
6.	PERSONS PER FAMILY	<u>3.37</u> No.	· ·
7.	PERSONS IN GROUP QUARTERS	<u> </u>	
8.	PERSONS IN HOUSEHOLD		
	a. 1 b. 2-4 c. 5 or more	<u>1,466</u> No. <u>5,279</u> No. <u>1,164</u> No.	18.5 \$ 66.7 \$ 14.7 \$
9.	MARITAL STATUS		
	a. Married b. Single	10,437 No. 6,868 No.	46.0 %
ο.	NUMBER OF WORKERS IN FAM	<u>5,642</u> No.	
1.	TRIP TO WORK		
	a. Private Vehicle b. Public Transit	10,415 No. 222 No.	94.0 \$
2.	SCHOOL ENROLLMENT		
	a. K-8 b. 9-12 c. 12 and over	3,406 No. 1,837 No. 746 No.	0.43 NO/DU 0.23 NO/DU 0.09 NO/DU
3.	RESIDENCE IN 1975	·	
	a. Same House b. Different House c. Same County d. Out of County	10,135 No. 11,135 No. 5,026 No. 6,109 No.	44.7 \$ 49.1 \$ 22.2 \$ 26.9 \$
	· · ·		

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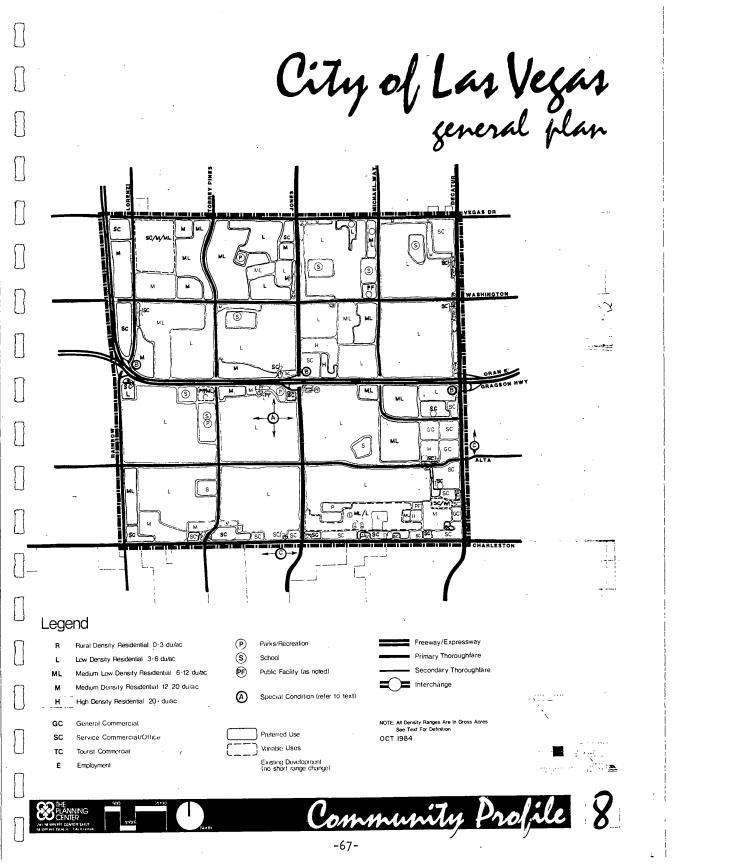
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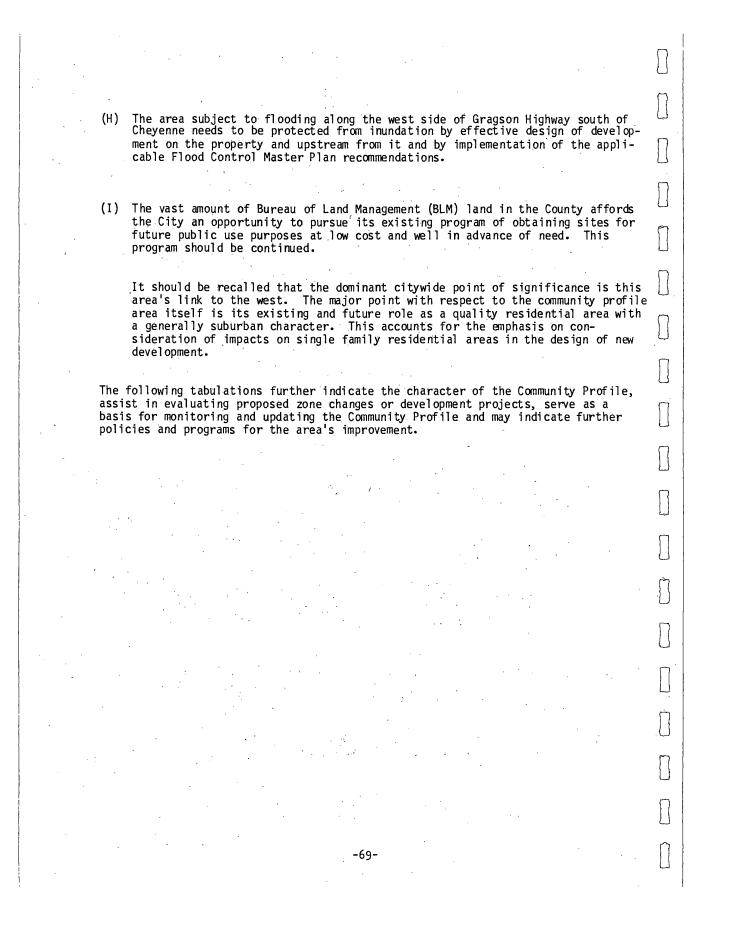


·.			NG CHARA	CTERISTICS		
	1.		``	P	: 	
		a. Owner Occupied b. Renter Occupied		<u>5,868</u> No. <u>2,083</u> No.	<u>73.8</u> <u>26.2</u> %	
	2.					
		a. 0 or 1/2 b. 1 or more	· .	46 No. 7,905 No.	<u>    0.6   \$</u> <u>    99.4   </u> \$	
	3.	KITCHEN FACILITIES				
		a. Complete b. Not complete		<u>8,146</u> No. <u>49</u> No.	<u>99.4</u> <u>0.6</u> \$	
·. ·	4.	SEWAGE DISPOSAL				
		a. Public b. All others		<u>8,141</u> No. <u>54</u> No.	<u>99.3</u> \$ <u>0.7</u> \$	
	5.	AIR CONDITIONING				
		.a. None b. System Installed	r	<u>381</u> No. <u>7,814</u> No.	<u>4.6</u> % <u>95.4</u> %	
	6.	HEATING				•
		a. None . b. System Installed		-0- No. 8,195 No.	-0- % 100.0 %	
	7.	•				
		a. None b. 1 c. 2		224 No. 2,595 No. 2,939 No.	2.8 \$ 32.6 \$ 37.0 \$	
	8.	d. 3 or more UNITS IN STRUCTURE		2,193 No.	27.6 %	
	••	a. 1		, 6,437 No.	81.0 %	
* · · ·		b. 2 c. 3 and 4 d. 5 or more		16 No. 491 No. 995 No.	0.2 % 6.2 % 12.5 %	
		e. Mobile Home		<u>    995   </u> No. <u>    12  </u> No.	$\frac{12.5}{0.1}$ %	
	· 9,	YEAR BUILT a. '70-'79		2 415	30 A A	
		b. 150-169 c. 149 or before		2,415 5,493 No. 43 No.	<u>30.4</u> \$ <u>69.1</u> \$ 0.5 \$	
	10.	BEDROOMS				
•		a. 0 b. 1		40 No. 727 No.	0.5 %	
		c. 2 d. 3 or more		1,353 No. 5,831 No.	17.0%	
,	11.	MORTGAGE PAYMENT/MONTH				
		a. Less than \$200 b. \$200-\$349 c. \$350-\$599		214 No. 2,011 No. 1,993 No.	$\frac{3.6}{34.3}$	
		d. \$600 or more e. Median		924 No. 385 No.		
	12.	RENTAL/MONTH				
		a. Less than \$200 b. \$200-\$299		224 No. 347 No.	<u>10.8</u> <u>16.7</u> %	
		c. \$300-\$499 d. \$500 or more e. Median		1,094 No. 359 No. 365 No.	52.5 % 17.2 %	
				<u></u>		
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L	COMMUNITY PROFILE NO. 9 (CP-9)
[] .	
T c	ne following points are, where appropriate, keyed to reference letters for special onditions indicated on the Community Profile Map.
	This area is partially developed in a suburban character with a high proportion of the land area still vacant (81.1%). It is designated for suburban
	development.
[] (	A) Most of the existing development consists of conventional single family sub- divisions in the southerly fourth of the Community Profile.
	B) Some of the vacant land consists of infill parcels along Rainbow Boulevard, Charleston Boulevard and Westcliff Drive.
	C) The vast majority of vacant land is in large federal and private ownerships occupying the northerly two-thirds of the profile area.
	D) All of this Community Profile is in the short-range planning horizon, although it is recognized that only a small proportion of the vacant land area will develop by 1990.
	E) The most significant feature of this area is its strategic location between the existing urban concentration and the City's major expansion corridor to the west. This is already well underway with the Peccole Development immediately to the west. Existing development is less than a mile away from the eastern edge of Summa Corporation's Husite property. The General Plan envisions a planned development occurring on the Husite property. The intervening space, much of it in CP-9, will not be vacant in the future as suburban development rapidly links the areas.
	F) A proposed freeway extension westerly from the Oran K. Gragson Highway (Las Vegas Expressway) north of Westcliff Drive, highlights the fact that this area is pivotal in the westward extension of urban/suburban development.
10 11	G) An amenity opportunity exists because of the proximity to Angel Park and regional bikeway along Charleston Boulevard.
[] .	
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 $\Box$ COMMUNITY PROFILE NO. 9 DATA SUMMARY Description Α. 1. Boundaries: North - Cheyenne Avenue : East - Oran K. Gragson Highway and Rainbow Boulevard : South - Charleston Boulevard : West - Durango Drive (extended) : 4,858.5 net acres 2. Size : Suburban 3. RPD Natural Features or Constraints Β. 1. Topography - gentle slope from west to east. Drainage - Washes generally at Lake Mead, Washington and Westcliff; flooding for approximately one mile along west side of Gragson Highway. 2. 3. Southerly portion is down-slope from Angel Park detention basin. C. Existing Development/Improved Areas 1. 918.7 acres - 18.9%  $\Box$ 2. Residential: 546.2 acres - 3332 dwelling units - 6.1 DU/Acre - gross average 3. Non-residential: 36.7 acres U D. Vacant Land ÷ 1. Total - 3939.8 ac. 2. Subdivided - 37.9 Ε. Potential Development U 1. Zoned for suburban uses and densities: 3,885.7 acres - 8,274 dwelling units See Land Use Summary for details. -70-

<ol> <li>Subdivided for suburban uses and densities: 37.9 acres - 327 dwelling units</li> <li>3780.5 acres of vacant R-E zoning is designated. That density is inappropriate for the long term character of this area.</li> <li>F. Population Characteristics See attached Population, Housing and Employment Summary.</li> <li>G. Housing See Population, Housing and Employment Summary.</li> </ol>	
<ul> <li>3. 3780.5 acres of vacant R-E zoning is designated. That density is inappropriate for the long term character of this area.</li> <li>F. Population Characteristics See attached Population, Housing and Employment Summary.</li> <li>G. Housing See Population, Housing and Employment Summary.</li> </ul>	
<ul> <li>inappropriate for the long term character of this area.</li> <li>F. Population Characteristics</li> <li>See attached Population, Housing and Employment Summary.</li> <li>G. Housing</li> <li>See Population, Housing and Employment Summary.</li> </ul>	Π
See attached Population, Housing and Employment Summary. G. Housing See Population, Housing and Employment Summary.	
G. Housing See Population, Housing and Employment Summary.	Ц.
See Population, Housing and Employment Summary.	
	Π
	Π
H. Land Use - See attached Land Use Table.	U
I. Action Priorities	
<ol> <li>Protect major access corridor to the west between Westcliff Drive and Husite.</li> </ol>	
<ol> <li>Insure that adequate water, sewer, and drainage facilities are planned and programmed to serve development to the west and protect necessary rights-of-way.</li> </ol>	
<ol> <li>Preserve traffic carrying capacities of east/west routes as much as possible.</li> </ol>	
4. Confirm City acquisition of BLM parcels.	· []
<ol> <li>Undertake formal review of forthcoming Husite Plan for City implications a soon as it is available.</li> </ol>	· []
6. Document resolutions of intent and add to map and text.	Π
<ol> <li>Determine whether any special permits have been approved and record accor- dingly.</li> </ol>	U
8. Review Bureau of Land Management, County, Water District, Flood Control	
District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.	
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LAND USE SUMMARY

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EXISTING LA	ND USES:	AREA: NE	T ACRES	\$ OF AF	REA
Residential Civic Uses Commercial Industrial Misc. Rights-of-W. Vacant Land	Uses Uses ay	546. 20. 15. 	8 A. 9 A. - A. 8 A.	$     \begin{array}{r}         11.3 \\         0.4 \\         0.3 \\         \\         \\         6.9 \\         81.1 \\         \end{array}     $	
TOTAL:	<i>,</i>	4858.	5	100	%
RESIDENTIAL DEVELOPMENT Single Family Townhouse/Condo Mobile Home Multi-Family	NUMBER OF UNITS 3124 208	PERCENT OF UNITS 93.8%  	NET AREA ACRES 531.0 15.2 	PERCENT OF AREA 97.2% 2.8%	UNITS/ ACRE 5.9 13.7 
TOTAL:	3332	100.0%	546.2	100.0%	6.1
"R" Zones       392         "CV" Zones          "C" Zones       1         "M" Zones       1         TOTAL:       393         VACANT "R"       L	3.6A. 9 A	AREA 99.6% 0.4% 00.0% POSSIBLE UNITS 7561 213 500 500 8274	VACANT CO           "C-1" Zon           "C-2" Zon           "P-R" Zon           Other           TOTAL:             VACANT SUB           "R" LA           R-E           R-1           G.           R-PD           R-CL           R           R           TOT.           TOT.	es es es DIVIDED ND A. 5 A. A. A. A. A. A. A. A. A. A. A. A. A.	AREA         OF AI           16.2A.         100          A.           A.           A.            16.2A.         100           LOTS/         UNI           UNITS         ACR           34         5.
VACANT "R" LAND:		3885.			
VACANT SUBDIVIDE	D "R" LAND	:	9^ ·		
			6 A.		
TOTAL					

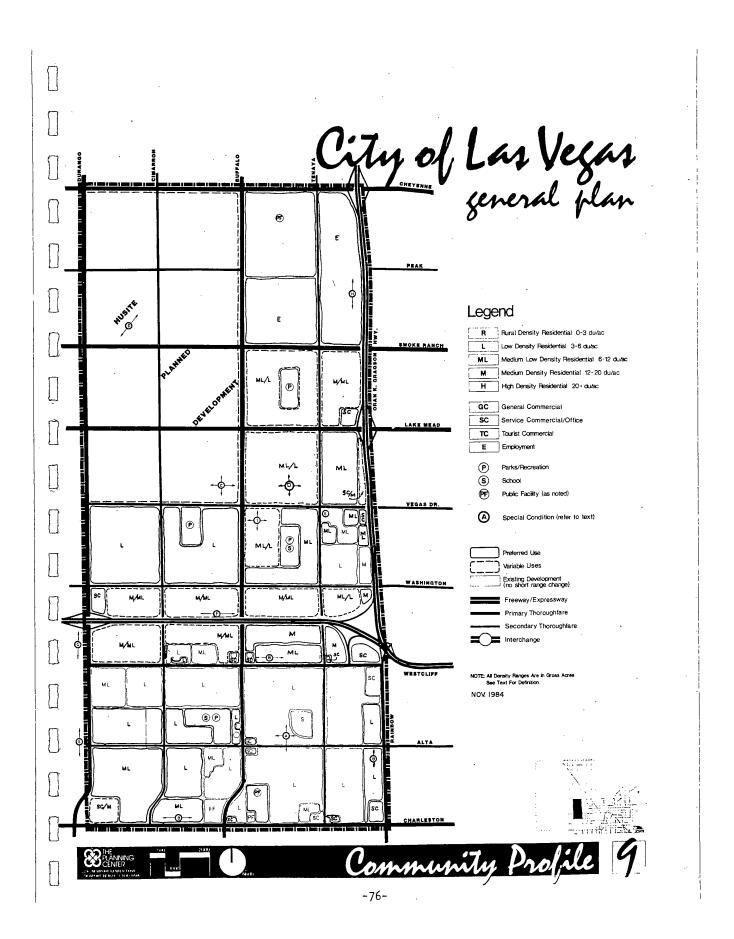
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	POPULATION, HOUSING AND Summary	EMPLOYMENT	
-	COMMUNITY PROFILE AREA	DATE JANUARY 1984	
	POPULATION CHARACTE	RISTICS	
•	1. TOTAL POPULATION	<u>9,123</u> No.	
	2. RACE		
• • • • • •	A. White B. Black C. Spanish Origin	8,285 No. 90.8 \$ 294 No. 3.2 \$ 449 No. 4.9 \$	
	3. SEX		
	A. Male B. Female	4,585 No. 50.3 % 4,538 No. 49.7 %	
	4. AGE		
	a. Under 5	773 No. 8.5 %	
	b. 5-14 c. 15-59 d. 60-64	1,847         No.         20.2 %           6,107         No.         66.9 %           169         No.         1.9 %	
	e. 65 or over	227 No. 2.5 %	
	5. PERSONS PER HOUSEHOLD	<u>3.42</u> No.	
	6. PERSONS PER FAMILY	<u>3.42</u> No.	
	7. PERSONS IN GROUP QUARTERS	<u> </u>	
	8. PERSONS IN HOUSEHOLD		
· ·	a. 1 b. 2-4 c. 5 or more	165 No. 6.2 \$ 1,941 No. 75.1 \$ 548 No. 20.6 \$	
j.	9. MARITAL STATUS	· · ·	
• • • •	a. Married b. Single	<u>4,569</u> No. <u>94.8</u> % 1,934 No. <u>1.9</u> %	
	10. NUMBER OF WORKERS IN FAM	2,327 No.	•
	11. TRIP TO WORK	· · · · · · · · · · · · · · · ·	
	a. Private Vehicle b. Public Transit	<u>4,274</u> No. <u>94.8</u> % 86 No. <u>1.9</u> %	
· ·	12. SCHOOL ENROLLMENT		
	a. K-8 b. 9-12	<u>1,673</u> No. <u>0.63</u> NO/DU <u>649</u> No. <u>0.24</u> NO/DU	
•	c. 12 and over	342 No. 0.13 NO/DU	
	13. RESIDENCE IN 1975	2 436 No 20.2 4	
• <i>•</i>	a. Same House b. Different House c. Same County d. Out of County	2,436 No. 20.2 \$ 5,782 No. 63.4 \$ 3,165 No. 34.7 \$ 2,618 No. 28.7 \$	
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M	14. OCCUPATION		
	a. Managerial/Professional b. Technical/Sales/	914 No. 20.2 % 1,403 No. 30.9 %	
ſ	Administrative c. Service d. Precision Production/	<u>1,328</u> No. <u>29.3</u> %	, '
	Crafts/Repair e. Operations/Fabricators/ Laborers	<u>530</u> No. <u>11.7</u> % 333 No. <u>7.3</u> %	•
	t. All others	<u>28</u> No. <u>0.6</u> %	
N	a. Construction	460 No. 10.1 %	
	<ul> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilities</li> </ul>	<u>168</u> No. <u>3.7</u> %	۰
Γ	e. Wholesale Trade f. Retall Trade g. Finance Related	89 No. 2.0 % 795 No. 17.5 % 251 No. 5.5 %	·
	h. Business & Repair Services	<u>204</u> No. <u>4.5</u> % <u>1,257</u> No. <u>27.7</u> %	
	1. Entertainment & Related j. Professional k. Government	596         No.         13.1 %           379         No.         8.4 %	
n	16. INCOME		
	a. Household 1) Less than \$10,000	139 No. 5.2 %	
	2) More than \$50,000 3) Median 4) Mean	120 No. 4.5 % 26,012 No. 27,427 No.	•
<u>[]</u>	b. Unrelated Individuals	193 No. 32.8 \$	
	1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	193         No.         12.0         X           12,409         No.         15.1         X           13,475         No.         13,475         No.	
	17. Household Income Type	2,597 No97.4_%	
Π	a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.		
<u> </u>	18. Poverty Status (Persons)	305 No. 3.3 \$	
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$\prod_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$		- 	
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•	<del></del>	a <u>an ann an an an an an an an an an an</u>	HOUSING	CHARACTERIS	TICS		
	1.	TENURE				, · · ·	
· · · ·		a. Owner Occu b. Renter Occ		_2,	356 No. 311 No.	88.3 \$	
	2.	BATHROOMS			-: *:	<u> </u>	
		a. 0 or 1/2 b. 1 or more	· · ·	_2,	28 No. 639 No.	<u>    1   1   </u> \$ <u>    98  9  </u> \$	
	3.	KITCHEN FACILI	TIES			·	
	. •	a. Complete b. Not comple	te	<u>_2</u> ,	780 No. 53 No.	98.1 \$	
	4.	SEWAGE DISPOSA	L T		· ·	,	
		a. Public b. All others	· .	<u>_2</u> ,	736 No. 97 No.	<u>96.6</u> %	
	5	AIR CONDITIONI	NG		17 No	0 <i>6 4</i>	
		a. None b. System Ins	talled	2,	<u>17</u> No. 826 No.	<u>    0.6   %</u> <u>    99.4   %</u>	
	6.	HEATING a. None		•	7 No.	0.2 %	
	, ,	b. System Ins		2,	826 No.	99.8 %	
•	7.	VEHICLES AVAIL a. None	ABLE	_	0- No.	0- %	•
		b. 1 c. 2 d. 3 or more			528 No. 056 No. 083 No.	<u>19.8</u> <u>39.6</u> 40.6 %	
	8.	UNITS IN STRUC	TURE	<b>_</b>	<u></u> NO.	<u> </u>	
	,	a. 1 b. 2			564 No. 0- No.	<u>    96 .1  </u> % -0-  %	
	•	c. 3 and 4 d. 5 or more	: *		0- No. 69 No.	-0- % 2.6 %	
х	9.	e. Mobile Hom YEAR BUILT			35 No.	<u>1.3</u> %	
	• •	a. 170-179 b. 150-169			262 No. 395 No.	<u>84.8</u> 14.8 %	
· · · ·	1.0	c. 149 or bef	ore		10 No.	0.4 %	
· .	10,.	BEDROOMS a. 0		·	0- No.	-0- %	
		b. 1 c. 2 d. 3 or more			58 No. 83 No.	<u>2.2</u> % <u>3.1</u> %	
	: 11.	MORTGAGE PAYME	NT/MONTH		526 No.	94.7 %	
		a. Less than b. \$200-\$349	\$200		10 No.	0.4 %	
· · ·		c. \$350-\$599 d. \$600 or mo	re	<u> </u>	090 No. 816 No.	<u>46.3</u> <u>34.6</u> %	
	12.	e. Median RENTAL/MONTH			582 No.	•	
· · · · ·		a. Less than b. \$200-\$299	\$200	• •	5 No. U- No.	<u> </u>	
		d. \$500-\$499 d. \$500 or moi		· · · · · · · · · · · · · · · · · · ·	33 No. 214 No.	<u>10.6</u> <u>68.8</u> <u>58</u>	
,		e. Median		-75-	496 No.		



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19			COMMUNITY PROFILE NO. 10 (CP-10)
[],			
		uses	area is slightly over half developed in a variety of urban, suburban and rural , with 48.1% of the land areas still vacant. It is designated for suburban and 1 development.
	'n	The cond	following points are, where appropriate, keyed to reference letters for special itions indicated on the Community Profile Map.
		(A)	The vacant land is generally scattered throughout the area, with every quarter section evidencing some vacant parcels. The westerly portion of CP-10, generally between the Gragson Highway and Torrey Pines Drive, differs from this pattern in that it is almost totally vacant: less than 15% is developed.
Ũ		·(B)	A portion in the northwest of this profile area is in federal ownership.
		(C)	The central portion of CP-10, generally between Decatur and Torrey Pines is influenced in the short run mainly by existing uses.
[] fi	D	(D)	The periphery of the profile area is influenced mainly by the Rancho Drive and Gragson Highway transportation corridors extending to the north.
			Hence, the short-range land use pattern is aimed at preserving as much as possible the residential enclaves in the central portion of the community, intensifying land uses along the dominant transportation routes and shaping commercial uses to reduce strip commercial potential along the thoroughfares.
[] []		(E)	A special condition affecting this area is the overflight zone related to the North Las Vegas air terminal. The thrust of land use proposals in CP-10 is to reduce as much as possible the number of residential inhabitants regularly exposed to aircraft noise and hazard by designating employment and very low
Ļ			density uses.
		(F)	There is a long, narrow area subject to flooding along Rancho Drive. This con- dition must be mitigated by general flood control improvements outside the pro- perty involved as well as site improvements as the land develops or redevelops.
Ú			The most significant feature of this area is its transitional role in both north/south and east/west directions. In the north/south axis it represents a less intense mixed use character that the more completely suburban development to the south. Yet it is generally more intensive in use than the area along
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Rancho Drive to the north. At the same time, it serves as a transition area	D
between a predominantly industrial sector of the City of North Las Vegas to the east and the relatively low density pattern anticipated to the west in CP-9.	
(G) There is potential for a sub-regional shopping center in the vicinity of Gragson Highway and Lake Mead Boulevard.	U
A development factor that is a particular complication in this community profile is the very irregular pattern of the City/County boundary line. This makes continuity of development policy very difficult. The situation would be considerably eased if	$\Box$
county islands and penninsulas could become part of the City. The following tabulations further indicate the character of the Community Profile,	-
assist in evaluating proposed zone changes or development projects, serve as a basis for monitoring and updating the Community Profile and may indicate further policies and programs for the area's improvement.	Ĵ
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Â		COMMUNITY PROFILE NO. 10
Ļ		, DATA SUMMARY
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ก	Α.	Description
<u> </u>		<pre>1. Boundaries: North - Cheyenne Avenue : East - Rancho Drive : South - Vegas Drive : West - Oran K. Gragson Highway</pre>
Ē		2. Size : 3,337.8 net acres
Ц		3. RPD : Suburban and Rural
0	B.	Natural Features or Constraints
n		1. Topography - gentle slope from west to east.
Ų		<ol> <li>Drainage - Surface streets primarily; flooding along entire west side of Rancho Drive.</li> </ol>
Π	•	Kancho Drive.
с С	С.	Existing Development/Improved Areas
		1. 1731.6 acres - 51.9%
Ĺ.		<ol> <li>Residential: 1071.2 acres - 5652 dwelling units</li> <li>5.3 DU/Acre - gross average</li> </ol>
		3. Non-residential: 124.4 acres
L	D.	Vacant Land
		1. Total - 1606.2 ac.
Ĺ		2. Subdivided - 124.4
-	E.	Potential Development
		1. Zoned for suburban and rural uses and densities:
		1319.0 acres - 5,460 dwelling units See Land Use Summary for details.
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•		2.	Subdivided for suburban uses and densities:	Ц
	-		124.4 acres - 753 dwelling units	Î
	•	3.	1048.3 acres of R-E zoning is designated. That density is inappropriate for the long term character of much of this area.	
	F.	Рор	ulation Characteristics	Ū
		See	attached Population, Housing and Employment Summary.	Ļ
	G.	Hou	sing	
•		See	Population, Housing and Employment Summary.	$\bigcap$
	Н.	Lan	d Use - See attached Land Use Table.	Ļ
	L	:		$\square$
	<b>I</b> .	Act	ion Priorities	n
1		1.	Complete and implement Flood Control Master Plan recommendations for area along Rancho Drive.	Û
· ,	s	2.	Proceed with annexation areas to eliminate islands and irregular boundaries.	Ũ
• ,		3.	Pursue state legislative changes to permit annexing of County islands and to eliminate irregular boundaries which make it difficult to develop the area in a logical fashion.	
<b>,</b>		4.	Evaluate the neighborhood in the vicinity of Vegas Drive and Rancho Drive t reconcile mixed use conflicts.	o 🗍
		5.	Document resolutions of intent and add to map and text.	
		6.	Determine where special permits have been approved and record accordingly.	<u> </u>
		7.	Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.	Ú
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۰ .	LAND USE	ESUMMARY
	COMMUNITY PROFILE AREA10	DATE: <u>12/83</u>
		ET ACRES <u>\$ OF AREA</u>
	Residential Uses 1071 Civic Uses 73 Commercial Uses 50 Industrial Uses	.0 A. 2.2 \$ .7 A. 1.5 \$ A \$
	Rights-of-Way 536 Vacant Land 1606	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	TOTAL:	
	RESIDENTIAL NUMBER PERCENT DEVELOPMENT OF UNITS OF UNITS	NET AREA PERCENT UNITS/ ACRES OF AREA ACRE
	Single Family Townhouse/Condo         4131 583         73.1% 10.3%           Mobile Home         38         0.7%           Muiti-Family         900         15.9%	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	Multl-Family     900     15.9%       TOTAL:     5652     100.0%	1071.2 100.0% 5.3
	PERCENT	
	VACANT         LAND         NET         AREA         OF         AREA           "R"         Zones         1443.4A.         89.9\$             "CV"         Zones         162.8A.         10.1\$            "M"         Zones        A.             "M"         Zones        A.	VACANT COMMERCIAL         AREA         OF AREA           "C-1" Zones         54.8A.         33.7\$           "C-2" Zones         108.0A.         66.3\$           "P-R" Zones        8        8           Other        8        8
	TOTAL: <u>1606.2</u> A. <u>100.0</u> %	TOTAL: 162.8A. 100%
	VACANT "R" UNITS POSSIBLE LAND PER ACRE UNITS	VACANT SUBDIVIDED LOTS/ UNITS "R" LAND UNITS ACRE
	R-E         1048.3A.         2         2096           R-1         53.0A.         5         265           R-2         0.7A.         10         7           R-3         T04.6A.         19         1987	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
)	R-4     2.9A.     37     107       R-PD2     4.0A.     2     8       R-PD8     1.4A.     8     11       R-PD11     1.3A.     11     14	R-PD10     0.7     A.     5     7.1       R-CL     10.2     A.     78     7.6       R-MHP     A.     308     10.7
	R-PD14     30.4A.     14     425       R-D     46.9A.     3     140       R-PD9     1.6A.     9     14       R-PD10     10.5A.     10     105	R    A.      A.
	R-PD21     13.4A.     21     281       TOT.     1319.0A.     5460	A TOT. <u>124.4</u> A. <u>753</u> <u>6.1</u>
	VACANT "R" LAND:	<u>.0</u> A.
		<u>.4</u> _A.
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С ОМ М 	AUNITY PROFILE AREA <u>10</u>	DATE JANU	ARY 1984
	POPULATION CHARACTE	RISTICS	
1. 2.	TOTAL POPULATION RACE	<u>15,374</u> No.	1
	A. White B. Black C. Spanish Origin	14,353 No. 554 No. 818 No.	93.4 % 3.6 % 5.3 %
3.	SEX		
	A, Male B, Female	7,593 No. 7,781 No.	49.4 % 50.6 %
4.	AGE		
	a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	1,191 No. 2,519 No. 10,460 No. 458 No. 746 No.	$     \begin{array}{r}       7.7 \\       16.4 \\       68.0 \\       3.0 \\       4.9 \\       5       5       5       5       5       $
5.	PERSONS PER HOUSEHOLD	2.81 No.	
6.	PERSONS PER FAMILY	3.22 No.	
7.	PERSONS IN GROUP QUARTERS	No.	
8.	PERSONS IN HOUSEHOLD		
·	a. 1 b. 2-4 c. 5 or more	1,013 3,946 670 No.	18.0 \$ 70.1 \$ 11.9 \$
9.	MARITAL STATUS		
	a. Married b. Single	7,704 No. 3,960 No.	50.1 % 25.8 %
10.	NUMBER OF WORKERS IN FAM	<u>4,044</u> No.	
11.	TRIP TO WORK		
	a. Private Vehicle b. Public Transit	7,510 No. 123 No.	<u>94.7</u> % <u>1.6</u> %
12.	SCHOOL ENROLLMENT	· .	
	a. K-8 b. 9-12 c. 12 and over	2,186 No. 990 No. 692 No.	0.40 NO/DI 0.18 NO/DI 0.13 NO/DI
13.	RESIDENCE IN 1975		· .
	a. Same House b. Different House c. Same County d. Out of County	4,247 No. 9,813 No. 5,666 No. 4,147 No.	$ \begin{array}{c} 27.6 \\ 63.8 \\ 36.9 \\ 27.0 \\ 8 \end{array} $

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11. OCCUPATION         a. Manageria/Protessional         b. Technical/Sales/ Adalaistrative         c. Service         c. Service         d. Forchall/Sales/ Adalaistrative         c. Service         d. Forchall/Sales/ Adalaistrative         c. Service         d. Forchall/Sales/ Adalaistrative         d. Construction/ Laborars         i. Looparticities         i. Looparticities         a. Construction	Q.				CP-10
14       a. Manageris/Professional b. Technis/strutue c. Service       1,855       No.       23,1 \$ 2,500         15       Service       -	قر)			·	
0.       Technical/Sales/ Administrative       7,500 (1,222)       No.       31.8 ± (24.02)         0.       Precision Production/ Cratts/Repair       1,143       No.       14.2 ± (1,143)         0.       Operations/Fabricators/ (1,143)       No.       14.2 ± (1,143)       No.         1.       All others		14.			<i>.</i>
c.       service       11922       No.       24.03         d.       Precision Production/ Cratts/Repair       1,143       No.       14.2         d.       Operations/Fabricators/ Laborars       14.0       14.2       5         1       Laborars       15.       EMPLOYMENT FIELD       363       No.       6.3         a.       Construction       703       No.       6.4       12         d.       Maufacturing       733       No.       6.5       11.1         d.       Finance Related       1.327       No.       5.1.1       12         d.       Finance Related       7.127       No.       26.4       13.2.2       10.6         d.       Horestonal       10.000       262       No.       15.4       12.2	~ ``		b. Technical/Sales/		
<pre></pre>	L		<ul><li>c. Service</li><li>d. Precision Production/</li></ul>	1,929 No.	<u>24.0</u> %
15.       EMPLOYMENT FIELD         a.       Construction         b.       Manufacturing         c.       Transportation/Utilities         d.       Communication/Utilities         d.       Communication/Utilities         d.       Communication/Utilities         d.       Communication/Utilities         d.       Communication/Utilities         d.       Communication/Utilities         d.       Filance         Related       2330         d.       Bulkess & Repair         d.       Services         d.       Porfessional         d.       Household         10       Less than \$10,000         2227       No.         30       Median         21       Entertainment & Related         11       Less than \$10,000         2227       No.         30       Median         21       Less than \$25,000         31       Mean         12       Less than \$25,000         13       Median         11       Less than \$25,000         13       Median         11       Less         20			e. Operations/Fabricators/	545 No.	6.8 %
a. Construction       703       No.       8.7       5         b. Manufacturing       705       No.       4.5       5         c. Transportation       705       No.       4.15         c. Transportation       705       No.       4.15         c. Transportation       227       No.       4.17         c. Transportation       227       No.       4.17         c. Transportation       227       No.       4.17         c. Transportation       227       No.       5.1         f. Bustness & Repair       10.6       5.1       5.1         f. Entertainment & Related       21.27       No.       10.4         f. Bustness & Repair       10.064       No.       10.2         f. Bustness & Repair       10.000       20.97       No.       10.2         f. Bustness & Repair       10.000       20.97       No.       10.2         f. Bustness & Repair       10.000       20.97       No.       10.2         f. Bustness & Repair       20.130       No.       10.2       5.2.2         f. Bustness & Repair       20.137       No.       10.0       10.0         f. Bustness & Repair       20.000       10.0	الا	15			
C. Transportation S/UTILITIES 4. Communications/UTILITIES 5. Wholesale Trade 5. Wholesale Trade 5. Finance Related 5. Finance Repair 5. Finance Repair 6. Unceded Individuals 7. Household Income Type 7. Household Income Type 7. Household Income Type 7. Household Income Type 7. Household Socurity Pmts. 7. With Social Socurity Pmts. 7. With Social Socurity Pmts. 7. Household Socurity Pmts. 7. Socurity Status (Persons) 850 No. 7. Socurity Status (Persons) 7. Socurity S		•ي ا	a. Construction	703 No. 368 No.	4.6 %
<pre>     f. Retail Trade     f. Retail Trade     f. Retailed     f. Business &amp; Repair     Services     f. Entertainment &amp; Related     f. Entertainment &amp; Related     f. Forefassional     f. Rovernment     f. INCOME     a. Household     il Less than \$10,000     for than \$50,000     for than \$50,000</pre>	л.		<ul> <li>c. Transportation</li> <li>d. Communications/Utilities</li> </ul>	<u> </u>	<u>4.1</u> % <u>3.2</u> %
Services       41, 2, 127       No.       24, 4, 5         1. Professional       1, 064       No.       13, 2, 2         1. Covernment       333       No.       13, 2, 2         1. Incoment       333       No.       13, 2, 2         1. Less than \$10,000       862       No.       15, 8         2.1 More than \$50,000       20,135       No.       5,25         3.1 Median       10,136       No.       10,136         1. Less than \$8,000       196       No.       10,05         2.1 More than \$25,000       196       No.       10,05         3.1 Median       10,4361       No.       10,05       10,05         3.1 Median       10,4361       No.       12,93       10,05         3.1 Median       10,4361       No.       12,93       10,05         3. With earnings       5,171       No.       24,5 \$       13,40         3. With earnings       850 <td< td=""><td>Ļ</td><td>۰.</td><td>f. Retall Trade g. Finance Related</td><td><u>1,328</u> No. 530 No.</td><td>16.5 %</td></td<>	Ļ	۰.	f. Retall Trade g. Finance Related	<u>1,328</u> No. 530 No.	16.5 %
k. Government       220       No.       11         16. INCOME       a. Household       1) Less than \$10,000       862       No.       15.8 \$         2) More than \$50,000       209 No.       5.5 \$       5.5 \$         3) Median       20,135 No.       No.       5.5 \$         4) Mean       20,135 No.       No.       5.7 \$         b. Unrelated Individuals       10,256 No.       10.0 \$       10.0 \$         3) Median       10,356 No.       10.0 \$       10.0 \$         3) Median       10,356 No.       10.0 \$       10.0 \$         10. Unrelated Indoviduals       10,356 No.       10.0 \$       10.0 \$         11. Less than \$8,000       738 No.       5.7 \$       10.0 \$         3) Median       10,356 No.       10.0 \$       10.0 \$         4) Mean       11,431 No.       10.3 \$       10.0 \$         17. Household Income Type       5.171 No.       134 No.       2.2 \$         18. Poverty Status (Persons)       850 No.       5.5 \$         18. Poverty Status (Persons)       850 No.       5.5 \$			Services 1. Entertainment & Related	2,127 No. 1,064 No.	<u>26.4</u> % 13.2 %
<ul> <li>1) Less than \$10,000</li> <li>2) More than \$50,000</li> <li>20,55 No.</li> <li>3) Median</li> <li>4) Mean</li> <li>20,156 No.</li> <li>21,275 No.</li> <li>b. Unrelated individuals</li> <li>1) Less than \$8,000</li> <li>196 No.</li> <li>3.7 \$</li> <li>20 More than \$25,000</li> <li>196 No.</li> <li>10.0 \$</li> <li>10.0 \$</li> <li>10.0 \$</li> <li>10.0 \$</li> <li>10.0 \$</li> <li>10.0 \$</li> <li>11.431 No.</li> <li>12.5 \$</li> <li>18. Poverty Status (Persons)</li> <li>850 No.</li> <li>5.5 \$</li> </ul>	( <b>`</b> )	16.	k. Government	<u></u> NO.	
<ul> <li>1) Less than \$50,000</li> <li>200 155</li> <li>No. 5.5 %</li> <li>3) Median</li> <li>4) Mean</li> <li>1) Less than \$8,000</li> <li>23,2275</li> <li>No.</li> <li>b. Unrelated Individuals</li> <li>1) Less than \$8,000</li> <li>738 No.</li> <li>10.0 \$</li> <li>10.0</li></ul>			a. Household		
b. Unrelated Individuals         1) Less than \$8,000       738       No.       3.7 \$         2) More than \$25,000       196       No.       10.0 \$         3) Median       10.366       No.       10.0 \$         4) Mean       11.431       No.       10.0 \$         17. Household Income Type       a. With earnings       5.171       No.       94.5 \$         b. With Social Security Pmts.       758       No.       13.9 \$         c. With Public Asst. Pmts.       134       No.       2.5 \$         18. Poverty Status (Persons)       850       No.       5.5 \$	Ĵ		2) More than \$50,000 3) Median	299 No. 20,136 No.	
1) Less Than \$25,000 2) More than \$25,000 3) Median 4) Mean 17. Household Income Type a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts. 18. Poverty Status (Persons) 850 No. 5.5 \$	7				. * . A
<ul> <li>17. Household Income Type</li> <li>a. With earnings</li> <li>b. With Social Security Pmts.</li> <li>c. With Public Asst. Pmts.</li> <li>134 No.</li> <li>2.5 *</li> <li>18. Poverty Status (Persons)</li> <li>850 No.</li> <li>5.5 *</li> </ul>			2) More than \$25,000 3) Med!an	<u>196</u> No. 10,366 No.	
a. With earnings       5,171       No.       94.5 %         b. With Social Security Pmts.       758       No.       13.9         c. With Public Asst. Pmts.       134       No.       2.5 %         18. Poverty Status (Persons)       850       No.       5.5 %	<i>ىل</i> ب	17.		×	
	J		b. with Social Security Pmts.	<u>5,171</u> No. <u>758</u> No.	13.9 %
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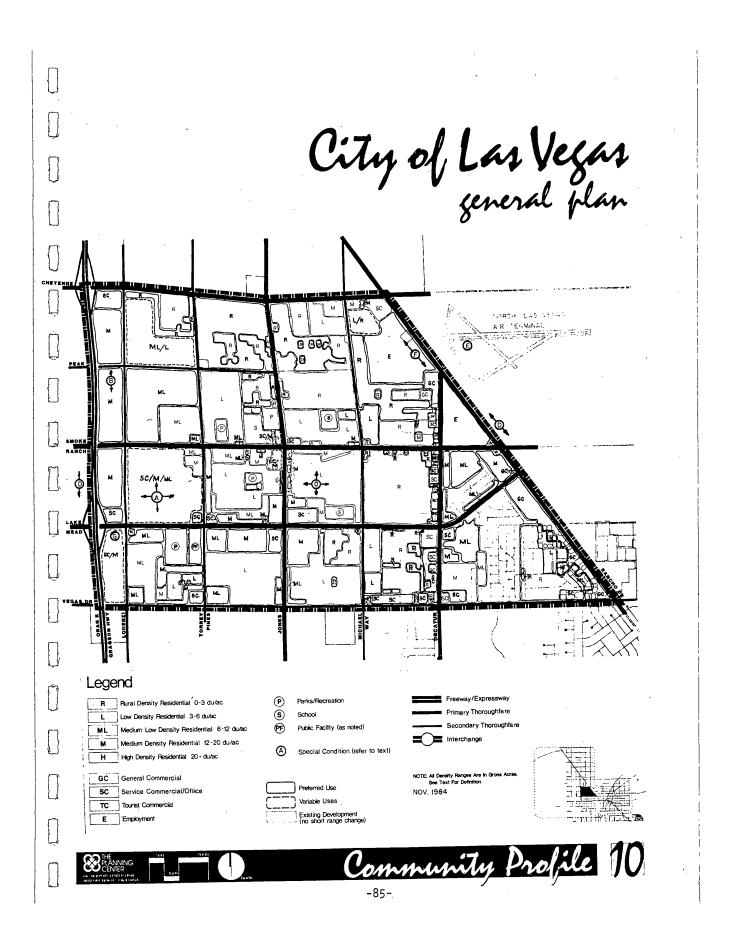
$\frac{10051N6 CHARACTERISTICS}{1. TENURE}$ 1. TENURE a. Owner Occupied b. Renter Occupied c. Renter Occupied c	
1. TENURE a. Owner Occupied b. Renter Occupied c. Renter Occup	
a. Owner Occupied b. Renter Occupied b. Renter Occupied c. BATHROOMS a. 0 or 1/2 b. 1 or more c. 2 b. Not complete c. 2 b. Not complete c. 2 b. Not complete c. 2 b. Not complete c. 2 b. All others c. 2 b. System Installed c. 2 b. System Installed c. 2 b. System Installed c. 2 b. System Installed c. 2 b. 1 b. System Installed c. 2 b. System Installed c. 3 or more c. 40.01 No. 74.6 s c. 3 or more c. 10.0 c. 59.6 s c. 59.6	
b. Renter Occupied $1,563$ No. $28.6$ x 2. BATHROOMS a. 0 or 1/2 b. 1 or more $2,439$ No. $99.7$ x b. 1 or more $2,439$ No. $99.7$ x complete $5,809$ No. $99.7$ x b. Not complete $5,809$ No. $99.7$ x complete $5,809$ No. $99.7$ x b. Not complete $5,809$ No. $99.7$ x complete $5,809$ No. $99.7$ x b. Not complete $5,809$ No. $99.7$ x complete $5,809$ No. $98.5$ x complete $5,738$ No. $98.5$ x complete $5,739$ No. $12.9$ x complete $3,700$ No. $12.9$	
a. 0 or $1/2$ 11       No. $92.7$ $99.6$ 3. KITCHEN FACILITIES         a. Complete $5,809$ No. $99.7$ $99.7$ b. Not complete $-15$ No. $0.5$ 4. SEWAGE DISPOSAL $-0.5$ $0.5$ $0.5$ 4. SEWAGE DISPOSAL $-0.5$ $0.5$ $0.5$ 5. All others $5,020$ No. $86.2$ $5$ 5. All conditioning $0.1$ $1.5$ $8$ 6. HEATING $-5,738$ No. $98.5$ $98.5$ 6. HEATING $-5,819$ No. $98.5$ $98.5$ 7. VEHICLES AVAILABLE $-5,819$ No. $228.1$ $40.77$ 6. None $-1,239$ No. $228.1$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $40.77$ $50.6$ $50.6$ $73.1$ $50.77$ $74.6$ $50.779$ $74.6$ $50.779$ $74.6$ $50.779$ $74.6$ $50.779$ $74.6$ $74.6$ $74.6$ $74.6$ $77.6$	
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b. All others $304$ No. $13.6$ x 5. AIR CONDITIONING a. None b. System Installed $5,738$ No. $98.5$ x 6. HEATING a. None b. System Installed $5,738$ No. $98.5$ x 6. HEATING a. None b. System Installed $5,738$ No. $98.5$ x 6. HEATING a. None b. System Installed $5,819$ No. $0.1$ x b. $99.9$ x 7. VEHICLES AVAILABLE a. None b. 1 c. 2 d. 3 or more $168$ No. $3.1$ x 7. $2,227$ No. $40.7$ x d. 3 or more $1,536$ No. $28.1$ x 8. UNITS IN STRUCTURE a. 1 b. 2 c. 3 and 4 d. 5 or more $579$ No. $12.9$ x 9. YEAR BUILT a. $170-179$ $59.6$ x 9. YEAR BUILT a. $170-179$ $59.6$ x 5. $30.4$ $59.6$ x 5. $3260$ No. $59.6$ x 5. $3260$ No. $59.6$ x 5. $3260$ No. $59.6$ x 5. $30.7$ x 5. $3260$ No. $59.6$ x 5. $30.7$ x 5.	
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b. System Installed $5,738$ No. $98.5$ 6. HEATING a. None b. System Installed $5,738$ No. $98.5$ 6. HEATING a. None b. System Installed $5,819$ No. $99.9$ 7. VEHICLES AVAILABLE a. None b. 1 c. 2 d. 3 or more a. 1 b. 2 c. 3 and 4 d. 5 or more a. Mobile Home 9. $74.6$ % 704 No. $12.9$ % 9. YEAR BUILT a. $70-79$ b. $150-169$ $3,260$ No. $59.6$ %	
a. None b. System Installed $\frac{5}{5,819}$ No. $0.1        \text{ $	
b. System Installed $5,819$ No. $99.9$ $3$ 7. VEHICLES AVAILABLE a. None b. 1 c. 2 d. 3 or more $168$ No. $3.1$ $3$ 2.227 No. $40.7$ $3$ d. 3 or more $1,536$ No. $28.1$ $3$ 8. UNITS IN STRUCTURE a. 1 b. 2 c. 3 and 4 d. 5 or more $579$ No. $12.9$ $3$ 9. YEAR BUILT a. $170-179$ b. $150-169$ $3,260$ No. $59.6$ $3$ 7. VEHICLES AVAILABLE a. $1,536$ No. $74.6$ $3$ No. $12.9$ $3$ No. $10.6$ $3$ 2.227 No. $10.6$ $3$ 9. $3,260$ No. $59.6$ $3$ 9. $74.7$ $5$ 9. $74.7$ $5$ 9. $74.6$ $3$ 9. $74.6$	
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b. 1 c. 2 d. 3 or more a. 1 b. 2 c. 3 and 4 d. 5 or more a. 1 c. 10.6 % b. 2 c. 3 and 4 d. 5 or more c. 10.6 % c. 10.6 %	
c. 2 d. 3 or more $\frac{2,227}{1,536}$ No. $\frac{40.7}{28.1}$ 8. UNITS IN STRUCTURE a. 1 b. 2 c. 3 and 4 d. 5 or more $\frac{579}{1,579}$ No. $\frac{74.6}{1.5}$ 9. YEAR BUILT a. '70-'79 b. '50-'69 $\frac{3,260}{2,119}$ No. $\frac{59.6}{38.7}$	
a. 1 b. 2 c. 3 and 4 d. 5 or more e. Mobile Home 9. YEAR BUILT a. $^{170-179}_{150-169}$ b. $^{170-179}_{250}$ b. $^{170-179}_{250}$ c. 3 and 4 d. 4,081 No. 74.6 5 No. 1.5 5 No. 10.6 5 No. 0.5 5 2.119 No. 59.6 5 3.260 No. 59.6 5 5.260 No. 50.6 5	
b. 2 c. 3 and 4 d. 5 or more e. Mobile Home 9. YEAR BUILT a. $170-179$ b. $150-169$ 3,260 No. $59.6$ % 3,260 No. $59.6$ %	
c. 3 and 4 d. 5 or more e. Mobile Home 9. YEAR BUILT a. '70-'79 b. '50-'69 <b>.</b> 3,260 No. <u>59.6</u> % <b>.</b> 38.7%	
9. YEAR BUILT a. 170-179 b. 150-169 3,260 No. 59.6 % 2,119 No. 38.7 %	
a. $170-179$ b. $150-169$ b. $27119$ No. $59.6$ %	
$b \cdot 150 - 169$ $- 2.119$ No. $- 38.7.3$	
10. BEDROOMS	
a. 0 <u>73</u> No. <u>1.3</u> % b. 1 <u>385</u> No. <u>7.0</u> %	
c. 2 d. 3 or more	
11. MORTGAGE PAYMENT/MONTH	
a. Less than \$200 39 No. 1.0 \$ b. \$200-\$349 602 No. 15.4 \$	
c. \$350-\$599 d. \$600 or more 976 No. 25.0 \$	
e. Median No	
a. Less than \$200 39 No. 1.0 %	
b. \$200-\$349 c. \$350-\$599 <u>1,736</u> No. <u>15.4</u> %	
d. \$600 or more 976 No. 25.0 \$ e. Median 508 No.	
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	COMMUNITY PROFILE NO. 11 (CP-11)
	The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map.
	This area is 66% undeveloped with those uses presently developed characterized by scattered rural and suburban residential neighborhoods. It is designated for partially rural and partially suburban development.
	for partially rural and partially suburban developments
	(A) The dominant physical feature of this profile is the convergence within it of two major access routes: Gragson Highway and Rancho Drive. The future method of connecting these two routes will have significant impacts on land use poten-
	tial in their vicinity.
	(B) There are several existing developed and partially developed rural enclaves throughout the community and the plan attempts to preserve those living environments while still achieving a variety of development densities and
	intensities related to the excellent circulation access.
	The following tabulations further indicate the character of the Community Profile, assist in evaluating proposed zone changes or development projects, serve as a basis
	for monitoring and updating the Community Profile and may indicate further policies and programs for the area's improvement.
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•		COMMUNITY PROFILE NO. 11	
		DATA SUMMARY	
	-		IJ
	Α.	Description	Π
		<pre>1. Boundaries: North - Ann Road</pre>	[] []
		2. Size : 2,896.7 net acres	
	·	3. RPD : Suburban and Rural	
			П
	Β.	Natural Features or Constraints	IJ
		1. Topography - Gentle slope to the east.	$\square$
		<ol> <li>Drainage - Extensive areas subject to flooding along entire west side of Oran K. Gragson Highway and Rancho Drive, as well as in an east/west direc- tion generally along Gowan Road.</li> </ol>	
	C.	Existing Development/Improved Areas	
		1. 985.5 acres - 34%	
		<ol> <li>Residential: 483.0 acres - 1,855 dwelling units</li> <li>3.8 DU/Acre - gross average</li> </ol>	
		3. Non-residential: 40.0 acres	$\prod$
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	D.	Vacant Land	
		1. Total - 1,911.2 ac.	
		2. Subdivided - 86.1 ac.	
	Ε.	Potential Development	[ <sup>1</sup> ]
	•	1. Zoned for suburban and rural uses and densities:	
		1645.3 acres - 6,129 dwelling units See Land Use Summary for details.	
			$\left\{ \right\}$
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		2. Subdivided for suburban uses and densities:	
		86.1 acres - 581 dwelling units See Land Use Summary for details.	
	F.	Population Characteristics	
		See attached Population, Housing and Employment Summary.	
Π	G.	Housing	
		See attached Population, Housing and Employment Summary.	
	Н.	Land Use - See attached table	
	Ι.	Action Priorities	
Π		<ol> <li>Complete and implement Flood Control Master Plan recommendations for the entire area.</li> </ol>	
		<ol> <li>Work with the State Department of Transportation to develop a Gragson Highway/Rancho Drive interchange design which will provide direct local thoroughfare access for traffic in both directions (thus facilitating intensified development between Craig Road and Ann Road.</li> </ol>	
		<ol> <li>Continue the process of obtaining designated Bureau of Land Management par- cels.</li> </ol>	
Π		4. Document resolutions of intent and add to map and text.	
		5. Determine where special permits have been approved and record accordingly.	
Ļ.		<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise accounted for in the General Plan.</li> </ol>	
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		LAND US	E SUMMARY			
COMMUNIT	Y PROFILE AREA	<u>11</u>	-		DATE:	12/83
	· · · · · · · · · · · · · · · · · · ·			· · · · ·		
FX	ISTING LAND USE	S: AREA: N	ET ACRES	4 OF		
				<u>% OF</u>		
C 1	sidential Uses vic Uses	483	<u>0 A.</u>	16.0	5 <b>%</b> 5 <b>%</b>	
	mmercial Uses dustrial Uses	16	<u>9</u> A. A.	0.0		
MI	SC.		A.		- %	-
	ghts-of-Way cant Land	462	<u>.5</u> A.	66.0		
то	TAL:	2896	.7	100	\$	
<u></u>						
056105	LAT					· · ·
RESIDENT	IAL NUMBI ENT OF UN	R PERCENT	NET AREA ACRES	PERCEN OF ARE	UNITS/	-
Single F	amily 1300	) 70.1%	384.3	79.6%	3.4	
Townhous Mobile H	e/Condo			18.9%	4.4	-
Mult1-Fa			7.4	1.5%	21.1	-
				<u>-</u>	-	-
TOTAL:	1855	5 100%	483.0	100%		-
· · · ·						· · · · · · · · · · · · · · · · · · ·
NAČAN <del>T</del> I		PERCENT				ERCENT
VACANT L	·	OF AREA	VACANT CO	MMERCIAL	AREA 0	FAREA
"R" Zone "CV" Zon	s <u>1731.4</u> A. es <u></u> A.	90.6%	"C-1" Zon "C-2" Zon	es es	28.3A.	15.7%
"C" Zone "M" Zone	s 179.8A.	9.4%	"P-R" Zon	es	<u></u> A	<u></u> \$
	· · · · · · · · · · · · · · · · · · ·		Other	· • ·	<u></u> ^ -	<u></u> \$
TOTAL:	<u>1911.2</u> A.	100.0%	TOTAL:		179.8A.	100\$
			······	· · · · ·		······································
VACANT "		POSSIBLE	VACANT SUB			UNITS
LAND	PER_ACRE	UNITS	<u>"R" LA</u>	ND	UNITS	ACRE
R-3 132 R-1 8	$\frac{1.1A}{1.5A}$ $\frac{2}{5}$	2642	R-E 2. R-1 39.	8. A.	219	1.8
R-2	3.6A. 10	36	R-3 1.	ΙΑ.	24	21.8
R-4	8.2A. <u>19</u> 2.5A. <u>37</u>	725	R-PD <u>6 12.</u> R-PD	4A.	97	7.8
R-PD5 1	5.9A. $-6$	<u> </u>	R-CL <u>26.</u> R-MHP	4A . A .	224	8.5
R-CL 8	9.5A. 8	716	R-D 4.		12	2.9
R-PD20 3 R-D	4.9A. 20 2.6A. 3	698	R	A.		
R-PDT4 T	7.2A. 14	240	<u> </u>	A .		
R-PD <u>18 2</u>		442		A.		
TOT. <u>164</u>	5.3A.	6129	TOT. <u>86.</u>	<u>1 </u> A.	581	6.7
				, ,		<u> </u>
• •						
VACANT "	R" LAND:	1645.	<u>5</u> A.			
		· ·			i.	
	R" LAND: JBDIVIDED "R" LA					
		· ·	A.			
VACANT SI		ND: 86.	A.			
VACANT SI		ND:86	A.			

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27		POPULATION, HOL	JŚING AND EMPLOYMENT Summary	
		COMMUNITY PROFILE AREA 11 & 1	DATE JAN	UARY 1984
Π		POPULATION	CHARACTERISTICS	
$\Box$		1. TOTAL POPULATION	<u>3,584</u> No.	
· 🗍		2. RACE		
		A. White B. Black C. Spanish Origin	3,377 No. 112 No. 153 No.	94.2 \$ 3.1 \$ 4.3 \$
		3. SEX		
Π		A. Male B. Female	<u>1,811</u> No. <u>1,775</u> No.	50.5 % 49.5 %
		4. AGE	0.05	
		a. Under 5 b. 5-14 c. 15-59 d. 60-64 e. 65 or over	285 No. 554 No. 2,370 No. 86 No. 286 No.	8.0 \$ 15.5 \$ 66.1 \$ 2.4 \$ 8.0 \$
Π		5. PERSONS PER HOUSEHOLD	3.29 No.	
	•	6. PERSONS PER FAMILY	3.36 No.	
Π		7. PERSONS IN GROUP QUARTE	RS <u>201</u> No.	•
		8. PERSONS IN HOUSEHOLD		
		a. 1 b. 2-4 c. 5 or more	77 No. 841 No. 175 No.	7.0 \$ 76.9 \$ 16.0 \$
n		9. MARITAL STATUS		
$\Box$		a. Marrled b. Single	<u>1,908</u> No. <u>815</u> No.	<u>53.2</u> % <u>22.7</u> %
Π		10". NUMBER OF WORKERS IN FA	M <u>907</u> No.	
		11. TRIP TO WORK		
Π		a. Private Vehicie b. Public Transit	<u>1,604</u> No. 16 No.	<u>93.9</u> <u>0.9</u> g
ليا		12. SCHOOL ENROLLMENT		
		a. K-8 b. 9-12 c. 12 and over	492 No. 174 No. 143 No.	0.48 NO/DU 0.17 NO/DU 0.14 NO/DU
		13. RESIDENCE IN 1975		/
IJ		a. Same House b. Different House c. Same County	851 No. 2,475 No. 1,563 No. 912 No.	$ \begin{array}{c} 23.7 \\ 69.1 \\ 43.6 \\ 25.4 \\ \end{array} $
		d. Out of County	<u> </u>	*
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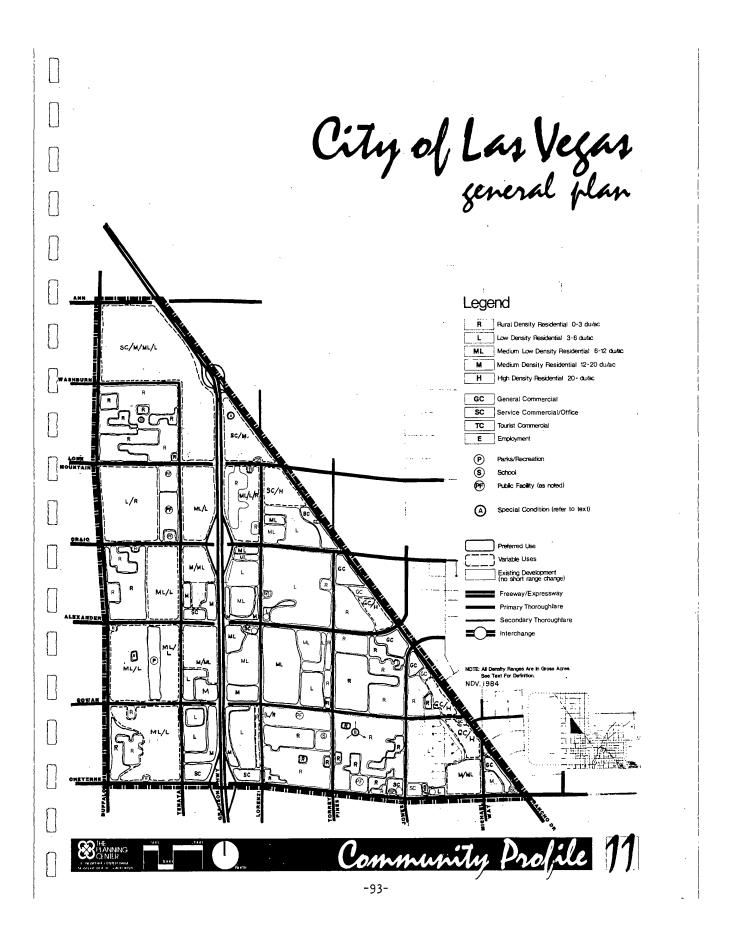
<ul> <li>a. Manageriai/Professional</li> <li>b. Technical/Sales/ Administrative</li> <li>c. Service</li> <li>d. Precision Production/ Crafts/Repair</li> <li>e. Operations/Fabricators/ Laborers</li> <li>f. All others</li> </ul> 15. EMPLOYMENT FIELD <ul> <li>a. Construction</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
a. Construction	
<ul> <li>b. Manufacturing</li> <li>c. Transportation</li> <li>d. Communications/Utilities</li> <li>e. Wholesale Trade</li> <li>f. Retail Trade</li> <li>g. Finance Related</li> <li>h. Business &amp; Repair</li> <li>Services</li> <li>i. Entertainment &amp; Related</li> <li>j. Professional</li> <li>k. Government</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
16. INCOME	
a. Household	•
1) Less than \$10,000 2) More than \$50,000 3) Median 4) Mean	<u>101</u> No. <u>9.8</u> % <u>113</u> No. <u>11.0</u> % <u>23,547</u> No. <u>24,701</u> No.
b. Unrelated individuals	
1) Less than \$8,000 2) More than \$25,000 3) Median 4) Mean	92 No. 34.3 \$ 36 No. 2.1 \$ 12,320 No. 13,208 No.
17. Household income Type	
a. With earnings b. With Social Security Pmts. c. With Public Asst. Pmts.	1,028 No. 100.0 \$ 146 No. 14.2 \$ 31 No. 3.0 \$
18. Poverty Status (Persons)	<u>186</u> No. <u>5.2</u> %
А.	
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HOUSING CHAR.	ACTERISTICS	
1. TENURE		
a. Owner Occupied b. Renter Occupied	943 No. 85 No.	91.7 % 8.3 %
2. BATHROOMS		
a. 0 or 1/2 b. 1 or more	4 No. 1,024 No.	<u>0.4</u> <u>99.6</u>
3. KITCHEN FACILITIES		
a. Complete b. Not complete	<u>    1,145    No.</u> <u> </u>	<u>    100  0                            </u>
4. SEWAGE DISPOSAL		
a. Public .b. Ali others	796 No. 349 No.	<u>69.5</u> % <u>30.5</u> %
5. AIR CONDITIONING		0 F <b>1</b>
a. None b. System Installed	<u>    29    No.</u> <u>    1,116   </u> No.	<u>2.5</u> % <u>97.5</u> %
6. HEATING	-0- No.	-0- \$
a. None b. System Installed	-0- NO. 1,145 No.	100.0%
7. VEHICLES AVAILABLE	11 No.	1.1 %
a. None b. 1 c. 2 d. 3 or more	<u> </u>	17.3 % 33.6 % 48.1 %
8. UNITS IN STRUCTURE		
a. 1 b. 2 c. 3 and 4 d. 5 or more e. Mobile Home	684 No. -0- No. -11 No. -9 No. -324 No.	$ \begin{array}{r}                                     $
9. YEAR BUILT		
a. 170-179 b. 150-169 c. 149 or before	852 No. 167 No. 9 No.	82.9 \$ 16.2 \$ 0.9 \$
10. BEDROOMS		
a. 0 .b. 1 c. 2 d. 3 or more	4 No. 9 No. 246 No. 769 No.	0.4 \$ 0.9 \$ 23.9 \$ 74.8 \$
11. MORTGAGE PAYMENT/MONTH	,	
a. Less than \$200 b. \$200-\$349 c. \$350-\$599 d. \$600 or more e. Median	-0- No. 34 No. 223 No. 316 No. 594 No.	$   \begin{array}{r} -0 - & 1 \\ \hline 3 & 6 & 1 \\ \hline 23 & 6 & 1 \\ \hline 33 & 5 & 1 \\ \hline 33 & 5 & 1 \\ \hline \end{array} $
12. RENTAL/MONTH		
a. Less than \$200 b. \$200-\$299 c. \$300-\$499 d. \$500 or more e. Median	4 No. 13 No. 30 No. 17 No. 436 No.	4.7 % 15.5 % 35.3 % 20.0 %

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## COMMUNITY PROFILE NO. 12

A major portion of this Community Profile is located in the long-range planning area in the General Plan. This profile is virtually all rural or vacant. It is established in the Community Profile system now as a placeholder for later detailing and refinement as development occurs. In the meantime, rural residential uses are recommended except in the south central portion of the profile in the vicinity of Rancho Drive.

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As a basis for planning of thoroughfares and downslope utility systems, particularly sewer lines and drainage facilities, it is recommended that an average of 3 dwelling units per acre be used as the planning factor for this profile except for those areas designated for suburban uses. That will allow for the predominantly rural character to prevail, but provide for some eventual intensification near major transportation routes.

The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map.

(A) Commercial zoning exits on both sides of Rancho Drive. As development plans occur it is recommended that the pattern of uses be adjusted to conform more appropriately to property line configurations.

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(B) Adequate transition areas should be provided between the suburban and rural areas.

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		COMMUNITY PROFILE NO. 12	
-		DATA SUMMARY	
	Α.	Description	
	• .	1. Boundaries: North - Moccasin Road : East - Decatur Boulevard : South - Cheyenne Avenue : West - Hualpai Way	
		2. Size : 25,294.4 net acres	
	•	3. RPD : Rural and Suburban	
	B.	Natural Features or Constraints	
		1. Topography - Gentle to moderate sloping to the southeast.	
		2. Drainage - Flooding problems in the eastern half of the area.	
	C.	Existing Development/Improved Areas	
		1. 3297.4 acres - 13.0%	
		2. Residential: 1382.1 - 1006 dwelling units. 0.7 DU/Acre - gross average	
		3. Non-residential: 958.3 acres	
	D.	Vacant Land	
	·	1. Total - 21,997.0 ac.	
	·	2. Subdivided - none	
×	Ε.	Potential Development	
	1.	Zoned for rural uses and densities:	
		21,345.0 acres - 42,690 dwelling units See Land Use Summary for details.	
	2.	Subdivided for rural uses and densities: None	
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0	۲.	Population Characteristics
		See attached Population, Housing and Employment Summary.
Π	G.	Housing
		See attached Population, Housing and Employment Summary.
U	Н. I.	Land Use - See attached table Action Priorities
	1•	<ol> <li>Complete and implement Flood Control Master Plan recommendations in phases geared to anticipated development or as necessary to protect downslope pro- perties.</li> </ol>
		<ol> <li>Continue the process of obtaining designated Bureau of Land Management par- cels.</li> </ol>
$\Box$		3. Document resolutions of intent as they may occur and add to map or text.
n		4. Determine where special permits have been approved and record accordingly.
		<ol> <li>Review Bureau of Land Management, County, Water District, Flood Control District and School District planning activities to identify possible impacts on this area not otherwise acconted for in the General Plan.</li> </ol>
		· · · · · · · · · · · · · · · · · · ·
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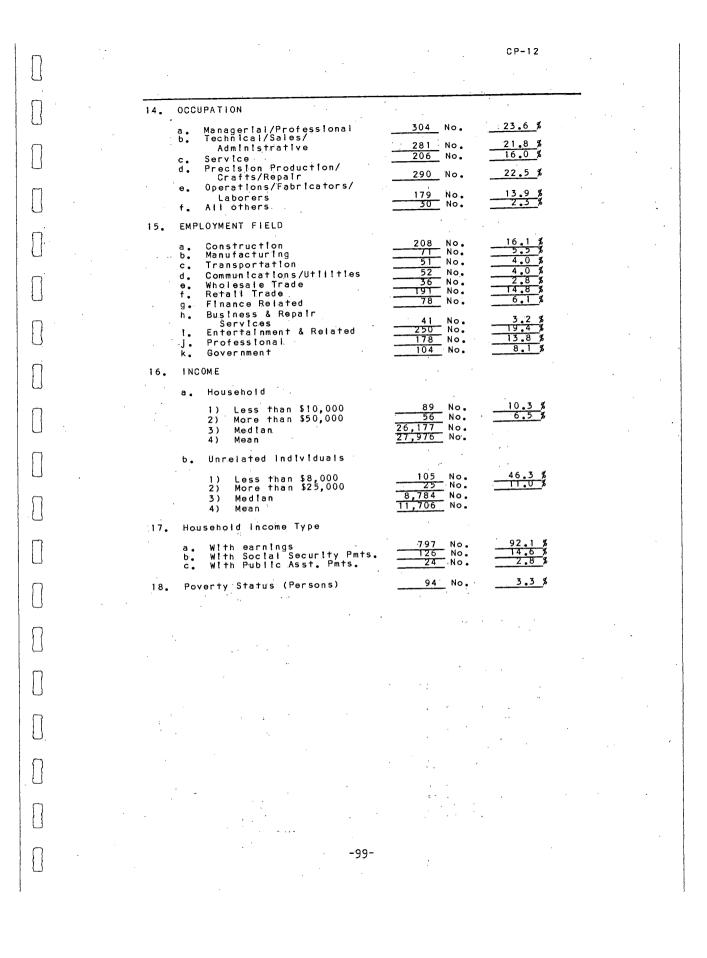
	LAND US	SE SUMMARY	
OMMUNITY PROFILE A	IREA 12		DATE: 12/83
EXISTING LAND	USES: AREA: N	NET ACRES \$ 0	FAREA
Residential U Civic Uses Commercial Us Industrial Us Misc. Rights-of-Way Vacant Land	62 505 505 77 795 71,99	5.3     A.       B.0     A.        A.        A.       5.0     A.       7.0     A.       8.0     B.	5.4 \$ 2.5 \$ 0.2 \$ 1.1 \$ 3.8 \$ 7.0 \$
TOTAL :	25,29	4.4	<u>00    </u> %
RESIDENTIAL DEVELOPMENT C Single Family Townhouse/Condo Mobile Home Multi-Family	NUMBER DF UNITS         PERCENT OF UNIT           823         81.8%               183	<u>ACRES</u> OFA <u>1215.2</u> 87.	REA         ACRE           9%         0.7
TOTAL:	1006 100%	1382.1 10	0.7
VACANT LAND         NET           "R" Zones         21,345           "CV" Zones            "C" Zones            "M" Zones            TOTAL:         21,997.0	.0A. 97.0% A .0A. 3.0% A	VACANT COMMERCI "C-1" Zones "C-2" Zones "P-R" Zones Other TOTAL:	AL         NET         PERCENT           AREA         OF         AREA           652.0A         100         \$          A
LAND P	UNITS POSSIBLE ER ACRE UNITS 2 42,690	- <u>"R" LAND</u> R-E	ED LOTS/ UNITS UNITS ACRE
R -1     A.       R -2     A.       R -3     A.       R -4     A.       R -PD     A.       R -CL     A.       R -MHP     A.	<u>.</u>	R -9 0 R -P 0 R -C L R -C L R -MHP R R - R - - - - - - - - - - - - -	A.
R-1     A.       R-2     A.       R-3     A.       R-4     A.       R-PD     A.       R -CL     A.       R -MHP     A.       R     A.       R     A.	21,34	R -9 0 R -P 0 R -P 0 R -CL R -MHP R R - R - - - - - - - - - - - - -	A.

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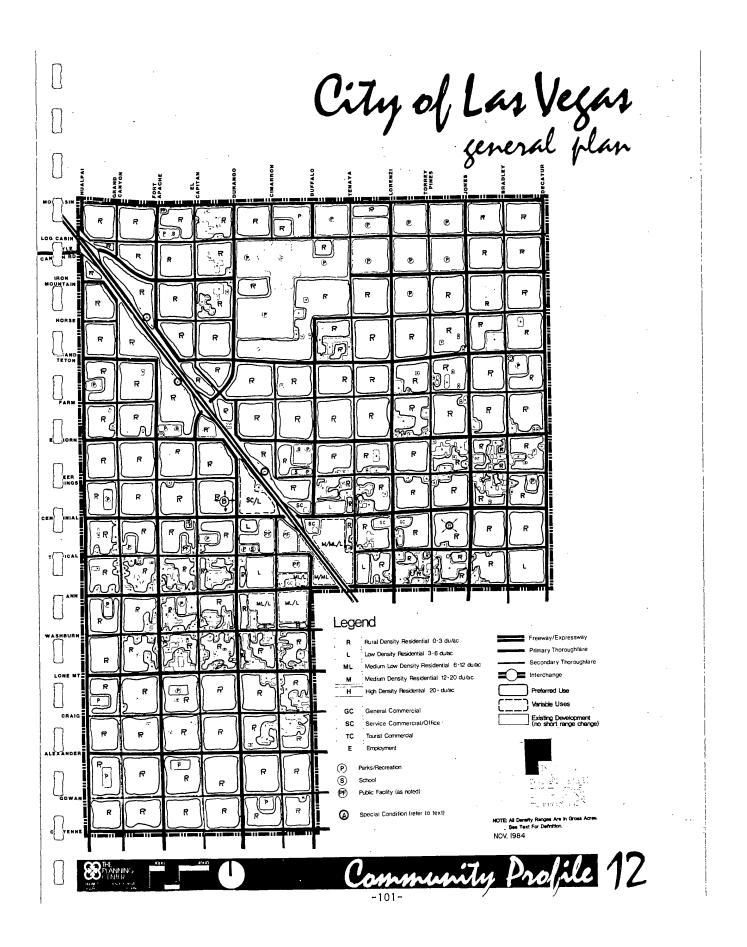
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		но на 1944 — Полонија 1944 — Полонија 1946 — Полонија 1947 —	N
	POPULATION, HOUSING AND EMPLOYMENT Summary		Ц
· .	COMMUNITY PROFILE AREA 12 DATE JA	NUARY 1984	
• •	POPULATION CHARACTERISTICS		Π
	1. TOTAL POPULATION No.		U.
	2. RACE A. White 2,777 No.	97.4 %	$\bigcap$
•	B. Black C. Spanish Origin	<u> </u>	0
	3. SEX A. Mate 1,424 No.	49,9 %	
	B. Female 1,428 No.	<u> </u>	Π.
· .	4. AGE a. Under 5 No.	9.5 %	С С
	b. 5-14 c. 15-59 d. 60-64 519 No. 1,870 No. 63 No.		
· .	e.         65 or over         129         No.           5.         PERSONS PER HOUSEHOLD         3.24         No.	4.5 %	Π
	6. PERSONS PER FAMILY <u>3.54</u> No.	· .	U
	7. PERSONS IN GROUP QUARTERS <u>50</u> No. 8. PERSONS IN HOUSEHOLD		· []
	a. 1 b. 2-4 <u>96</u> No. 542 No.	<u>11.2</u> \$ 63.2 \$	Π
·	c. 5 or more No 219 No.	25.6 \$	Π
	a. Married 1,331 No.	46.7 %	$\prod$
	b. Single No. 10. NUMBER OF WORKERS IN FAMILY 705_ No.	25.6 \$	0
	11. TRIP TO WORK	•	U.
•	a. Private Vehicle 1,181 No. b. Public Transit16 No.	<u>91.3</u> % <u>1.2</u> %	Π
	12. SCHOOL ENROLLMENT a. K-8 463 No.	0.54 NO/DU	
	b. 9-12 c. 12 and over <u>64</u> No.	0.40 NO/DU 0.07 NO/DU	
	13. RESIDENCE IN 1975	· · · · · · · · · · · · · · · · · · ·	Π
	a. Same House 623 No. b. Different House 2,082 No. c. Same County 1,606 No.	21.8 \$ 73.0 \$ 56.3 \$	U
	d. Out of County <u>476</u> No.	167\$	$\bigcap$
ь. Б.			
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		HOUSING CHARACTERISTICS	
	1.	TENURE	
· .		a. Owner Occupied No. b. Renter Occupied No.	
	2.	BATHROOMS	
		a. 0 or 1/26 No. b. 1 or more859 No.	
	3.	KITCHEN FACILITIES	
•	- - -	a. Complete No No No.	
•	4.	SEWAGE DISPOSAL	
		a. Public b. All others 750 No.	
	5.	AIR CONDITIONING	
. •		a. None 64 No. b. System Installed 821 No.	
· · · ·	6.	HEATING	
•		a. None No. b. System Installed 885_ No.	-0- \$ 100.0 \$
· · · · ·	7.	VEHICLES AVAILABLE	
	۰.	a. None No. b. 1 167 No. c. 2 262 No. d. 3 or more 436 No.	-0- % 19.3 % -30.5 % 50.4 %
	8.	UNITS IN STRUCTURE	<i>p</i>
	·	a. 1	-0- %
		e. Mobile Home No.	
	9	YEAR BUILT	
		a. 170-179 b. 150-169 c. 149 or before <u>12</u> No.	76.4 \$ 22.2 \$ 1.4 \$
	10.	BEDROOMS	
		a. 0 b. 1 c. 2 b. 1 183 No.	0.9 % 8.0 % 21.2 %
•		d. 3 or more No.	69.9 %
	11.	MORTGAGE PAYMENT/MONTH	
· · · · ·		a. Less than \$200 b. \$200-\$349 c. \$350-\$599 d. \$600 or more 196 No.	$ \begin{array}{c} 2.3 \\ 7.1 \\ 32.5 \\ 24.8 \\ \end{array} $
	12.	e. Median No.	
•		RENTAL/MONTH a. Less than \$200 -0- No.	-0- <b>%</b>
		a.     Less that \$200     -0-     No.       b.     \$200-\$299     -18     No.       c.     \$300-\$499     -23     No.       d.     \$500 or more     -0-     No.       e.     Median     275     No.	
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		-100-	• •
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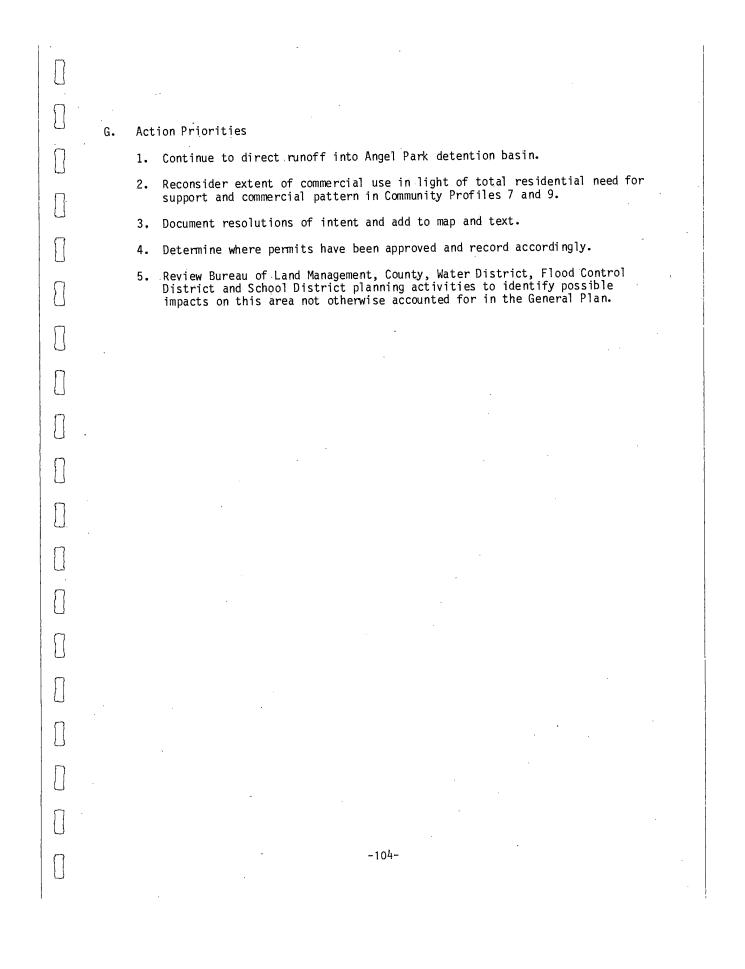


COMMUNITY	PROFILE	NO. 13	(CP-13)	
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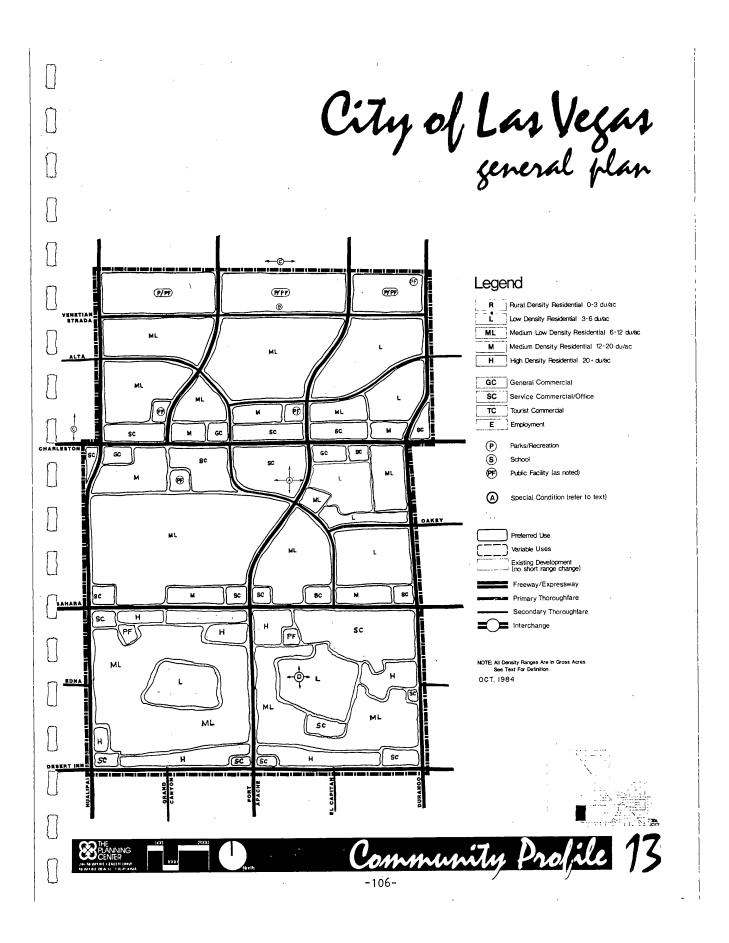
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The following points are, where appropriate, keyed to reference letters for special conditions indicated on the Community Profile Map. U This area is less than two percent developed. Vacant land is either publicly owned or mostly in two large ownerships. The profile is designated for suburban development. (A) Most of the area between Sahara Avenue and Angel Park has been master planned and is known as the Peccole property. (B) The westerly arm of Angel Park extends along the entire north side of the  $\{$ Community Profile, presenting both recreation and flood control opportunities. 1 (C) The Husite property abuts this profile to the west and north. (D) The area between Sahara Avenue and Desert Inn Road is a master planned community with the Citicorp facility as a focal point. The following tabulations further indicate the character of the Community Profile, assist in evaluating proposed zone changes or development projects, serve as a basis for monitoring and updating the Community Profile and may indicate further policies and programs for the area's improvement. Ň NOTE: Since there was no development in this Community Profile in 1980, there is no Population, Employment, and Housing Summary for this area. -102-

	•	COMMUNITY PROFILE NO. 13	5
		DATA SUMMARY	U
	Α.	Description	
		1. Boundaries: North - Westcliff Drive : East - Durango Drive : South - Desert Inn Road : West - Hualapai Way	
		2. Size : 3,913.9 net acres	$\Box$
		3. RPD : Suburban	
	Β.	Natural Features or Constraints	Π
		1. Topography - Gentle slope to the east.	
		<ol> <li>Drainage - Most all drainage and flood waters will be directed to the Angel Park detention basin.</li> </ol>	IJ
	с.	Existing Development/Improved Areas	
		1. 60.9 acres - 1.6%	Π
		<ol> <li>Residential: 22.2 acres - 133 dwelling units</li> <li>6.0 DU/Acre - gross average</li> </ol>	
		3. Non-residential: .2 acres	
	D.	Vacant Land	
		1. Total - 3,853.0 ac.	n
		2. Subdivided - 17.3 ac.	
,	E.	Potential Development	
		1. Zoned for suburban uses and densities:	n
		3,115.0 acres - 17,894 dwelling units See Land Use Summary for details.	
	F		U
	, F.	Land Use - See attached table	
			Π
	,	-103-	



Π			
U.		LAND USE SUMMARY	•
			· ·
$\widehat{\Gamma}$	COMMUNITY PROFILE AREA	13	DATE: <u>12/83</u>
	EXISTING LAND USES:	AREA: NET ACRES	G OF AREA
	Residential Uses Civic Uses Commercial Uses	<u> </u>	0.6 \$ 
	Alghts-of-Way Vacant Land	<u></u> A. <u></u> A. <u>38.5</u> A. <u>3853.0</u> A.	<u> </u>
Π	TOTAL:	3913.9	<u>100</u> \$
	RESIDENTIAL NUMBER DEVELOPMENT OF UNITS		ERCENT UNITS/ F AREA ACRE
U	Single Family 133 Townhouse/Condo		
	Mobile Home Multi-Family		
Ω.	TOTAL:	100.0% 22.2	1.00.0% 6.0
		CENT AREA VACANT COMME	NET PERCENT RCIAL AREA OF AREA
	"CV" Zones 350.0A. 9	.3% "C-1" Zones .1% "C-2" Zones .6% "P-R" Zones	$\begin{array}{r} 269.6A. \\ \hline 61.9A. \\ \hline 39.2A. \\ \hline 10.68 \end{array}$
$\prod$	"M" Zones		370.7A. 100%
Π	<u></u>	<u></u>	
	LAND PER ACRE	VACANT SUBDIV	UNITS ACRE
	R-E 1348.3A. 2 R-1 398.5A. 5 R-2 136.0A. 10 R-3 217.4A. 19	2696 1992 1360 4130 R-1 8-8 8-9 8-5	$ \begin{array}{c}                                     $
Π	R-4A R-PD7 400.7A. 7 R-PD8 507.7A8	2804         R-PD           2061         R-CL           R-MHP         R	A A
n	R-cL R-MHP 106.4A. 8 RA	R R	A A
	RA	 17,894 TOT. 17.3	A. 97 <u>5.6</u>
	TOT. <u>3115.0</u> A.	17,894 TOT. 17.3	A
Π.	VACANT "R" LAND: Vacant subdivided "R" Land:	<u> </u>	
	TOTAL	3132.3 A.	
	· · · · · ·		
	,	-105-	



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U.			
'n			COMMUNITY PROFILE NO. 14 (CP-14)
U			
· []	·	The cond	following points are, where appropriate, keyed to reference letters for special itions indicated on the Community Profile Map.
			This area is totally undeveloped except for the extension of Charleston
			Boulevard through the center of the profile. It is designated for suburban use on the Mid-Range Plan.
[],	•	(A)	This profile area consists entirely of the east central portion of the Husite property.
		(B)	Though no plans have been submitted for consideration to date, development should relate to the adjacent Peccole Development.
Ĩ.		(°C)	The property is served by Charleston Boulevard, the most westerly extension of
£.			any existing thoroughfare in this portion of the Las Vegas Valley.
		(D)	At its northeastern corner the profile area adjoins the west end of Angel Park, thus affording both drainage and recreation opportunities.
		(E)	The current City sewer improvement program is extending service in the direc- tion of this Community Profile to serve development in CP-13 to the east.
			The timing of development on this portion of the Husite property may occur in the near future due to the access and availability of utilities which could be extended from the Peccole Development.
			extended from the rectore beveropment.
]			
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		NOTI	E: Since there was no development in this Community Profile in 1980, there is no Population, Employment, and Housing Summary for this area.
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1			-107-

	COMMUNITY PROFILE NO. 14	Π
ı	DATA SUMMARY	
		Ľ
Α.	Description	
	1. Boundaries: North - Westcliff Drive : East - Hualpai Way	
	: South - Desert Inn Road : West - Lassen Lane	
	2. Size : 2,560.0 net acres	
В.	Natural Features or Constraints	
	<ol> <li>Topography - Moderate to heavy slopes to the east. Area is heavily incised.</li> </ol>	
	2. Drainage - In natural state.	Π
<u>^</u>		n
С.	Existing Development/Improved Areas 1. 24.2 acres - 1.0% (Charleston Boulevard)	U
	<ol> <li>2. Residential: None</li> </ol>	
	3. Non-residential: None	Π
D.,	Vacant Land	
5.	1. Total - 2535.8 ac.	
	2. Subdivided - None	n
E.	Potential Development	<u>Ц</u>
	1. Not zoned.	
	2. Not subdivided.	Π
		Π
		n
	-108-	U