

SDR-29440
09/25/08 PC

Journal of Management Studies 35(1): 105–120, 1992.



LANDSCAPE SCHEDULE			
SYMBOL	COMMON NAME	EDUCATIONAL NAME	SIZE
	Tree 1	Tree 1	24' H x 10' W
	Tree 2	Tree 2	24' H x 10' W
	Tree 3	Tree 3	24' H x 10' W
	Tree 4	Tree 4	24' H x 10' W
	Tree 5	Tree 5	24' H x 10' W
	Tree 6	Tree 6	24' H x 10' W
	Tree 7	Tree 7	24' H x 10' W
	Tree 8	Tree 8	24' H x 10' W
	Tree 9	Tree 9	24' H x 10' W
	Tree 10	Tree 10	24' H x 10' W
	Tree 11	Tree 11	24' H x 10' W
	Tree 12	Tree 12	24' H x 10' W
	Tree 13	Tree 13	24' H x 10' W
	Tree 14	Tree 14	24' H x 10' W
	Tree 15	Tree 15	24' H x 10' W
	Tree 16	Tree 16	24' H x 10' W
	Tree 17	Tree 17	24' H x 10' W
	Tree 18	Tree 18	24' H x 10' W
	Tree 19	Tree 19	24' H x 10' W
	Tree 20	Tree 20	24' H x 10' W
	Tree 21	Tree 21	24' H x 10' W
	Tree 22	Tree 22	24' H x 10' W
	Tree 23	Tree 23	24' H x 10' W
	Tree 24	Tree 24	24' H x 10' W
	Tree 25	Tree 25	24' H x 10' W
	Tree 26	Tree 26	24' H x 10' W
	Tree 27	Tree 27	24' H x 10' W
	Tree 28	Tree 28	24' H x 10' W
	Tree 29	Tree 29	24' H x 10' W
	Tree 30	Tree 30	24' H x 10' W
	Tree 31	Tree 31	24' H x 10' W
	Tree 32	Tree 32	24' H x 10' W
	Tree 33	Tree 33	24' H x 10' W
	Tree 34	Tree 34	24' H x 10' W
	Tree 35	Tree 35	24' H x 10' W
	Tree 36	Tree 36	24' H x 10' W
	Tree 37	Tree 37	24' H x 10' W
	Tree 38	Tree 38	24' H x 10' W
	Tree 39	Tree 39	24' H x 10' W
	Tree 40	Tree 40	24' H x 10' W
	Tree 41	Tree 41	24' H x 10' W
	Tree 42	Tree 42	24' H x 10' W
	Tree 43	Tree 43	24' H x 10' W
	Tree 44	Tree 44	24' H x 10' W
	Tree 45	Tree 45	24' H x 10' W
	Tree 46	Tree 46	24' H x 10' W
	Tree 47	Tree 47	24' H x 10' W
	Tree 48	Tree 48	24' H x 10' W
	Tree 49	Tree 49	24' H x 10' W
	Tree 50	Tree 50	24' H x 10' W
	Tree 51	Tree 51	24' H x 10' W
	Tree 52	Tree 52	24' H x 10' W
	Tree 53	Tree 53	24' H x 10' W
	Tree 54	Tree 54	24' H x 10' W
	Tree 55	Tree 55	24' H x 10' W
	Tree 56	Tree 56	24' H x 10' W
	Tree 57	Tree 57	24' H x 10' W
	Tree 58	Tree 58	24' H x 10' W
	Tree 59	Tree 59	24' H x 10' W
	Tree 60	Tree 60	24' H x 10' W
	Tree 61	Tree 61	24' H x 10' W
	Tree 62	Tree 62	24' H x 10' W
	Tree 63	Tree 63	24' H x 10' W
	Tree 64	Tree 64	24' H x 10' W
	Tree 65	Tree 65	24' H x 10' W
	Tree 66	Tree 66	24' H x 10' W
	Tree 67	Tree 67	24' H x 10' W
	Tree 68	Tree 68	24' H x 10' W
	Tree 69	Tree 69	24' H x 10' W
	Tree 70	Tree 70	24' H x 10' W
	Tree 71	Tree 71	24' H x 10' W
	Tree 72	Tree 72	24' H x 10' W
	Tree 73	Tree 73	24' H x 10' W
	Tree 74	Tree 74	24' H x 10' W
	Tree 75	Tree 75	24' H x 10' W
	Tree 76	Tree 76	24' H x 10' W
	Tree 77	Tree 77	24' H x 10' W
	Tree 78	Tree 78	24' H x 10' W
	Tree 79	Tree 79	24' H x 10' W
	Tree 80	Tree 80	24' H x 10' W
	Tree 81	Tree 81	24' H x 10' W
	Tree 82	Tree 82	24' H x 10' W
	Tree 83	Tree 83	24' H x 10' W
	Tree 84	Tree 84	24' H x 10' W
	Tree 85	Tree 85	24' H x 10' W
	Tree 86	Tree 86	24' H x 10' W
	Tree 87	Tree 87	24' H x 10' W
	Tree 88	Tree 88	24' H x 10' W
	Tree 89	Tree 89	24' H x 10' W
	Tree 90	Tree 90	24' H x 10' W
	Tree 91	Tree 91	24' H x 10' W
	Tree 92	Tree 92	24' H x 10' W
	Tree 93	Tree 93	24' H x 10' W
	Tree 94	Tree 94	24' H x 10' W
	Tree 95	Tree 95	24' H x 10' W
	Tree 96	Tree 96	24' H x 10' W
	Tree 97	Tree 97	24' H x 10' W
	Tree 98	Tree 98	24' H x 10' W
	Tree 99	Tree 99	24' H x 10' W
	Tree 100	Tree 100	24' H x 10' W

PLANTING PLAN
L100

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Huntridge Revitalization
Design Review
1208 E. Charleston Blvd.
Las Vegas, Nevada 89104



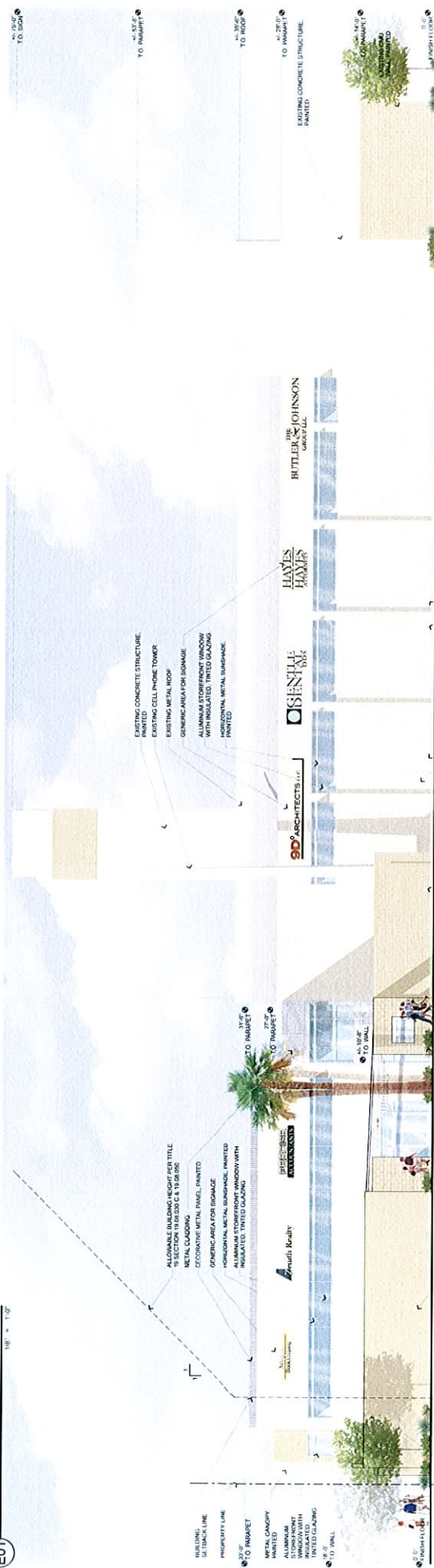
APRUS Architecture
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BUILDING
ELEVATIONS
A103

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BUILDING A -
BUILDING
ELEVATIONS

AI02

Cell 0.3.3 - <https://doi.org/10.1002/celld.143>

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Austin, TX
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P 702 879 1200
F 702 879 1211

$\mu = 20.2$ million = 20,200
 $\sigma = 10.2$ million = 10,200

W 2022 10.196 = 2000
W 2022 10.196 = 2000

© 08 033 Hurdridge Remode-DWGS 08 033 Hurdridge Retain Bldg 8/7/2008 5:57 PM SP-1

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BUILDING A -
EXISTING/NEW
DIAGRAMS

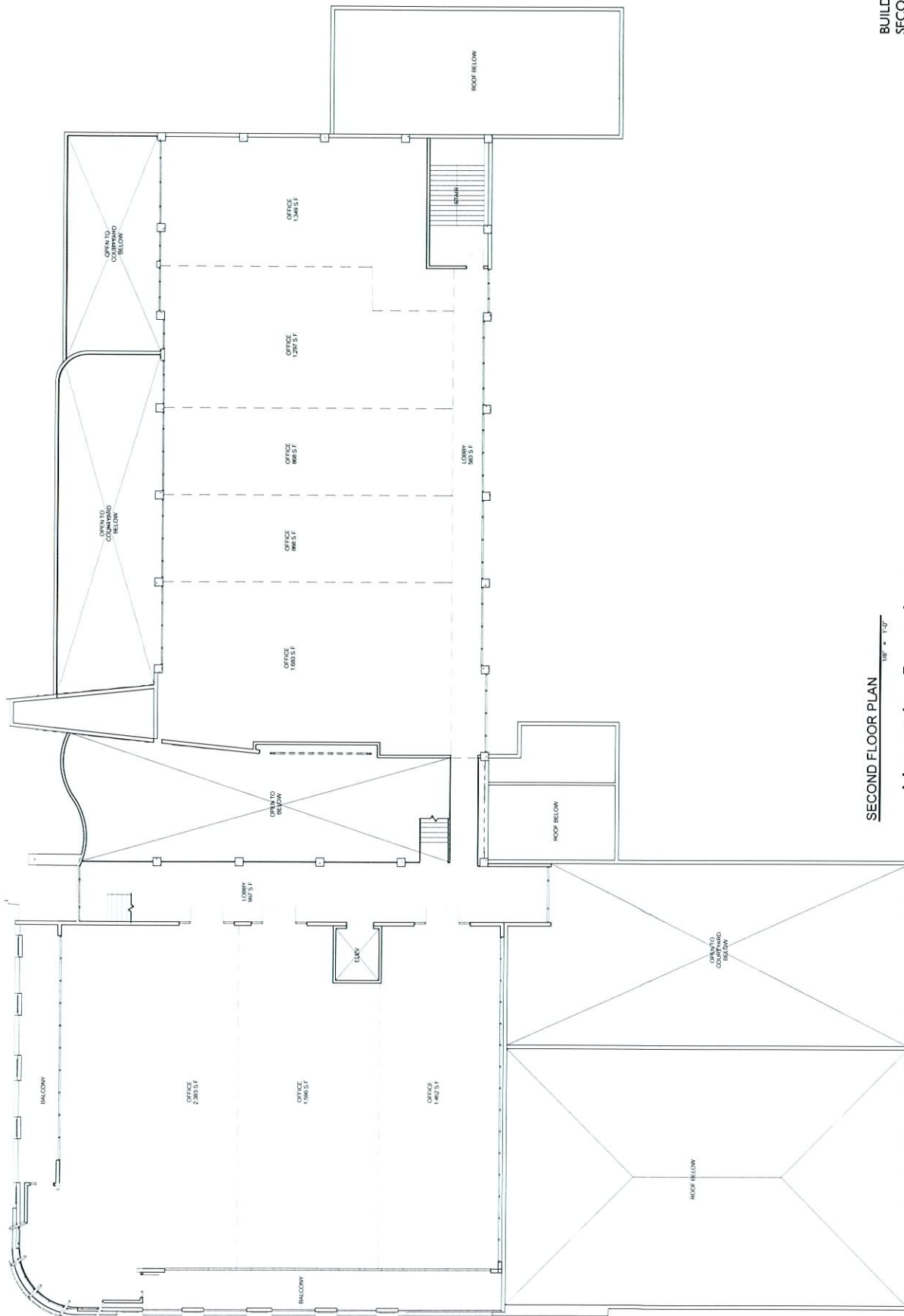
VAR-29443 VAR-29494EX 2

SDR-29440
SUPPLEMENTAL
COUNCIL NO. 20

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1.250 30000 410 30000
 30000 30000
 1.250 30000 410 30000
 30000 30000

048 073 *Pharmazie* Pharmazie



BUILDING A -
SECOND FLOOR
PLAN

City of Las Vegas Site Development Review 08/12/08

A101

08/01/11 Huntridge Revitalization

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Field Color 1



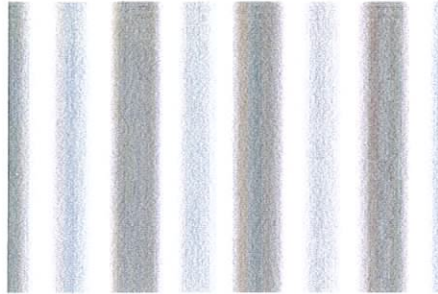
Painted White Metal



Aluminum Storefront Framing



Field Color 2



Decorative Metal Panels



Field Color 3



Glazing

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8.12.08

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VAR-29443
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SDR 29440				
ECT Holdings, LLC				
1208 E. Charleston Blvd.				
Proposed 39.42 thousand square foot commercial development.				
Traffic produced by proposed development:				
New Use	DESCRIPTION	#UNIT	RATE/# UNIT	TOTAL
Average Daily Traffic (ADT)	SHOPPING CENTER [1000 SF]	21.65	42.94	279
AM Peak Hour			1.03	22
PM Peak Hour			3.75	81
(heaviest 60 minutes)				
New Use	DESCRIPTION	#UNIT	RATE/# UNIT	TOTAL
Average Daily Traffic (ADT)	FAST-FOOD W/ DRIVE THRU [1000 SF]	1.65	496.12	1,095
AM Peak Hour			53.11	88
PM Peak Hour			34.64	57
(heaviest 60 minutes)				
New Use	DESCRIPTION	#UNIT	RATE/# UNIT	TOTAL
Average Daily Traffic (ADT)	GENERAL OFFICE BUILDING [1000 SF]	16.1	11.01	312
AM Peak Hour			1.55	25
PM Peak Hour			1.49	24
(heaviest 60 minutes)				
Total New Use	DESCRIPTION	#UNIT	RATE/# UNIT	TOTAL
Average Daily Traffic (ADT)	SHOPPING CENTER [1000 SF]	39.4		1,686
AM Peak Hour				135
PM Peak Hour				162
(heaviest 60 minutes)				
Existing traffic on all nearby streets:				
Charleston Blvd.				
Average Daily Traffic (ADT)	40,358			
PM Peak Hour	3229			
(heaviest 60 minutes)				
Maryland Pkwy.				
Average Daily Traffic (ADT)	28,535			
PM Peak Hour	2283			
(heaviest 60 minutes)				

Traffic Capacity of adjacent streets:				
	Adjacent street ADT			
	Capacity			
Charleston Blvd.	45220			
Maryland Pkwy.	47600			
This project will add approximately 1,686 trips per day on Charleston Blvd. and Maryland Pkwy. This will increase expected volumes by about 4 percent on Charleston and by about 6 percent on Maryland. Charleston is at about 89 percent of capacity and Maryland is at about 60 percent of capacity.				
Based on Peak Hour use, this development will add roughly 162 additional cars into the area; which works out to about 3 every minute.				
Note that this report assumes all traffic from this development uses all named streets.				