CAPSTONE PROJECT

PROFESSOR: MOHSEN SABERI.
CULINARY ARTS AND RESTAURANT OWNERSHIP

GURPAL SINGH REHAL
ORCHADSVILLE RESTAURANT

SECTION 1

THE MISSION AND CONCEPT STATEMENT OF ORCHADSVILLE

A mission statement is a statement that tells us the basic goal an organisation wants to achieve. The statement orchadsville goes by is "ORCHADSVILE, WHERE NUTRITION MEETS THE TASTE YOU DESERVE".

At orchadsville we commit to providing high quality food that meets nutritional values ensuring you live a healthy lifestyle.

WHO WE ARE?

Orchadsville is a business entity run by a sole proprietor. The founder of orchadsville is gurpal rehal.

We are a 250-seat restaurant located in Vancouver, between the iconic views of English bay, and Stanley park, creating the most iconic scenery and giving the customer peace of mind paired with quality food. At orchadsville we provide sustainably farmed high quality food partnered with ocean wise and go green. At Orchadsville we have sourced one of the most skilled and experienced management teams to pair with the team of our professionally trained chefs to produce the best service one can experience.

Our goal: at orchadsville is to increase our level of sales by 5% every year.

At orchadsville we are a market-oriented business. we research on the market and take into consideration what people want. Then we take this research to our test kitchens and bring you our spectacular menu.

SECTION 2

THE MENU AND STANDARD RECIPES.

GARLIC FRIES

GARLIC INFUSED OIL

YIELD 1L

STORAGE- 3 WEEKS

INGREDIENT	QUANTITY
Vegetable oil	1L
Garlic cloves - peeled	8

- Heat a pot over low heat and add the oil to it
- Don't let the oil heat over 40 Celsius
- Add the garlic cloves to the oil and let sit for 1 hour.
- Take the oil off the heat.
- Take the garlic cloves off the heat, Smash the garlic and return it to the oil.
- Cool the oil down to room temperature.
- Fill the oil into a squeeze bottle and place a cheesecloth over the bottle. Cover the lid and secure it tightly.
- Label with date and label must read GARLIC OIL

ROASTED GARLIC

YIELD:1L

STORAGE: 4 DAYS

INGREDIENT	QUANTITY
GARLIC – PEELED	1Kg
Canola oil	30ml

- Preheat an oven to 375F
- Place garlic into a robot coupe and pulse it for 2 seconds, stopping each time to check its doneness.
- Pulse till the garlic cloves break down to small chunks, but not a paste.
- In a large bowl place the garlic and toss it with the canola oil.
- On a baking tray, place a parchment sheet and spread out the garlic on to the tray.
- Place the tray into the oven for 7 minutes.
- Once the garlic has lightly browned, cool down, transfer into 1/9 inserts and cover tightly with seran wrap.
- label with date and label must read ROASTED GARLIC

GARLIC FRIES

YIELDS-8 Oz

HOLDS-8 MINUTES

INGREDIENT	QUANTITY
Fries – cooked through	8oz
Garlic oil	15ml
Parsley	2g
Roasted garlic	2g

- Place frozen fries into a deep fryer for 3 minutes 30 seconds
- Transfer fries into a mixing bowl and toss with the garlic oil when hot.
- Toss with parsley and place into a white round bowl
- Garnish with the roasted garlic and serve hot.

POUSSIN FRIES

LEMON INFUSED BUTTER

YIELDS 3KG

STORAGE- KEEP REFRIGERATED FOR UP TO 2 WEEKS.

INGREDIENT	QUANTITY
Softened butter	3kg
Lemon zest	30g
Fresh Lemon juice	30ml

- Cream butter in a mixer fitted with a whip attachment for 4 minutes on a medium speed.
- Mix in the lemon juice and lemon zest.
- Whip for an additional 1 minute.
- Store in 1/9th insert wrapped well
- label with date and keep refrigerated. label must read LEMON BUTTER.

POUSSIN FRIES

YIELDS 8 Oz

HOLDS – 8 MINUTES

INGREDIENT	QUANTITY
Fries – cooked through	8oz
Lemon infused butter	5ml
Paprika smoke sweet	6g
Parsley	2g

- Place frozen fries into a deep fryer for 3 minutes 30 seconds
- transfer the fries into a mixing bowl and toss with the lemon infused butter
- toss with cajun and parsley
- place into a white round bowl.

SKEWERED CHICKEN TIKA

CHICKEN TIKA MARIGNATION

YIELDS 1L

HOLDS 2 DAYS UNDER REFRIGERATION

INGREDIENT	QUANTITY
Yoghurt	1L
Garlic- minced	90g
Ginger- grated	60g
<mark>Garam</mark> masala	120g
Red chili powder	60g
Cumin	60g
salt	60g

- combine all ingredients in a mixing bowl and mix thoroughly with a whisk.
- Transfer to a 1L Cambro
- label with date and keep refrigerated. label must read CHICKEN TIKA MARIGNATION.

CHICKEN TIKA SKEWERS

YIELDS 6 Oz portions

HOLDS 3 DAYS UNDER REFRIGERATION

INGREDIENT	QUANTITY
Chicken thigh cut to 1 inch cubes	6 Oz
Chicken tika margination	10z
Cilantro	6g
Skewers – soaked	As needed
Cilantro lime yoghurt	1 Oz

- soak skewers overnight
- dice the chicken up to 1 inch cubes
- portion chicken into 6 Oz portions
- in a sealable bag place the chicken and margination.
- Seal the bag and store in a full insert under refrigeration
- label with date and keep refrigerated. label must read chicken skewer mep
- allow 10 minutes before use.
- Take chicken out of portion bag into a mixing bowl
- Use a skewer to load pieces on to the skewer.
- Grill over the grill for 8 minutes (2 minutes each side) or till chicken is cooked through.
- Place 2 skewers on a long rectangle plate with a cilantro lime yoghurt

SALSA AND CHIPS

SALSA

YIELDS 2L

HOLDS 10 DAYS UNDER REFRIGERATION

INGREDIENT	QUANTITY	
Fire roasted tomatoes	60 Oz – 4 cans	
Garlic cloves – rough chop	8	
Red onion- rough chop.	250g	
Cilantro leaves	260g	
Jalapeno – seeded, roughly chopped	40g	
Lime juice	60ml	
Sea salt	To taste	

- Drain half the juice from each can of tomatoes.
- In a robot coupe, pulse the garlic to chop it more finely. Add the tomatoes and all of the remaining juice from the can.
- Add the onion, cilantro, jalapeño, lime juice, and salt.

Process the mixture until it is mostly smooth and no big chunks of tomato or onion remain, scraping down the sides as necessary.

- Transfer the salsa into a 2L Cambro
- label with date and keep refrigerated. label must read SALSA

CHIPS

YIELDS 25L

HOLDS 10 DAYS UNDER REFRIGERATION

INGREDIENT	QUANTITY
5inch flour tortillas	12 packs
Sea salt	As needed

- cut the tortilla disks into quarters.
- Store raw, label with date and keep refrigerated. label must read tortilla chips.
- Deep fry the tortilla chips for 2.5 minutes.
- Season with sea salt

SALSA AND CHIPS

YIELDS 1 PORTION

HOLDS 10 MINUTES

INGREDIENT	QUANTITY
salsa	6 Oz
Tortilla chips - fried	25 pieces

- Place a 6 Oz scoop of salsa into a large white ramekin and place it in the center of a round brown plate
- Place the chips around the ramekin and serve.

CAJUN CHICKEN TACOS

CAJUN CHICKEN

YIELDS 1 PORTION

INGREDIENT	QUANTITY
paprika spice	1 Oz
Chicken breast	1

- Butterfly a chicken breast and open up so it is almost shaped like a heart.
- Slice the butterflied chicken (heart shape) into 2 through the middle
- Spread the cajun spice over the chicken breast evenly
- Grill the chicken breast till it is cooked through

SLAW

YIELDS 1 PORTION

HOLDS 2 HOURS UNDER REFRIGERATION

INGREDIENT	QUANTITY
Spicy mayo	10ml
Cabbage	30g

- Place the cabbage into a mixing bowl and toss it with the spicy mayo
- For service, make 6 portions and store in a 1/3rd plastic insert over line cooler.

CAJUN CHICKEN TACOS

YIELDS 1 PORTION

INGREDIENT	QUANTITY
Tortillas	3
Chicken breast	1/2
Slaw	15g
Salsa	15ml
Spicy mayo	15ml
Lime wedges	3

- Warm up 3 tortillas for 15 seconds on each side
- Place 3 tortillas on a long black plate
- Grill ½ a chicken breast and Slice the chicken breast into 3 strips
- Place 5ml of spicy mayo vertically, top to bottom on a tortilla
- Place the cooked chicken slices over each tortilla
- Place 5g of slaw on each chicken
- Place 5ml of salsa over the slaw
- Serve with 3 lime wedges

CAJUN CHICKEN SANDWICH

YIELDS 1 PORTION

INGREDIENT	QUANTITY
Chicken breast	1/2
Spicy mayo	10ml
lettuce	10g
tomato	2 slices
burger bun	1
cheddar cheese slice	1

- Grill ½ a chicken breast on the grill for 3 minutes.
- Flip the chicken over the grill and cook a further 2 minutes.
- Place a slice of the cheese over the breast and grill a further 1 minute
- Slice a bun into half
- Lightly toast the bun in a toaster
- Spread 5ml of spicy mayo on both the bottom and the top bun
- Place the grilled chicken over the bottom bun
- Place the lettuce and tomato over the top bun.
- Secure the lettuce and tomato on the top bun with your fingers and place the bun over the chicken.
- Place a toothpick in the center of the bun to secure the sandwich

FETTUCCINE PASTA IN WHITE SAUCE

YIELDS 1 PORTION

INGREDIENT	QUANTITY
Penne pasta parboiled	10oz
Olive oil	5ml
shallots	20g
Flour	10g
butter	10g
Cream	100ml
Oregano	5g
Parmesan grated	20g
Parsley chopped	5g
Croutons	2

- Boil the pasta for an additional 3 minutes
- in a separate pan heat olive oil and add shallots.
- Cook the shallots for 2-3 minutes till translucent.
- add the butter and flour and cook for an additional 30 seconds.
- Add the cream oregano and cook for 2-3 minutes
- Add the cheese and turn off the heat
- Add the cooked pasta to the pan and toss.
- Place the pasta into a medium round bowl and top with parsley.
- Heat up 2 croutons in an oven and brush with olive oil

FETTUCCINE PASTA IN RED SAUCE

YIELDS 1 PORTION

HOLDS 10 MINUTES

INGREDIENT	QUANTITY
Olive oil	5ml
Penne pasta parboiled	10oz
Red sauce	4oz
Grated parmesan	15g

- Boil the pasta for an additional 3 minutes
- in a separate pan heat olive oil and the red sauce
- once the red sauce is fully heated, add the boiled pasta and turn off heat
- place the pasta into a medium round bowl
- top with the grated parmesan cheese.
- Heat up 2 croutons in an oven and brush with olive oil
- Serve the crouton over the bowl.

PARBOILED FETTUCCINE PASTA

YIELDS 105 PORTIONS

HOLDS 1 WEEK UNDER REFRIGERATION

INGREDIENT	QUANTITY
Water	15L
Sea Salt	150g
Pasta	3kg
oil	150ml

- Bring the water to a boil and add the salt
- Add the pasta and cook it for exactly 7 minutes stirring it through out
- Immediately transfer the pasta to a ice bath and cool down
- Drain the pasta and toss the olive oil through the pasta.
- Portion the pasta into 10oz portions and place on a sheet tray
- Keep the pasta refrigerated
- The pasta tray must be dated and labelled PARBOILED PASTA.

PASTA SAUCE – RED

YIELDS 15 LITERS – 126 PORTIONS

HOLDS 2 WEEKS UNDER REFRIGERATION

INGREDIENT	QUANTITY
Olive oil	200ml
Onions - minced	800g
Garlic – minced	300g
Basil – chiffonade	100g
Italian herbs mix	120g
Tomato puree	16L

- In a large heavy base pot heat up the olive oil over a high flame
- Once hot, add in the minced onions and garlic
- Keep stirring and cook till translucent 5-6 minutes
- Once cooked, stir in the basil and add the tomato puree
- Bring to a boil.
- Reduce the heat to low and keep stirring periodically. Ensure it does not burn on the bottom.
- Cook down for 45 minutes till the sauce thickens and reduces by 1 inch.
- Cool down the sauce immediately by placing it into a Cambro and placing the Cambro in ice.
- The cambro must be dated and labelled PASTA RED SAUCE.

GARLIC THYME ROSEMARY STEAK

YIELDS 15 LITERS – 126 PORTIONS

INGREDIENT	QUANTITY
Grapeseed oil	15ml
butter	15g
Garlic	10g
Thyme	8g
Rosemary	8g
Sirloin steak prime – 8oz	1
Mashed potatoes	8oz
Green beans	4oz

- Heat a pan over high heat.
- Add in olive oil and butter
- Once hot, place the steak in.
- Add the garlic thyme and rosemary to the pan.
- Cook for 2 minutes and flip. Cook for an additional 3 minutes.
- Adjust times on both sides to accommodate doneness of steak.
- Place the mashed potatoes in the center of a white round plate
- Place the green beans over and the steak against the mash.

CHOCOLATE LAVA CAKE

YIELDS 4 PORTIONS

HOLDS 5 DAYS

INGREDIENT	QUANTITY	
170g semi sweet chocolate	170g	
115g unsalted butter	115g	
All purpose flour	30g	
Confectioners sugar	60g	
Salt	1/8 tsp	
Eggs	100g	
Egg yolk	40g	

- Preheat an oven to 425F
- Over a double boiler, melt the butter and chocolate. Stir till combined and smooth.
- Whisk together the egg yolks and eggs in a separate bowl. Once mixed well, add this mixture to the chocolate mixture.
- Whisk in the flour, sugar and salt.
- Spray 4 rings and place over a parchment sheet.
- Scoop 6oz of the mixture into the rings.
- Bake for 12 minutes and let rest.
- Cool the cakes and store the cakes on a lined tray in a refrigerator
- The tray must be dated and labelled CHOCOLATE LAVA CAKES

CHILLED BLUEBERRY SOUP WITH TARRAGON & MASCARPONE

YIELDS 4 PORTIONS

HOLDS 1 WEEK

INGREDIENT	QUANTITY
Fresh blueberries	500ml
Lemons and zest	2
Honey	125ml
Dry wine	250ml
Water	250ml
Tarragon leaves	15ml
Thyme leaves	5ml
Mascarpone	250ml
yoghurt	As needed

- Place all the ingredients, except the mascarpone and yoghurt in a pot. Bring the mixture to a boil
 and reduce heat to a simmer. Cook till the fruit softens, about 5 minutes and remove from the
 heat
- Once cooled, transfer the mixture to a blender and add the mascarpone cheese. Puree until smooth and refrigerate until chilled.
- Ladle 8oz of soup into a soup bowl and garnish with 1oz of yoghurt swirl.

MENU

APPETIZERS

GARLIC FRIES - 4

Tossed with parsley garlic and cheese

POUSSINE FRIES - 5

Spicy and tangy fries

CHICKEN TIKKA - 16

Skewered chicken marinated in yoghurt

MAINS

GARLIC THYME AND ROSEMARY STEAK - 23

8oz prime AAA steak with mash potatoes and green beans

FETTUCCINE PASTA IN RED SAUCE - 21

Al dente pasta in a rich red sauce

FETTUCCINE PASTA IN WHITE SAUCE - 21

Al dente pasta in a rich white sauce

CAJUN CHICKEN SANDWICH - 15

CHILLED BLUEBERRY SOUP - 21

Tangy sweet and refreshing with tarragon, mascarpone and yoghurt

DESERT

CHOCOLATE LAVAE CAKE - 9

Silky smooth textured lavae cake

SECTION 3 SPECIFICATIONS

FURNITURE

Item Specification	Manufacturer	Quantity	Unit	Price	Total Price	
Entrance / Lobby						
Host / Hostess Desk	Custom Made	1	Each	\$137.87	\$137.87	
Waiting Bench	Martha Sturdy	1	Each	\$105.90	\$105.90	
Dining Room						
Dark Brown Stained Wood						
Booth Dining Table	Martha Sturdy	12	Each	<i>\$187.99</i>	<i>\$2,255.88</i>	
Dark Brown Stained Wood			_			
Lounge Table	Martha Sturdy	14	Each	\$128.98	<i>\$1,805.72</i>	
Four Top Resin Dining Table	Martha Sturdy	8	Each	\$232.64	\$1,861.12	
Cushioned Booth Seating (6	ISA	_				
ppl capacity)	International	6	Each	\$120.99	<i>\$725.94</i>	
Sectional Lounge Couch	ISA	•		+ 4 2 2 2 2	+4 442 72	
(Low)	International	8	Each	\$139.09	\$1,112.72	
Leather Dining Chair (High	ISA	60	-	# 60.00	±4.140.00	
Back)	International	60	Each	\$69.00	\$4,140.00	
Bar	<u> </u>	ı		ı		
Dark Brown Stained Wood						
Rail Table	Martha Sturdy	4	Each	<i>\$174.66</i>	\$698.64	
Bar Stool (Stainless Steel &	ISA			/ == 00	10.510.00	
Fabric Covered)	International	48	Each	\$55.00	\$2,640.00	
Office						
Computer Workstation	Bestar	2	Each	281	\$562.00	
Ergonomic Office Chair	Global	3	Each	109.56	\$328.68	
4 Drawer Filing Cabinet - 52						
1/4" x 18" x 28"	Global	2	Each	78.22	<i>\$156.44</i>	
Shelving Unit - Custom			_			
Build	Ikea	1	Each	54.67	\$54.67	
Other						
Receiving Area Desk	Ikea	1	Each	99.75	\$99. <i>75</i>	
Receiving Area Chair	Ikea	1	Each	35.68	\$35.68	
Staff Change Loom Locker						
Unit - 10" x 2"	Ikea	1	Each	58.91	\$58.91	

TOTAL Furniture = \$16,779.92

CAPITAL EQUIPMENT

Item Specification	Manufacturer	Quantity	Unit	Price	Total Price
Food Storage				T	
 Walk-In Fridge	Custom Made	1	Each	\$15,000.00	\$15,000.00
Walk III Fridge	Custom	1	Lacii	\$15,000.00	\$15,000.00
Walk-In Freezer Unit	Made	1	Each	\$15,000.00	\$15,000.00
S.S. Wire Storage Shelving - 18" x	Russell				
42"	Olympic	2	Each	\$132.20	\$264.40
S.S. Wire Storage Shelving - 18" x 48"	Russell Olympic	10	Each	\$133.60	#1 226 00
40 S.S. Wire Storage Shelving - 18" x	Russell	10	Each	\$133.00	\$1,336.00
60"	Olympic	2	Each	\$151.00	\$302.00
Ware Washing				,	
Dish Table: Dirty - 30" x 96"	Duke	1	Each	\$439.00	\$439.00
Dish Table: Clean - 30" x 36"	Duke	2	Each	\$219.00	\$438.00
Compact Pre-Rinse Unit	T&S	2	Each	\$399.00	<i>\$798.00</i>
	Custom	_		+700.00	±700 00
Grease Trap - 150 lb.	Made	1 1	Each Each	\$789.00	<i>\$7</i> 89.00 \$809.00
Triple Sink Unit Upright Door Washing Machine	Quest Moyer Diebel	1	Each	\$809.00 \$9,235.00	\$9,235.00
Food Preparation	Moyer Dieber		Lacii	\$5,255.00	\$5,255.00
Stainless Steel Work Table - 15" x					
60"	Duke	1	Each	\$119.00	\$119.00
Stainless Steel Work Table - 30" x					,
36"	Duke	2	Each	\$199.00	\$398.00
Stainless Steel Work Table - 30" x 48"	Duke	4	Each	¢210.00	¢076.00
46 Stainless Steel Work Table - 30" x	Duke	4	Each	\$219.00	\$876.00
60"	Duke	3	Each	\$239.00	\$717.00
Meat Grinder - 1 hp (250lbs/hour)	Globe	0	Each	\$689.00	\$0.00
Meat Slicer - 10" (1/3hp)	Globe	1	Each	\$1,135.00	\$1,135.00
Food Processor - 1 hp (Stainless	5 1 1 6	2		+4 005 00	+4 025 00
Steel Kit)	Robot Coupe	2	Each	\$1,025.00	\$1,025.00
Cooking Line/Pass	Custons			<u> </u>	
Hood Vent	Custom Made	1	Each	\$25,000.00	\$25,000.00
Two Door Under Counter Refrigerator	Made	1	Lacii	φ23,000.00	φ23,000.00
Unit	Carrier	4	Each	\$2,560.00	\$10,240.00
Gas Stock Pot Range - 2 Burner Hot					
Plates	Quest	0	Each	\$756.00	\$0.00
6 Top Gas Burner	Vulcan	2	Each	\$2,297.00	\$4,594.00
Standard Oven 36" Grill	Vulcan Vulcan	1 1	Each Each	\$2,099.00 \$2,013.00	\$2,099.00 \$2,013.00
30 GHII	l vuicari	Τ	Lacii	η ΨΖ,013.00	φ2,013.00

36" Griddle	Vulcan	0	Each	\$1,755.00	\$0.00
Salamander	Vulcan	0	Each	<i>\$897.00</i>	\$0.00
Gas Deep Fryer	Quest	3	Each	\$2,225.00	\$6,675.00
Steamer	Quest	1	Each	<i>\$975.00</i>	<i>\$975.00</i>
Item Specification	Manufacturer	Quantity	Unit	Price	Total Price
Reach-In Refrigerator - 1 Door / 17.2	11-1			42 F22 00	#2 F22 00
cu. ft.	Habco	1	Each	\$2,532.00	\$2,532.00
Baking/Pastry	1		Ι		
Planetary Mixer - 20 qt./.50 hp	Globe	1	Each	\$2,308.00	\$2,308.00
Convection Oven - Electric 11Kw	Duke	1	Each	<i>\$7,046.00</i>	\$7,046.00
Counter Top Proofer - 120 V (3 Pan	Dovon	0	Each	\$3,200.00	\$0.00
Capacity)	Doyon Duke	0 1	Each Each	\$3,200.00 \$250.00	\$0.00 \$250.00
Wood Baking Surface	Duke	1	Lacii	\$250.00	\$230.00
Clara Washawari Dusin Turan O Washa	<u> </u>	T			<u> </u>
Glass Washer w/ Drain Tray & Waste Collector	Mayor Diabal	_	Each	#E 60E E0	¢11 271 00
Ice Machine - 320lbs / 24hours	Moyer Diebel Ice-O-Matic	2 1	Each Each	\$5,685.50 \$2,763.00	\$11,371.00 \$2,763.00
Under Counter Ice Maker - 84lbs /	ICE-O-Matic		Lacii	\$2,703.00	\$2,703.00
24hours	Ice-O-Matic	1	Each	\$2,205.00	\$2,205.00
Two Door Under Counter Refrigerator	ice o made	_	Lacii	φ2,203.00	φ2,203.00
Unit	Carrier	6	Each	\$2,560.00	\$15,360.00
Blue Glass Resin Bar	Custom	1	Each	\$2,650.00	\$2,650.00
Stainless Steel Bar Countertops	Duke	1	Each	\$547.00	\$547.00
Back Bar Storage Unit & Glass				,	,
Storage Shelving	Custom	1	Each	\$995.00	\$995.00
Other					
	Custom				
Wine Cellar - 900 Bottle Capacity	Made	1	Each	\$1,600.00	\$1,600.00
Round Frosted Glass Stage - 15'	Custom				
Diameter	Made	1	Each	\$2,354.00	\$2,354.00
Grand Piano w/ Bench	Grotrian	0	Each	\$6,888.00	\$0.00
Wait Station Cupboards &	Custom			± 507.00	± 507.00
Countertops	Made	1	Each	<i>\$597.00</i>	\$597.00
Fannaga Machina 2 Cat	Gaggia -	4	Cb	<i>†</i> 1 1 <i>5</i> 4 00	¢1 154 00
Espresso Machine - 2 Set	Deco Gaggia -	1	Each	\$1,154.00	\$1,154.00
Espresso Bean Grinder	Deco	1	Each	\$158.00	\$158.00
POS Terminal	Auphan	6	Each	\$1,200.00	\$7,200.00
iMac - 9.40" Screen	Apple	2	Each	\$1,399.00	\$2,798.00
iPod Touch (Auphan POS Compatible)	Apple	5	Each	\$259.00	\$1,295.00
Phone	Nortel	6	Each	\$38.00	\$228.00
S.S. Wire Storage Shelving - 18" x	Russell			755.55	7==0.00
48"	Olympic	10	Each	\$133.60	\$1,336.00
Highline Comfort Height 1.4 gpf	, ,			•	, ,
Toilet	Kohler	6	Each	<i>\$778.00</i>	\$4,668.00
Caxton Undercounter Lavatory	Kohler	6	Each	\$151.00	\$906.00
I =	1	1 2	Each	<i>\$734.00</i>	\$2,202.00
Steward "S" Waterless Urinal	Kohler	3	Lacii		
Stainless Steel Hand Washing Sink	Quest	6	Each	\$46.00	\$276.00

Food inventory

ORCHADSVILLE

Start
Date:31
march
End
Date:
April 13

	Descripti	Unit	Quantit y in	Inven tory Value on	Reord er	Reorde	Reord er Quant	Total Invento ry	Discont
Product ID	on	Price	Stock	Hand	Level	r Date	ity	Value	inued?
	Vegetabl	\$11.2		\$ 225.6		2020-		\$	
green beans	е	8	20	0	2	08-31	18	428.64	No
Cabbage, Green	Vegetabl e	1.17	6	7.02	2	2020- 08-31	4	11.70	No
Garlic, Whole Jumbo	Vegetabl e	7.45	5	37.25	4	2020- 08-31	4	67.05	No
Ginger Root	Vegetabl e	2.94	10	29.4	2	2020- 08-31	8	52.92	No
Lettuce, Iceberg	Vegetabl e	4.79	40	191.6	10	2020- 08-31	35	359.25	No
Onions, Red	Vegetabl e	1.92	8	15.36	2	2020- 08-31	8	30.72	No
Onions, Yellow	Vegetabl e	0.64	20	12.8	2	2020- 08-31	20	25.6	No
Peppers, Jalapeno	Vegetabl e	9.79	4	39.16	1	2020- 08-31	4	78.32	No
Potatoes, Russets	Vegetabl e	1.74	40	69.6	5	2020- 08-31	40	139.2	No

	Vegetabl					2020-			
Shallots, whole	е	10.53	6	63.18	2	08-31	6	126.36	No
Tomato,	Vegetabl					2020-			
Tomatillos	е	6.56	8	52.48	4	08-31	8	104.96	No
Berries,	Vegetabl					2020-			
Blueberries	е	4.46	20	89.2	4	08-31	20	178.4	No
	Vegetabl					2020-			
Lemons	е	0.44	200	88	10	08-31	200	176	No
	Vegetabl					2020-			
Limes	е	2.65	5	13.25	2	08-31	5	26.5	No
						2020-			
Herbs	herb			0		08-31	0	0	No
						2020-			
Basil	herb	1.66	20	33.2	2	08-31	20	66.4	No
						2020-			
Cilantro	herb	1.04	40	41.6	2	08-31	40	83.2	No
						2020-			
Oregano	herb	1.4	20	28	2	08-31	20	56	No
						2020-			
Parsley, Curly	herb	1.06	20	21.2	2	08-31	20	42.4	No
						2020-			
Tarragon	herb	2.38	20	47.6	2	08-31	20	95.2	No
						2020-			
Thyme	herb	1.39	40	55.6	4	08-31	40	111.2	No
								######	

Product ID	Descripti on	Unit Price	Quantit y in Stock	Inven tory Value on Hand	Reord er Level	Reorde r Date	Reord er Quant ity	Total Invento ry Value	Discont inued?
				\$ 457.8		2020-		\$	
Chicken breast	Meat	\$7.63	60	0	5	08-31	60	915.60	No
				248.4		2020-			
Beef top sirloin	Meat	\$6.21	40	0	8	08-31	40	496.80	No
				249.5		2020-		1,247.5	
cicken thigh	Meat	\$4.99	50	0	4	08-31	200	0	No

##

Total Inventory Value

	Descripti	Unit	Quantit y in	Inven tory Value on	Reord er	Reorde	Reord er Quant	Total Invento ry	Discont
Product ID	on	Price	Stock	Hand	Level	r Date	ity	, Value	inued?
Bread, Hamburger Bun	other	\$ 2.00	400	\$ 800.0 0	4	2020- 08-31	400	######	No
Bread, Pullman, White Sliced	other	\$ 4.05	8	32.40	4	2020- 08-31	8	64.80	No
Chocolate, Semi Sweet 58%	other	10.22	10	102.2	4	2020- 08-31	10	204.40	No
Flour, All Purpose unbleach	other	0.9	40	36	4	2020- 08-31	40	72	No
Honey	other	7.84	10	78.4	4	2020- 08-31	10	156.8	No
Oil, Canola 16 L PURE	other	1.65	2	3.3	1	2020- 08-31	2	6.6	No
Oil, Grapeseed	other	5.75	20	115	4	2020- 08-31	20	230	No
Oil, Olive, Extra Virgin	other	7.33	5	36.65	2	2020- 08-31	5	73.3	No
Pasta, Fettuccine	other	\$ 2.00	100	200	5	2020- 08-31	100	400	No
Sugar, Granulated	other	1.28	40	51.2	4	2020- 08-31	40	102.4	No
Tomato, Crushed #10	other	\$ 2.00	20	40	5	2020- 08-31	20	80	No
Tortillas, Corn	other	\$ 1.87	40	74.8	5	2020- 08-31	40	149.6	No
Tortillas, Flour	other	\$ 1.84	40	73.6	5	2020- 08-31	40	147.2	No
Vinegar, White Wine	other	1.67	10	16.7	3	2020- 08-31	10	33.4	No
								###### ##	

				Inven tory			Reord	Total	
			Quantit	Value	Reord		er	Invento	
	Descripti	Unit	y in	on	er	Reorde	Quant	ry	Discont
product id	on	Price	Stock	Hand	Level	r Date	ity	Value	inued?
				\$		2020-		\$	
mascarpone	Cheese	\$9.82	8	78.56	2	08-31	8	157.12	No
				105.1		2020-			
Cheddar cheese	Cheese	\$17.52	6	2	2	08-31	6	210.24	No
Parmesan		\$37.2		297.6		2020-			
Cheese	Cheese	1	8	8	2	08-31	8	595.36	No
				0				0	
								\$	

Inven tory Reord Total Quantit Value Invento Reord er Descripti y in Discont Unit on er Reorde Quant ry **Product ID** inued? on Price Stock Level r Date ity Value Hand \$ \$ Lacotse 2020yoghurt 20 70.60 20 141.20 products \$3.53 4 08-31 No Lacotse 156.0 2020-Butter products \$5.20 30 0 4 08-31 30 312.00 No Lacotse 2020products \$7.62 12 91.44 2 08-31 12 182.88 No eggs Lacotse 2020-

114.6

20

2

08-31

\$5.73

products

Whipping cream

\$ 865.28

229.2

No

20

962.72

	Descripti	Unit	Quantit y in	Inven tory Value on	Reord er	Reorde	Reord er Quant	Total Invento ry	Discont
Product ID	on	Price	Stock	Hand	Level	r Date	ity	Value	inued?
Chile Powder,						2020-			
Mexican	spices	\$0.88	100	88	4	08-31	100	176	
						2020-			
Cumin, Ground	spices	\$0.02	1000	20	4	08-31	1000	40	
Paprika, Spanish						2020-			
smoke sweet	spices	\$0.79	100	79	4	08-31	100	158	

						2020-			
Rosemary Leaves	spices	\$0.80	20	16	2	08-31	20	32	
						2020-			
Salt, Sea	spices	\$0.10	3000	300	2	08-31	3000	600	
								######	
								##	
				Inven					
				IIIVEII					
				tory			Reord	Total	
			Quantit		Reord		Reord er	Total Invento	
	Descripti	Unit	Quantit y in	tory	Reord er	Reorde			Discont
Product ID	Descripti on	Unit Price	•	tory Value		Reorde r Date	er	Invento	Discont inued?
Product ID Wine, cabernet	-		y in	tory Value on	er		er Quant	Invento ry	
	-	Price	y in	tory Value on Hand	er	r Date	er Quant	Invento ry Value	
Wine, cabernet	on	Price \$26.4	y in Stock	tory Value on Hand	er Level	r Date 2020-	er Quant ity	Invento ry Value	inued?

SECTION 4

Costing and menu engineering

Recipe Name: Original Total Yield: Portion Size: Number of Portions:	Garlic fries 8 8 1	oz oz	Price on Menu: \$4.00 Budgeted Food Cost: 30.0% Q-factor (for entrees only): \$0.00								
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit (edible portions	Item Cost	
vegetable oil	\$1.65	1.0	L	1000	0.001650 / ml	100%	\$0.00 / ml	15.0	ml	0.02475	
garlic cloves	\$7.45	1.0	kg	1000	0.007450 / g	100%	\$0.01 / g	0.6	g	0.00447	
canola oil	\$1.65	1.0	L	1000	0.001650 / ml	100%	\$0.00 / ml	0.1	ml	0.00010	
garlic cloves peeled	\$7.45	1.0	Kg	1000	0.007450 / g	100%	\$0.01 / g	2.0	g	0.01490	
Russet potatoes	\$1.74	1.0	kg	35	0.049328 / oz	90%	\$0.05 / oz	8.0	OZ	0.43847	
parsiey	\$2.30	2.0	02	56	0.020536 / g	60%	\$0.03 / g	2.0	g	0.06845	
	+										
								Total Cost		0.55114	
								st per portion		0.55114	
	-			-		-	Cost per portion			0.55114	
					<u> </u>		Item's Food			0.13779	
					5	Suggested Se	elling Price at Budgete	d Food Cost		1.83715	

Recipe Name: Original Total Yield: Portion Size: Number of Portions:		ries oz oz				Price on Menu: \$5.00 Budgeted Food Cost: 30.0% tor (for entrees only): \$0.00				
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	Item Cost
Russet potatoes	\$1.74	1.0	kg	35	0.049328 / oz	90%	\$0.05 / oz	8.0	oz	0.43847
Butter	\$5.20	454.0	g	1	0.011454 / g	100%	\$0.01 / g	30.0	g	0.34361
Lemons	\$0.44	1.0	each	1	0.440000 / each	100%	\$0.44 / each	1.0	each	0.44000
								-		
	1 1			<u> </u>				Total Cost		1.22208
								t per portion		1.22208
							Cost per portio			1.22208 0.24442
						Suggested Se	lling Price at Budgete			4.07361

Recipe Name:	Chicken tikka Price on Menu: \$16.00									
Original Total Yield:	2 pieces						Budgeted Food Cost	: 30.0%		
Portion Size:	12	oz				Q-fac	tor (for entrees only):	: \$0.00		
Number of Portions:	1									
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	ltem Cost
yoghurt	\$3.53	1.0	L	1000	0.003530 / ml	100%	\$0.00 / ml	60.0	ml	0.21180
garlic cloves peeled	\$7.45	1.0	kg	1000	0.007450 / g	100%	\$0.01 / g	5.4	g	0.04023
ginger	\$2.94	1.0	L	1000	0.002940 / ml	100%	\$0.00 / ml	3.6	ml	0.01058
red chilli	\$0.65	1.0	Kg	1000	0.000650 / g	100%	\$0.00 / g	3.6	g	0.00234
cumin	\$1.74	1.0	kg	35	0.049328 / oz	90%	\$0.05 / oz	3.6	oz	0.19731
salt	\$2.30	2.0	OZ	28	0.041071 / g	60%	\$0.07 / g	3.6	g	0.24643
chicken thigh	\$4.99	1.0	#	16	0.311875 / oz	100%	\$0.31 / oz	12.0	oz	3.74250
cilantro	\$1.04	1.0	bunch	100	0.010400 / g	100%	\$0.01 / g	12.0	g	0.12480
								Total Cost		4.57600
							Cost	t per portion		4.57600
							Cost per portion	n + Q-factor		4.57600
							Item's Food C	ost Percent		0.28600
	Suggested Selling Price at Budgeted Food Cost 15.25332									

Recipe Name: Garlic thyme rosemary steak Price on Menu: \$23.00 Original Total Yield: Portion Size: Budgeted Food Cost: 30.0% Q-factor (for entrees only): \$1.00 8 oz Number of Portions: Conversion (How many "EP Units" AP Pack Pack Pack Recipe Item Ingredient AP Price Yield % **EP Price** EP Unit Cost Size Unit Quantity Cost make up a "Pack Unit"?) grapeseed oil \$5.75 1.0 1000 \$0.01 / ml 100% \$0.01 / ml 15.0 ml \$0.09 \$5.20 1.0 # 454 \$0.01 / g 100% \$0.01 / g 15.0 g \$0.17 garlic thyme \$7.45 1.0 454 \$0.02 / g 100% \$0.02 / g 10.0 g \$0.16 \$1.39 1.0 ΟZ 28 \$0.05 / g 100% \$0.05 / g 8.0 \$0.40 rosemary \$1.31 1.0 ΟZ 28 \$0.05 / g 100% \$0.05 / g 8.0 \$0.37 1.0 sirloin steak \$6.21 1.0 # 16 \$0.39 / oz 100% \$0.39 / oz ΟZ \$0.39 4.0 green beans \$2.98 1.0 kg 35 \$0.09 100% \$0.09 oz ΟZ \$0.34 mashed potato \$68.21 243.0 100% 8.0 oz \$0.28 / oz \$0.28 / oz ΟZ \$2.25 Total Cost \$4.17 Cost per portion \$4.17 Cost per portion + Q-factor \$5.17 Item's Food Cost Percent 22.5% Suggested Selling Price at Budgeted Food Cost \$17.23

Recipe Name: Original Total Yield: Portion Size: Number of Portions:	Fettuccine 1 10 0z 1	pasta in wh	nite sauce			Q-fa	Price on Men Budgeted Food Cos actor (for entrees only	t: 30.0%		
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	ltem Cost
pasta- fettuccine	\$4.74	1.0	kg	35	\$0.14 / oz	100%	\$0.14 / oz	10.0	OZ	\$1.35
olive oil	\$4.75	1.0	1	1000	\$0.00 / ml	100%	\$0.00 / ml	5.0	ml	\$0.02
shallots	\$11.77	1.0	kg	1000	\$0.01 / g	100%	\$0.01 / g	20.0	g	\$0.24
flour	\$0.90	1.0	kg	1000	\$0.00 / g	100%	\$0.00 / g	10.0	g	\$0.01
butter	\$5.20	1.0	#	453	\$0.01 / g	100%	\$0.01 / g	10.0	g	\$0.11
cream	\$5.73	1.0	1	1000	\$0.01 / ml	100%	\$0.01 / ml	100.0	ml	\$0.57
oregano	\$1.40	2.0	oz	28	\$0.03 / g	100%	\$0.03 / g	5.0	g	\$0.13
parmesan cheese	\$29.63	4.0	kg	1000	\$0.01 / g	100%	\$0.01 / g	20.0	g	\$0.15
parsley	\$2.30	2.0	oz	28	\$0.04 / g	100%	\$0.04 / g	5.0	g	\$0.21
								Total Cost		\$2.79
		-			·		Co	st per portion		\$2.79
·	•		7	•	·		Cost per portion	on + Q-factor		\$3.29
							Item's Food	Cost Percent		15.7%
			,		·	Suggested S	elling Price at Budgete	d Food Cost		\$10.96

Recipe Name: Original Total Yield: Portion Size: Number of Portions:	Fettuccine 1 10 0z 1	1 Unit									
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	Item Cost	
pasta- penne	\$4.74	1.0	kg	35	\$0.14 / oz	100%	\$0.14 / oz	10.0	OZ	\$1.35	
olive oil	\$4.75	1.0	1	1000	\$0.00 / ml	100%	\$0.00 / ml	5.0	ml	\$0.02	
onions	\$0.64	1.0	#	453	\$0.00 / g	100%	\$0.00 / g	6.3	g	\$0.01	
garlic	\$2.93	1.0	#	453	\$0.01 / g	100%	\$0.01 / g	2.4	g	\$0.02	
basil	\$1.66	1.0	oz	28	\$0.06 / g	100%	\$0.06 / g	0.8	g	\$0.05	
itlian herb mix	\$2.00	1.0	oz	28	\$0.07 / ml	100%	\$0.07 / ml	1.0	ml	\$0.07	
tomato puree	\$1.14	1.0	can	398	\$0.00 / ml	100%	\$0.00 / ml	0.1	ml	\$0.00	
parmesan cheese	\$29.63	4.0	kg	1000	\$0.01 / g	100%	\$0.01 / g	15.0	g	\$0.11	
								Total Cost		\$1.63	
							Cost	per portion		\$1.63	
				·	•		Cost per portion	n + Q-factor		\$2.13	
							Item's Food C	ost Percent		10.1%	
					•	Suggested S	elling Price at Budgeted	Food Cost		\$7.10	

Recipe Name: Original Total Yield: Portion Size: Price on Menu: \$15.00 Budgeted Food Cost: 30.0% Cajun chicken sandwich Q-factor (for entrees only): \$0.50 4 oz Number of Portions: Unit Conversion (How many "EP Units" Recipe Quantity AP Pack Pack Pack ltem EP Price Ingredient AP Price Yield % **EP** Unit Unit Cost Size Cost make up a "Pack Unit"?) chicken breast \$7.63 1.0 lb 16 \$0.48 / oz 100% \$0.48 / oz 4.0 ΟZ \$1.91 mayo \$67.97 20.0 1000 \$0.00 / ml 100% \$0.00 / ml 10.0 ml \$0.03 lettuce \$4.79 250.0 g \$0.02 / g 100% \$0.02 / g 10.0 g \$0.19 tomato \$2.43 1.0 kg 1000 \$0.00 / g 100% \$0.00 / g 20.0 g \$0.05 20.0 cheese \$17.52 1.0 kg 1000 \$0.02 / g 100% \$0.02 / g g \$0.35 burger bun 1.0 \$2.29 24.0 each \$0.10 / each 100% \$0.10 / each each \$0.10 Total Cost \$2.63 Cost per portion \$2.63 Cost per portion + Q-factor Item's Food Cost Percent \$3.13 20.9% Suggested Selling Price at Budgeted Food Cost \$10,43

Recipe Name: chocolate lavae cake Price on Menu: \$9.00 Priginal Total Yield: 1 Budgeted Food Cost: 30.0% Portion Size: 1 Q-factor (for entrees only): \$0.00 Rumber of Portions: 4										
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	Item Cost
semi sweet chocolate	\$10.22	1.0	kg	1000	\$0.01 / g	100%	\$0.01 / g	170.0	g	\$1.74
unsalted butter	\$5.20	1.0	#	453	\$0.01 / g	100%	\$0.01 / g	115.0	g	\$1.32
flour	\$0.90	1.0	kg	1000	\$0.00 / g	100%	\$0.00 / g	30.0	g	\$0.03
sugar	\$1.28	1.0	kg	1000	\$0.00 / g	100%	\$0.00 / g	60.0	g	\$0.08
egg yolk	\$7.62	30.0	each	1	\$0.25 each	40%	\$0.64 each	2.0	each	\$1.27
eggs	\$7.62	30.0	each	1	\$0.25 / each	100%	\$0.25 / each	2.0	each	\$0.51
Total Cost									\$4.94	
Cost per portion									\$1.23	
Cost per portion + Q-factor								\$1.23		
							Item's Food C	ost Percent		13.7%
Suggested Selling Price at Budgeted Food Cost										\$4.12

Recipe Name: Original Total Yield: Portion Size: Price on Menu: \$21.00 chilled blueberry soup **Budgeted Food Cost: 30.0%** Q-factor (for entrees only): \$0.00

Number of Portions:	4					Q-la	ctor (for entrees only).	ψ0.00		
Ingredient	AP Pack Cost	Pack Size	Pack Unit	Unit Conversion (How many "EP Units" make up a "Pack Unit"?)	AP Price	Yield %	EP Price	Recipe Quantity	EP Unit	ltem Cost
fresh blueberries	\$4.46	1.0	basket	350	\$0.01 / g	100%	\$0.01 / g	500.0	g	\$6.37
lemon zest	\$0.44	1.0	each	1	\$0.44 / each	100%	\$0.44 / each	2.0	each	\$0.88
honey	\$7.84	1.0	kg	1000	\$0.01 / g	100%	\$0.01 / g	125.0	g	\$0.98
dry wine	\$0.01	1.0	ml	1	\$0.01 / ml	100%	\$0.01 / ml	250.0	ml	\$2.50
yoghurt.	\$3.53	1.0	OZ	28	\$0.13 /	100%	\$0.13 /	20.0	g	\$2.52
tarragon	\$2.38	1.0	OZ	28	\$0.09 / ml	100%	\$0.09 / ml	15.0	ml	\$1.28
thyme leaves	\$1.39	1.0	OZ	28	\$0.05 / ml	100%	\$0.05 / ml	5.0	ml	\$0.25
mascarpone	\$9.82	475.0	gr	1	\$0.02 / g	100%	\$0.02 / g	250.0	g	\$5.17
Total Cost										
Cost per portion										\$4.99
	·						Cost per portion	+ Q-factor		\$4.99
							Item's Food C	ost Percent		23.7%

\$16.62

Suggested Selling Price at Budgeted Food Cost

ORCHADSVILLE

Menu Engineering Analysis: Entrees

Menu Item	Number Sold Menu Mix	Menu Mix %	Food Cost	Menu Price	Item CM	Menu Costs	Menu Rev	Menu CM	CM Category	MM% Category	Menu Item Classific.
		# Sold total covers	(from cost sheets)	(from menu)	Menu Price- Food Cost	Food Cost X Number Sold	Menu Price X Number Sold	Item CM X Number Sold	Item CM < or > Average CM	Compare to MM% Popularity Rate	Stars, Dogs, Puzzles, or Plowhorses
chilled blueberry soup	22	25.3%	\$1.23	\$21.00	\$19.77	\$27.17	\$462.00	\$434.83	high	high	star
steak	14	16.1%	\$4.17	\$23.00	\$18.83	\$58.38	\$322.00	\$263.62	high	high	star
fettuccine white sauce	16	18.4%	\$2.79	\$21.00	\$18.21	\$44.64	\$336.00	\$291.36	high	high	star
fettuccine red sauce	11	12.6%	\$1.63	\$21.00	\$19.37	\$17.93	\$231.00	\$213.07	high	low	puzzle
cajun chicken sandwich	24	27.6%	\$2.63	\$15.00	\$12.37	\$63.12	\$360.00	\$296.88	low	high	plowhorse
	Total Number of Covers					Total Menu Food Cost	Total Menu Revenue	Menu Power Index			
Totals	87					\$211.24	\$1,711.00	\$1,499.76			

Potential Food Cost % = $\frac{\text{food cost}}{\text{food sales}}$ = 12.35%

Average Menu Contribution Margin = Menu Power Index Total Number of Covers = \$17.24

Menu Mix % Popularity Rate = (100% / number ot items) X 70% = 14.00%

ORCHADSVILLE

Menu Engineering Analysis: Category 4

Menu Item	Number Sold Menu Mix	Menu Mix %	Food Cost	Menu Price	Item CM	Menu Costs	Menu Rev	Menu CM	CM Category	MM% Category	Menu Item Classific.
		# Sold total covers	(from cost sheets)	(from menu)		Food Cost X Number Sold	Menu Price X Number Sold	Item CM X Number Sold	Item CM < or > Average CM	Compare to MM% Popularity Rate	Stars, Dogs, Puzzles, or Plowhorses
garlic fries	45	28.7%	\$0.55	\$4.00	\$3.45	\$24.80	\$180.00	\$155.20	low	high	plowhorse
poussine fries	64	40.8%	\$1.22	\$5.00	\$3.78	\$78.21	\$320.00	\$241.79	low	high	plowhorse
chicken tikka	48	30.6%	\$4.58	\$16.00	\$11.42	\$219.65	\$768.00	\$548.35	high	high	star
salsa and chips											
	Total Number of Covers					Total Menu Food Cost	Total Menu Revenue	Menu Power Index			
Totals	157					\$322.66	\$1,268.00	\$945.34			

Potential Food Cost % = $\frac{\text{food cost}}{\text{food sales}}$ = 25.45%

Menu Mix % Popularity Rate = (100% / number ot items) X 70% = 23.33%

ORCHADSVILLE

Menu Engineering Analysis: Category 5

Menu Item	Number Sold Menu Mix	Menu Mix %	Food Cost	Menu Price	Item CM	Menu Costs	Menu Rev	Menu CM	CM Category	MM% Category	Menu Item Classific.
		# Sold total covers	(from cost sheets)	(from menu)		Food Cost X Number Sold	Menu Price X Number Sold	Item CM X Number Sold	Item CM < or > Average CM	Compare to MM% Popularity Rate	Stars, Dogs, Puzzles, or Plowhorses
chocolate lavae cake	61	100.0%	\$1.23	\$9.00	\$7.77	\$75.03	\$549.00	\$473.97	low	high	plowhorse
	Total Number of Covers					Total Menu Food Cost	Total Menu Revenue	Menu Power Index			
Totals	61					\$75.03	\$549.00	\$473.97			

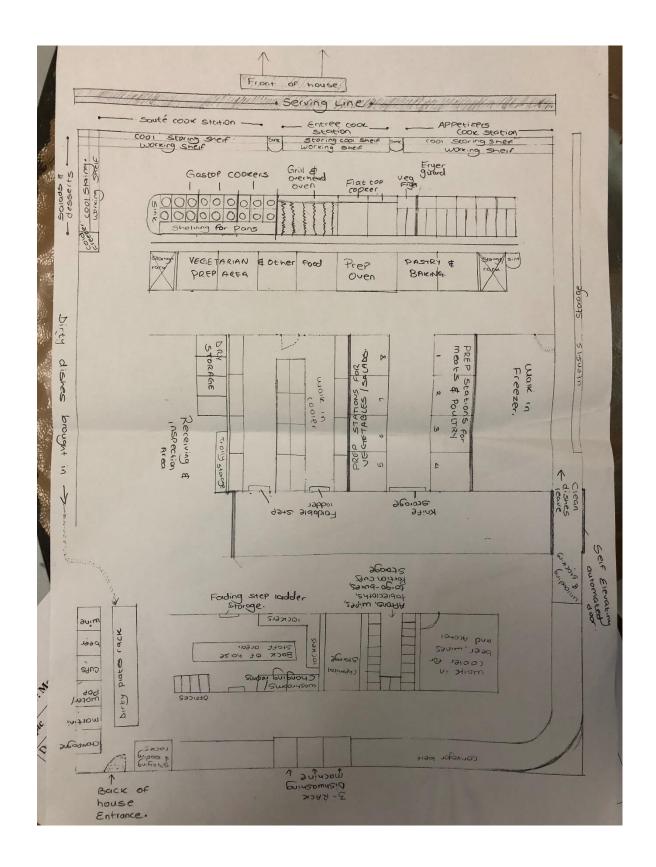
Potential Food Cost % = $\frac{\text{food cost}}{\text{food sales}}$ = 13.67%

Average Menu Contribution Margin = $\frac{\text{Menu Power Index}}{\text{Total Number of Covers}}$ = \$7.77

Menu Mix % Popularity Rate = (100% / number of items) X 70% = 70.00%

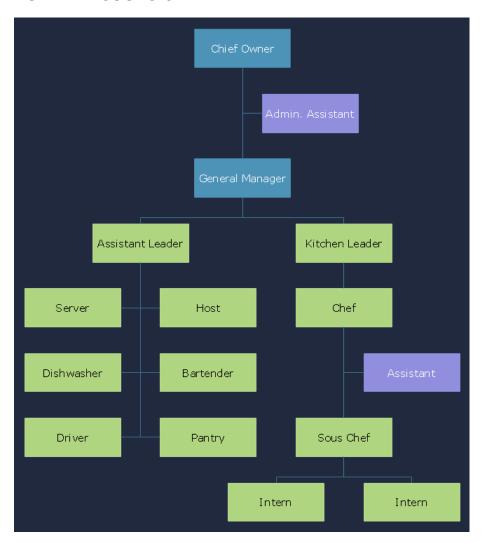
SECTION 5

FACILITY DESIGN



SECTION 6

HUMAN RESOURCES



JOB DESCRIPTIONS

Chief owner –owns the business and makes all the decisions

Admin assistant – makes decisions when chef is not available

General manager – overall well being of the business

Assistant leader – manages the business on the daily basis and run the front of house

Chef – head of the kitchen and deals with all back of house

Server- serve food and represent the business

Host- welcoming guests

Driver – makes trips to suppliers

Pantry – keeps track of stock of store and reordering

Bartender – handles the bar

Sous chef – runs the kitchen with the chef/ supervise interns

Intern – new trainees for the industry

LABOR COST

PERSON	SALARY
Chief owner	10,000
Admin assistant	8,000
General manager	6,000
Assistant leader	6,000
Chef	9,000
Server	14 p/h
Host	13.85 p/h
Driver	14 p/h
Pantry	14 p/h
bartender	18 p/h
Sous chef	5,000
intern	14 p/h

SECTION 7

MARKETING PLAN

INDUSTRY TRENDS

In a recent article, according to the Forbes magazine, food industry leaders and innovators weigh in on top trends driving change toward a healthier and more sustainable food future.

The trends shaping the food industry are:

- consumers demand for transparency
- increasing demand for plant-based food
- health and wellness

CONSUMERS DEMAND FOR TRANSPARENCY

some of the articles posted in the Forbes magazine about people's views on transparency.

Consumers want to know and understand what ingredients are going into their products, which is why we are seeing so many innovative products with shorter ingredient lists that you can pronounce. Consumers are seeking simplicity in addition to better quality foods. Before now, it was rare to flip to the back of a product on shelf and read it before putting it in your cart. Consumers are reading the back of packages now more than ever. "- Samantha Abrams, Cofounder Emmy Organics

Consumers are looking for brands that share transparency to the product, as well as reflect their own personal values. The brands consumers eat, drink and wear have become an expression of who they aspire to be, which is why they seek out a company's origin story, sustainability efforts, social consciousness, and corporate transparency. Clean labels with high ethical values are more important than ever, particularly to a growing segment of consumers with special dietary needs, which means, lab-created artificial and "natural" flavors are not in demand; consumers want real ingredients from nature. Consumers are seeing their purchasing decisions as a form of activism – they are "voting with their dollars," supporting companies that align with their personal beliefs and hope for the future. There are pioneering companies that have embodied these sustainable values before it hit mainstream consciousness, and now we're seeing the broader food industry get on board. Now, the biggest food conglomerates in the world are taking heed and listening to the demands of consumers – these companies realize that they need to make enormous, systemic changes for the better of our people and planet in order to stay competitive.-Ahmed Rahim, Founder & CEO, Numi Organic Tea

I believe that consumers' growing need and interest for transparency within the food industry is continuing to hold food companies accountable and driving change within the industry. I predict that this 'trend' will influence food labeling, food products and marketing claims, causing companies to even share information about their work culture and inclusion measures. This is a change-maker because consumers are increasing their education about the products they eat and are starting to embrace whole, minimally processed foods to meet their nutritional needs. This means they are moving away from heavily fortified products and replacing them with whole options that are inherently nutrient-rich. Though, it's still important to emphasize variety, as individuals continue to fall short on certain nutrients, so communicating the positive nutrient attributes of certain foods will be essential in the year

ahead. It's because of this new education and awareness that consumers can demand change from the food companies they have come to rely on.-Stephanie Perruzza RN, KIND Healthy Snacks

What people look for now days is when a seller tells you the real deal about a product, than to sugar coat an item with benefits. People are becoming more nutritionally educated and bringing huge changes to their diet. A healthy lifestyle is the next big stop in most peoples lives. Customers are likely to choose a product that has a higher nutritional value over a product that has good taste.

At orchadsville, our mission statement is "WHERE NUTRITION MEETS THE TASTE YOU DESERVE". To achieve this, we consistently meet with our suppliers and always source for the best quality products. We then use these high-quality products and bring out the best flavors out of these products, keeping true to the natural flavors of these products.

INCREASING DEMAND FOR PLANT-BASED FOOD

some of the articles posted in the Forbes magazine about people's views on increasing demand for plant-based food.

Through an internal proprietary research, we found that 17% of US population and 23% of Canadian consumers consider themselves 'plant-forward'. Being 'plant-forward' does not necessarily require you to be vegan or vegetarian, rather that you prefer approximately 70 percent of your meals to contain plant-based, 100% clean ingredients. As consumer needs rapidly evolve, food companies must re-imagine the way fresh, plant-based foods are grown, prepared, delivered and ultimately brought to the table. To deliver foods that are fresh and contain only natural ingredients – the supply chain infrastructure throughout our country will need to be re-structured to manage fresh or short shelf-life foods that do not contain artificial preservatives or ingredients.. This is an extremely large task.- **Molly Hemmeter, President & CEO - Landec Corporation**

Plant-based, non-dairy alternatives are driving big change. Plant-based is a long-term format shift that I believe is gravitational and dramatically changes the choices that consumers make. I worked in the music industry when it was going through the format shift from physical to digital and I recognize all the signs signifying that this shift from dairy to non-dairy is of similar magnitude.-Edward Averdieck, Co-founder and President, The Coconut Collaborative

The sixth mass extinction

The Holocene extinction, otherwise referred to as the sixth mass extinction or Anthropocene extinction, is an ongoing extinction event of species during the present Holocene epoch (with

the more recent time sometimes called Anthropocene) as a result of human activity. The included extinctions span numerous families of plants and animals, including mammals, birds, amphibians, reptiles and arthropods. With widespread degradation of highly biodiverse habitats such as coral reefs and rainforests, as well as other areas, the vast majority of these extinctions are thought to be *undocumented*, as the species are undiscovered at the time of their extinction, or no one has yet discovered their extinction. The current rate of extinction of species is estimated at 100 to 1,000 times higher than natural background rates

Other effects animal consumption includes loss of clean water bodies, green house gas emissions, air pollution, energy consumption, animal waste, grazing and land instability. Due to all these effects, people choose to consume plant-based options. At orchadsville we care about your choice of lifestyle, therefore we can substitute a meat for tofu or a vegetarian option available for the dish.

HEALTH AND WELLNESS

some of the articles posted in the Forbes magazine about people's views on health and wellness.

Health and Wellness is a trend that has been the fundamental driver of change in food and beverages worldwide, and we not only expect this trend to continue, but also accelerate. Over the past five years, we've seen this trend manifested in cleaner and clearer labels, the growth of organic and "better for you" offerings from major retailers, the growth in new entrants across categories. The three drivers of this trend include: 1) Consumers becoming more educated on the benefits of healthier choices. 2) Retailers taking positions with new, smaller, more innovative companies out of a need to diversify and drive higher margins. 3) Companies changing products that have been established over the past 100 years and re-creating popular items with no sugar alternatives, saturated fats, artificial coloring, GMO free, and fewer preservatives. Recently, we've seen growth in probiotics, collagen, protein and plant-based food and beverages. In the near future, we believe we will see the same growth with CBD in the industry, as well.

Over the past five years, there has been decrease in sales from traditional CPG leaders across the board and newer, healthier-focused companies are filling the void by driving change in a much faster, better, and more innovative way than the legacy leaders can execute. As the big companies have continued to struggle for growth, it's those tapping the health and wellness trend that are offering retailers change in the smallest of ways to drive change with consumers to choose healthy.- Brent Willis, CEO, New Age Beverages

Functional ingredients in food and beverages are dominating the industry. Consumers are demanding an all in one solution. Those products that meet multiple requirements are capturing consumer attention and making a mark. Catering for multiple dietary requirements as well as offering a specific functional element to products is key to differentiating yourself to other brands and stand out. -Janine Zappini, Co-founder & CEO, Gutsii

People these days are more aware of what they eat. Its not about the reddest looking watermelon this day's. Its about what's organic and what's grown using gmo's. people know the nutritional value and almost everyone reads labels before we pick products. We all want the healthy life style. At orchadsville we use highly nutritious and organically outsourced foods to bring out the best flavors out of the food.

THE MARKETING ENVIRONMENT

Political factors: The health and safety regulations in Vancouver need you to be food safe certified to work for a food establishment. This ensures that food is handled well, and measures are taken to meet the standards of food safety. Another factor that is good for the business is the labour law in Vancouver. The labor law in Canada allows you to work once you turn 16. This gives orchadsville an opportunity to hire people at minimum wage for base jobs that dont require much training like dish washing.

Economic factors: Vancouver is economically growing, which means it has a low inflation rate. This means consumers have a higher disposable income to spend on restaurants and other luxuries. Therefore opening up orchadsville in Vancouver would be a good decision in terms of sales growth.

Social factors: people now days are more health conscious and educated on nutrition. Orchadsville takes these into account when developing the menu. Therefore, locating orchadsville in Vancouver is a good choice

Technological factors: orchadsville uses the pos system for service. The kitchen is equipped with high quality equipment that makes service smooth.

DEMOGRAPHICS

Orchadsville is located in the heart of Vancouver in downtown. At orchadsville we create casual dining food that is elevated to a high-end level and sold at an affordable price. Our demographic is young adults. Vancouver is a very fast-growing city, with most of its population being young adults. Young adults around Vancouver usually spend about 40% of their income on food. Therefore, locating orchadsville in downtown Vancouver, would be a great idea.

COMPETITION

Downtown is the hub for bars restaurants clubs and food outlets. The strategy orchadsville is implying to ensure we will have customers on the first day is advertising. For the opening of orchadsville, we are opening during the Vancouver dine in festival. This is a great opportunity to

market our restaurant and bring new cuisines and flavors to Vancouver. This is going to be amazing for sales too as we will be able to sell out more and rotate our inventory at orchadsville. Rotation of inventory is really important, especially when you open a restaurant. Because new restaurants aren't usually able to rotate inventory due to lack of customers. So usually they just have to throw out products if they aren't able to sell them.

Orchadsville sources high quality food. This has led to the costs to be higher than usual, however bulk buying gets us discounts and we are able to cope with price competitors offer.

SWOT ANALYSIS

Strengths: Orchadsville is based in Vancouver. Vancouver is a rapidly growing city and due to this, people have more disposable income due to the increased availability of jobs. This gives them a chance to spend on luxuries and fancy restaurants

Weaknesses: as a new business, it will be hard to break into the market and have

Opportunities: To ensure customers return back, we have come up with schemes to implement. For instance, a loyalty program in which after 7 visits in the restaurant, you get a 40% off on your whole bill.

Other schemes we use will be gift cards. This is one of the promotional strategies we want to use. Any long weekends, holidays and events, we want to use t3hem to the best to sell out our gift cards

Threats: Locating in Vancouver means that the level of competition is very high. There may be many people willing to spend on fancy restaurants, but the key point here would be keeping the customers loyal to your restaurant. Long term guaranteed sales in a restaurant usually come from returning customers.

OVERVIEW AND COMPETITIVE ADVANTAGE

Orchadsville is a casual dining restaurant in Vancouver downtown. It is easily accessible to customers and is a 320 seats restaurant. The location has an iconic sea view with breath taking sunset views in the summer with chilled cocktails, a summer vibe and a heated indoor warm experience in the cold winters. As an adaptive measure, we adjust our menus according to the seasons. We buy products that are in season and this way we are able to get the most nutritious products, as every plant is at its highest nutritional value when grown in the season of its bloom. At orchadsville when we change menus, we are able to take out the products that are dogs and replace them with new products in our menu. This is an extension strategy we use to increase sales.

A healthy lifestyle is the new trend, at orchadsville we are trying to do something new by using nutrition filled ingredients and infusing flavors into them, to make healthy dishes. No other

restaurant is doing this. Yes, they provide nutritional information, but none go out of their comfort zone to source for the best ingredients. We grind our own spices rather than buying pre-ground spices. This keeps the flavors natural and more intense. In our test kitchen we test samples till we get the right taste we look for. In our test kitchen we come together with food scientists to learn and sample with different ingredients till we don't get the perfect recipe.

DISTRIBUTION AND MARKET SEGMENT ANANLYSIS

Target market: Vancouver's population is vastly made up of the age group of 18 – 25 followed by the 25-55 age group. Based on this, we conducted a market research to find out what thee people usually like in their meals and took this into consideration when making our menu. What we realised during our research was that most of the young generation focuses on flavor and quantity, while the adults focus on a healthy lifestyle choice. To meet both this needs, we at orchadsville have decided to use healthy food and flavors to make cuisines everyone can enjoy.

The 4p's

Product: developing our menus at orchadsville, we start by asking people what they want. We take the market orientation approach, then we take this in the test kitchen and try different ways of making a dish. During this process we keep many things in mind like, will this ingredient be available throughout the season. What is the cost. Will the revenue cover for the cost of research? How long can this dish last? How long does it take to prepare it?

Price: when pricing a dish, we take into account the labor cost, food cost, and the cost of research that went into making this dish when making it in the test kitchen. Then we add a profit margin of 6% to this and that gives us our selling price

Place: this is one of the key components we have to watch out for. When we find an ingredient for a dish, its availability through out the season is really important. We like consistency. If something has fluctuating prices, it can get harsh on sales, as buying the product could become more expensive than the cost at which we sell it. This is because we can not change menu prices every day. This leads to a very poor image, leading to loss of customers. To ensure this does not happen, we find places where we can get supplies regularly at a fixed price.

Promotion: without promoting a business in this era, you can't really go that far. Advertising plays a very crucial part in your sales. However, we ensure we have a control on how much we spend on our advertising. We ensure we are getting to the right market. We use social media to promote our target market because our target market is from the age group that uses social media. Most of our advertisements are on Facebook, Instagram and the television. This ensures

we cover a wide network of people, and through internet cookies we are able to keep a track of people interested in food and restaurants.

GOALS

Orchadsville's goal is to have a 5% increase in sales over the period of 1 year

Using our first year's sales mix, we were able to know which of our products contributed to the highest market growth, and which product contributed to the highest market share.

In this case the product that led to the highest market share and highest market growth were our steaks making it the star

The item that led to the highest market growth, but low market share was the blueberry soup making it the question mark

The product that contributed to the lowest market growth but had a high market share was the chicken tacos, making it the cash cow.

The product that had the lowest market share and market growth was the salsa and nachos making it the problem child.

We have made the decision, that we would change up the chips and salsa and replace the dish with a nachos and guacamole dish which would have nachos, pork cheddar cheese, gem tomatoes olives and guacamole. This would be sold as an appetizer and the cost would change to \$16 or a happy hour smaller portion at \$12

Question mark Star Blueberry Teak Sout grawth Cash cow Problem child Market Chicken chips and Tacos Sa 159 High Low Market Share

Over the next 5 years, orchadsville would like to open up a branch in Toronto. To this we must meet our goal and have a 5% increase in sales every year.

STRATEGIES

To reach our goals, we are implementing new strategies. Some of them include.

- Previously when orchadsville opened we would only hire highly trained professional people, however over time, we started hiring new interns who would work for lower wages to gain more experience. This helped us reduce our labor cost by a huge percentage.
- We were slowly able to start buying in bulk. This gave us a chance to lower our food
 cost, because buying in bulk brought in many discounts and continuous buying allowed
 us to buy products on credit for when we needed to buy product for income.
- Another strategy we have implied at orchadsville is that we insist the waiters to always
 offer the customer with a drink. 8 out of 10 times, the customer always says yes for a
 drink. To get the most out of the money from drinks, we always offer the most
 expensive/royal drink first, and the customer mostly tends to agree on consuming it.
- Every 6 months, we re evaluate our menus and we check for our products that brought
 in the least sales. We try to find where we are lacking in terms of strategies and lower
 the price or promote the food to a daily special. This way we promote the food item and
 upsell it.
- We also encourage customers to take up questionnaires by offering them with an incentive, either a gift card or a voucher. This way we are able to see ourselves from the point of view of a customer and make unbiased decisions.
- At orchadsville we also cross train people. This way we are able to cut on costs, as we can cut on labor during periods when there is no rush, and one person can handle 2 or more tasks. This gives us flexibility of operation, as if someone calls in sick, we can have a covered shift by the cross trained employee

SECTION 8

FINANCIAL PLAN

SALES PROJECTIONS WEEKLY

ORCHADSVILLE

Sales Projections: Forecasted Weekly Sales Calculation

	<u>Monday</u>	<u>Tuesday</u>	Wednesday	Thursday	<u>Friday</u>	<u>Saturday</u>	Sunday	Total Covers	Food Check Average	Check Average (85/15)	<u>Total</u>	We	erage eekly enue
Capacity	250	120	120	120	120	120	120						
X % Full	65%	70%	70%	60%	90%	90%	80%						
Occupied Seats	163	84	84	72	108	108	96						
X Turns	0.8	0.9	1.3	1.9	2.0	2.1	1.5						
Total Covers	130	76	109	137	216	227	144	1,038	\$ 44.10	\$ 7.7	8 \$ 51.88	S	53,875

Notes:

This projection is based on occupancy rates once the restaurant is established. These rates will be reduced in the early forecasts and will gradually increase over time to reach this projection by the end of the first year of operations. See the first and second year detailed sales projections for those adjustments.

Food is calculated at 85% of total check average; beverage is calculated as 15% of total check average.

SALES PROJECTION - YEAR 1

ORCHADSVILLE

Forecasted Sales - First Fiscal Year

Ad	justment	ts to R	levenue
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	Beginning Date	Forecasted Average Weekly	Decreased	Holidays &	k Notes on Special		Adjusted			
Week	(Monday)	Revenue	Occupancy	Days	Days		Revenue		Revenue by	Month
1	1-3-05	\$ 53,875	-50%			\$	26,937			
2	1-10-05		-50%			S	26,937			
3	1-17-05		-50%			\$	26,937			
4	1-24-05		-50%			\$	26,937	\$	111,982	January
5	1-31-05		-45%			\$	29,631			
6	2-7-05		-45%		Family day	\$	29,631			
7	2-14-05		-45%		Valentine's Day	\$	29,631			
8	2-21-05		-45%			\$	29,631	\$	118,909	February
9	2-28-05		-40%			S	32,325			
10	3-7-05		-40%			\$	32,325			
11	3-14-05		-40%		•	\$	32,325	_	111.000	
12	3-21-05		-40%			\$	32,325	\$	144,692	March
13	3-28-05		-35%		0 15:1	S	35,019			
14	4-4-05		-35%		Good Friday	\$	35,019			
15	4-11-05		-35%			\$	35,019			
16 17	4-18-05 4-25-05		-35% -30%			S	35,019	S	152 200	Appil
18	5-2-05		-30%	\$ 11,00	Mother's Day	\$	37,712 48,712	3	152,388	Apm
19	5-2-05		-30%	\$ 11,00	o Mother's Day	S	37,712			
20	5-16-05		-30%		Victoria Day	\$	37,712			
21	5-23-05		-25%		victoria Day	S	40,406			
22	5-23-05		-25%		▼	S	40,406	S	181,475	Mary
23	6-6-05		-25%			S	40,406	3	101,473	iviay
24	6-13-05		-25%			s	40,406			
25	6-20-05		-20%			S	43,100			
26	6-27-05		-20%			S	43,100	S	177,401	Tune
27	7-4-05		-20%	\$ 10,00	O Canada Day	s	53,100	-	177,401	Juic
28	7-11-05		-20%	10,00	· canada bay	S	43,100			
29	7-18-05		-15%			S	45,793			
30	7-25-05		-15%			S	45,793	S	206,258	July
31	8-1-05		-15%		Civic Holiday	S	45,793		•	
32	8-8-05		-15%		The second second	S	45,793			
33	8-15-05	\$ 53,875	-10%			S	48,487			
34	8-22-05		-10%			S	48,487			
35	8-29-05	\$ 53,875	-10%			\$	48,487	\$	209,341	August
36	9-5-05	\$ 53,875	-10%		Labour Day	S	48,487			_
37	9-12-05	\$ 53,875	-5%			S	51,181			
38	9-19-05	\$ 53,875	-5%			\$	51,181			
39	9-26-05		-5%			S	51,181	\$	215,114	September
40	10-3-05		-5%			\$	51,181			
41	10-10-05				Thanksgiving Day	\$	53,875			
42	10-17-05					\$	53,875			
43	10-24-05					\$	53,875			
44	10-31-05					S	53,875	\$	235,124	October
45	11-7-05					\$	53,875			
46	11-14-05				Rememberance Day	\$	53,875			
47	11-21-05					\$	53,875		220.004	NT 1
48	11-28-05					\$	53,875	\$	250,891	November
49	12-5-05					\$	53,875			
50	12-12-05 12-19-05			\$ 15,00	0 Christmas	S	53,875			
51 52	12-19-05			\$ 15,00 \$ 17,00		2	68,875 70,875	S	270 204	December
52	12-20-03	9 33,073		3 17,00	New Tears	3	10,013	3	2/0,204	December
Totals		\$ 2,801,481		\$ 53,000)	\$	2,261,860	\$	2,261,860	
2011123		2,001,401		ψ 55,000		Ψ	2,202,000	Ψ	2,201,000	

ORCHADSVILLE

Forecasted Sales - Second Fiscal Year

Month	orecasted	Adjustments for Special Days	Adjusted Forecasted Revenue	Quarterly otal Sales
January	\$ 238,588		\$ 238,588	
February	\$ 215,499		\$ 215,499	
March	\$ 238,588		\$ 238,588	\$ 692,674
April	\$ 230,891		\$ 230,891	
May	\$ 238,588		\$ 238,588	
June	\$ 230,891		\$ 230,891	\$ 700,370
July	\$ 238,588		\$ 238,588	
August	\$ 238,588		\$ 238,588	
September	\$ 230,891		\$ 230,891	\$ 708,067
October	\$ 238,588		\$ 238,588	
November	\$ 230,891		\$ 230,891	
December	\$ 238,588		\$ 238,588	\$ 708,067
Total	\$ 2,809,177	\$ -	\$ 2,809,177	\$ 2,809,177

Notes:

Forecasted Monthly Revenue is calculated as: Projected Weekly Revenue divided by 7 for an average daily revenue. The average daily revenue is then multiplied by 28, 30, or 31 for the number of days in the month.

The Quarterly Total Sales are carried to the second year Income Statement.

INCOME STATEMENT

					ORC	HAD	SVILI	_E									
					Pro For	ma Incon	ne Statem	ent									
	First Fiscal Year																
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	96			
iales																	
Beverage		-	-	-	-	-	-	-	-	-				28.1%	28.1%	29.9%	31.8%
Total Cost of Sales	33,595	35,673	43,408	45,716	54,443	53,220	61,877	62,802	64,534	70,537	69,267	83,485	678,558	30.0%			
Fross Profit	78,387	83,236	101,284	106,672	127,033	124,181	144,381	146,539	150,580	164.587	161,624	194,799	1,583,301	70.0%			
Operating Expenses		120.0	jaco	,,,,,	,,,,,,	,,,,,,	,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	-	,,,,,,						
Salaries & Wages	15,000	15,000	15,000	44,000	44,000	44,000	44,000	44,000	44,000	44,000	44,000	44,000	528,000	23.3%	31.0%	30.0%	30.7%
Employee Benefits	2,912	3,092	3,762	3,962	4,718	4,612	5,363	5,443	5,593	6,113	6,003	7,235	58,808	2.6%	2.6%	2.8%	3.7%
Direct Operating Expenses	6,383	6,778	8,247	8,686	10,344	10,112	11,757	11.932	12,261	13,402	13,161	15,862	128,926	5.7%	5.7%	5.7%	5.3%
Music and Entertainment	224	238	289	305	363	355	413	419	430	470	462	557	4,524	0.2%	0.2%	0.6%	0.3%
Marketing	2,128	2,259	2,749	2,895	3,448	3,371	3,919	3,977	4,087	4,467	4,387	5,287	42,975	1.9%	1.9%	2.1%	2.5%
Utilities	3,807	4,043	4,920	5,181	6,170	6,032	7,013	7,118	7,314	7,994	7,850	9,462	76,903	3.4%	3.4%	2.9%	2,4%
Repairs & Maintenance	1,680	1,784	2,170	2,286	2,722	2,661	3,094	3,140	3,227	3,527	3,463	4,174	33,928	1.5%	1.5%	1.8%	1.4%
General & Administrative Expenses	4,031	4,281	5,209	5,486	6,533	6,386	7,425	7,536	7,744	8,464	8,312	10,018	81,427	3.6%	3.6%	4.8%	4.2%
Total Operating Expenses	36,165	37,474	42,347	72,801	78,299	77,529	82,983	83,565	84,657	88,438	87,638	96,596	955,491	42.2%			
Operating Profit	42,223	45,762	58,938	33,870	48,734	46,652	61,398	62,973	65,923	76,148	73,985	98,203	627,810	27.8%			
Rent and Other Occupation Costs	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000	8,000		5.5%	5.5%	5,5%	5.5%
BITDA	34,223	37,762	50,938	25,870	40,734	38,652	53,398	54,973	57,923	68,148	65,985	90,203	627,810	27.8%			
nterest	1,232	1,308	1,592	1,676	1,996	1,951	2,269	2,303	2,366	2,586	2,540	3,061	24,880	1.1%	1.1%	0.9%	0.8%
ncome Tax	7,839	8,324	10,128	10,667	12,703	12,418	14,438	14,654	15,058	16,459	16,162	19,480	158,330	7.0%			
Depreciation	2,128	2,259	2,749	2,895	3,448	3,371	3,919	3,977	4,087	4,467	4,387	5,287	42,975	1.9%	1.9%	1.8%	1.6%
Net Income	23,025	25,872	36,468	10.631	22,586	20.912	32,772	34.039	36.412	44.636	42,896	62,375	401.624	17.8%			

BALANCESHEET

ORCHADSVILLE

Pro Forma Balance Sheet

		Date			
		Assets			
Current Assets:					
Cash			\$	2,000,000.00	
Accounts Receivable	\$	300,000.00			
Less: Reserve for Bad Debts	\$	25,000.00	\$	275,000.00	
Food Inventory			\$	15,000.00	
Prepaid expenses			\$	1,200.00	
Total Current Assets					\$ 2,291,200.0
Fixed Assets:					
Furniture and Fixtures	\$	1,400,000.00			
Less: Accumulated Depreciation	\$	1,200.00			
•			\$	1,398,800.00	
Equipment	\$	1,200,000.00			
Less: Accumulated Depreciation	\$	1,100.00			
-			\$	1,198,900.00	
Total Fixed Assets					\$ 2,597,700.0
Total Assets					\$ 4,888,900.
Current Liabilities: Accounts Payable	Li	abilities and Cap	oital \$	400,000.00	
Sales Taxes Payable			\$	120,000.00	
Payroll Taxes Payable			\$	200,000.00	
Accrued Wages Payable			\$	400,000.00	
Unearned Revenues			\$	120.00	
Short-Term Notes Payable			\$	20,000.00	
Short-Term Bank Loan Payable			\$	700,155.95	
Total Current Liabilities			Φ	700,133.93	\$ 1,840,275.
Long-Term Liabilities:					
Long-Term Notes Payable			\$	1,647,000.00	
Mortgage Payable			\$	-	
Total Long-Term Liabilities					\$ 1,647,000.
Total Liabilities					\$ 3,487,275.
Capital:					
Owner's Equity			\$	1,000,000.00	
Net Profit			\$	401,624.05	
Total Capital					\$ 1,401,624.