FINALED 3/27/12

ELECTRICAL PERMIT * **E12-13158**

Job Address: **4750 CARILLON PT , 7 NONE**

APPLICANT
Omar Sarhan (206) 719-5365
5614 7th ave s
80467

MyBuildingPermit.com

Work Type: **ALTERATION**
Use Type: **COMMERCIAL**

Proj./Tenant: **CARILLON BLVD/COMM #6/ELE**
Related Prmt #:

Area of Work:
Fair Market Value: **$7,250.00**

CONTRACTOR - ELECTRICAL
VECA ELECTRIC
(206) 719-5365

OWNER
* CARILLON PROPERTIES W BLVD

Job Notes:
(1 Primary Building, 1 Installation of equipment, 1 Adding or Altering Branch Circuits, 1 Receptacle - circuit)

TOTAL FEES: $ 278.58
COUNT OF FEES: 2

Type	Amount	By	Date	Receipt #
ELE	$275.00	MBP	2/24/2012	
TECH	$3.58	MBP	2/24/2012	

Number of New or Altered Branch Circuits:

To Serve These Appliances

Air Conditioner:	Garbage Disposal:
Clothes Dryer:	Hood Fan:
Clothes Washer:	Small Appliance Circuit:
Dish Washer:	Range / Oven:
Elec. HW Tank:	Space Heater:

Type of Electrical Use:

NEW

Light Fixtures:	
Switches:	
Receptacles (outlets):	1.00

LOW VOLTAGE

Limited/Low Voltage:	
Linear Feet:	

Electrical Permit Conditions:
1. Do not cover any work until an inspection has been approved.
2. Electrical ground rods: When two rod or pipe electrodes are installed vertically they shall be installed not less than six feet (6') apart and a minimum of eight (8') feet in length and 5/8 diameter.
3. GFCI protection is required for all 15 and 20 amp receptacles installed outside of a building, or within six feet (6') of a sink (or other fixed water source), or in areas used or intended to be used under wet or damp conditions.

	Date	Inspector
Temp. Power		
Underslab		
Service		
Rough In	3/27/12	WLT
Final	3/27/12	WLT

Low Voltage Inspections

	Date	Inspector
Underslab		
Rough In		
Final		

Notes:

See Reverse Side for Additional Notes

Application Date: **2/23/2012** Expiration Date: **2/27/2013** Issued Date: **2/27/2012**

CONCRETE Footings - Setback	by	**PLUMBING**		**MECHANICAL** Rough In	by
		Groundwork / Hyd Heat	by	mech final	by
Foundation Walls	by	D.W.V.	by	gas piping	by
		Water Line	by	refr piping	by
S.O.G. Insulation	by	Service Line	by	**SUSPENDED CEILING**	
SHEATHING		**INSULATION**		date	by
ext walls	by	floors	by	**WALLBOARD NAILING**	
roof	by	walls	by	date	by
floor	by	attic	by	**FINAL INSPECTION**	
FRAMING		Membrane / Flashing	by	date	by
date	by	Ext Lath / Gyp Sheathing	by	**FIRE DEPT.**	by
Sub-Floor framing date	by	Footing / Stm Drains	by	fire stop / caulking	by