LV ELECTRICAL PERMIT * **E12-12068**

Job Address: **3000 CARILLON PT , 5TH NONE**

FINALED 3-8-12

MyBuildingPermit.com

APPLICANT
Brad King (206) 774-1363
3623 E Marginal Way S
Seattle, WA 98134

Work Type: **NEW**
Use Type: **COMMERCIAL**

Proj./Tenant: **SINEGAL/COM/LV**
Related Prmt #:

Area of Work:
Fair Market Value: **$7,200.00**

CONTRACTOR
EVERGREEN TECHNOLOGIES, INC.
(206) 774-1363

OWNER
* CARILLON PROPERTIES W BLVD

Job Notes:
(31 Low Voltage data cable system - Not SF, 2 Low Voltage CATV or closed circuit coaxial cable, 1 Primary Building)

TOTAL FEES: $ 69.64
COUNT OF FEES: 2

Type	Amount	By	Date	Receipt #
ELE	$68.75	MBP	1/24/2012	
TECH	$0.89	MBP	1/24/2012	

Number of New or Altered Branch Circuits:

To Serve These Appliances

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

Type of Electrical Use:

NEW

Light Fixtures:
Switches:
Receptacles (outlets):

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		
Final		

Low Voltage Inspections

	Date	Inspector
Underslab		
Rough In	1/26/2012	PXA
Final	3/8/2012	PXA

Notes:

See Reverse Side for Additional Notes

Application Date: **1/24/2012** Expiration Date: **1/24/2013** Issued Date: **1/24/2012**

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 3/8/2012	by RVD
date	by	Ext Lath / Gyp Sheathing	by	**FIRE DEPT.**	by
Sub-Floor framing date	by	Footing / Stm Drains	by	fire stop / caulking	by