Ralph H. Palumbo Summit Law Group PLLC 1505 Westlake Avenue North, Suite 360 Seattle, WA 98109

Restrictive Covenant (for Aspenwood Building "N")

Recording No. of any assigned, released or referenced documents. None

Grantors names: Spieker Properties, L.P.

Grantees names: None

Appreviated legal description: Lot 6 of Bellefield Office Park (Exhibit A)

Assessor's tax parcel number: 066287-0060-02 (address: 1800 114th Avenue S.E., Bellevue, WA)

## RESTRICTIVE COVENANT

Spicker Properties, L.P., a California Limited Partnership ("Spicker") is the owner of the real property in the County of King. State of Washington (legal description attached hereto as Exhibit A), hereinafter referred to as the "Property". The Property contains petroleum hydrocarbons in subsurface soil locations BA-MW-T and in other near surface soil locations sampled as part of installing building foundations and buried utilities. The concentrations of petroleum hydrocarbons at these locations exceed the Method A cleanup levels set forth in the Washington Model Toxics Control Act Cleanup Regulation. The concentrations are summarized in the Independent Remedial Action Report, dated October 1998 and prepared by Dalton. Olmsted & Fuglevand, as Table 1. A copy of the Table is attached as Exhibit B.

## Declarations

Spieker hereby subjects the Property to the following terms, conditions and restrictions ("Restrictive Covenants"):

- Except as provided in Sections 2 and 3 below, any contaminated soils at the Property may remain in place until such time as Spieker, or its successors, grantees or assigns, redevelops or makes substantial new improvements to the Property which cause excavation of soils containing hazardous substances at concentrations above the then applicable State of Washington cleanup levels, at which time any such soils that have been excavated shall be remediated. For purposes of this Section, demolition of existing buildings, and demolition and or resurfacing of payed areas of the Property will not be considered a substantial improvement that requires excavation and remediation of subsurface contaminated soils.
- 2. If any utility or other work is required to be performed at the Property (such as underground cable, wire, conduit, manifoles, handholes, plate utility poles) by the City of Bellevue or other public entity or private utility company in areas that contain concentrations of hazardous substances above the their applicable State of Washington cleanup standards. Spieker, or its grantees, successors or assigns, shall remediate any contaminate I soils at the Property that will be excavated by such work as necessary for the protection of the health or safety of the persons performing the work, or the protection of human health or the environment.
- If at any time Spieker, or its grantees, successors or assigns, learns of contamination at the Property which presents an imminent risk to human health or the environment. Spieker, or its grantees, successors, or assigns shall take immediate action to remediate such contamination.
- Any activity on the Property that may interfere with the ongoing monitoring of groundwater wells is prohibited. In addition, no groundwater may be taken for potable water purposes at the Property.
- 5. Spicker, or its grantees, successors or assigns, must give written notice to the Department of Feology, or to a successor agency, of such persons intent to convey any interest in the Property. No conveyance of title, easement, lease or other interest in the Property shall be

consummated for a period of three-years from the date of this document without adequate and complete provision for the continued operations, maintenance and monitoring of the groundwater wells.

- 6. Spicker, or its grantees, successors or assigns, must notify the Department of Ecology, or its successor agency, prior to any use of the Property that is inconsistent with the terms of this Restrictive Covenant. Public notice and comment may be sought by the Department of Ecology or its successor agency with regard to the proposed change.
- 7. Spicker, or its grantees, successors or assigns, shall allow authorized representative of the Department of Ecology, or from a successor agency, the right to enter the Property at reasonable times for the purpose of evaluating compliance with the monitoring of groundwater wells, overseeing any remediation that is required pursuant to Sections 1/2 and 3 above, to take samples and to inspect records.
- 8. Spicker, and its grantees, successors and assigns, reserve the right under WAC 173/3-10-440 (1997 ed.) to record an instrument which provides that this Restrictive Covenant shall no longer limit use of the Property or be of any further force or effect. However, such instrument may be recorded only with consent of the Department of Feology or of a successor agency. Public notice and comment may be sought by the Department of Feology or of a successor agency prior to the recording of such an instrument.

O. Any action required by this Restrictive Covenant to be performed by Spieker, or its grantees successors and assigns, shall be the duty of person who is the legal owner of the Property at the time the action is required; and a prior owner of the Property shall have no duty to perform such action.

DATED this 21 day of February. 1999

SPIEKER PROPERTIES, L.P. a California Limited Partnership

By: Spicker Properties, Inc., a Maryland Corporation

Its: General Partner

By: Richard Leider

Richard Leider Vice President

STATE-OF WASHINGTON

COUNTY OF KING

I certify that I know or have satisfactory evidence that Donald S. Jefferson is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument and acknowledged it as the Restrictive Covenant of Spieker Properties. L.P. to be the free and voluntary act and deed of said corporation, for the uses and purposes therein mentioned.

Given under my hand and official seal this Hinday of February, 1999.

O NOTARY

(Notary signature

(Print name of Notary)

NOTARY PUBLIC in and for the State of

.3

EXHIBITA



Building N She Sattefield Office Park

Courtes.	of Soil S	emples From	4 gon Bounds	MOA' I HAA!				
Samela	Depth	Population Hyd	uncarpour (wayd)	PCIBs (mp/ex)	Meterial Description			
No.	(feet)	Diesel Range	Range Heavy-Oll Russys					
BA-61	2.5	<10	51.8		Very sity Send of gravel & brick			
9441	12.5	142	721		Wood Inspress of some alty send and brick lings.			
BABI	22.5	200	451		Wood tragments of some city send and brick trags; sheen on wood			
BAMMI	7.5	19.4	115	<b>40.06</b>	Minit Wood of ally said and sandy all			
BAMMI	17.5	22%	1340	<0.05	Wood tragments in tilly sand mobile			

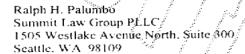
Results of Soil Stockpile Analyses From Footing Excevations (March 198 Total 121 19.3 102 166 18.1 129 N-2 109 20.1 N-3 272 312 39.8 N-4 41.1 <10 31.1 1180 1314 134 N4 636 73.A N.7

esultà munic	Depth		n Utility Trench ! sum Hydrocarbons (#		Material Description			
Na	(feet)	Disput Range	Heavy-Oil Range	Total				
8-1	03.6	<10	425	42.5	Gray-brown, sity, fine to course Sand w/ gravel			
92	0-2.5	34.3	223	257.3	Gray-bassen, ally, fine to exercit field of wood strips, burk, reals			
8-3	0.2	28.7	203	229.7	Gray-brown, pily, fine to eneme Band of would chips, bark, roots			
84	0-1.5	45.4	/ / TEA (1)	808.4	Brown, sity, gravely fine to course Sand of would debris			
3.6	0-1.5	17.5	233	260.5	Cit. tereson-orange, silty, fine to contrate Send			
34	0-2.6	66.3	617	673.3	Dir. brown-cronge, alley, fine to coorse Sand of weed & gravel			
w <sub>1</sub>	0-3	57.6	334	391,6	Grount, sity, fine to coorse Sand wrosbbles, gravel, wood debrie			
W-2	04	16.6	131	147.8	Mired all, panel, general & cubbles wi would & brick debris			
W-3	04.5	60.7	467	\$25.7	Mined all, sprd, gravel & authors of sepal & brick debris			
W4	04	16.9	144	100.0	Gray, silty, find to operad Sand of grovel & woodforlek debrig			
W-5	0-3	30.9	226	284.5	Citi. brown, wood debris of insumbed sand			
W.S	0-3	23.6	155	178.8	Cit. brown, wood debrie of intermined send			
W-7	6-3	141	1200	1341	Weeks debris of back debris & send			
P-1	04	<10	74.9	74.5	Grunn, silty. See in colorse Send of brick & would debrie			
2	0.3	13.1	86.7	50.5	Grayforown, sity, gravery. And to eserse Sand of wood debris			
7	04	10.4	74,1	84.5	Graynmum, ally, gravery, fine to cause Sand wi wood debris			
G-1	1-1.5	19	197	216	Brown, silly, fine to energe Sand			
G-2	0.5-1	12.1	17.3	80.4	Chrystermun, gravetly, fine to minrae Rend			
63	0.0.0	<10	ব্য	4	Graybrown, sity, gravely, fire to quarte Sand.			
04	00.6	29.5	178	205.5	Breun, stry, firs to essent Sens to would tragments			
6-5	003	46.6	138	364.6	Brown, sity, fine to course Sand of sead fragments			
64	005	34	176	210	Brown, sity, fine to course Sone wi wood fragments			

Notes: \* Diesel-range Hydrocurbens (C12-C24)

<sup>\*</sup> Heavy-dil range Rydrocarbons (C24-C40)

<sup>\*</sup> Results in the dissel organics range are primarily due to evertap from a heavy oil range product



Restrictive Covenant (for Magnolia Building "O")

Recording No. of any assigned, released or referenced documents. None

Granfors names: Spieker Properties, L.P.

Grantees names: None

Abbreviated legal description: Lot 7 and Tract A, Bellefield Office Park (Exhibit A)

Assessor's tay parcel number: 066287-0070-00 (1756 114th Avenue S.E. Bellevue, WA)

## RESTRICTIVE COVENANT

Spicker Properties, L.P., a California Limited Partnership ("Spicker") is the owner of the real property in the County of King. State of Washington (legal description attached hereto as Exhibit A), hereinafter referred to as the "Property". The Property contains petroleum hydrocarbons, polycyclic gromatic hydrocarbons (PAHs) and polychlorinated biphenyls (PCBs) in subsurface soil locations B-K1 and MW-K1. The concentrations of petroleum hydrocarbons at these locations exceed the Method A cleanup levels set forth in the Washington Model Toxics Control Act Cleanup Regulation (MTCA). Concentrations of PAHs and PCBs are above the Method A cleanup levels for residential sites but are below the Method A cleanup levels for industrial sites as set forth in the MTCA. The soil concentrations are summarized in the Independent Remedial Action Report, dated October 1998 and prepared by Dalton. Ofinsted & Fuglevand, as Table 3. A copy of the Table is attached as Exhibit B.

## Declarations

Spieker hereby subjects the Property to the following terms, conditions and restrictions ("Restrictive Covenants"):

- 1. Except as provided in Sections 2 and 3 below, any contaminated soils at the Property may remain in place until such time as Spicker, or its successors, grantees or assigns, redevelops or makes substantial new improvements to the Property which cause excavation of soils contaming fiazardous substances at concentrations above the then applicable State of Washington cleanup levels, at which time any such soils that have been excavated shall be remediated. For purposes of this Section, demolition of existing buildings, and demolition and or resurfacing of paved areas of the Property will not be considered a substantial improvement that requires excavation and remediation of subsurface contaminated soils.
- 2. If any utility or other work is required to be performed at the Property (such as underground cable, wire, conduit manholes, handholes, plate utility poles) by the City of Bellevue or other public entity or private utility company in areas that contain concentrations of hazardous substances above the then applicable State of Washington cleanup standards. Spieker, or its grantees, successors or assigns, shall remediate any contaminated soils at the Property that will be excavated by such work as necessary for the protection of the health or safety of the persons performing the work, or the protection of human health or the environment.
- 3 If at any time Spicker, or its grantees, successors or assigns, learns of contamination at the Property which presents an immunent risk to human health or the environment. Spicker, or its grantees, successors, or assigns, shall take immediate action to remediate such contamination.
- 4 Any activity on the Property that may interfere with the ongoing monitoring of groundwater wells is prohibited. In addition, no groundwater may be taken for potable water purposes at the Property.

- 5. Spicker, or its grantees, successors or assigns, must give written notice to the Department of Ecology, or to a successor agency, of such persons intent to convey any interest in the Property. No conveyance of title, easement lease or other interest in the Property shall be consummated for a period of three years from the date of this document without adequate and complete provision for the continued operations, maintenance and monitoring of the groundwater wells.
- 6. Spicker, or its grantees, successors or assigns, must notify the Department of Ecology, or its successor agency, prior to any use of the Property that is inconsistent with the terms of this Restrictive Covenant. Public notice and comment may be sought by the Department of Ecology or its successor agency with regard to the proposed change.
- 7. Spicker, or its grantees, successors or assigns, shall allow authorized representative of the Department of Ecology, or from a successor agency, the right to enter the Property at reasonable times for the purpose of evaluating compliance with the monitoring of groundwater wells, overseeing any remediation that is required pursuant to Sections 1, 2 and 3 above, to take samples and to inspect records.
- 8. Spieker, and its grantees, successors and assigns seserve the right under WAC 173-340-440 (1997 ed.) to record an instrument which provides that this Restrictive Covenant shalf no longer limit use of the Property or be of any further force or effect. However, such instrument may be recorded only with consent of the Department of Ecology or of a successor agency. Public notice and comment may be sought by the Department of Ecology or of a successor successor agency prior to the recording of such an instrument.

9. Any action required by this Restrictive Covenant to be performed by Spieker, or its grantees, successors and assigns, shall be the duty of person who is the legal owner of the Property at the time the action is required, and a prior owner of the Property shall have no duty to perform such action.

DATED this Haday of February, 1999.

SPIEKER PROPERTIES, L.P., a California Limited Partnership

By: Spreker Properties, Inc., a Maryland Corporation

Its: General Partner

By Richard Leider Vice President

STATE OF WASHINGTON

COUNTY OF KING

I certify that I know or have satisfactory evidence that Donald S. Jefferson is the person who appeared before me, and said person acknowledged that he signed this instrument, on oath stated that he was authorized to execute the instrument and acknowledged it as the Restrictive Covenant of Spicker Properties, L.P. to be the free and voluntary act and deed of said corporation, for the uses and purposes therein mentioned.

) 88

Civen under my hand and official scal this day of February, 1999

NOTARY PUBLIC & Z

hyotary signature

(Print name of Notary)

My appointment expires

LOT 7 AND TRACT A, BELLEFFELD OFFICE PARK, ACCORDING TO THE PLAT THEREOF, RECORDED IN VOLUME 119 OF PLATS, PAGES 81 THROUGH 90, INCLUSIVE, IN KING COUNTY, WASHINGTON, AND CORRECTED BY AFFIDAVIT RECORDED UNDER RECORDING NUMBER 8109230492.

EXHIBIT A



Table 3 - Summary of Soll Quality Data - Building O Size (Former Koll Center Bellefield)

Kali Bellefishi Bellarus, Washington

Giorleg Mo. Sample Ma. Depth(1) Material Method WYTH-LOX(1) WYTH-SX(1)	9-1(1 3-2-12) 2-9-3 Wood 273(2)	8-4(1 18: 18-18-5' Wood	3-4.3 Sand	13-14-5 Wood	'Reported Electrical' In Estational Cifics Pt. (DOF 1988)
Material Method WrithLOX(1)	3-8-\$ Wood	ya te.5			
Material Method WrithLOX(1)	West	Wood	Sand	Wood	(DOF 1986)
Minute (1)					
WYPH.DX(1)	273(2)				
	273(2)	T managin	294(2)	314(2)	<10 - 1400
WYPH DX(1)		230(2)	1,000	1,880	62 - 9900
	2,890	7,364			7 7
EPA 8061	Ŷ			,	<del></del>
	0.73	0,51	+0.06	40 65	
		e0.05	0.36		
		0.30	40.06		
		1	0.34	40.06	CD.65 - 0.75
EPA 8081	1.59				
marks)				0.33	
EPA 8270 mod	0.46			4.1	
	0,17				<del></del>
	T.	1.7			<del>                                     </del>
	2.5	1.6			- <del></del>
The Party and	1.1	1.3		1.0	
		1.5			
		0.87	6,40		
SPA SZIE MINO		6.34	0.15		
EPA EI/O	1	1.7	0.02	9,86	
St. 7514 mm	_		0.13	0.828	
			1.1	2.2	T
		_		0.30	
				0.835	
EPA \$270 mod					
EPA SETO MOS	1 <u>3.6</u>				<del></del>
		_			
		7,5	فد	3.3	
	IPA 6276 med IPA 6277 med IPA 6270 med IPA 6270 med IPA 6270 med	BPA 6441 0.51 EPA 8561 <0.05 EPA 8561 1.54  mg/kg1 EPA 8278 mod 0.49 EPA 8278 mod 0.17 EPA 8270 mod 2.0 EPA 8270 mod 2.0 EPA 8270 mod 2.0 EPA 8270 mod 2.1 EPA 8270 mod 0.77 EPA 8270 mod 0.21 EPA 8270 mod 0.42 EPA 8270 mod 0.43	### 100   0.01   0.05    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    ### 100   0.05   0.20    #### 100   0.05   0.05    #### 100   0.05   0.05    #### 100   0.05   0.05    ###################################	EPA 5041 0.51 ct.05: 0.36  EPA 5041 0.51 ct.05: 0.36  EPA 5041 1.64 0.65 0.36  EPA 5041 1.64 0.65 0.36  EPA 5270 most 0.47 ct.02  EPA 5270 most 0.17 ct.02  EPA 5270 most 0.17 ct.02  EPA 5270 most 0.17 ct.03  EPA 5270 most 0.77 ct.04  EPA 5270 most 0.77 ct.04  EPA 5270 most 0.77 ct.04  EPA 5270 most 0.42  EPA 5270 most 0.43  EPA 5270 most 0.45  EPA 5270 most 0.75  EPA 5270 m	EPA 6861 0.81 40.05 0.36 40.05  EPA 8861 40.05 0.36 40.05 40.05  EPA 8861 1.54 0.86 0.36 40.05 40.05  EPA 8361 1.54 0.86 0.36 40.05  EPA 8276 mod 0.40 1.8 40.05 0.32  EPA 8276 mod 0.17 40.62 0.863 40.63  EPA 8270 mod 1.8 1.7 0.19 6.51  EPA 8270 mod 2.0 1.8 0.48 2.07  EPA 8270 mod 2.0 1.8 0.48 2.07  EPA 8270 mod 2.1 1.3 0.64 6.47  EPA 8270 mod 2.7 1.5 0.80 0.40 0.47  EPA 8270 mod 4.77 0.54 0.46 0.46  EPA 8270 mod 4.77 0.54 0.46 0.46  EPA 8270 mod 4.77 0.54 0.46 0.46  EPA 8270 mod 0.55 1.4 0.862 0.86  EPA 8270 mod 0.55 1.4 0.862 0.36  EPA 8270 mod 0.55 1.4 0.862 0.36  EPA 8270 mod 0.51 4.5 4.0 0.05 0.27  EPA 8270 mod 0.51 4.5 4.0 0.05 0.27  EPA 8270 mod 0.51 4.5 4.0 0.05 0.27  EPA 8270 mod 0.51 4.5 4.0 0.05 0.27

a Not detucted at indicated reporting limit

AN WITCH-DX with siles gel dipanuj

<sup>(1)</sup> At 1 his region of the same and the same of the sa

<sup>&</sup>quot; = caronogenic PAHs