

APPENDIX M

TK Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the Fencing material provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 100 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The Fencing was manufactured at the 2707 East Ave I, located in Lancaster, CA (56 miles from the site). Additionally, the raw materials used in the manufacture of the Galvalume Steel was N/A in L.A. CA (40 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

Kenny Blue Jr.
President
West Coast Fence
Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Origin Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
<u>Fencing</u>	<u>100</u>	<u>N/A</u>	<u>56</u>	<u>40</u>

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the Fiberglass Insulation Specific Material provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 30 % Post Consumer and/or 30 % Post Industrial recycled content in accordance with the table below. The Fiberglass Insulation was manufactured at the Johns Manville Plant Manufacturer and Address Location, located in Willows City, CA (500 Mileage miles from the site). Additionally, the raw materials used in the manufacture of the Fiberglass Insulation was J.M. Plant Material, Fabricated or Recovered in Willows City, CA (500 Mileage miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

John Zimmerman
Name
Vice President
Title
Viking Insulation Co.
Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
Fiberglass Insulation	30%	30%	500	500

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 -- Recycled Content / Credit 5 -- Local/Regional Materials

I certify that the AVONITE COUNTERTOPS provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 100 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The AVONITE was manufactured at the ATOP EN-COUNTER located in Hartman BC, CA (35 miles from the site). Additionally, the raw materials used in the manufacture of the AVONITE was RECOVERCO in Pomona, CA (8 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

MARTA L. LIBBY
OWNER
ATOP EN-COUNTER
(Company)

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
AVONITE	100	N/A	35	8

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-25-2003 MON 01:20 PM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
 119 Standard Street
 El Segundo, CA 90245-3833
 Attn: Brinn Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the FABRICATED STEEL provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 59 % Post Consumer and/or 31.9 % Post Industrial recycled content in accordance with the table below. The FAB'D STEEL was manufactured at the LAW STEEL, 820 So. Normandie St., Banning, CA, located in Banning, CA (59 miles from the site). Additionally, the raw materials used in the manufacture of the N/A was N/A in N/A, CA (N/A miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

Dan Woodward
 Name
Operations Manager
 Title
LAW STEEL INC.
 Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacturer Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
<u>FABRICATED STEEL</u>	<u>59</u>	<u>31.9</u>	<u>59</u>	<u>N/A</u>

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

FROM: ESTIMATING DEPT.

FAX NO. : 909 367-4047

Aug. 29 2003 12:03PM P2/13

8-2003 MON 12:56 PM TO CONSTRUCTION

FAX NO. 3106402007

P. 03/03

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the Interlocking Pavers provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The above mentioned material was manufactured at the Ackerstone 13296 Temescal Cyn. Rd., located in Corona, CA (15 miles from the site). Additionally, the raw materials used in the manufacture of the Interlocking Pavers was Extracted in Glendora, CA (60 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,


Name Gen. Mgs.
Title Alpha + Omega Pavers Inc.
Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
Interlocking Pavers	0	0	15	60

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

2

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the Aggregates (Rock & Sand) provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or 100 % Post Industrial recycled content in accordance with the table below. The Aggregates was manufactured at the Various Locations located in Various, CA (50 miles from the site). Additionally, the raw materials used in the manufacture of the Aggregates was Extracted/Crushed Various, CA (50 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

Rita E. Stein
Name
LINRA-STRUCTURE Aggregates, Inc.
Title
PRESIDENT
Company

9-3-03

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
<u>Aggregates Mfg.</u>		<u>100%</u>	<u>± 30</u>	<u>P/A</u>
<u>CMB - RECYCLED</u>		<u>100%</u>	<u>± 15</u>	

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

TG Construction
119 Standard Street
P.O. Box 245, CA 90245-3833
Attn: Brian Schiltz

RR: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the CONCRETE provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or 5 % Post Industrial recycled content in accordance with the table below. The CONCRETE was manufactured at the CORONA CA located in CA (City), CA (10 TO 15) miles from the site). Additionally, the raw materials used in the manufacture of the FLY ASH was RECOVERED in MONTANA CA (City) 100 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

JEFF RADTKE
Name
V.P.
Title
BROWNCO
Company

Description of Material(s)	LEED MR.C04		LEED MR.C03.1	LEED MR.C03.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
FLY ASH	N/A	5%	15	100

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
 119 Standard Street
 El Segundo, CA 90245-3833
 Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the WOOD MULCH provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in China, contains 100 % Post Consumer and/or % Post Industrial recycled content in accordance with the table below. The WOOD MULCH was manufactured at the , located in , CA (miles from the site). Additionally, the raw materials used in the manufacture of the WOOD MULCH was RECOVERED in PICO RIVERA (29 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TOBY RIOLA
 Name
PROJECT MANAGER
 Title
PARKWEST LANDSCAPE, INC.
 Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacturer Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

DEC-09-2003 TUE 04:16 PM TG CONSTRUCTION

FAX NO. 3106402907

P. 08/09

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the SOD provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The SOD was grown at the AG SOD FARMS, located in PEPPER, CA (38 miles from the site). Additionally, the raw materials used in the manufacture of the SOD was in , CA (miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TORY RIOLA
Name
PROJECT MANAGER
Title
PARKWEST LANDSCAPE, INC.
Company

Description of Material(s)	LEED MR.C04		LEED MR.C03.1	LEED MR.C03.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
 119 Standard Street
 El Segundo, CA 90245-3833
 Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the DECOMPOSED GRANITE Specific Material provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in China, contains 0 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The DECOMPOSED GRANITE Specific Material were harvested at the MINING PIT Manufacturer and Address Location, located in GLEN IVY City, CA (30 Mileage miles from the site). Additionally, the raw materials used in the manufacture of the DECOMPOSED GRANITE Specific Material was in CA (Mileage miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TOBY RIOLA
PROJECT MANAGER
PARKWEST LANDSCAPE
Company

Description of Material(s)	LEED MR.C04		LEED MIL.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the BEND-A-BOARD provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 100 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The BEND-A-BOARD was manufactured at the EPC PLASTICS, located in LODI, CA (300 miles from the site). Additionally, the raw materials used in the manufacture of the BEND-A-BOARD was in , CA (miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TOBY RIOLA
Name
PROJECT MANAGER
Title
PARKWEST LANDSCAPE, INC.
Company

Description of Material(s)	LEED MR.C04		LEED MR.C03.1	LEED MR.C03.2
	Material Recycled Content (%)		Manufacture Location	Material Recycled Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-28-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
119 Standard Street
Rl Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the BOULDERS provided for and installed at the Inland
Empire Utilities Agency Headquarters Project, in China, contains 0 % Post Consumer and/or
0 % Post Industrial recycled content in accordance with the table below. The
BOULDERS were harvested at the MINING PIT located in
RIVERSIDE, CA (25 miles from the site). Additionally, the raw materials used in the manufacture
of the BOULDERS was Granite in CA (25 miles
from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if
you need additional information.

Regards,

TOBY KIOLA
Name
PROJECT MANAGER
Title
PARKWEST LANDSCAPE, INC.
Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3108402907

P. 03/03

TG Construction
 119 Standard Street
 El Segundo, CA 90245-3833
 Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the PLANT MATERIAL provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in China, contains 0 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The PLANTS were grown at the EL MOTIVO GROWERS, located in AZUSA, CA (20 miles from the site). Additionally, the raw materials used in the manufacture of the PLANTS was in CA (miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TOBY RIOS
PROJECT MANAGER
PARKWEST LANDSCAPE
 Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

DEC-09-2003 TUE 04:14 PM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/09

AUG-29-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402907

P. 03/03

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the PLANT MATERIAL provided for and installed at the Inland
Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or
0 % Post Industrial recycled content in accordance with the table below. The
PLANTS were grown at the MOCKINGBIRD NURSERY, located in
RIVERSIDE, CA (21 miles from the site). Additionally, the raw materials used in the manufacture
of the _____ was _____ in _____, CA (_____ miles
from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if
you need additional information.

Regards,

TOBY PIOLA
PROJECT MANAGER
PARKWEST LANDSCAPE
Company

Description of Material(s)	LEED MR.C04		LEED MR.C03.1	LEED MR.C03.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** fill in data for each separate material - fill in N/A for all fields that do not apply. **

AUG-28-2003 FRI 07:38 AM TG CONSTRUCTION

FAX NO. 3106402807

P. 03/03

TG Construction
 119 Standard Street
 El Segundo, CA 90245-3833
 Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the PLANT MATERIAL provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 0 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The PLANTS were grown at the TREE OF LIFE located in San Juan Capistrano CA 45 miles from the site). Additionally, the raw materials used in the manufacture of the PLANTS was Manufactured in CA (0 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

TOBY RIOLA
 Name
PROJECT MANAGER
 Title
PARKWEST LANDSCAPE
 Company

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

AUG-25-2003 MON 01:04 PM TG CONSTRUCTION

FAX NO. 3108402907

P. 03/03

TG Construction
119 Standard Street
El Segundo, CA 90245-3833
Attn: Brian Schiltz

RE: LEED Materials and Resources Credit 4 - Recycled Content / Credit 5 - Local/Regional Materials

I certify that the Reinforcing Steel provided for and installed at the Inland Empire Utilities Agency Headquarters Project, in Chino, contains 100 % Post Consumer and/or 0 % Post Industrial recycled content in accordance with the table below. The Rebar was manufactured at the Rancho Cucamonga, CA (17 miles from the site). Additionally, the raw materials used in the manufacture of the Cascade Steel was McMinnville in Oregon, CA (980 miles from the site).

I have attached product information sheets for each of the products noted above. Please feel free to contact me if you need additional information.

Regards,

Robert Main
Vice President
CANOGA REBAR, INC

Description of Material(s)	LEED MR.C04		LEED MR.C05.1	LEED MR.C05.2
	Material Recycled Content (%)		Manufacture Location	Material Harvest Location
	Post Consumer	Post Industrial	Miles From Site	Miles From Site
Reinforcing Steel	100	0	17	980

** Fill in data for each separate material - Fill in N/A for all fields that do not apply. **

APPENDIX N



City of Orange, California

2011 E. Guadalupe Street

Orange, CA 92667

714.952.2600 FAX 714.952.2601

www.cityoforange.org

TO: CALIFORNIA, INC.

General Contractor

1111 West 10th Street

San Bernardino, CA 92410

Project No. 2009-01-001

Project Name

Building A HVAC

Project No. 2009-01-001

Project Name

Building A HVAC

Project No. 2009-01-001

Project Name

Building A HVAC

Project No. 2009-01-001

Project Name

Building A HVAC

Project No. 2009-01-001

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