File: SUB 80-KLB-004

(3 of 3)

MAX J. KUNEY COMPANY

120 N Ralph Spokane WA 99202-4744
PO Box 4008 Spokane WA 99220-0008
Phone: (509) 535-0651 Fax: (509) 534-6828

Submittal Transmittal

To:

Will Smith, P.E.
WSDOT
PO Box 12560
Yakima WA 98909-2560

Copy to: Jobsite 80

Date 4/23/10	**80-KLB-004**
Attention **Will Smith**	
Regarding I-90 Hyak to Snowshed Vicinity	
Contract No. 7852	
F.A.P. No. State Project	

WE ARE SENDING THE FOLLOWING ITEMS BY: O US MAIL O FAX O HAND DELIVERED **O E-MAIL** O FED-X

O DRAWINGS O PRINTS O PLAN O SAMPLES O SPECIFICATIONS
O COPY OF LETTER O CHANGE ORDER

COPIES	DATE	NUMBER	DESCRIPTION
			KLB – Serial Letter & NW Cascade Soil Nail Wall QPL and Technical Submittals **FOR APPROVAL**

THESE ARE TRANSMITTED as checked below:
- o For approval
- o For your use
- o Approved as submitted
- o Approved as noted
- o Returned for corrections
- o Resubmit _____copies for approval
- o Submit ____copies for distribution
- o Return ____corrected prints
- **o For review and comment**
- o Prints returned after loan to us
- o As requested

REMARKS

SIGNED:

Kelly Griffith - Project Manager

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 121

Manufacturer: DYWIDAG Systems International USA,Inc - Long Beach, CA

Product Name: Permanent Soil Nail System

Standard Spec : GSP 150201.GB6, Soil Nail - Permanent Soil Nail Materials and Components

Product Description : Permanent soil nail system: Bearing Plates: ASTM A 36; Nuts: ASTM A 513 Type 5 Grade 1026 or ASTM A 519 Grade 1026 ; Washers: ASTM A 47 Grade 32510; Tendon Encapsulation: AASHTO M 252 high density corrugated polyethylene (PE) tubing, ASTM D 1784, Class 13464-B corrugated polyvinyl chloride (PVC) tubing; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract
Product Restriction :

Acceptance Code : 2020
Code Description : An acceptable Manufacturer's Certificate of Compliance per WSDOT Standard Specification 1-06.3, with supporting mill test reports indicating that the tension tendon meets the applicable specifications, is required. Receipt of a letter of Certification from the Soil Nail system fabricator/supplier is also required and will be on file with the PEO. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : Oct 2, 2003

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 9582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 285

Manufacturer: DYWIDAG Systems International USA,Inc - Long Beach, CA

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Coverage: ASTM A 53 and ASTM A 500 for pipe, or ASTM A 36 for tubing; Anchor Heads: ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36, ASTM A 572 Grade 50, ASTM A 588 or AASHTO M 270 Grades 36 and 50; Anchor Head Wedges, NA; Bar tendon nuts: ASTM A 29 Grade C1045; End Caps: ASTM D 1784 Class 1346B poly vinyl chloride (PVC) tubing; Bar Tendons Couplers: AASHTO M 169 Grade1144; Strand Tendon Spacers: NA; Tendon Encapsulation: AASHHTO M 252 high density corrugated polyethylene (PE) tubing or ASTM D 1784, Class 13464-B 2 corrugated polyvinyl chloride (PVC) tubing; Trumpet: ASTM A 53 for steel pipe or ASTM A 500 for steel tubing; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract

Product Restriction :

Acceptance Code : 1055

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : Oct 2, 2003

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7587

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 286

Manufacturer: DYWIDAG Systems International USA,Inc - Long Beach, CA

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Coverage: ASTM A 53 and ASTM A 500 for pipe, or ASTM A 36 for tubing; Anchor Heads: ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36, ASTM A 572 Grade 50, ASTM A 588 or AASHTO M 270 Grades 36 and 50; Anchor Head Wedges, NA; Bar tendon nuts: ASTM A 29 Grade C1045; End Caps: ASTM D 1784 Class 1346B poly vinyl chloride (PVC) tubing; Bar Tendons Couplers: AASHTO M 169 Grade1144; Strand Tendon Spacers: NA; Tendon Encapsulation: AASHHTO M 252 high density corrugated polyethylene (PE) tubing or ASTM D 1784, Class 13464-B 2 corrugated polyvinyl chloride (PVC) tubing; Trumpet: ASTM A 53 for steel pipe or ASTM A 500 for steel tubing; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract

Product Restriction :

Acceptance Code : 1055

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : Oct 2, 2003

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 17582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 287

Manufacturer: DYWIDAG Systems International USA,Inc - Long Beach, CA

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Coverage: ASTM A 53 and ASTM A 500 for pipe, or ASTM A 36 for tubing; Anchor Heads: ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36, ASTM A 572 Grade 50, ASTM A 588 or AASHTO M 270 Grades 36 and 50; Anchor Head Wedges, NA; Bar tendon nuts: ASTM A 29 Grade C1045; End Caps: ASTM D 1784 Class 1346B poly vinyl chloride (PVC) tubing; Bar Tendons Couplers: AASHTO M 169 Grade1144; Strand Tendon Spacers: NA; Tendon Encapsulation: AASHHTO M 252 high density corrugated polyethylene (PE) tubing or ASTM D 1784, Class 13464-B 2 corrugated polyvinyl chloride (PVC) tubing; Trumpet: ASTM A 53 for steel pipe or ASTM A 500 for steel tubing; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract
Product Restriction :

Acceptance Code : 1055
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : Oct 2, 2003

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 121

Manufacturer: Williams Form Engineering Corp. - Portland, OR

Product Name: Soil Nails

Standard Spec : GSP 150201.GB6, Soil Nail - Permanent Soil Nail Materials and Components

Product Description : Permanent soil nail system: Bearing Plates: ASTM A 36; Nut: ASTM A 29 Grades 1215; Washers: AASHTO M 293; Tendon encapsulation: ASTM D 1248, and AASHTO M 252 high density corrugated polyethylene (PE) tubing; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract
Product Restriction :
Updated 5-19-06

Acceptance Code : 2020
Code Description : An acceptable Manufacturer's Certificate of Compliance per WSDOT Standard Specification 1-06.3, with supporting mill test reports indicating that the tension tendon meets the applicable specifications, is required. Receipt of a letter of Certification from the Soil Nail system fabricator/supplier is also required and will be on file with the PEO. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : May 19, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 285

Manufacturer: Williams Form Engineering Corp. - Portland, OR

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Covers: ASTM A 53 steel pipe; Anchor Heads: ASTM A 36, AASHTO M 169 Grade 1040 or 1045 or ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36; Anchor Head Wedges: AASHTO M 169 Grade 12L14; Bar Tendon Nuts: ASTM A 29 Grade C1045 or ASTM A 536 Grade 100-70-03; Bar Tendon Couplers: AASTHO M 169 Grades 1045 or 1144; End Caps: ASTM D 1248 and AASHTO M 252; Bar Tendon: AASHTO M 275 Type 2 with tensile strength 150 ksi; Strand Tendon: AASHTO M 203 with tensile strength 270 ksi; Tendon Encapsulation: AASHHTO M 252, ASTM D 1248 corrugated high density corrugated polyethylene (PE) tubing; Trumpet: ASTM A 53 for steel pipe ; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract

Product Restriction :
Updated 5-19-06

Acceptance Code : 1055

Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : May 19, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 286

Manufacturer: Williams Form Engineering Corp. - Portland, OR

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Covers: ASTM A 53 steel pipe; Anchor Heads: ASTM A 36, AASHTO M 169 Grade 1040 or 1045 or ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36; Anchor Head Wedges: AASHTO M 169 Grade 12L14; Bar Tendon Nuts: ASTM A 29 Grade C1045 or ASTM A 536 Grade 100-70-03; Bar Tendon Couplers: AASTHO M 169 Grades 1045 or 1144; End Caps: ASTM D 1248 and AASHTO M 252; Bar Tendon: AASHTO M 275 Type 2 with tensile strength 150 ksi; Strand Tendon: AASHTO M 203 with tensile strength 270 ksi; Tendon Encapsulation: AASHHTO M 252, ASTM D 1248 corrugated high density corrugated polyethylene (PE) tubing; Trumpet: ASTM A 53 for steel pipe ; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract
Product Restriction :
Updated 5-19-06

Acceptance Code : 1055
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : May 19, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 287

Manufacturer: Williams Form Engineering Corp. - Portland, OR

Product Name: Permanent Ground Anchors System

Standard Spec : GSP 170201.GB6, Ground Anchor - Permanent Ground Anchor Materials and Components

Product Description : Permanent ground anchors system: Anchorage Covers: ASTM A 53 steel pipe; Anchor Heads: ASTM A 36, AASHTO M 169 Grade 1040 or 1045 or ASTM A 536 Grade 80-55-06; Bearing Plates: ASTM A 36; Anchor Head Wedges: AASHTO M 169 Grade 12L14; Bar Tendon Nuts: ASTM A 29 Grade C1045 or ASTM A 536 Grade 100-70-03; Bar Tendon Couplers: AASTHO M 169 Grades 1045 or 1144; End Caps: ASTM D 1248 and AASHTO M 252; Bar Tendon: AASHTO M 275 Type 2 with tensile strength 150 ksi; Strand Tendon: AASHTO M 203 with tensile strength 270 ksi; Tendon Encapsulation: AASHHTO M 252, ASTM D 1248 corrugated high density corrugated polyethylene (PE) tubing; Trumpet: ASTM A 53 for steel pipe ; Grout: Mix design to include cement, admixture and aggregate source must be approved before use on a contract
Product Restriction :
Updated 5-19-06

Acceptance Code : 1055
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Lab indicating that the samples of tension tendon or tendons representing each Heat Number delivered to the project site meets the requirements of the specifications underwhich it is listed. An acceptable Manufacturer's Certificate of Compliance conforming to Standard Specification 1-6.3, to include a mill certification and test report per GSP 170201.GB6 and a Letter of Certification from the system fabricator/supplier will be on file with the PEO Engineer. The Letter of Certification shall confirm that the material specifications of the system components, as furnished, conform to those specified in the QPL submittal as approved by WSDOT. If the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : May 19, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 285

Manufacturer: CTS Cement Mfg Co. - Cypress, CA

Product Name: Rapid Set Cement All

Standard Spec : 6-02.3(20), Grout - Anchor Bolts and Bridge Bearings

Product Description : A pre-packaged, cementitious, non-metallic, aggregate grout.
Product Restriction :

Acceptance Code : 1030
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory indicating the field cubes made and cured in accordance with WSDOT Test Method 813 for each days placement. Cubes are to be tested in the time frame specified in the contract. Consult product label for technical information & mixing procedures.

Note 1 : All grout shall be mixed in accordance with the manufacturer's written recommendations. If aggregates extenders are to be used, they shall be limited to the class, if applicable, and the amount recommended by the manufacturer

Last Updated : Dec 1, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 286

Manufacturer: CTS Cement Mfg Co. - Cypress, CA

Product Name: Rapid Set Cement All

Standard Spec : 6-02.3(20), Grout - Anchor Bolts and Bridge Bearings

Product Description : A pre-packaged, cementitious, non-metallic, aggregate grout.
Product Restriction :

Acceptance Code : 1030
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory indicating the field cubes made and cured in accordance with WSDOT Test Method 813 for each days placement. Cubes are to be tested in the time frame specified in the contract. Consult product label for technical information & mixing procedures.

Note 1 : All grout shall be mixed in accordance with the manufacturer's written recommendations. If aggregates extenders are to be used, they shall be limited to the class, if applicable, and the amount recommended by the manufacturer

Last Updated : Dec 1, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7587
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 287

Manufacturer: CTS Cement Mfg Co. - Cypress, CA

Product Name: Rapid Set Cement All

Standard Spec : 6-02.3(20), Grout - Anchor Bolts and Bridge Bearings

Product Description : A pre-packaged, cementitious, non-metallic, aggregate grout.
Product Restriction :

Acceptance Code : 1030
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory indicating the field cubes made and cured in accordance with WSDOT Test Method 813 for each days placement. Cubes are to be tested in the time frame specified in the contract. Consult product label for technical information & mixing procedures.

Note 1 : All grout shall be mixed in accordance with the manufacturer's written recommendations. If aggregates extenders are to be used, they shall be limited to the class, if applicable, and the amount recommended by the manufacturer

Last Updated : Dec 1, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 15, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company
Sub Contractor: Northwest Cascade
Bid Item: 289

Contract No: 17582
Date: 4/15/10

Manufacturer: CTS Cement Mfg Co. - Cypress, CA

Product Name: Rapid Set Cement All

Standard Spec : 6-02.3(20), Grout - Anchor Bolts and Bridge Bearings

Product Description : A pre-packaged, cementitious, non-metallic, aggregate grout.
Product Restriction :

Acceptance Code : 1030
Code Description : Receipt of a satisfactory Test Report from WSDOT Materials Laboratory indicating the field cubes made and cured in accordance with WSDOT Test Method 813 for each days placement. Cubes are to be tested in the time frame specified in the contract. Consult product label for technical information & mixing procedures.

Note 1 : All grout shall be mixed in accordance with the manufacturer's written recommendations. If aggregates extenders are to be used, they shall be limited to the class, if applicable, and the amount recommended by the manufacturer

Last Updated : Dec 1, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J. Kuney Company **Contract No:** 7582
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 123

Manufacturer: Cosella-Dorken Products, Inc. - Beamsville, ON

Product Name: Delta Drain 6000

Standard Spec : 9-33.2(3), Geotextile - Prefabricated Drainage Mat

Product Description : Prefabricated drainage mat
Product Restriction :

Acceptance Code : 2010
Code Description : An acceptable Manufacturer's Certificate of Compliance per WSDOT Standard Specification 1-06.3, is required for each delivery of material to the project and the lot number of material being certified, where lot numbers apply, shall be identified. Supporting mill tests or documents may also be required with this document.

Last Updated : Sep 21, 2009

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

7582

Contractor: Max J Kuney Company **Contract No:** 09Y019
Sub Contractor: Northwest Cascade **Date:** 4/14/10
Bid Item: 104

Manufacturer: Nucor Steel/Fastener - Seattle, WA

Product Name: Steel Reinforcing Bar

Standard Spec : 9-07.2, Reinforcing Steel - Deformed Steel Bars

Product Description : Deformed steel reinforcing bar
Product Restriction :

Acceptance Code : 2015
Code Description : An acceptable Manufacturer's Certificate of Compliance per WSDOT Standard Specification 1-06.3, is required for each delivery of material to the project and the lot number of material being certified, where lot numbers apply, shall be identified. Supporting mill tests or documents may also be required with this document. If the product contains steel or iron in any form or quantity and the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Last Updated : Jan 31, 2007

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

7582

Contractor: Max J Kuney Company **Contract No:** 09Y019

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 121

Manufacturer: Lafarge North America - Seattle, WA

Product Name: Portland Cement: Type I, Type I/II low alkali and Type III ; (AASHTO M-85, ASTM C-150)

Standard Spec : 9-01.2(1), Concrete - Portland Cement

Product Description : Manufactured - Lafarge North America, Seattle, WA: Distributed from Seattle, WA, Pasco, WA, Spokane, WA and Vancouver, WA, Portland Cement Type I, Type I/II low alkali and Type III

Product Restriction :

Acceptance Code : 2128

Code Description : Acceptance based upon the Manufacturer's Mill Test Report number being shown on each Concrete Delivery Ticket. The Cement Producer provides verification samples (referenced to the Mill Certification Number) to the State Materials Lab.

Last Updated : Sep 22, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

7582

Contractor: Max J Kuney Company **Contract No:** 09Y019

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 285

Manufacturer: Lafarge North America - Seattle, WA

Product Name: Portland Cement: Type I, Type I/II low alkali and Type III ; (AASHTO M-85, ASTM C-150)

Standard Spec : 9-01.2(1), Concrete - Portland Cement

Product Description : Manufactured - Lafarge North America, Seattle, WA: Distributed from Seattle, WA, Pasco, WA, Spokane, WA and Vancouver, WA, Portland Cement Type I, Type I/II low alkali and Type III

Product Restriction :

Acceptance Code : 2128

Code Description : Acceptance based upon the Manufacturer's Mill Test Report number being shown on each Concrete Delivery Ticket. The Cement Producer provides verification samples (referenced to the Mill Certification Number) to the State Materials Lab.

Last Updated : Sep 22, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~ 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 286

Manufacturer: Lafarge North America - Seattle, WA

Product Name: Portland Cement: Type I, Type I/II low alkali and Type III ; (AASHTO M-85, ASTM C-150)

Standard Spec : 9-01.2(1), Concrete - Portland Cement

Product Description : Manufactured - Lafarge North America, Seattle, WA: Distributed from Seattle, WA, Pasco, WA, Spokane, WA and Vancouver, WA, Portland Cement Type I, Type I/II low alkali and Type III

Product Restriction :

Acceptance Code : 2128

Code Description : Acceptance based upon the Manufacturer's Mill Test Report number being shown on each Concrete Delivery Ticket. The Cement Producer provides verification samples (referenced to the Mill Certification Number) to the State Materials Lab.

Last Updated : Sep 22, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~ 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 287

Manufacturer: Lafarge North America - Seattle, WA

Product Name: Portland Cement: Type I, Type I/II low alkali and Type III ; (AASHTO M-85, ASTM C-150)

Standard Spec : 9-01.2(1), Concrete - Portland Cement

Product Description : Manufactured - Lafarge North America, Seattle, WA: Distributed from Seattle, WA, Pasco, WA, Spokane, WA and Vancouver, WA, Portland Cement Type I, Type I/II low alkali and Type III

Product Restriction :

Acceptance Code : 2128

Code Description : Acceptance based upon the Manufacturer's Mill Test Report number being shown on each Concrete Delivery Ticket. The Cement Producer provides verification samples (referenced to the Mill Certification Number) to the State Materials Lab.

Last Updated : Sep 22, 2005

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~ 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 121

Manufacturer: Western Coating Inc. - Auburn, WA

Product Name: Epoxy coated Steel Reinforcing Bar

Standard Spec : 9-07.3, Reinforcing Steel - Epoxy Coating Facility - Epoxy Coated Steel Reinforcing Bar

Product Description : Coating production facility: Epoxy coated steel reinforcing bar
Product Restriction :

Acceptance Code : 5010
Code Description : Acceptance based upon material delivered to the project being marked or tagged 'APPROVED FOR SHIPMENT'. Field verify the material as being marked, record the 'Approved for Shipment' number and the quantity. If the product contains steel or iron in any form or quantity and the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Note 2 : This applicator is approved to bend steel reinforcing bar after epoxy application per Std Spec Section 9-07.1(2).

Note 1 : Project office will need to forward a copy of the completed QPL page to the Fabrication Inspection Office for notification as soon as this material is approved for use.

Last Updated : Nov 7, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~ 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 285

Manufacturer: Western Coating Inc. - Auburn, WA

Product Name: Epoxy coated Steel Reinforcing Bar

Standard Spec : 9-07.3, Reinforcing Steel - Epoxy Coating Facility - Epoxy Coated Steel Reinforcing Bar

Product Description : Coating production facility: Epoxy coated steel reinforcing bar
Product Restriction :

Acceptance Code : 5010
Code Description : Acceptance based upon material delivered to the project being marked or tagged 'APPROVED FOR SHIPMENT'. Field verify the material as being marked, record the 'Approved for Shipment' number and the quantity. If the product contains steel or iron in any form or quantity and the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Note 2 : This applicator is approved to bend steel reinforcing bar after epoxy application per Std Spec Section 9-07.1(2).

Note 1 : Project office will need to forward a copy of the completed QPL page to the Fabrication Inspection Office for notification as soon as this material is approved for use.

Last Updated : Nov 7, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** 09Y019 7582

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 286

Manufacturer: Western Coating Inc. - Auburn, WA

Product Name: Epoxy coated Steel Reinforcing Bar

Standard Spec : 9-07.3, Reinforcing Steel - Epoxy Coating Facility - Epoxy Coated Steel Reinforcing Bar

Product Description : Coating production facility: Epoxy coated steel reinforcing bar
Product Restriction :

Acceptance Code : 5010
Code Description : Acceptance based upon material delivered to the project being marked or tagged 'APPROVED FOR SHIPMENT'. Field verify the material as being marked, record the 'Approved for Shipment' number and the quantity. If the product contains steel or iron in any form or quantity and the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Note 2 : This applicator is approved to bend steel reinforcing bar after epoxy application per Std Spec Section 9-07.1(2).

Note 1 : Project office will need to forward a copy of the completed QPL page to the Fabrication Inspection Office for notification as soon as this material is approved for use.

Last Updated : Nov 7, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 14, 201

Qualified Product List

Contractor Product Information

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~ 5882

Sub Contractor: Northwest Cascade **Date:** 4/14/10

Bid Item: 287

Manufacturer: Western Coating Inc. - Auburn, WA

Product Name: Epoxy coated Steel Reinforcing Bar

Standard Spec : 9-07.3, Reinforcing Steel - Epoxy Coating Facility - Epoxy Coated Steel Reinforcing Bar

Product Description : Coating production facility: Epoxy coated steel reinforcing bar
Product Restriction :

Acceptance Code : 5010
Code Description : Acceptance based upon material delivered to the project being marked or tagged 'APPROVED FOR SHIPMENT'. Field verify the material as being marked, record the 'Approved for Shipment' number and the quantity. If the product contains steel or iron in any form or quantity and the Contract Documents include a 'Buy America Requirement' clause, request a 'Certificate of Material Origin' from the contractor.

Note 2 : This applicator is approved to bend steel reinforcing bar after epoxy application per Std Spec Section 9-07.1(2).

Note 1 : Project office will need to forward a copy of the completed QPL page to the Fabrication Inspection Office for notification as soon as this material is approved for use.

Last Updated : Nov 7, 2006

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 15, 201

Qualified Product List

Contractor Product Information

1582

Contractor: Max J Kuney Company **Contract No:** ~~09Y019~~

Sub Contractor: Northwest Cascade **Date:** 4/15/10

Bid Item: 289

Manufacturer: Spears Manufacturing Company - Sylmar, CA

Product Name: PVC Pipe Fittings

Standard Spec : 9-15.1(2), Irrigation - PVC Pipe & Fittings

Product Description : PVC Schedule 40 Fittings (1/2 to 4 inch)
Product Restriction :

Acceptance Code : 3001
Code Description : Visually verify the product delivered to the job site is the product that was originally submitted by the Contractor and approved from the QPL. This shall be done by signing and dating the 'Field Note Record' representing each pay quantity identified. Note 'Restrictions' when present.

Last Updated : Sep 6, 2007

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____

Washington State Department of Transportation

April 15, 201

Qualified Product List

Contractor Product Information

1582

Contractor: Max J Kuney Company **Contract No:** 09Y019

Sub Contractor: Northwest Cascade **Date:** 4/15/10

Bid Item: 289

Manufacturer: JM Eagle - Los Angeles, CA

Product Name: PVC Pipe

Standard Spec : 9-30.1(5)B, Pipe - Water Distribution - Polyvinyl Chloride (PVC) - Pipe (4-inch and under)

Product Description : Schedule 40 and 80 PVC pipe: for water distribution systems 1/2-inch to 4-inch

Product Restriction :

Acceptance Code : 3001

Code Description : Visually verify the product delivered to the job site is the product that was originally submitted by the Contractor and approved from the QPL. This shall be done by signing and dating the 'Field Note Record' representing each pay quantity identified. Note 'Restrictions' when present.

Last Updated : Mar 12, 2009

To be completed by the field inspector:

Quantity: _____ **Verified By:** _____ **Date:** _____