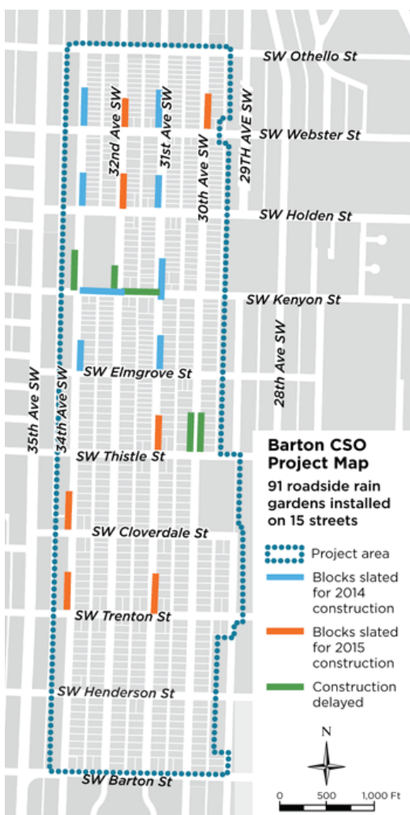
BARTON CSO CONTROL PROJECT
SUMMARY OF PLANTINGS AND STREET IMPROVEMENTS

RENDERING OF POTENTIAL
SWALE PLANTINGS



DESCRIPTION OF CONTENTS

This document contains plans showing the plantings by street. They also show the new curb, sidewalk and pedestrian crossing paths.

The plant list for the plants in each palette are included in this set.

The plan sheets (L1-L19, sheet numbers at the bottom right corner) show:
- Photos of existing trees impacted by project work within that block (tree numbers are indicated in the top plan view, the Tree Plan);
- Top plan view (Tree Plan) shows trees (existing and proposed);
- Bottom plan view (Bioretention Landscape Plan) shows landscaping (proposed trees, accent shrubs, and plant palettes by symbol color (D sheets)
- The letters in or near the tree and shrub symbols indicate the type (species) of tree/shrub these can be found on the plant lists (D sheets)

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34TH - WEBSTER TO HOLDEN	L2	3
34TH - HOLDEN TO KENYON	L3	4
34TH - KENYON TO ELMGROVE	L4	5
34TH - THISTLE TO CLOVERDALE	L5	6
34TH - CLOVERDALE TO TRENTON	L6	7
32ND - OTHELLO TO WEBSTER	L7	8
32ND - WEBSTER TO HOLDEN	L8	9
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PLANTS (AIRY PALETTE)	D23	26
PLANTS (CURB BULBS & INTERSECTIONS)	D24	27

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Wastewater Treatment Division

F:\1111021 KC CSO Barton\Design\Graphics\2013-06-03 Rev Community Plans\2013-06-03 Rev Community Plans_new-cover-d2

TREE 766
CORNUS KOUSA
DBH: 8 @ 1"–2"
CONDITION: GOOD

TREE 767
ACER TRUNCATUM X PLATANOIDES
DBH: 1"
CONDITION: GOOD

TREE 768A
ACER TRUNCATUM X PLATANOIDES
DBH: 1"
CONDITION: FAIR TO GOOD

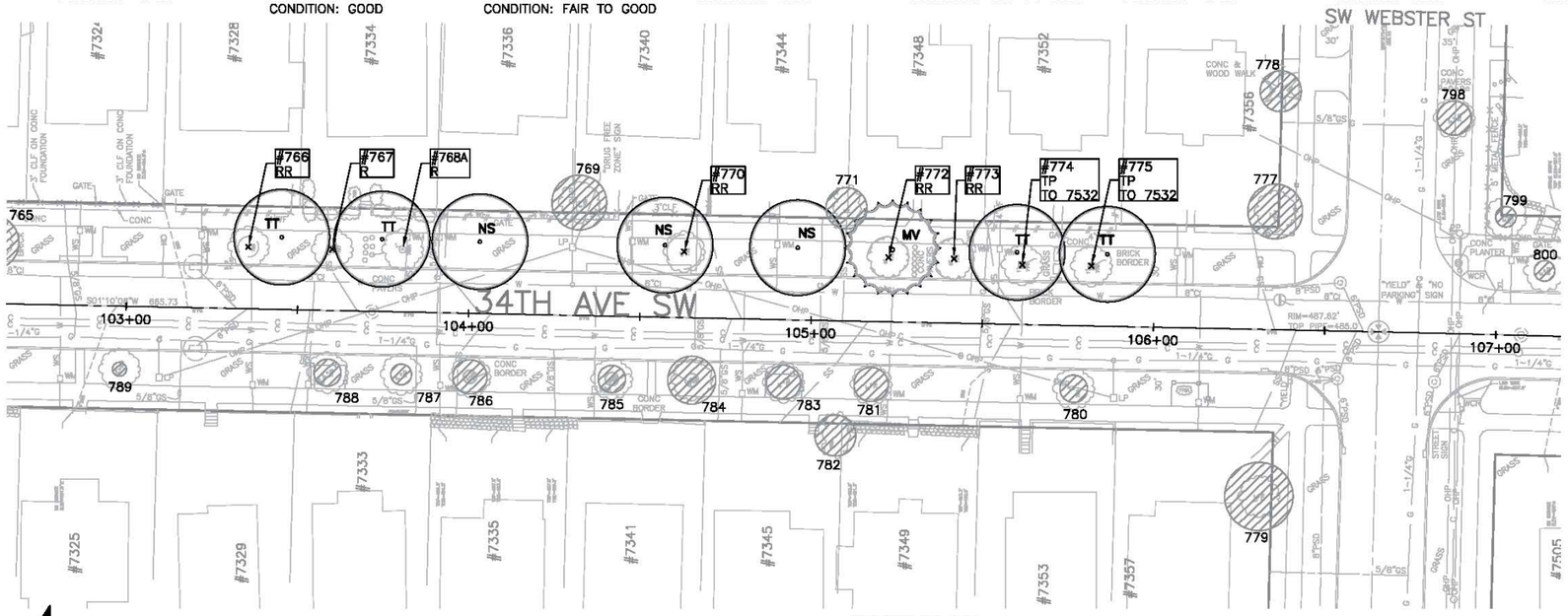
TREE 770
CORNUS KOUSA
DBH: 4"
CONDITION: GOOD

TREE 772
PRUNUS CERASIFERA
DBH: 6"
CONDITION: FAIR TO GOOD

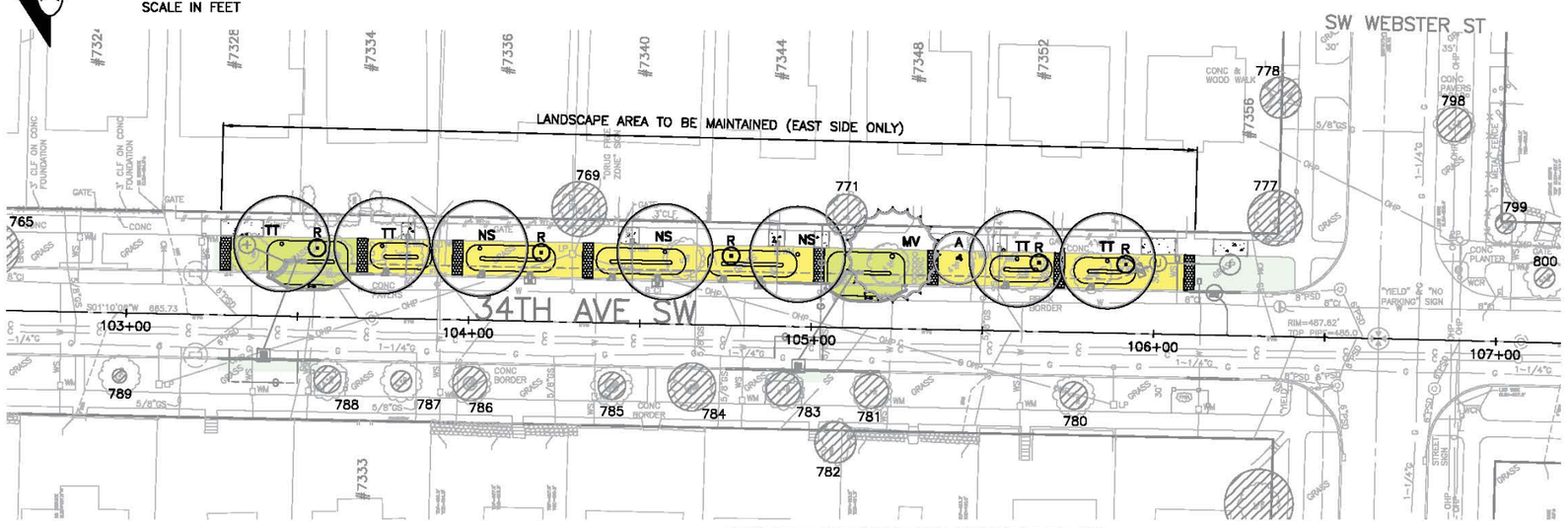
TREE 773
PRUNUS CERASIFERA
DBH: 6"
CONDITION: GOOD

TREE 774
STYRAX JAPONICA
DBH: ½"
CONDITION: GOOD

TREE 775
STYRAX SPP.
DBH: ½"
CONDITION: GOOD



TREE PLAN



BIORETENTION LANDSCAPE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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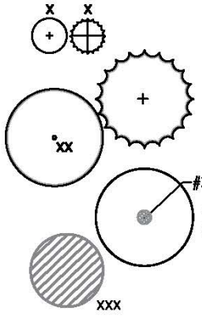

PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

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FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SVR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

34TH AVENUE SW - OTHELLO TO WEBSTER (SHEET L1)

TREE 813
MAGNOLIA GRANDIFLORA
DBH: 2"
CONDITION: FAIR

TREE 814
MAGNOLIA GRANDIFLORA
DBH: 2"
CONDITION: POOR

TREE 816
MAGNOLIA GRANDIFLORA
DBH: 3"
CONDITION: GOOD

TREE 817
MAGNOLIA GRANDIFLORA
DBH: 3"
CONDITION: FAIR TO GOOD

TREE 818
MAGNOLIA GRANDIFLORA
DBH: 3"
CONDITION: GOOD

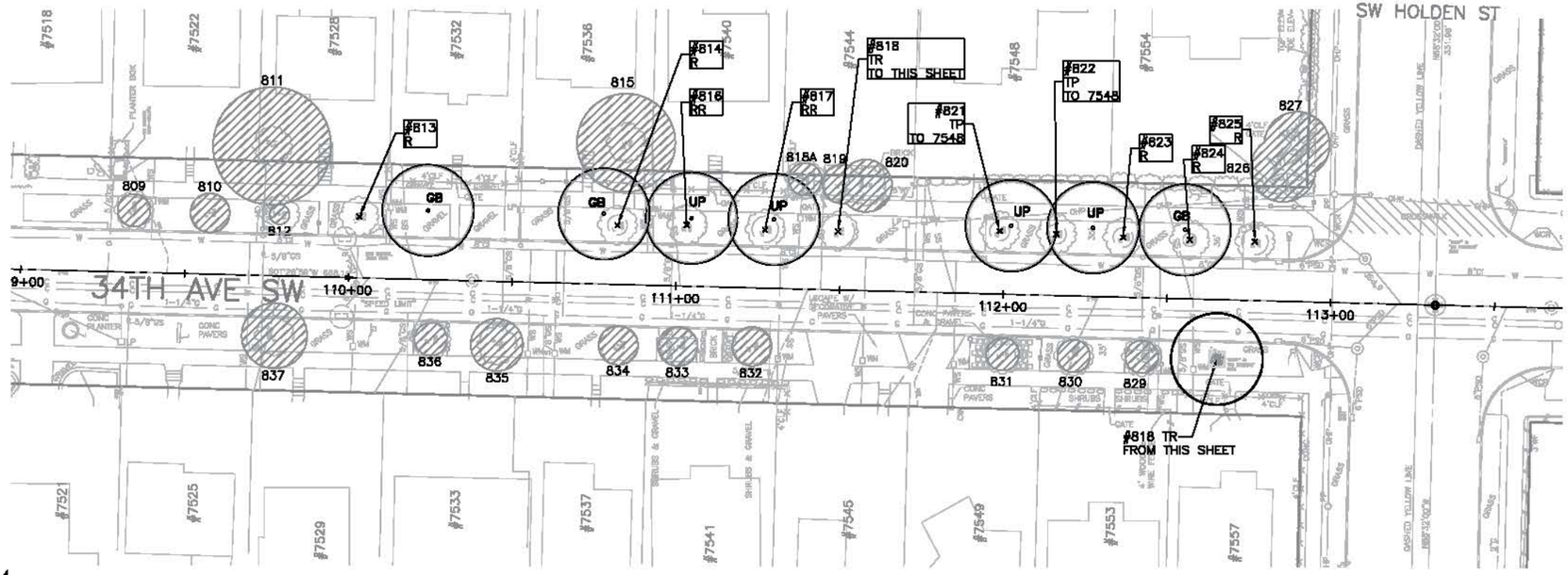
TREE 821
CORNUS KOUSA
DBH: 3"
CONDITION: GOOD

TREE 822
CORNUS KOUSA
DBH: 2"
CONDITION: GOOD TO FAIR

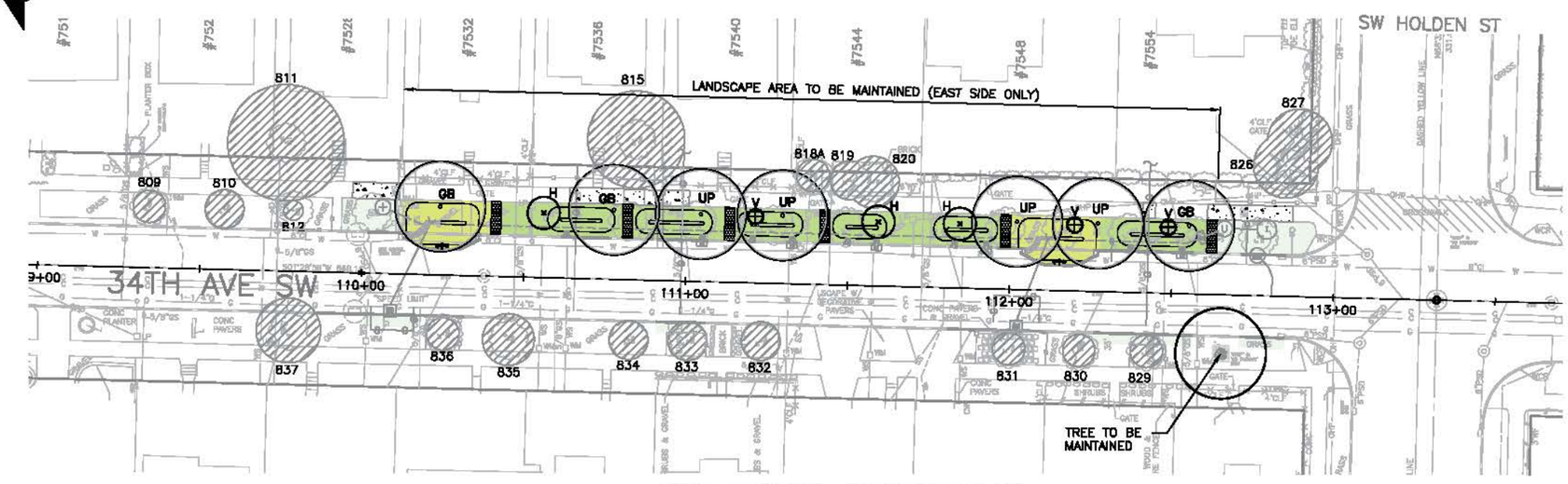
TREE 823
PRUNUS CERASIFERA
DBH: 1"
CONDITION: POOR

TREE 824
PRUNUS CERASIFERA
DBH: 2"
CONDITION: POOR

TREE 825
PRUNUS CERASIFERA
DBH: 3"
CONDITION: POOR TO FAIR



TREE PLAN



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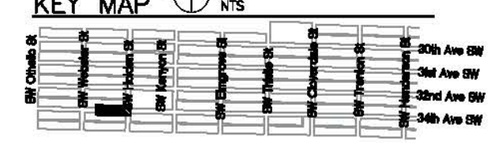

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BARTON CSO CONTROL PROJECT WITH GSI

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King County
Department of Natural Resources and Parks
Wastewater Treatment Division

34TH AVENUE SW - WEBSTER TO HOLDEN (SHEET L2)

TREE 849
MAGNOLIA (DECIDUOUS)
DBH: 2"
CONDITION: POOR

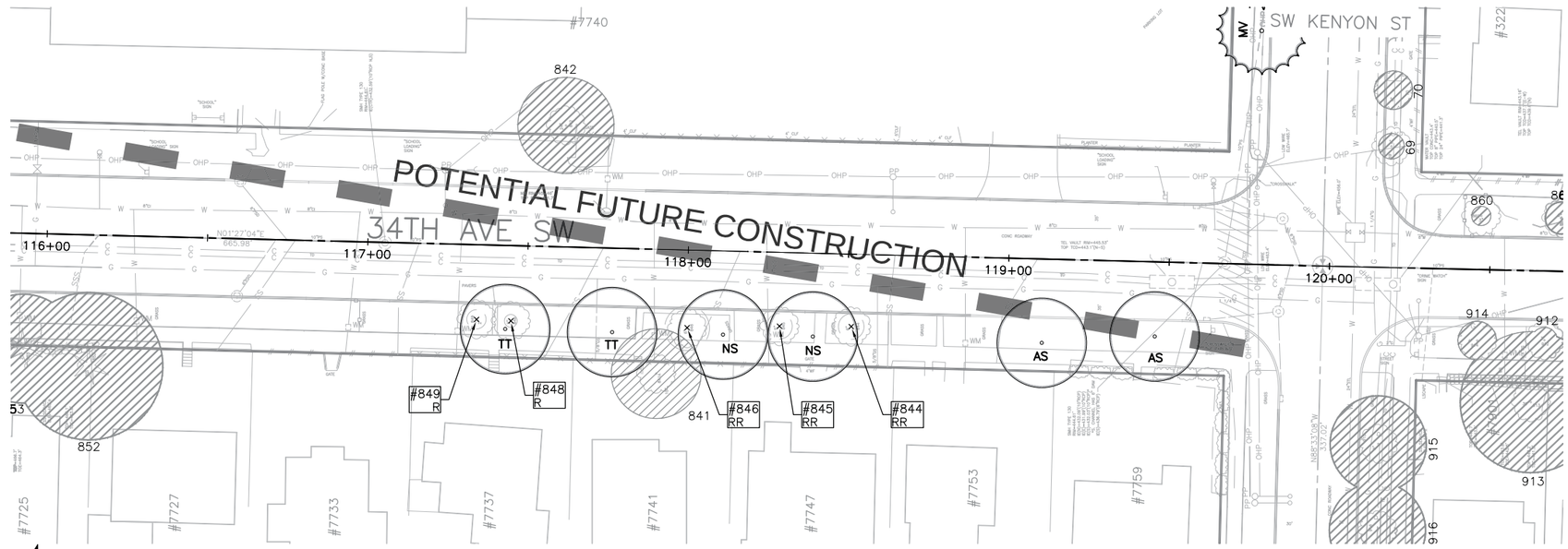
TREE 848
MAGNOLIA (DECIDUOUS)
DBH: 2"
CONDITION: POOR

TREE 846
ACER PALMATUM
DBH: 6"
CONDITION: GOOD

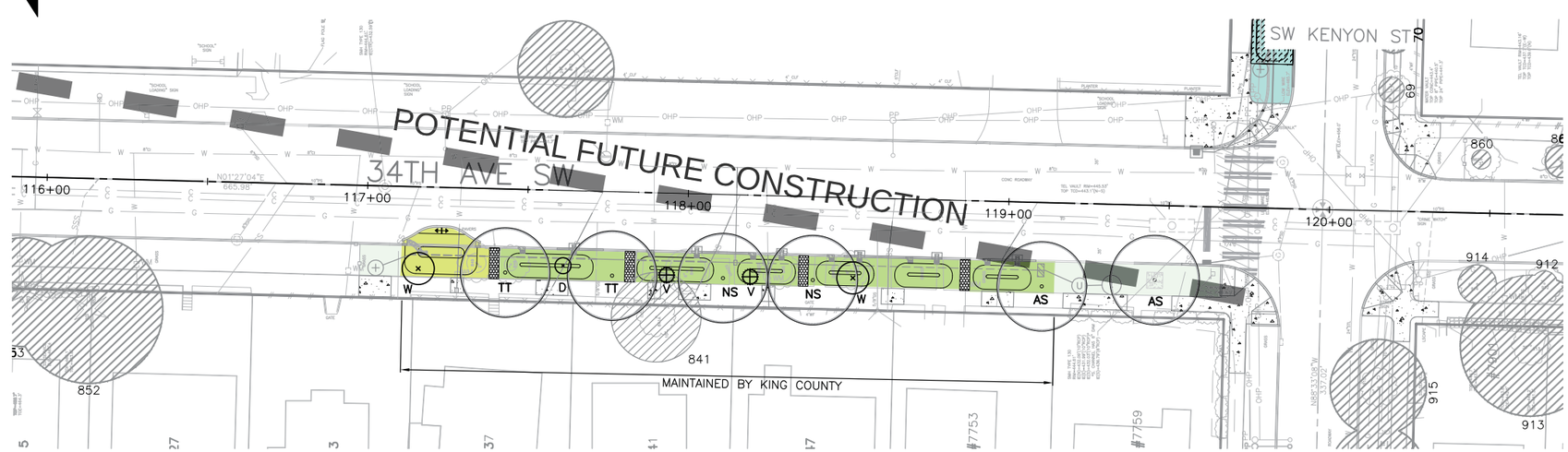
TREE 845
ACER PALMATUM
DBH: 6"
CONDITION: GOOD

TREE 844
ACER PALMATUM
DBH: 6"
CONDITION: GOOD

BLOCK TO BE CONSTRUCTED AS NEEDED BASED UPON MONITORING



TREE PLAN



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RESTORED LAWN

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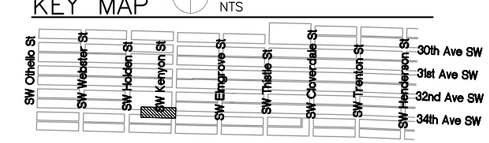


PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

34TH AVENUE SW - HOLDEN TO KENYON (SHEET L3)

Plotted: Jun 20, 2013 - 7:14:02am By: kressel
File: G:\T1c\110071c KCB\Exhibit\Trees Existing Photos\K22_SP_L03L_34---Holden to Kenyon_Trees.dwg Layout: Layout1

TREE 875
FAGUS SYLVATICA
DBH: 8"
CONDITION: EXCELLENT

TREE 876
ZELKOVA SERRATA
DBH: 7"
CONDITION: FAIR

TREE 877
ZELKOVA SERRATA
DBH: 1-½"
CONDITION: FAIR TO POOR

TREE 878
ZELKOVA SERRATA
DBH: 7"
CONDITION: FAIR

TREE 879
ZELKOVA SERRATA
DBH: 8"
CONDITION: FAIR

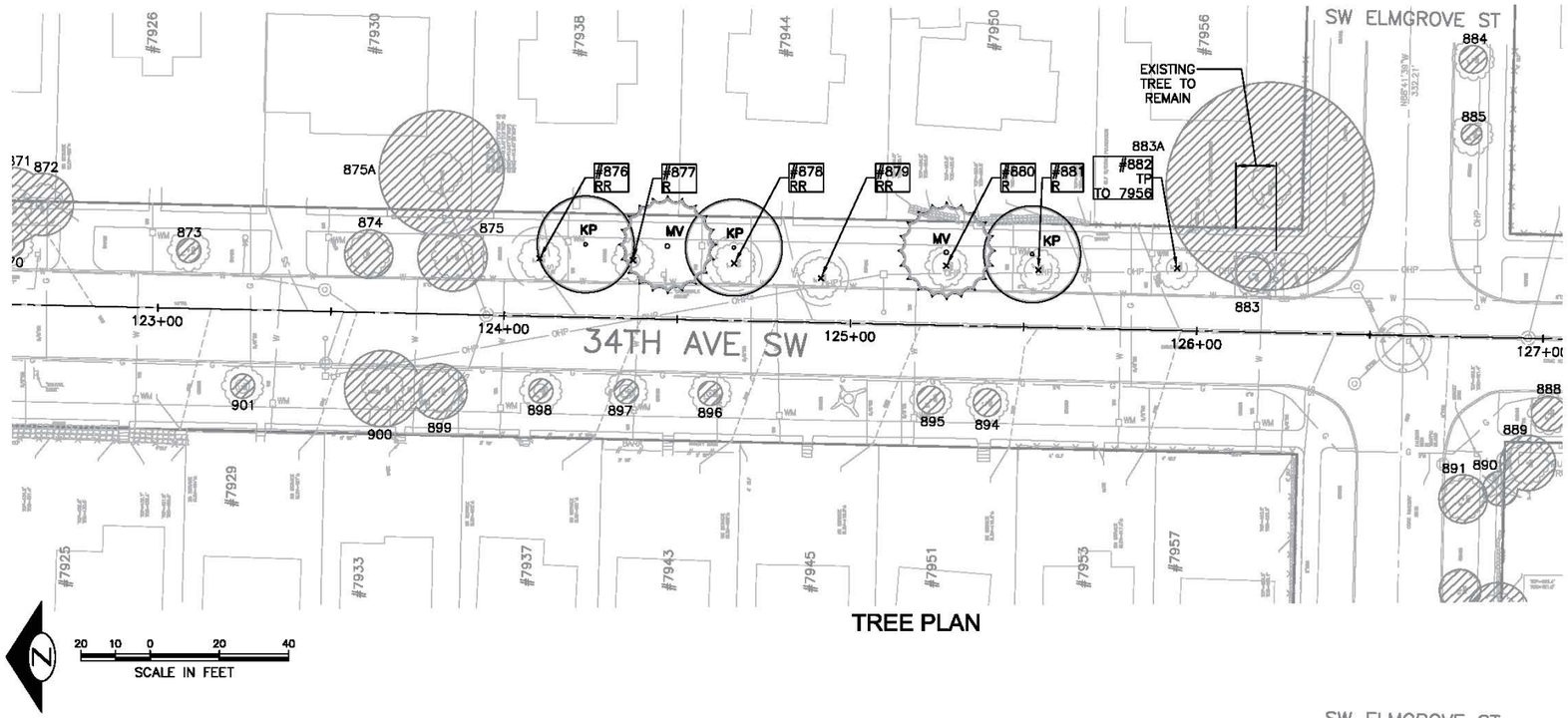
TREE 880
MAGNOLIA GRANDIFLORA
DBH: 2"
CONDITION: POOR

TREE 881
ACER PALMATUM
DBH: 2"
CONDITION: POOR

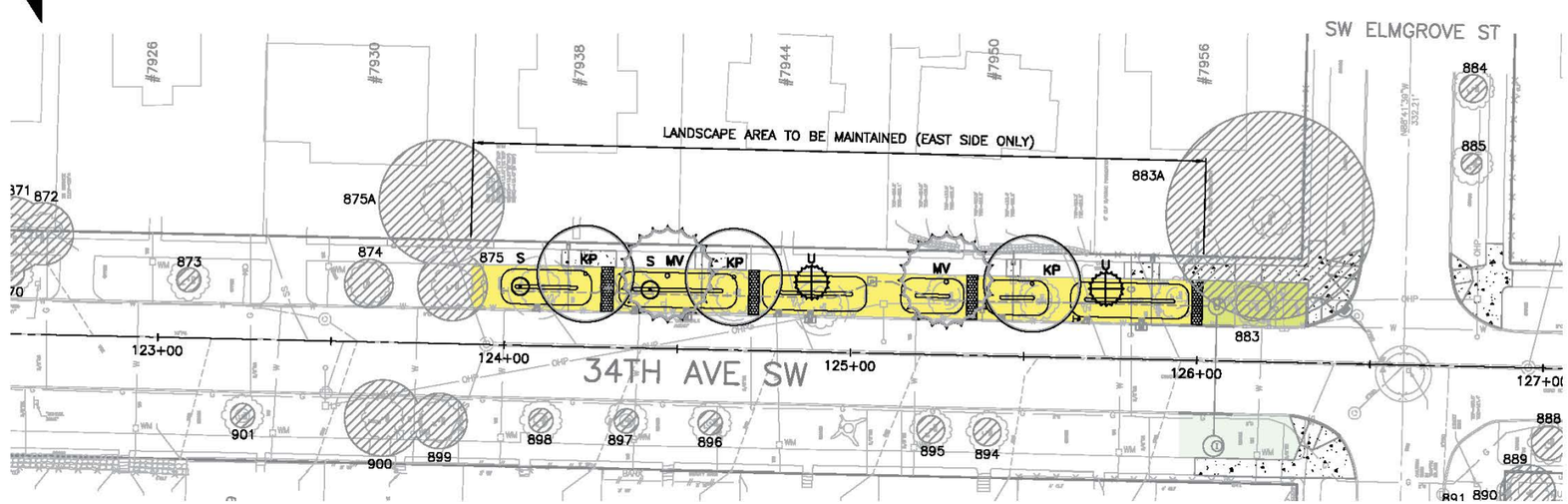
TREE 882
PRUNUS SERRULATA
DBH: 2"
CONDITION: FAIR

TREE 883
PRUNUS (EDIBLE PURPLE PLUM)
DBH: 4"
CONDITION: GOOD

TREE 883A – PRIVATE
ACER RUBRUM
DBH:
CONDITION:



TREE PLAN



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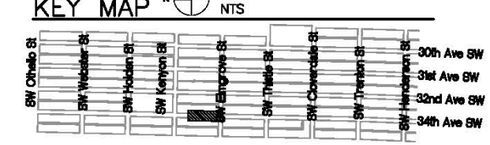

34TH AVENUE SW - KENYON TO ELMGROVE (SHEET L4)

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BARTON CSO CONTROL PROJECT WITH GSI

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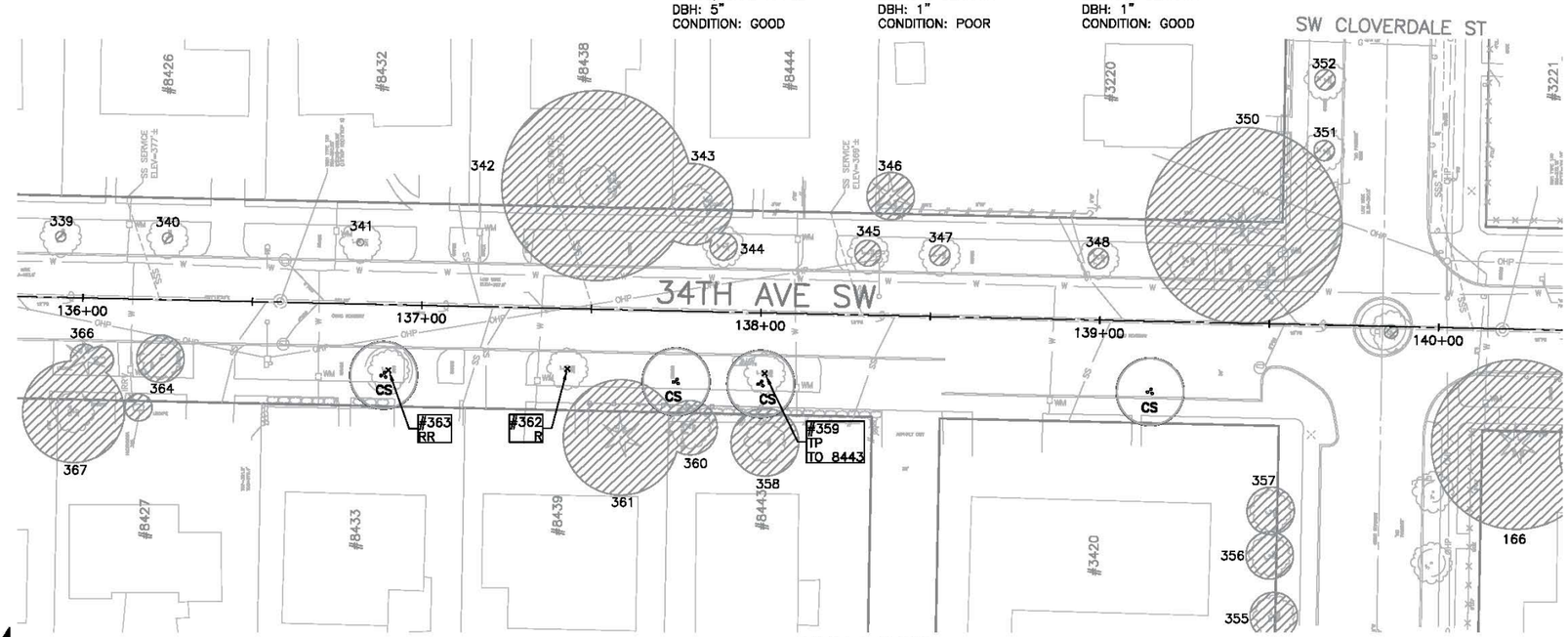
King County
Department of Natural Resources and Parks
Wastewater Treatment Division

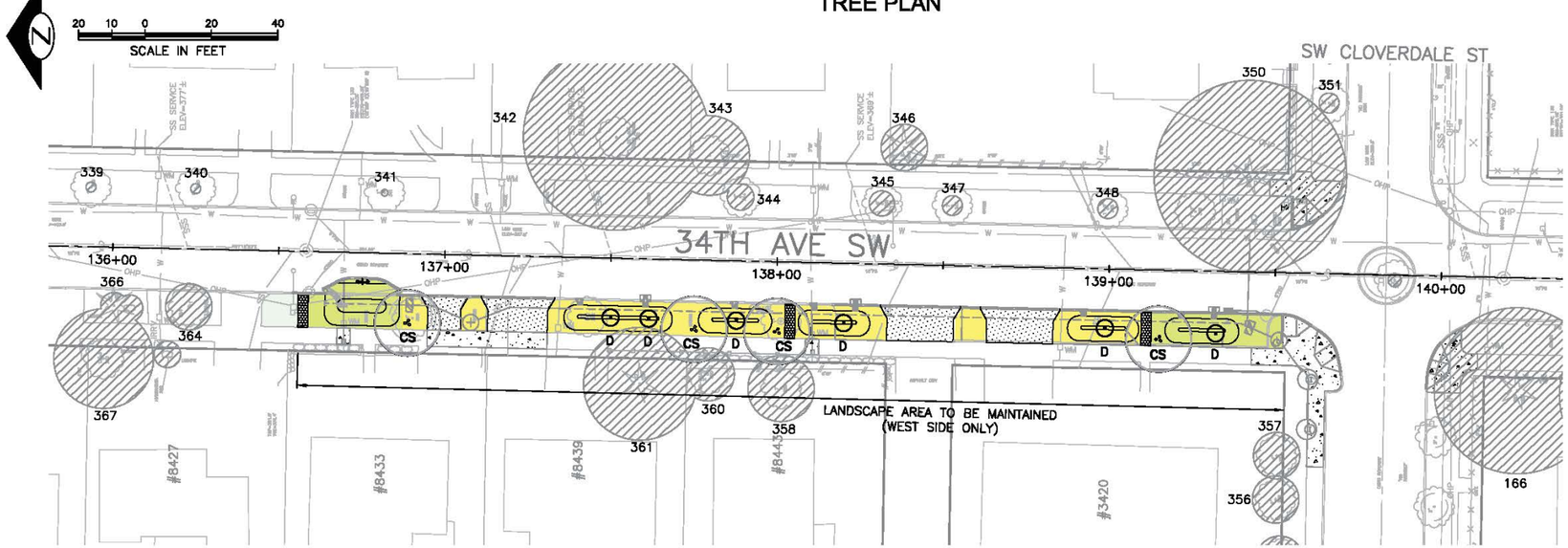
TREE 363
MALUS, CRAB APPLE
DBH: 5"
CONDITION: GOOD

TREE 362
ZELKOVA SERRATA
DBH: 1"
CONDITION: POOR

TREE 359
ZELKOVA SERRATA
DBH: 1"
CONDITION: GOOD



TREE PLAN



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PERVIOUS CONCRETE PATH

KEY MAP

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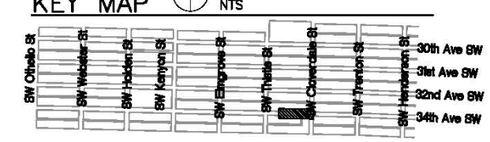

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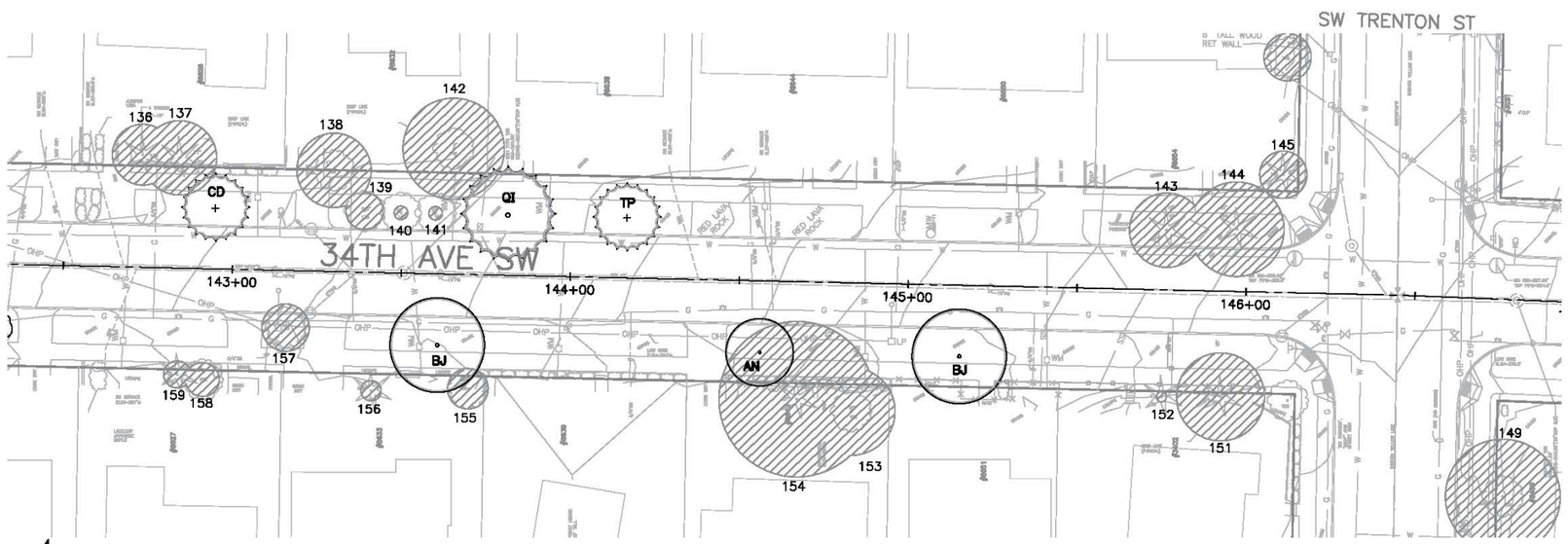
BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

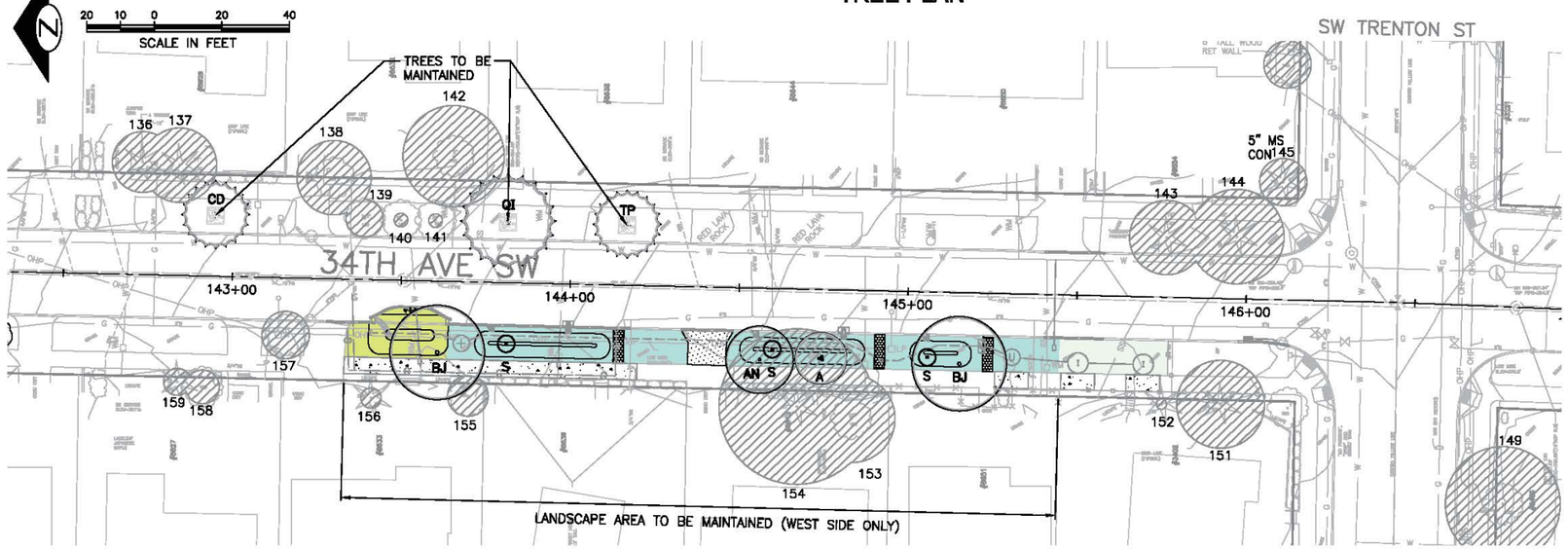
King County
Department of Natural Resources and Parks
Wastewater Treatment Division

34TH AVENUE SW - THISTLE TO CLOVERDALE (SHEET L5)

TREE 154 – PRIVATE
TSUGA HETEROPHYLLA
DBH: 20" (ESTIMATE)
CONDITION: GOOD



TREE PLAN



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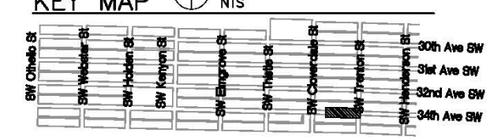
N NTS



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BARTON CSO CONTROL PROJECT WITH GSI

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34TH AVENUE SW - CLOVERDALE TO TRENTON (SHEET L6)

TREE 455
BETULA 'JACQUEMONTII'
DBH: 6"
CONDITION: EXCELLENT

TREE 456
MALUS 'GOLDEN RAINDROPS'
DBH: 1"
CONDITION: GOOD

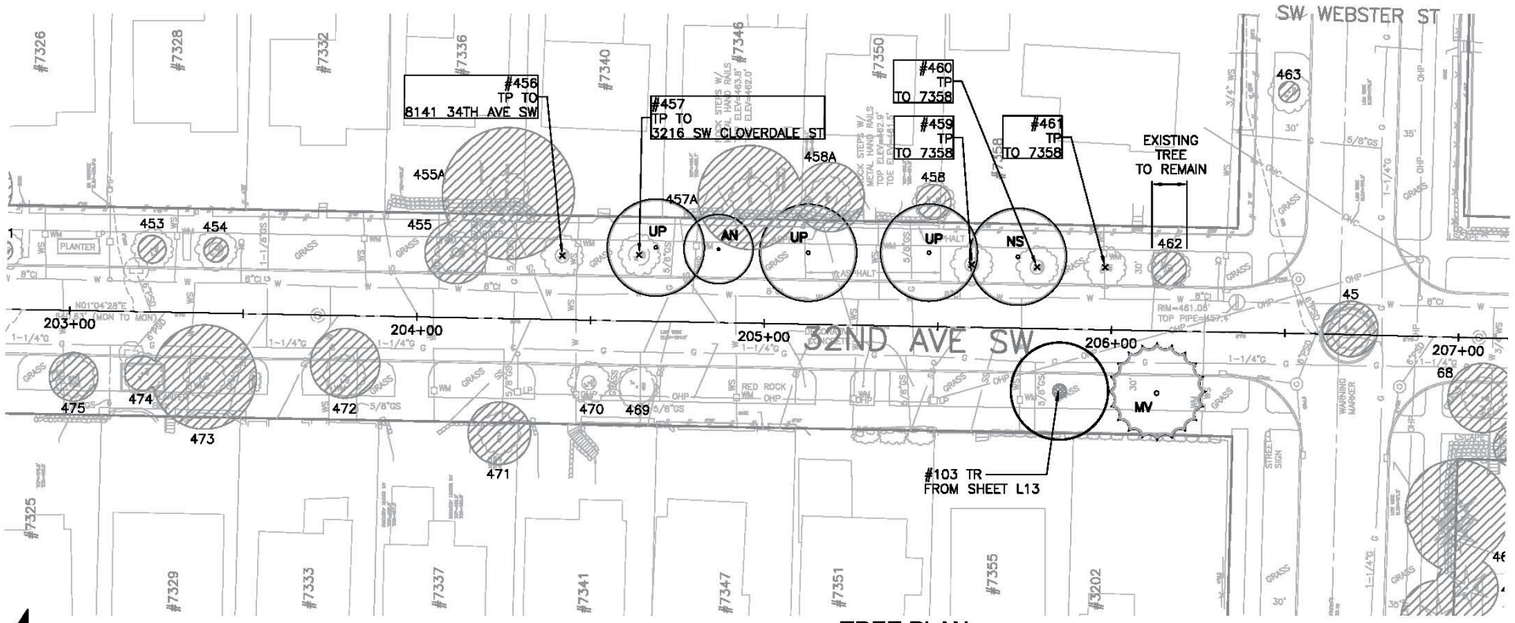
TREE 457
MALUS 'GOLDEN RAINDROPS'
DBH: 2"
CONDITION: GOOD

TREE 459
ACER RUBRUM
DBH: 2"
CONDITION: GOOD

TREE 460
ACER RUBRUM
DBH: 2"
CONDITION: GOOD

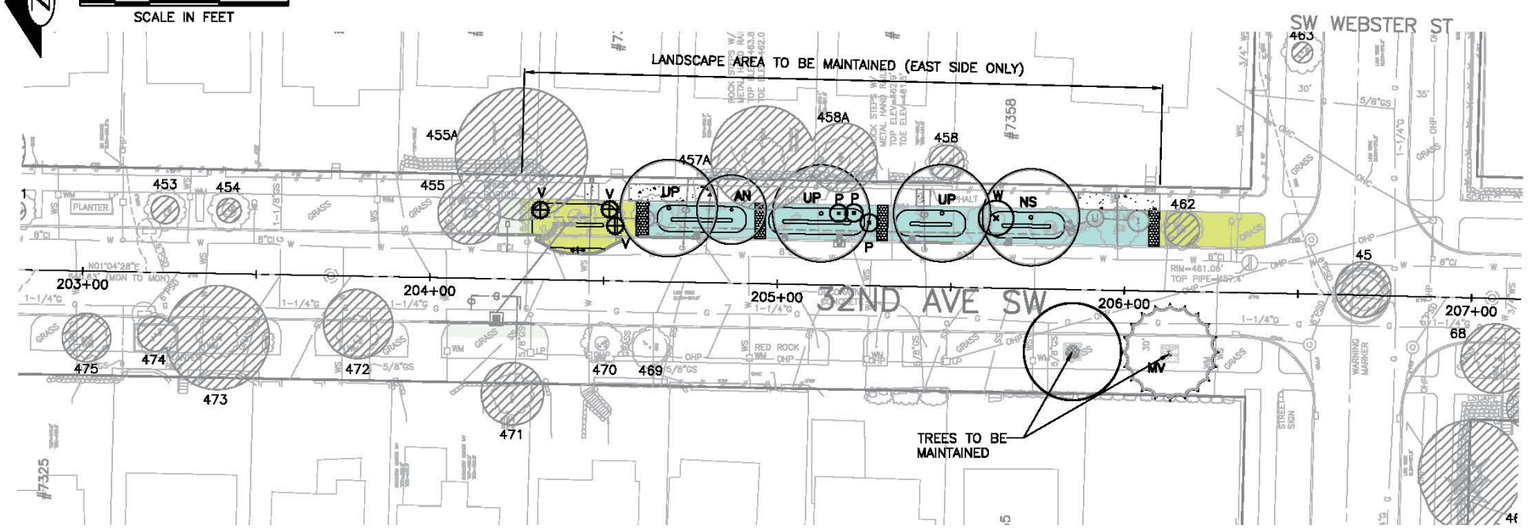
TREE 461
ACER RUBRUM
DBH: 2"
CONDITION: GOOD

TREE 462
ACER RUBRUM
DBH: 2"
CONDITION: GOOD



TREE PLAN

SCALE IN FEET



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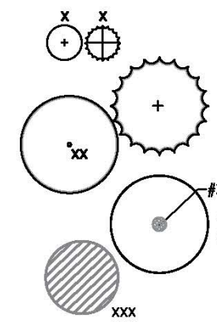


PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

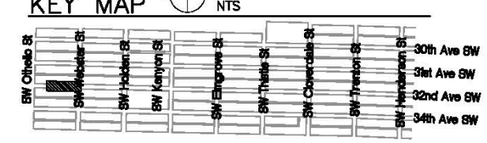
BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



32ND AVENUE SW - OTHELLO TO WEBSTER (SHEET L7)

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SVR DESIGN COMPANY

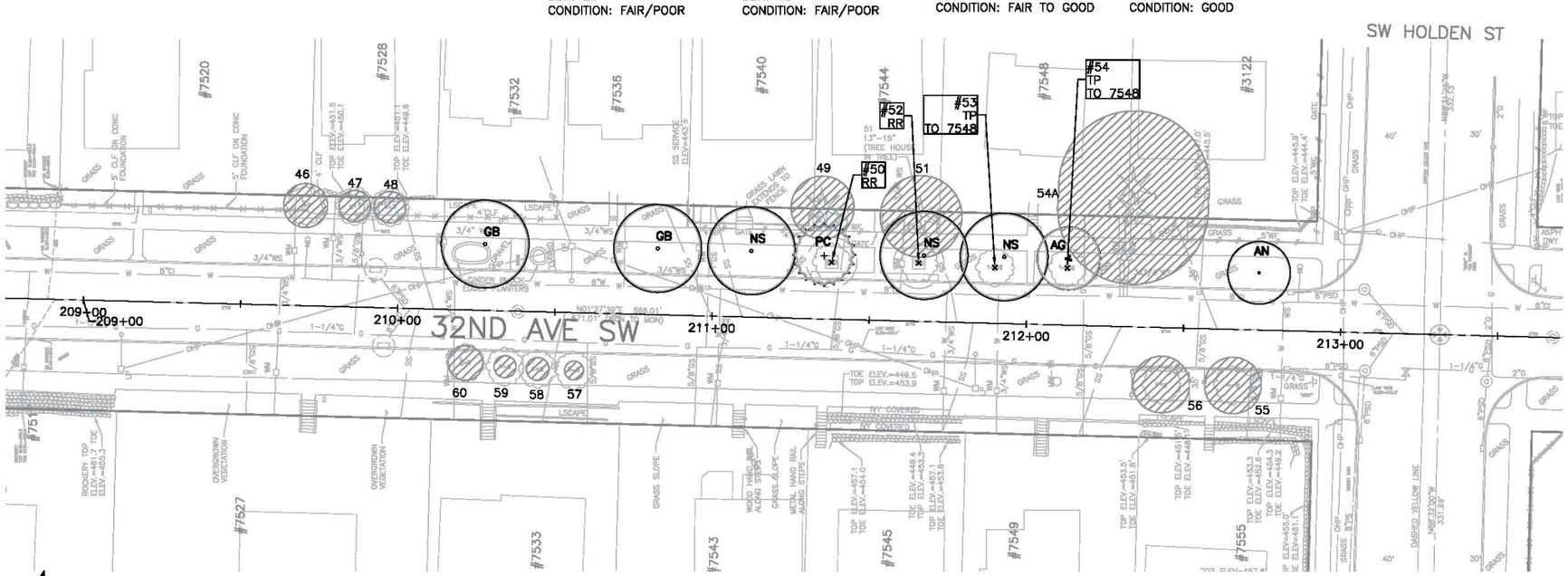
King County Department of Natural Resources and Parks Wastewater Treatment Division

TREE 50
PRUNUS 'KWANZAN'
DBH: 20"
CONDITION: FAIR/POOR

TREE 52
PRUNUS 'KWANZAN'
DBH: 19"
CONDITION: FAIR/POOR

TREE 53
ACER PALMATUM
DBH: 1"
CONDITION: FAIR TO GOOD

TREE 54
ACER PALMATUM
DBH: 1"
CONDITION: GOOD



TREE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

LEGEND

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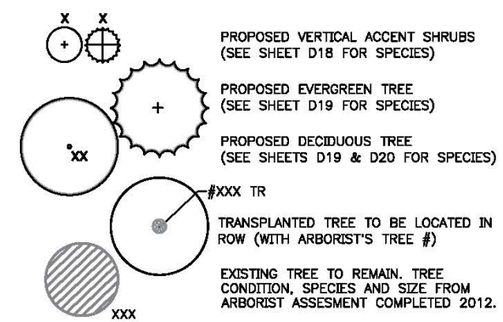


PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

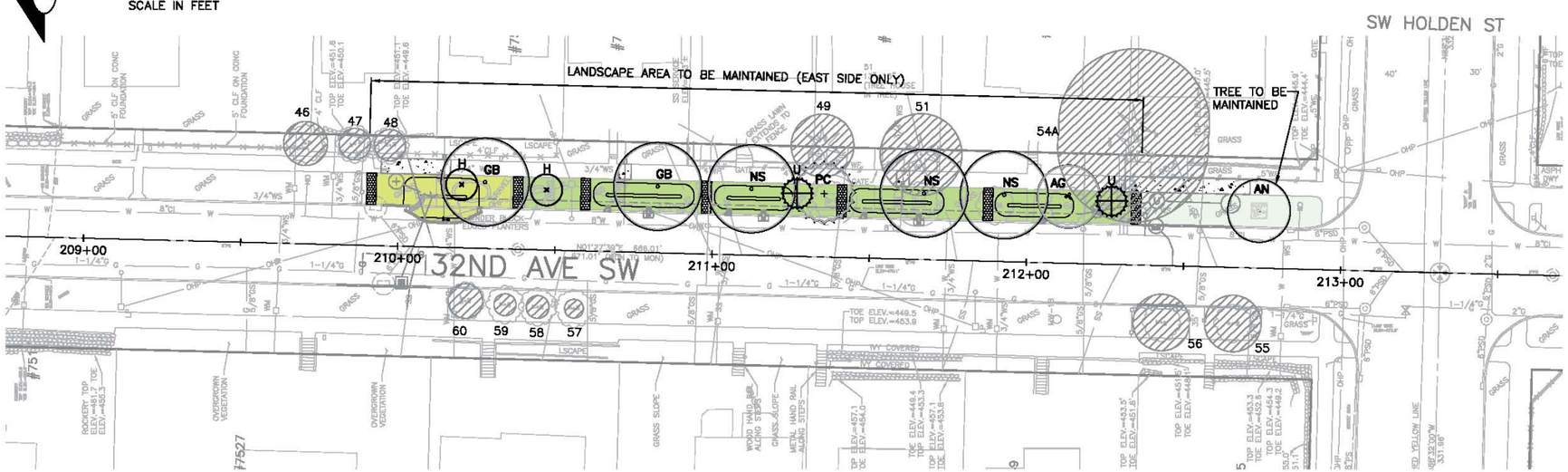
BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

BULB/INTERSECTION PALETTE (SEE SHEET D24)

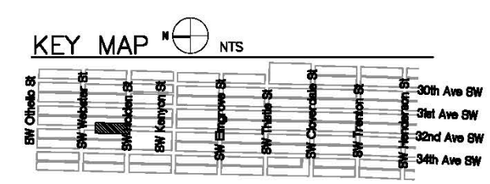
RESTORED LAWN

PERVIOUS CONCRETE PATH



BIORETENTION LANDSCAPE PLAN

KEY MAP



32ND AVENUE SW - WEBSTER TO HOLDEN (SHEET L8)

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

Plotted: July 19, 2013 - 11:55:07am By: bernard
File: G:\11x17\11001c 1029\CADD\Base Existing Photos\1029_SP_L08_32 - Webster-Holden_Trees.dwg Layout: Layout1

TREE 948
FAGUS SYLVATICA (GREEN)
DBH: 5"
CONDITION:

TREE 947
FAGUS SYLVATICA (PURPLE)
DBH: 3"
CONDITION: EXCELLENT

TREE 946
FAGUS SYLVATICA (PURPLE)
DBH: 4"
CONDITION: EXCELLENT

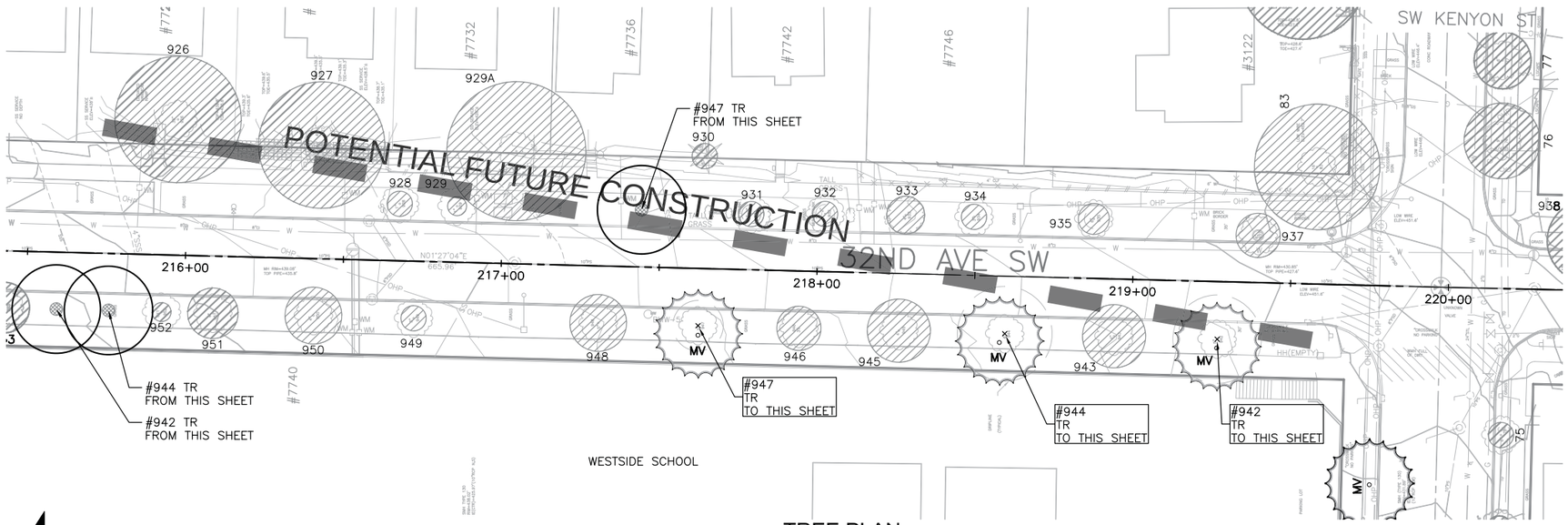
TREE 945
FAGUS SYLVATICA (PURPLE)
DBH: 5"
CONDITION: EXCELLENT

TREE 944
FAGUS SYLVATICA (PURPLE)
DBH: 6"
CONDITION: EXCELLENT

TREE 943
FAGUS SYLVATICA (PURPLE)
DBH: 5"
CONDITION: EXCELLENT

TREE 942
FAGUS SYLVATICA (PURPLE)
DBH: 6"
CONDITION: EXCELLENT

BLOCK TO BE CONSTRUCTED AS NEEDED BASED UPON MONITORING



TREE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

LEGEND

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PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

#XXX TR

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

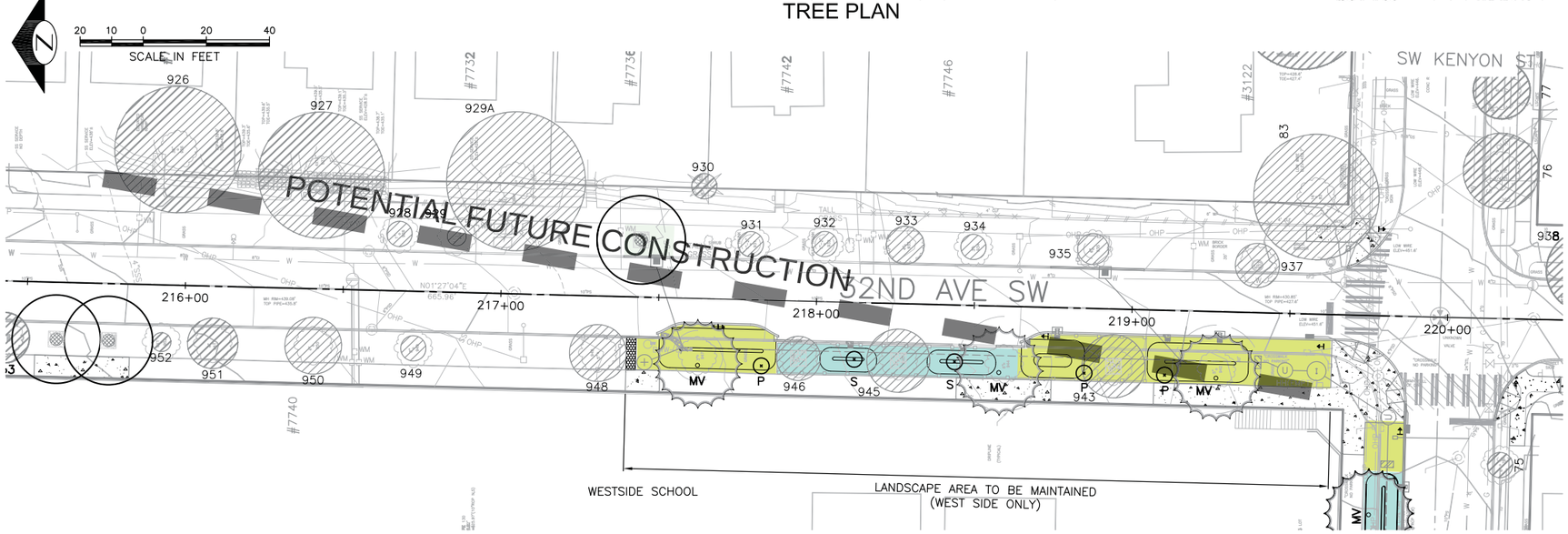
BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

BULB/INTERSECTION PALETTE (SEE SHEET D24)

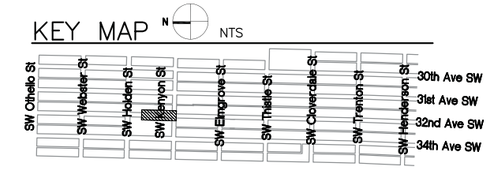
RESTORED LAWN

PERVIOUS CONCRETE PATH



BIORETENTION LANDSCAPE PLAN

KEY MAP



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

32ND AVENUE SW - HOLDEN TO KENYON (SHEET L9)

Plotted: Jun 19, 2013 - 1:37:20pm By: tenessd
File: G:\Tls\T1021c H23\Exhibit\Tree Existing Photos\H23_SP_L09_32---Holden to Kenyon_Trees.dwg Layout: Layout1

TREE 528
CORNUS KOUSA
DBH: 2"
CONDITION: GOOD

TREE 527
ACER PALMATUM
DBH: 2"
CONDITION: GOOD

TREE 526
ACER PALMATUM
DBH: 4"
CONDITION: GOOD

TREE 525
ACER GRISEUM
DBH: 1"
CONDITION: GOOD

TREE 524
ACER GRISEUM
DBH: 1"
CONDITION: POOR

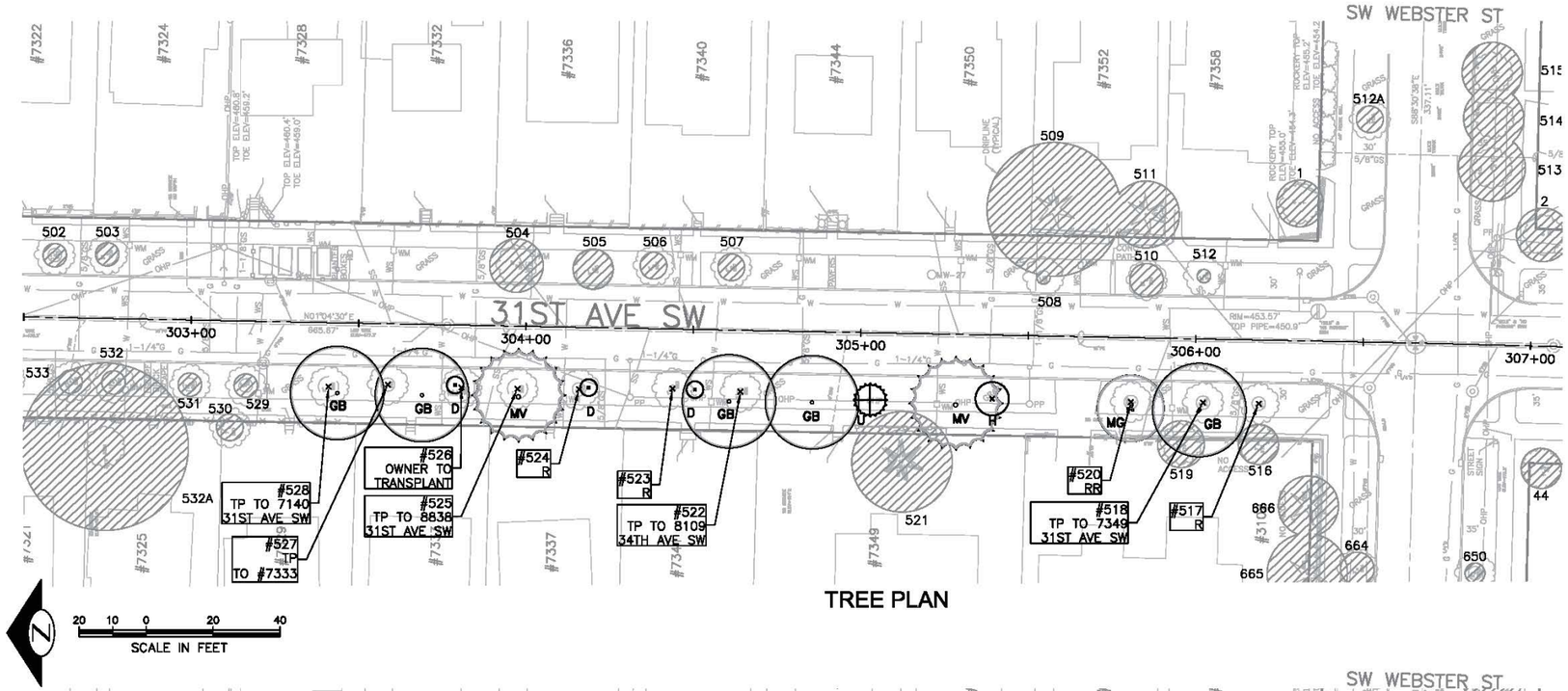
TREE 523
ACER GRISEUM
DBH: 1"
CONDITION: GOOD

TREE 522
ACER GRISEUM
DBH: 1"
CONDITION: GOOD

TREE 520
CORNUS KOUSA
DBH: 3"
CONDITION: FAIR

TREE 518
CORNUS KOUSA
DBH: 2"
CONDITION: FAIR

TREE 517
CORNUS KOUSA
DBH: 2"
CONDITION: FAIR



TREE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

#XXX TR

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

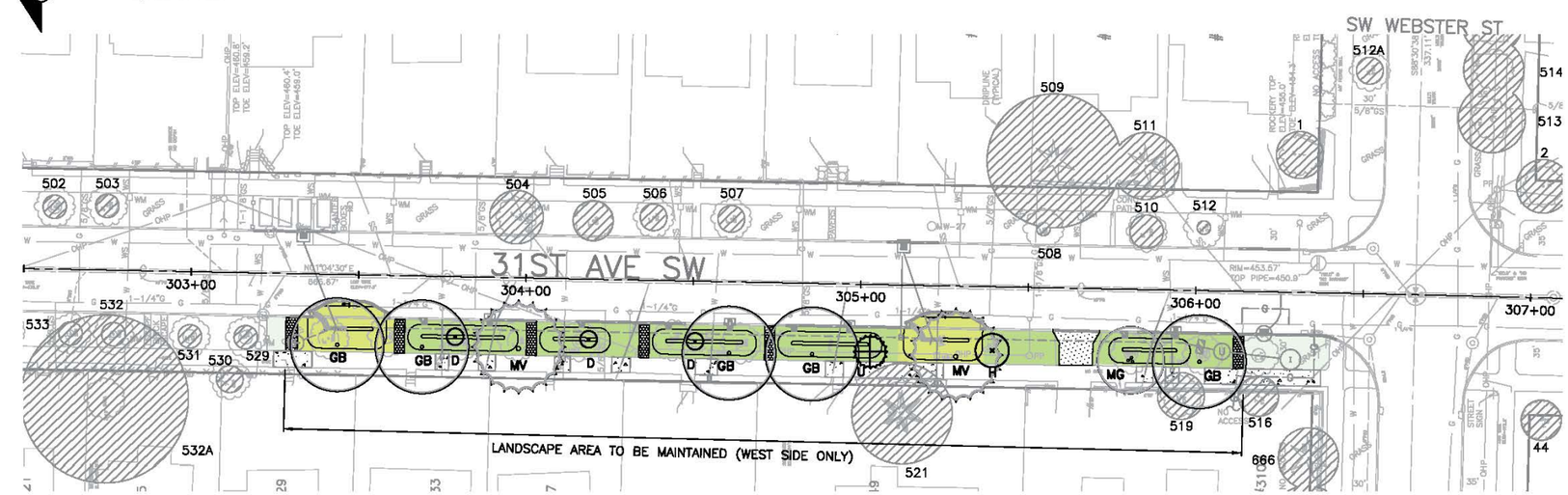
BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

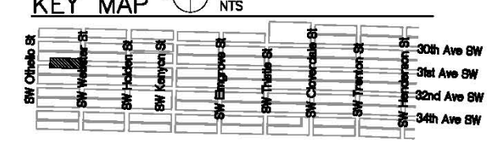
PERVIOUS CONCRETE PATH



BIORETENTION LANDSCAPE PLAN

KEY MAP

NTS



31ST AVENUE SW - OTHELLO TO WEBSTER (SHEET L10)

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

TREE 34A
CARPINUS BETULUS
DBH: 2"
CONDITION: EXCELLENT

TREE 34B
CARPINUS BETULUS
DBH: 2"
CONDITION: EXCELLENT

TREE 34C
CARPINUS BETULUS
DBH: 2"
CONDITION: EXCELLENT

TREE 34D
CARPINUS BETULUS
DBH: 2"
CONDITION: EXCELLENT

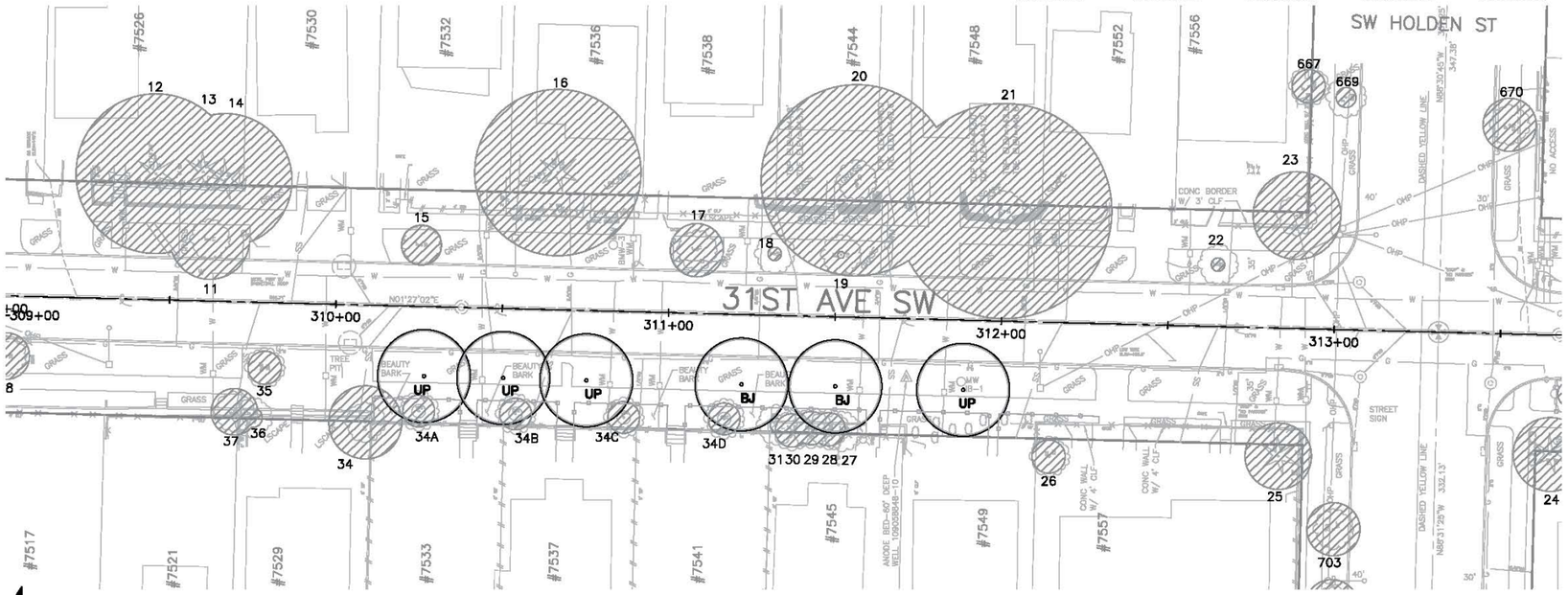
TREE 27
PRUNUS (PLUM)
DBH: 1"
CONDITION:

TREE 28
PRUNUS (PLUM)
DBH: 2"
CONDITION:

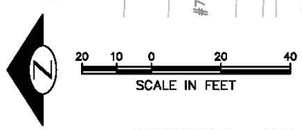
TREE 29
PRUNUS (PLUM)
DBH: 2"
CONDITION:

TREE 30
PRUNUS (PLUM)
DBH: 2"
CONDITION:

TREE 31
PRUNUS (PLUM)
DBH: 1"
CONDITION:



TREE PLAN



BIORETENTION LANDSCAPE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

#XXX TR

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

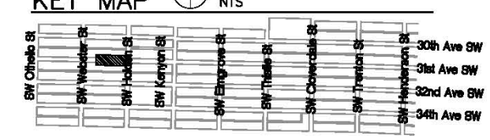
BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

31ST AVENUE SW - WEBSTER TO HOLDEN (SHEET L11)

TREE 681
CHAMAECYPARIS PISIFERA FILIFORMIS
DBH: 12"
CONDITION: GOOD

TREE 682
ACER PALMATUM
DBH: 4"
CONDITION: GOOD

TREE 683
ACER PALMATUM
DBH: 4"
CONDITION: GOOD

TREE 683A – PRIVATE
ACER DAVIDII
DBH: 30" (ESTIMATED)
CONDITION: FAIR

TREE 684
CORNUS FLORIDA
DBH: 8"
CONDITION: GOOD

TREE 685 – PRIVATE
CHAMAECYPARIS PISIFERA
DBH: 18" (ESTIMATED)
CONDITION: GOOD

TREE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

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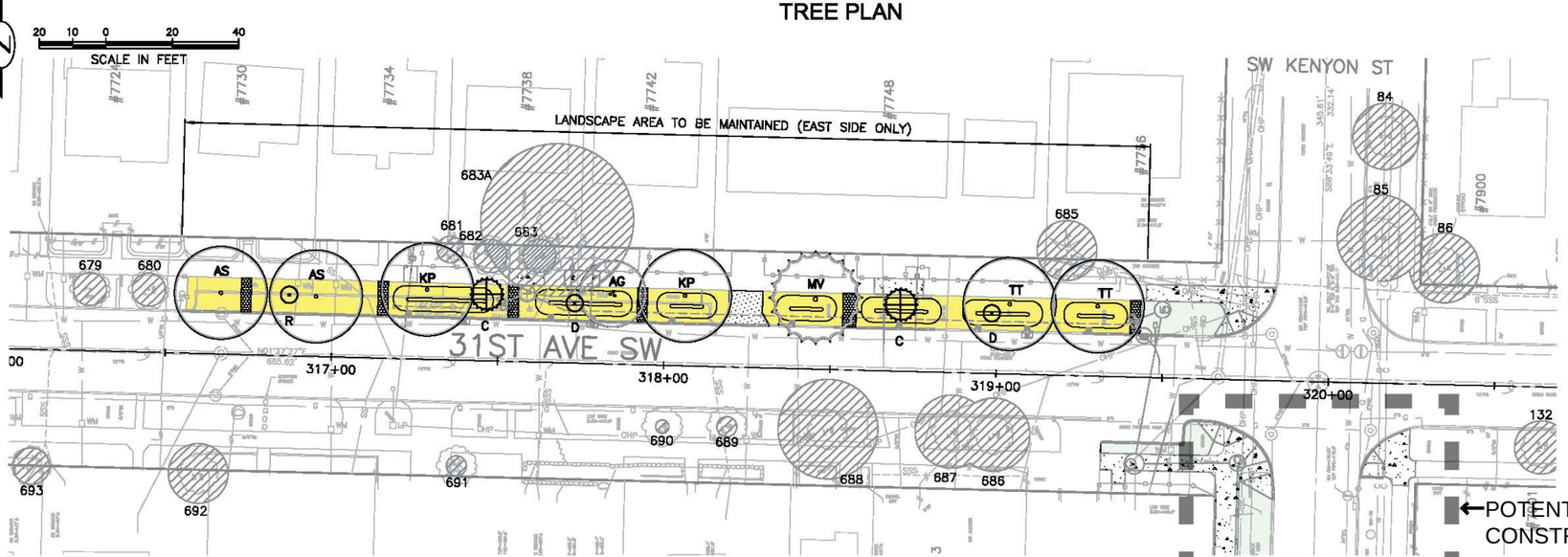
AIRY PALETTE (SEE SHEET D23)

BULB/INTERSECTION PALETTE (SEE SHEET D24)

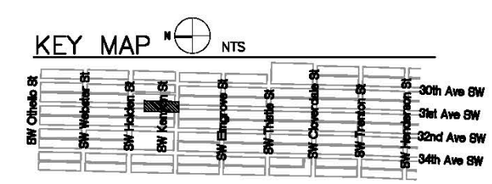
RESTORED LAWN

PERVIOUS CONCRETE PATH



BIORETENTION LANDSCAPE PLAN

KEY MAP



31ST AVENUE SW - HOLDEN TO KENYON (SHEET L12)

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County Department of Natural Resources and Parks Wastewater Treatment Division

Plotted: Jun 19, 2013 – 2:44:12pm By: tonnesf
File: G:\1-5\11001c 1029\DWG\Town Existing Photos\1029_SP_L12_T1---Holden-Kenyon_Trees.dwg Layout: Layout1

TREE 95
CORNUS KOUSA
DBH: 4"
CONDITION: GOOD

TREE 97
CORNUS KOUSA
DBH: 4"
CONDITION: GOOD

TREE 98
ACER PLATANOIDES
DBH: 4"
CONDITION: GOOD

TREE 99
CORNUS KOUSA
DBH: 5"
CONDITION: GOOD

TREE 100
CORNUS KOUSA
DBH: 5"
CONDITION: GOOD

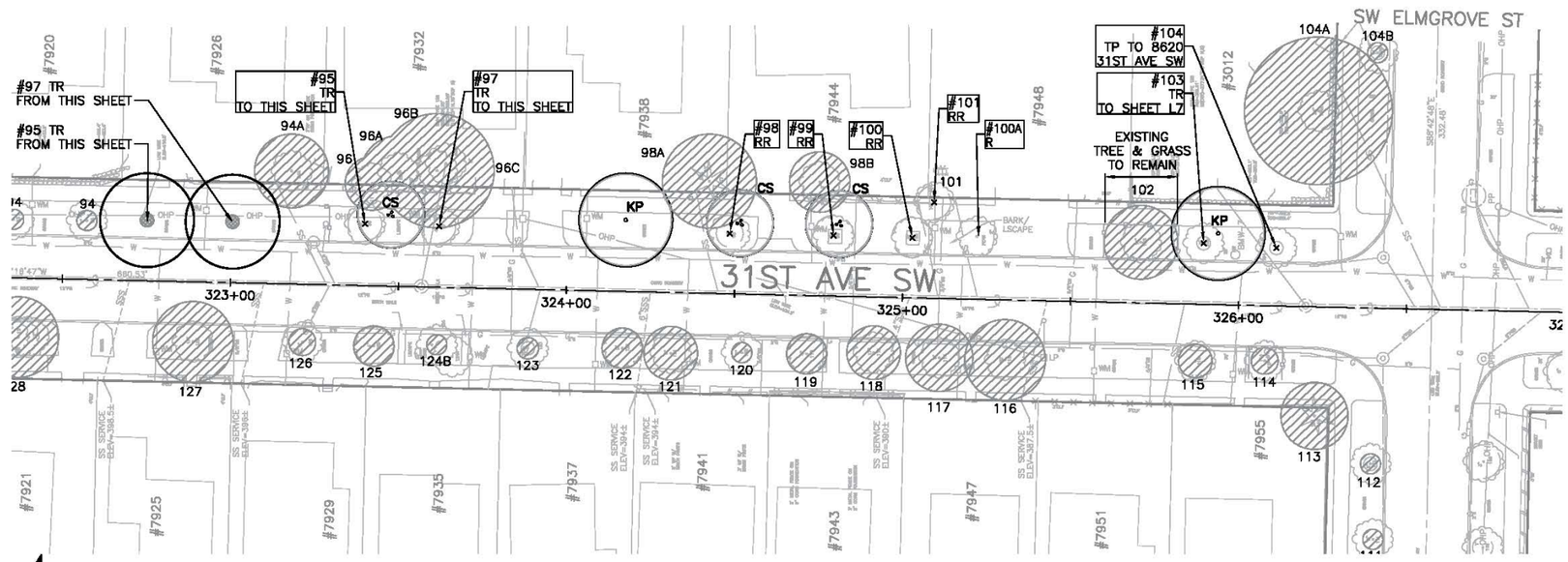
TREE 101
LABURNUM WATERERI
DBH: 1@6", 3@3", 4@2", 2@1"
CONDITION: GOOD

TREE 100A
PYRUS, ORNAMENTAL PEAR
DBH: 2"
CONDITION: FAIR TO POOR

TREE 102
BETULA PENDULA
DBH: 17"
CONDITION: GOOD

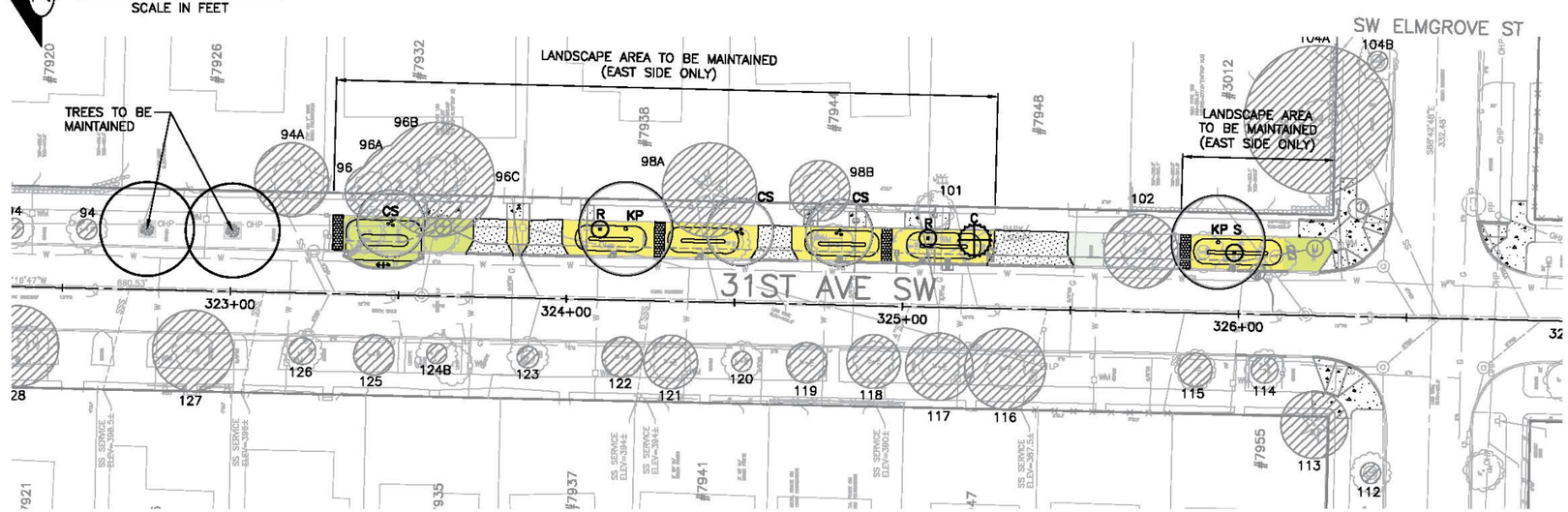
TREE 103
CORNUS KOUSA
DBH: 2-½"
CONDITION: GOOD

TREE 104
CORNUS KOUSA
DBH: 2"
CONDITION: GOOD



TREE PLAN

SCALE IN FEET



BIORETENTION LANDSCAPE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

#XXX TR

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

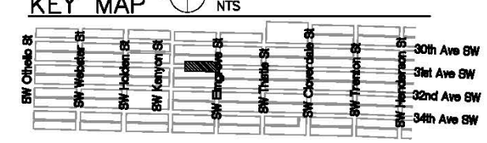
BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SVR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

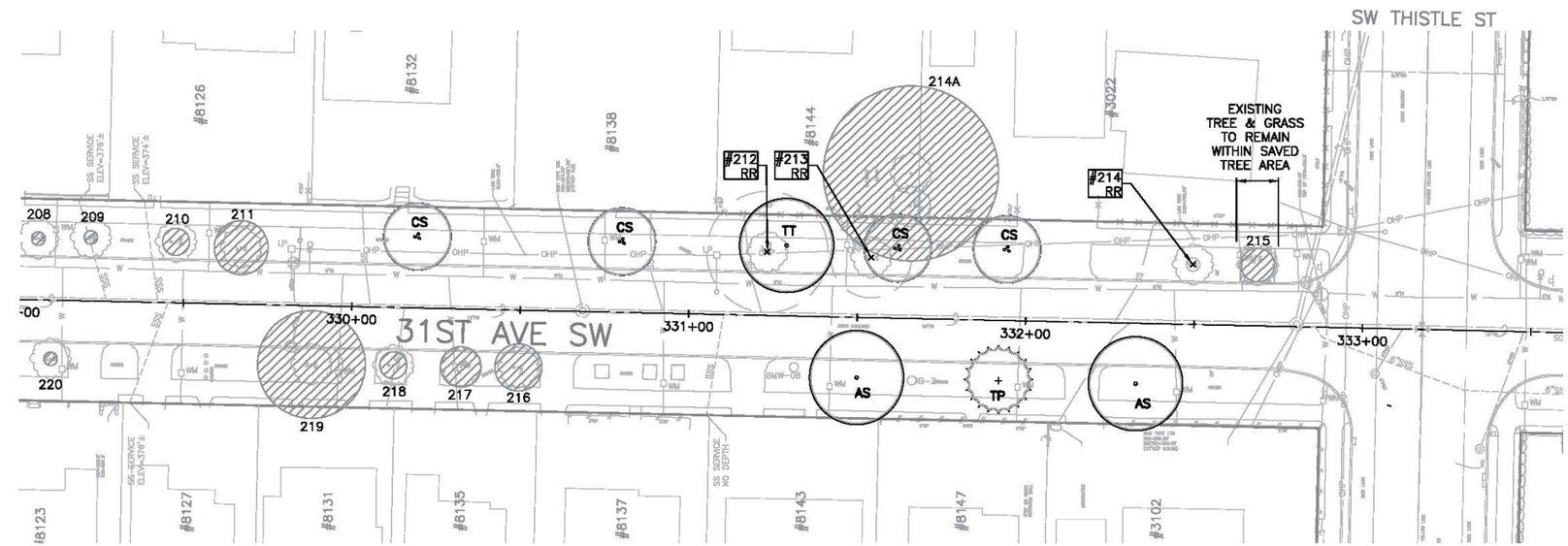
31ST AVENUE SW - KENYON TO ELMGROVE (SHEET L13)

TREE 212
PRUNUS CERASIFERA
DBH: 15"
CONDITION: FAIR

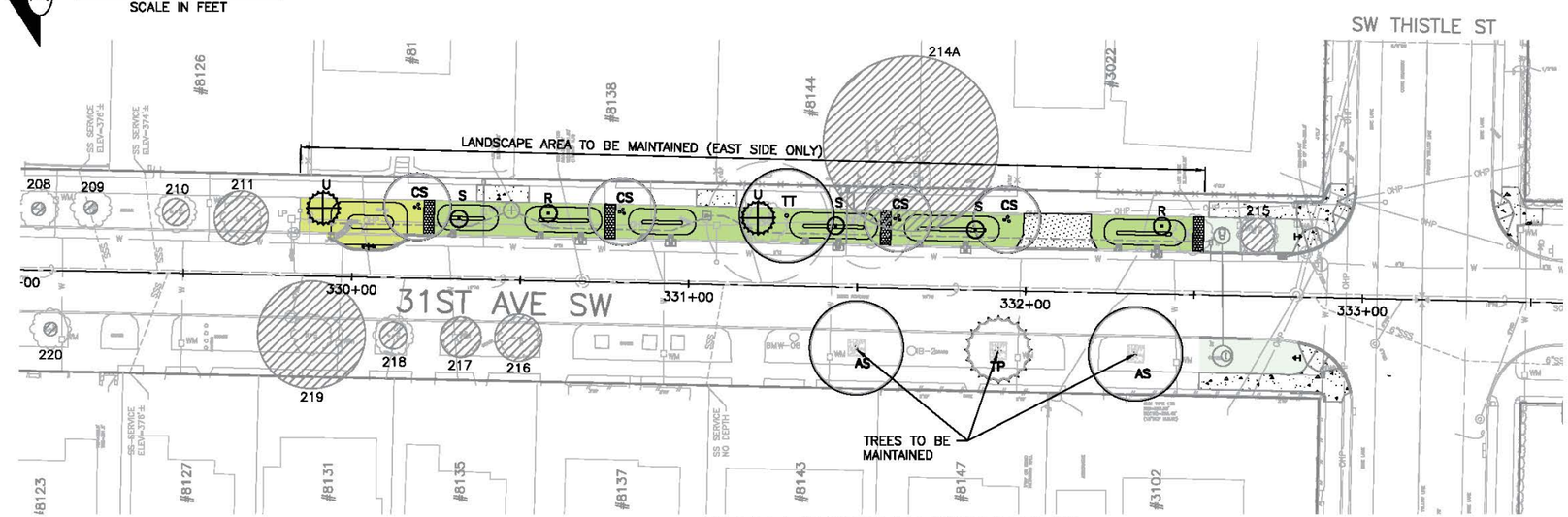
TREE 213
PRUNUS CERASIFERA
DBH: 16"
CONDITION: FAIR

TREE 214
PRUNUS 'KWANZAN'
DBH: 6"
CONDITION: FAIR

TREE 215
PRUNUS 'KWANZAN'
DBH: 9"
CONDITION: FAIR



TREE PLAN



BIORETENTION LANDSCAPE PLAN

NOTES

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PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

PROPOSED EVERGREEN TREE (SEE SHEET D19 FOR SPECIES)

PROPOSED DECIDUOUS TREE (SEE SHEETS D19 & D20 FOR SPECIES)

#XXX TR

TRANSPLANTED TREE TO BE LOCATED IN ROW (WITH ARBORIST'S TREE #)

EXISTING TREE TO REMAIN. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

AIRY PALETTE (SEE SHEET D23)

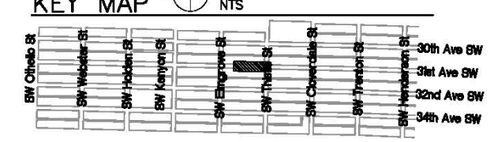
BULB/INTERSECTION PALETTE (SEE SHEET D24)

RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

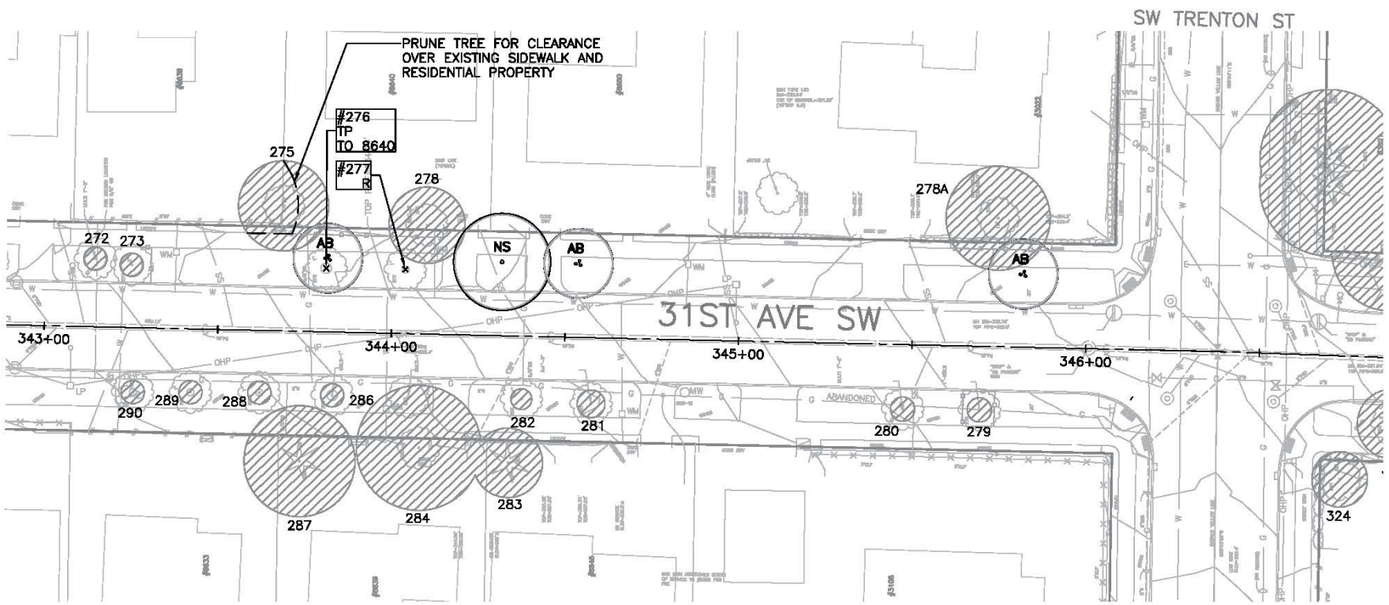
SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

31ST AVENUE SW - ELMGROVE TO THISTLE (SHEET L14)

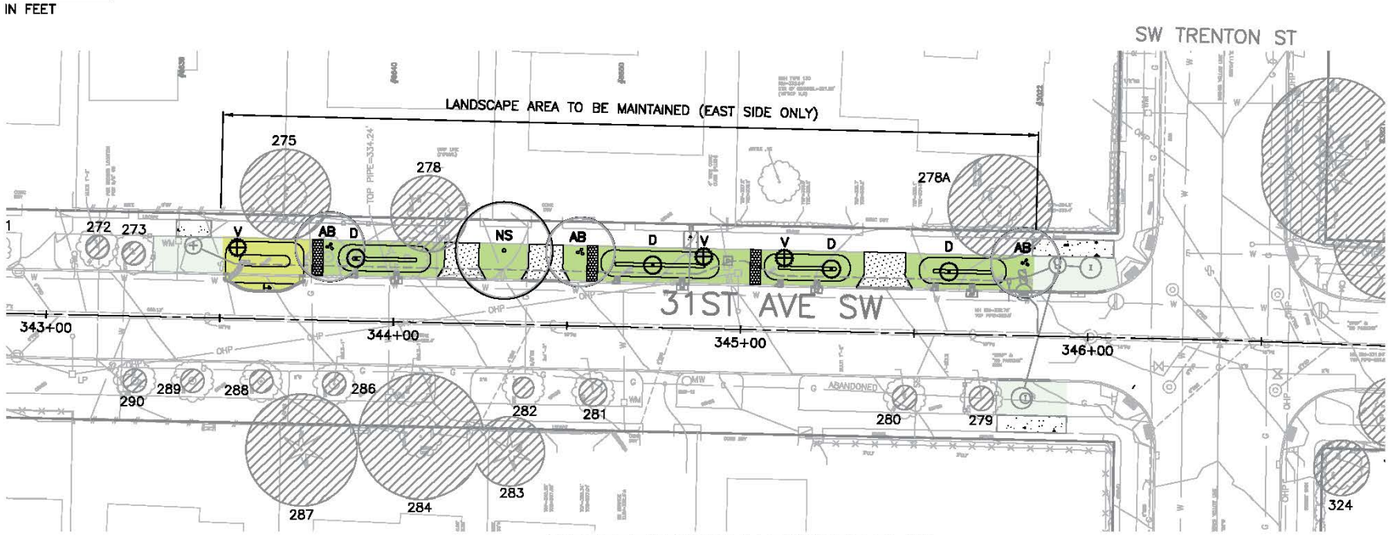
TREE 276
STYRAX JAPONICA
DBH: 1"
CONDITION: GOOD

TREE 277
STYRAX JAPONICA
DBH: 1"
CONDITION: POOR



TREE PLAN

20 10 0 20 40
SCALE IN FEET



BIORETENTION LANDSCAPE PLAN

NOTES

1. TREE CONDITION, SPECIES AND SIZE FROM ARBORIST ASSESMENT COMPLETED 2012.

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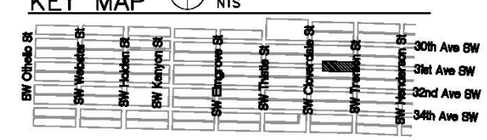
RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

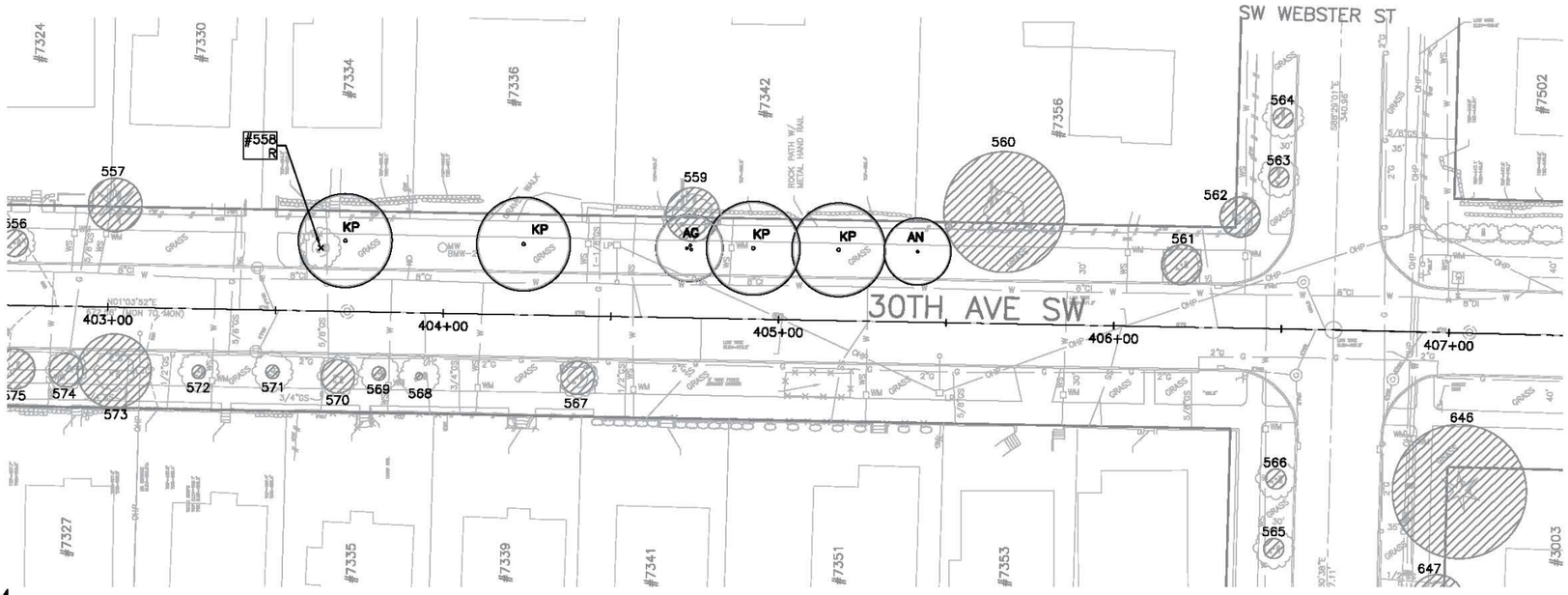
31ST AVENUE SW - CLOVERDALE TO TRENTON (SHEET L15)

Plotted: Jul 19, 2013 - 2:53:28pm By: bmcnd
File: G:\Tls\110216 WSB\DAWN\Cover Existing Photos\WSB_SP_L15_31--Cloverdale to Trenton_Tree.dwg Layout: Layout1

TREE 558
ACER PALMATUM
DBH: 2"
CONDITION: FAIR TO POOR

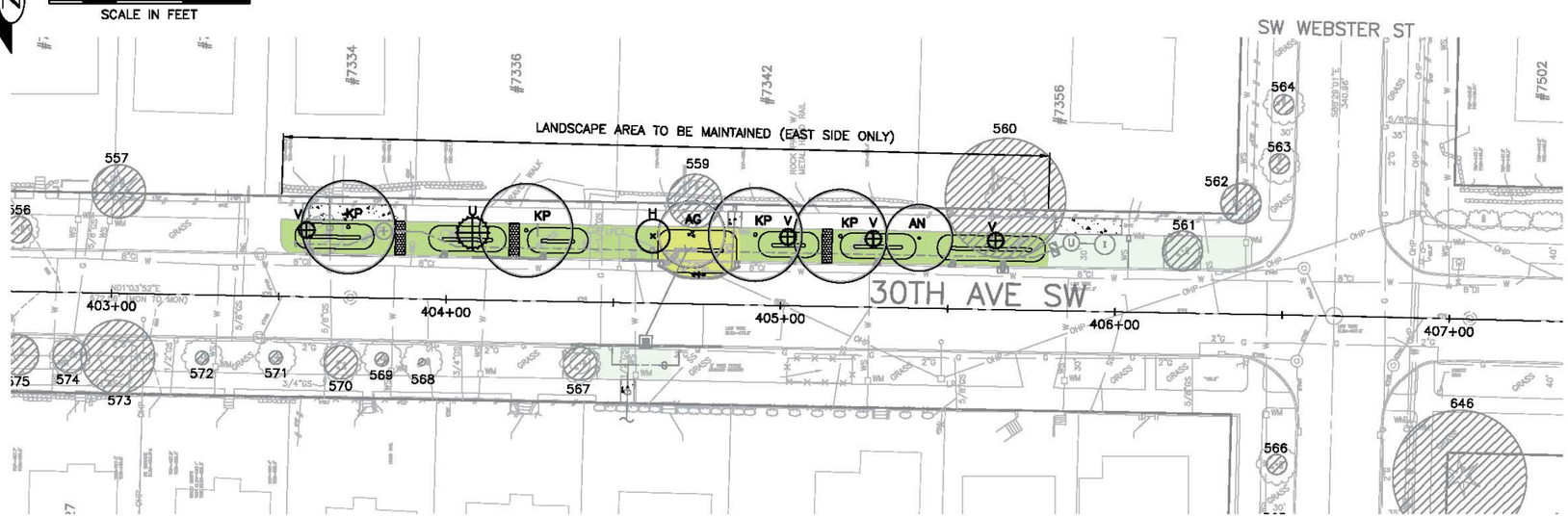
TREE 560 – PRIVATE
MALUS (DOMESTIC APPLE)
DBH: 36"
CONDITION: FAIR

TREE 561
ACER PALMATUM
DBH: 5"
CONDITION: GOOD TO EXCELLENT



TREE PLAN

20 10 0 20 40
SCALE IN FEET



BIORETENTION LANDSCAPE PLAN

NOTES

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PROPOSED VERTICAL ACCENT SHRUBS (SEE SHEET D18 FOR SPECIES)

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FRAMED PALETTE (SEE SHEET D21)

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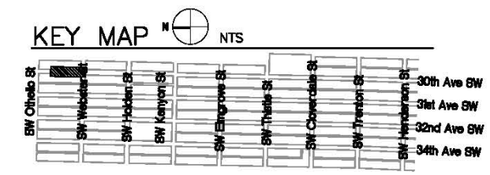
RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SVR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

30TH AVENUE SW - OTHELLO TO WEBSTER (SHEET L16)

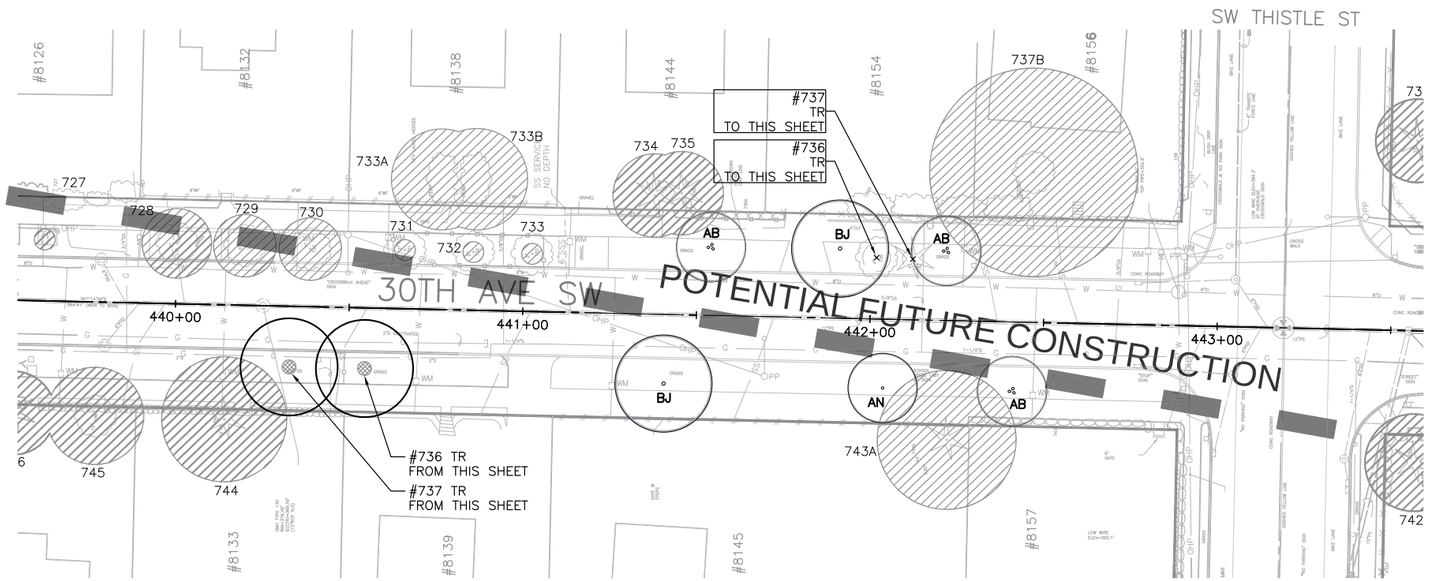
TREE 736
ACER RUBRUM
DBH: 3"
CONDITION: EXCELLENT

TREE 737
PINUS NIGRA
DBH: 3" & 9'–10' TALL
CONDITION: EXCELLENT

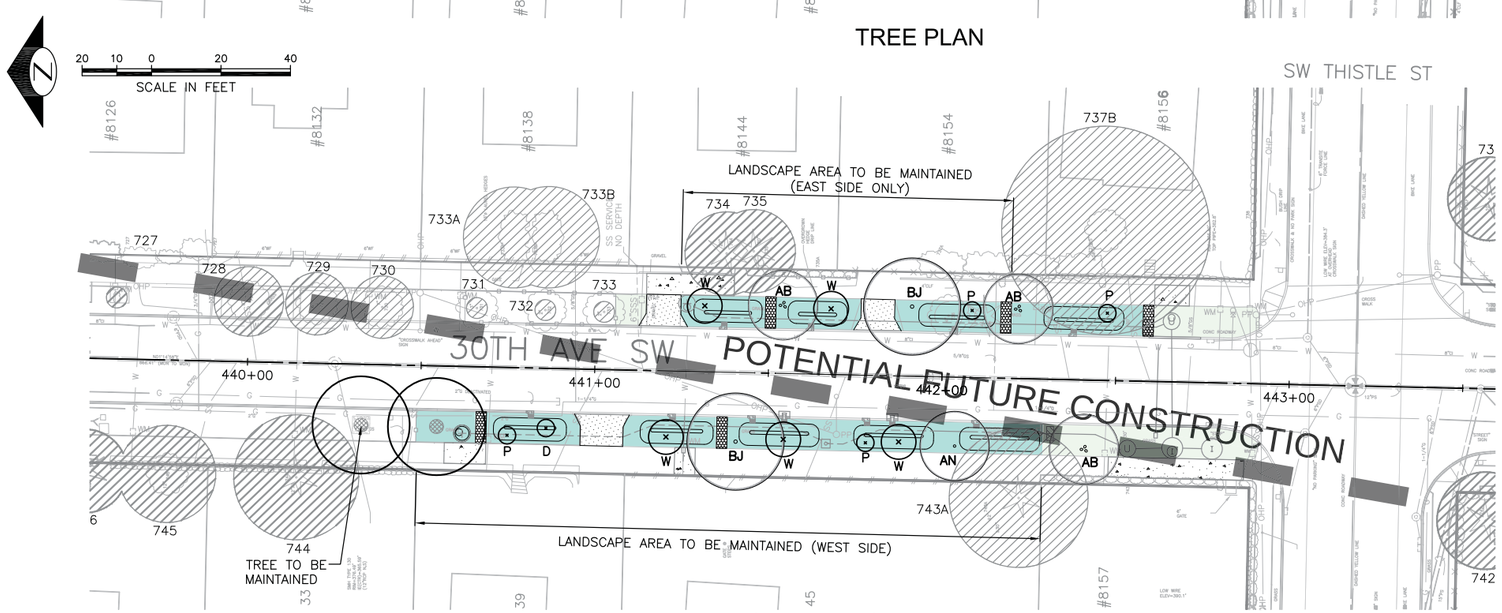
TREE 737B – PRIVATE
CORNUS NUTALLI
DBH: 14" (ESTIMATE)
CONDITION: FAIR

TREE 743A – PRIVATE
PSEUDOTSUGA MENZIESII
DBH: 24" (ESTIMATE)
CONDITION: GOOD

BLOCK TO BE CONSTRUCTED AS NEEDED BASED UPON MONITORING



TREE PLAN



BIORETENTION LANDSCAPE PLAN

NOTES

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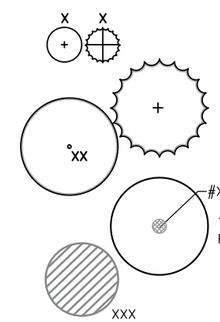

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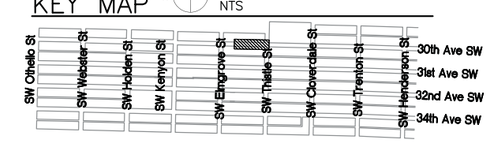
RESTORED LAWN

PERVIOUS CONCRETE PATH

KEY MAP

N NTS



PLAN UPDATE - JUNE 2013

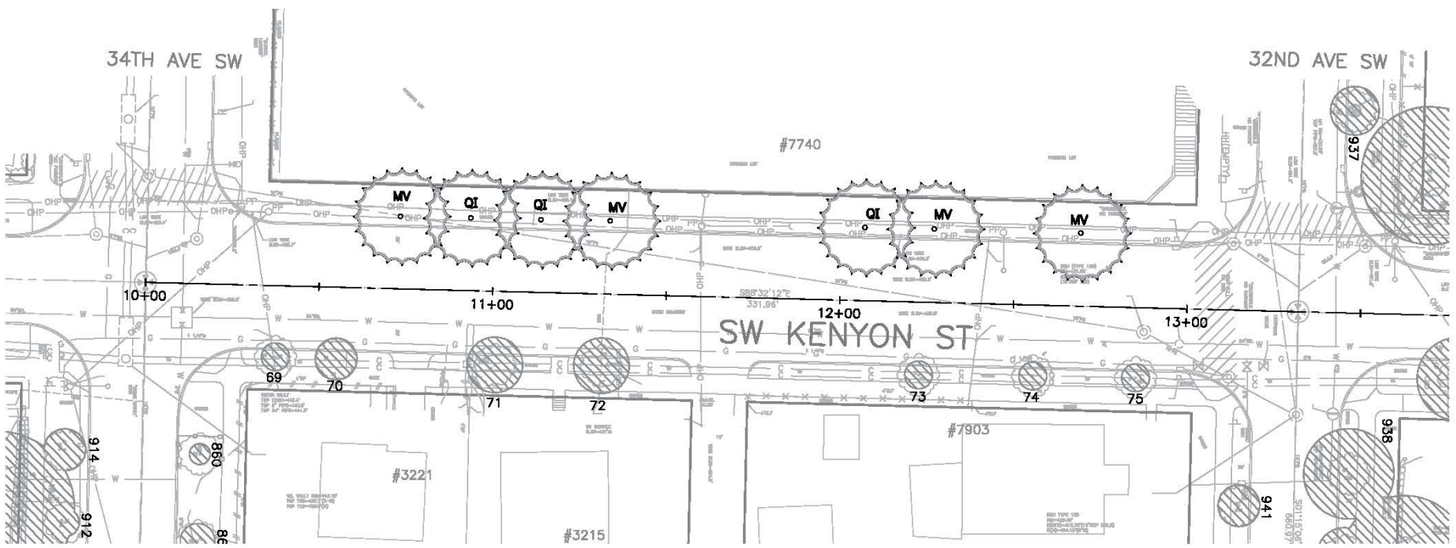
BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

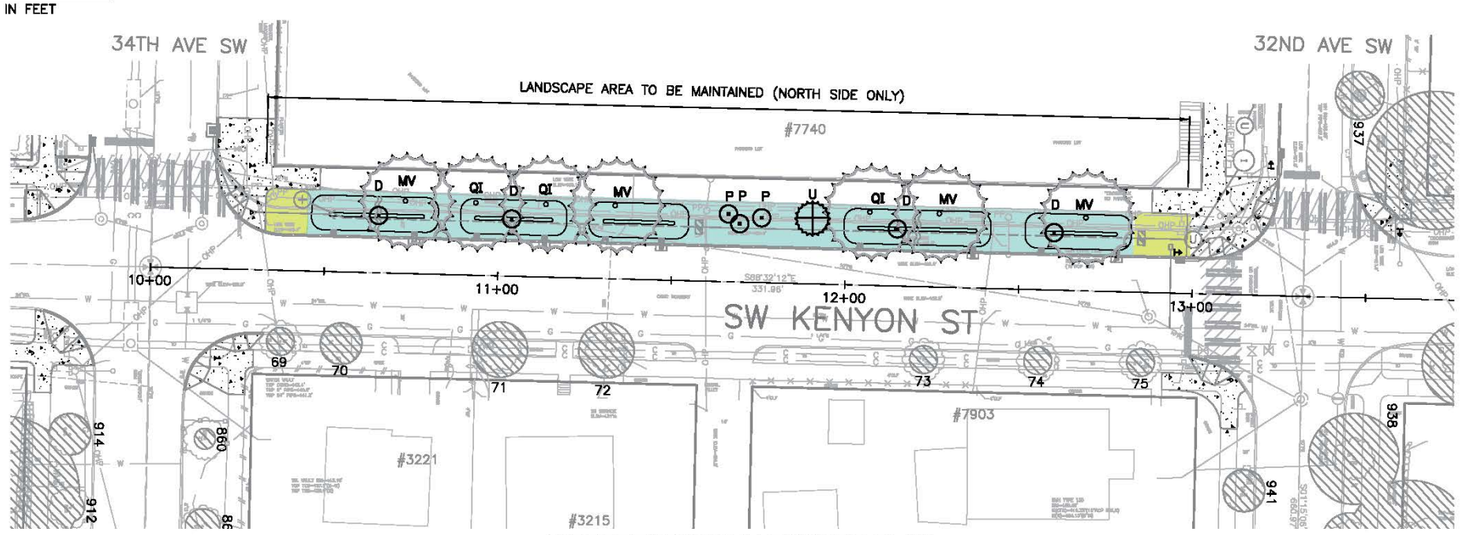
30TH AVENUE SW - ELMGROVE TO THISTLE (L17)

Plotted: Jun 20, 2013 – 8:21:00am By: tereesel
File: G:\116\110216 KCB\Exhibit\Trees Existing Photos\KCB_SP_L17L_30---Elmgrove-Thistle_Trees.dwg Layout: Layout1



TREE PLAN

20 10 0 20 40
SCALE IN FEET



BIORETENTION LANDSCAPE PLAN

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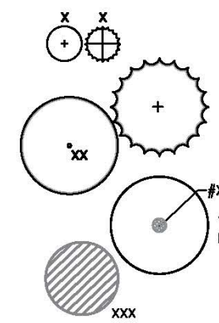

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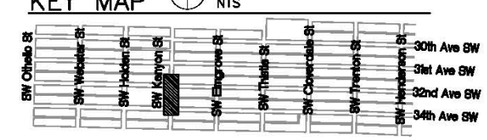


PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

SW KENYON ST - 34TH TO 32ND (SHEET L18)

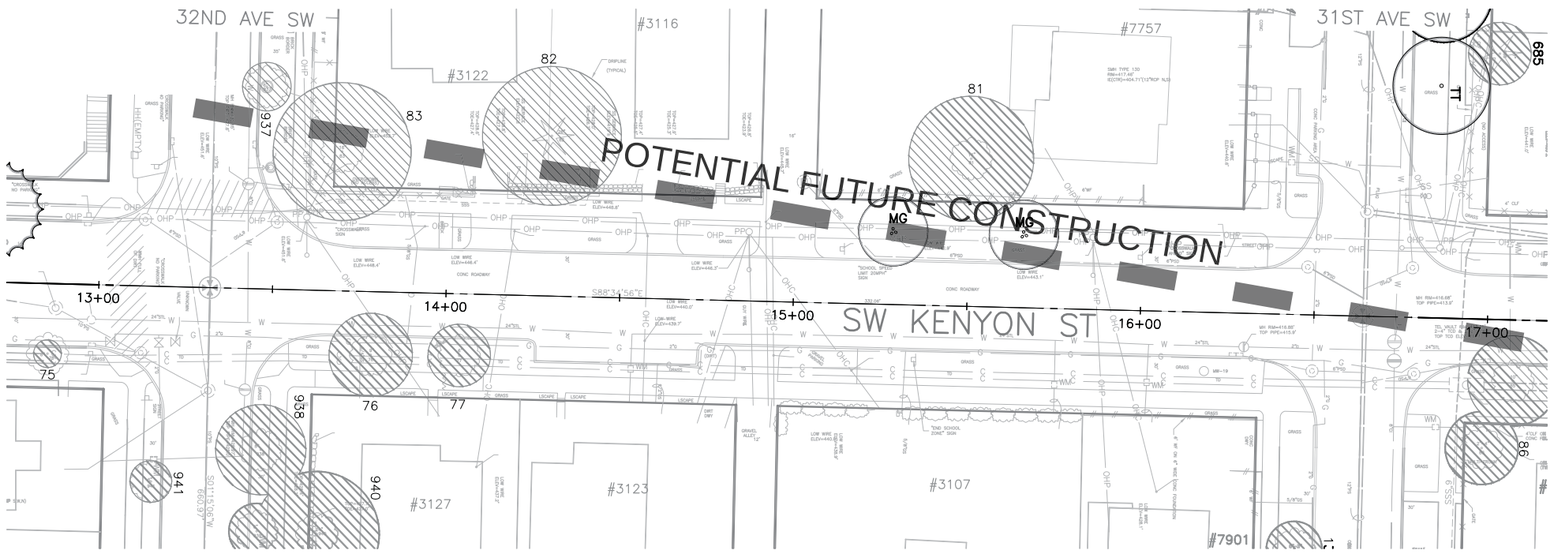
Plotted: July 19, 2013 - 3:53:07pm By: bennett
File: Q:\1to1\1102to 1029\[CAD&R]Tree Existing Photos\1029_SP_L18_Kenyon---34th-32nd_Tree-Key Layout- Layout1

TREE 83 – PRIVATE
MORUS ALBA
DBH: 21"
CONDITION: GOOD

TREE 82 – PRIVATE
PRUNUS PONDEROSA
DBH:
CONDITION:

TREE 81 – PRIVATE
BETULA PENDULA
DBH: 15" (ESTIMATED)
CONDITION: GOOD

BLOCK TO BE CONSTRUCTED AS NEEDED BASED UPON MONITORING



TREE PLAN

20 10 0 20 40
SCALE IN FEET

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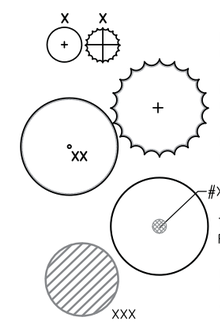

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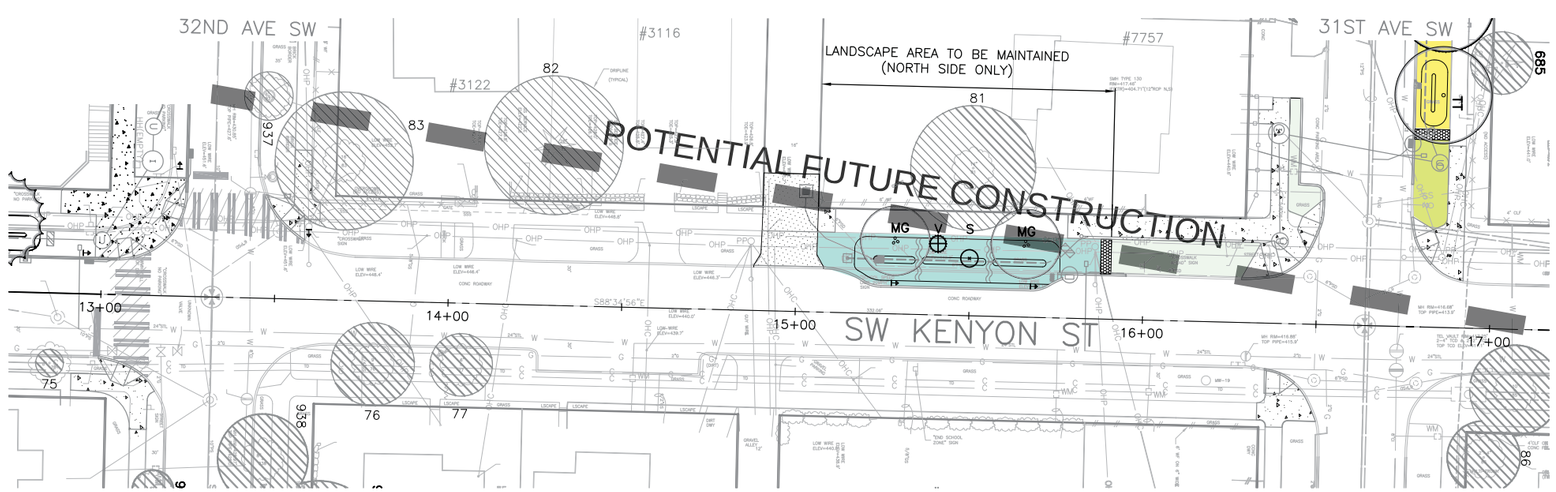

BIORETENTION LANDSCAPE PLAN

FRAMED PALETTE (SEE SHEET D21)

BLENDED PALETTE (SEE SHEET D22)

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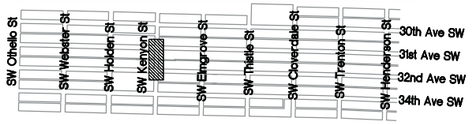
KEY MAP N NTS



PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

SvR DESIGN COMPANY

King County
Department of Natural Resources and Parks
Wastewater Treatment Division

SW KENYON ST - 32ND TO 31ST (SHEET L19)

Plotted: Jun 19, 2013 - 3:30:42pm By: tenessd
File: C:\Tc\T1021c H23\Exhibit\Tree Existing Photos\H23_SP_L19_Kenyon---32nd-31st_Trees.dwg Layout: Layout1

VERTICAL ACCENT SHRUB

PLANT ID & SPECS

Arbutus unedo (U)

Strawberry tree

J F M A M J J A S O N D

Evergreen

Vaccinium ovatum (V)

Evergreen huckleberry

J F M A M J J A S O N D

Evergreen / NWN

Viburnum cinnamomifolium (C)

Cinnamon Viburnum

J F M A M J J A S O N D

Evergreen

PLANT ID & SPECS

Acer circinatum (A)

Vine maple

J F M A M J J A S O N D

Deciduous / NWN

Amelanchier alnifolia (W)

Western serviceberry

J F M A M J J A S O N D

Deciduous / NWN

Cornus sanguinea 'Midwinter Fire' (D)

Compact bloodtwig dogwood

J F M A M J J A S O N D

Deciduous

Hamamelis ssp. (H)

Witch hazel

J F M A M J J A S O N D

Deciduous

PLANT ID & SPECS

Philadelphus x virginalis 'Miniature Snowflake' (P)

Dwarf snowflake mock orange

J F M A M J J A S O N D

Deciduous

Ribes sanguineum and cultivated varieties (R)

Red flowering currant

J F M A M J J A S O N D

Deciduous / NWN

Symphoricarpos albus (S)

Snowberry

J F M A M J J A S O N D

Deciduous / NWN

F:\11\11021 KC CSO Barton\Design\Plants\Images\DRAFT Barton Plant Image Boards_100%

FOLIAGE PERIOD
BLOOM PERIOD
FALL / WINTER INTEREST
NWN = NORTHWEST NATIVE OR CULTIVAR

King County Department of Natural Resources and Parks Wastewater Treatment Division

SvR DESIGN COMPANY

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

(SHEET D18)

SMALL DECIDUOUS TREES

PLANT ID & SPECS

Acer griseum (AG)

Paper bark maple

J F M A M J J A S O N D

Amelanchier x grandiflora 'Autumn Brillance' (AB)

Autumn brilliance serviceberry

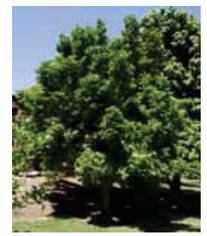
J F M A M J J A S O N D

PLANT ID & SPECS

Cornus 'Starlight' (CS)

Starlight dogwood

J F M A M J J A S O N D



Magnolia 'Galaxy' (MG)

Galaxy magnolia

J F M A M J J A S O N D

PLANT ID & SPECS

BROADLEAF EVERGREEN TREES

PLANT ID & SPECS

Magnolia grandiflora 'Victoria' (MV)

Victoria evergreen magnolia

J F M A M J J A S O N D

Quercus ilex (QI)

Holly oak

J F M A M J J A S O N D

CONIFEROUS EVERGREEN TREES

PLANT ID & SPECS

Calocedrus decurrens (CD)

Incense cedar

J F M A M J J A S O N D

NWN

Pinus contorta contorta (PC)

Shore pine

J F M A M J J A S O N D

NWN

PLANT ID & SPECS

Thuja plicata 'Hogan' (TP)

Hogan western red cedar

J F M A M J J A S O N D

NWN cultivar

FOLIAGE PERIOD
BLOOM PERIOD
FALL / WINTER INTEREST
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King County Department of Natural Resources and Parks Wastewater Treatment Division

SvR DESIGN COMPANY

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

(SHEET D19)

F:\11\11021 KC CSO Barton\Design\Plants\Images\DRAFT Barton Plant Image Boards_100%

MEDIUM / LARGE DECIDUOUS TREES

PLANT ID & SPECS

Acer saccharum 'Green Mountain' (AS)

Green mountain sugar maple

J F M A M J J A S O N D

Acer nigrum 'Green Column' (AN)

Green column maple

J F M A M J J A S O N D

Betula jacquemontii (BJ)

Whitebarked Himalayan birch

J F M A M J J A S O N D

PLANT ID & SPECS

Ginkgo biloba 'Autumn Gold' (GB)

Autumn gold ginkgo

J F M A M J J A S O N D

Koelreuteria paniculata (KP)

Goldenrain tree

J F M A M J J A S O N D

PLANT ID & SPECS

Nyssa sylvatica (NS)

Tupelo

J F M A M J J A S O N D

Tilia tomentosa (TT)

Silver linden

J F M A M J J A S O N D

Ulmus parvifolia 'Emer I' (UP)

Athena elm

J F M A M J J A S O N D

F:\11\11021 KC CSO Barton\Design\Plants\Images\DRAFT Barton Plant Image Boards_100%

FOLIAGE PERIOD
BLOOM PERIOD
FALL / WINTER INTEREST
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King County Department of Natural Resources and Parks Wastewater Treatment Division

SvR DESIGN COMPANY

PLAN UPDATE - JUNE 2013

BARTON CSO CONTROL PROJECT WITH GSI

(SHEET D20)

FRAMED PALETTE

PLANT ID & SPECS

Prunus laurocerasus 'Mount Vernon'

Mount Vernon cherry laurel

J F M A **M** J J A S O N D

Zone 4

Polystichum munitum

Western swordfern

J F M A M J J A S O N D

Zone 4 / NWN

Gaultheria shallon

Salal

J F M A M J **J A S** O N D

Zone 4 / NWN

Hesperaloe parviflora 'Perpa'

Brakelights red yucca

J F M A M **J J A** S O N D

Zone 4

PLANT ID & SPECS

Teucrium chamaedrys

Wall germander

J F M A M J **J A S** O N D

Zone 3,4

Euonymus fortunei 'Kewensis'

Wintercreeper euonymous

J F M A M J J A **S O** N D

Zone 2,3,4

Arctostaphylos uva-ursi

Kinnikinnick

J F **M A** M J J **A S O N** D

Zone 2,3,4 / NWN

PLANT ID & SPECS

Camassia quamash

Common camas

J F M **A M** J J A S O N D

Zone 1,3,4 / NWN

Juncus balticus

Baltic rush

J F M A M **J J A** S O N D

Zone 1 / NWN

Carex stipata

Beaked sedge

J F M A **M J** J A S O N D

Zone 1 / NWN

Iris missouriensis

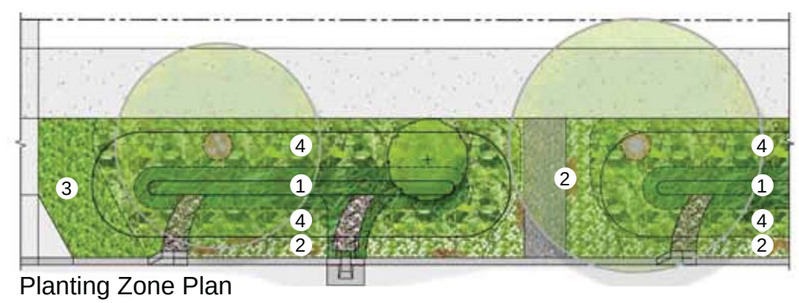
Rocky Mountain iris

J F M A **M J** J A S O N D

Zone 1 / NWN

Framed Palette Characteristics

- Dark green foliage
- Broadleaf evergreens
- Cool and hot colored flowers



Planting Zone Plan

FOLIAGE PERIOD
BLOOM PERIOD
FALL / WINTER INTEREST
NWN = NORTHWEST NATIVE OR CULTIVAR

King County Department of Natural Resources and Parks Wastewater Treatment Division

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BARTON CSO CONTROL PROJECT WITH GSI

(SHEET D21)

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BLENDED PALETTE

PLANT ID & SPECS

Taxus cuspidata 'Emerald Spreader'

Emerald spreader Jap. yew

J F M A M J J A S O N D

Zone 4

Polystichum munitum

Western swordfern

J F M A M J J A S O N D

Zone 4 / NWN

Helictotrichon sempervirens

Blue oat grass

J F M A M J J A S O N D

Zone 4

Juniperus conferta 'Blue Pacfic'

Blue Pacific Shore juniper

J F M A M J J A S O N D

Zone 3,4

PLANT ID & SPECS

Echinacea purpurea

Coneflower

J F M A M J J A S O N D

Zone 4

Geum flore pleno 'Blazing Sunset'

Avens

J F M A M J J A S O N D

Zone 3,4

Veronica liwanensis

Speedwell

J F M A M J J A S O N D

Zone 2,3,4

Sedum requieni

Miniature stonecrop

J F M A M J J A S O N D

Zone 2,3,4

Caryopteris x clandonensis 'Sunshine Blue'

Blue mist caryopteris

J F M A M J J A S O N D

Zone 4

PLANT ID & SPECS

Galanthus elwesii

Giant snowdrop

J F M A M J J A S O N D

Zone 2,3,4

Juncus balticus

Baltic rush

J F M A M J J A S O N D

Zone 1 / NWN

Carex stipata

Beaked sedge

J F M A M J J A S O N D

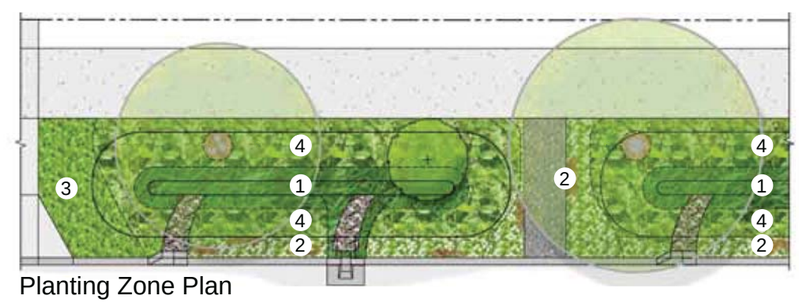
Zone 1 / NWN

Iris missouriensis

Rocky Mountain iris

J F M A M J J A S O N D

Zone 1 / NWN



Planting Zone Plan

Blended Palette Characteristics

- Medium dark green foliage
- Needle-leaf evergreens
- Warm colored flowers

FOLIAGE PERIOD
BLOOM PERIOD
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AIRY PALETTE

PLANT ID & SPECS

Mahonia repens

Low Oregon holly-grape

J F M A M J J A S O N D

Zone 4 / NWN

Spiraea betulifolia

Shiny-leaf spirea

J F M A M J J A S O N D

Zone 4 / NWN

Abelia x grandiflora 'Prostrata'

Prostrate white abelia

J F M A M J J A S O N D

Zone 3,4

Coreopsis lanceolata 'Sterntaler'

Tickseed

J F M A M J J A S O N D

Zone 3,4

PLANT ID & SPECS

Hemerocallis 'Happy Returns'

Happy returns daylily

J F M A M J J A S O N D

Zone 3,4

Iris foetidissima 'Variegata'

Variegated Gladwyn Iris

J F M A M J J A S O N D

Zone 3,4

Narcissus 'Dutch Master' or 'King Alfred'

Daffodil

J F M A M J J A S O N D

Zone 3,4

Thymus serpyllum 'Elfin'

Elfin creeping thyme

J F M A M J J A S O N D

Zone 2,3,4

Sedum requieni

Miniature stonecrop

J F M A M J J A S O N D

Zone 2,3,4

PLANT ID & SPECS

Cornus sericea 'Kelseyi'

Dwarf redtwig dogwood

J F M A M J J A S O N D

Zone 1/ NWN cultivar

Carex muskingumensis

Palm sedge

J F M A M J J A S O N D

Zone 1

Deschampsia flexuosa 'Aurea'

Golden crinkled hair grass

J F M A M J J A S O N D

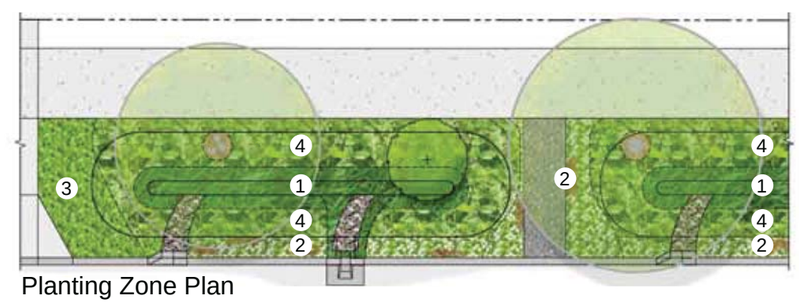
Zone 1

Carex stipata

Beaked sedge

J F M A M J J A S O N D

Zone 1 / NWN



Planting Zone Plan

Airy Palette Characteristics

- Light foliage
- Medium sized leaves
- Light colored flowers

FOLIAGE PERIOD
BLOOM PERIOD
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BULB & INTERSECTION PALETTE (UNDER 24” HEIGHT)

PLANT ID & SPECS

Mahonia repens

Low Oregon holly-grape

J F M A M J J A S O N D

Zone 4 / NWN

Helictotrichon sempervirens

Blue oat grass

J F M A M J J A S O N D

Zone 4

Euonymus fortunei ‘Interbolwi’

Blondy wintercreeper

J F M A M J J A S O N D

Zone 3,4

Potentilla fruticosa ‘Sunset’

Frosty potentilla

J F M A M J J A S O N D

Zone 3,4 / NWN

PLANT ID & SPECS

Geranium x ‘Gerwat’ Rozanne

Rozanne hardy geranium

J F M A M J J A S O N D

Zone 3,4

Narcissus ‘Dutch Master’ or ‘King Alfred’

Daffodil

J F M A M J J A S O N D

Zone 3,4

Carex dolichostachya ‘Kage Nishiki’ or ‘Ice Dance’

Gold fountain sedge

J F M A M J J A S O N D

Zone 3,4

Euonymus fortunei ‘Kewensis’

Wintercreeper euonymous

J F M A M J J A S O N D

Zone 2,3,4

PLANT ID & SPECS

Veronica liwanensis

Speedwell

J F M A M J J A S O N D

Zone 2,3,4

Cornus sericea ‘Kelseyii’

Dwarf redtwig dogwood

J F M A M J J A S O N D

Zone 1/ NWN cultivar

Juncus effusus ‘Spiralis’

Corkscrew rush

J F M A M J J A S O N D

Zone 1/ NWN cultivar

Juncus patens ‘Elk blue’

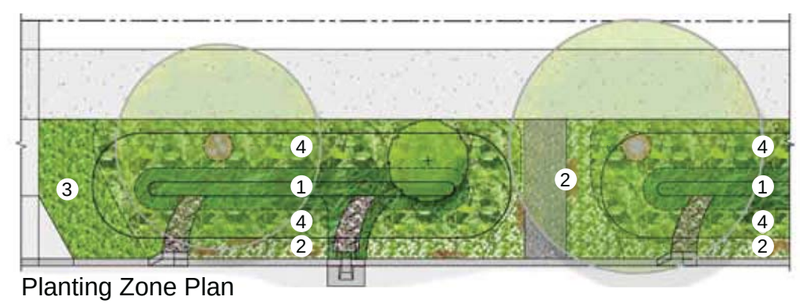
Califonia gray rush

J F M A M J J A S O N D

Zone 1/ NWN cultivar

Bulb & Intersection Palette Characteristics

- Bright foliage
- Medium sized leaves
- Vibrant colored flowers
- Low for visibility



Planting Zone Plan

FOLIAGE PERIOD
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BARTON CSO CONTROL PROJECT WITH GSI

(SHEET D24)

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