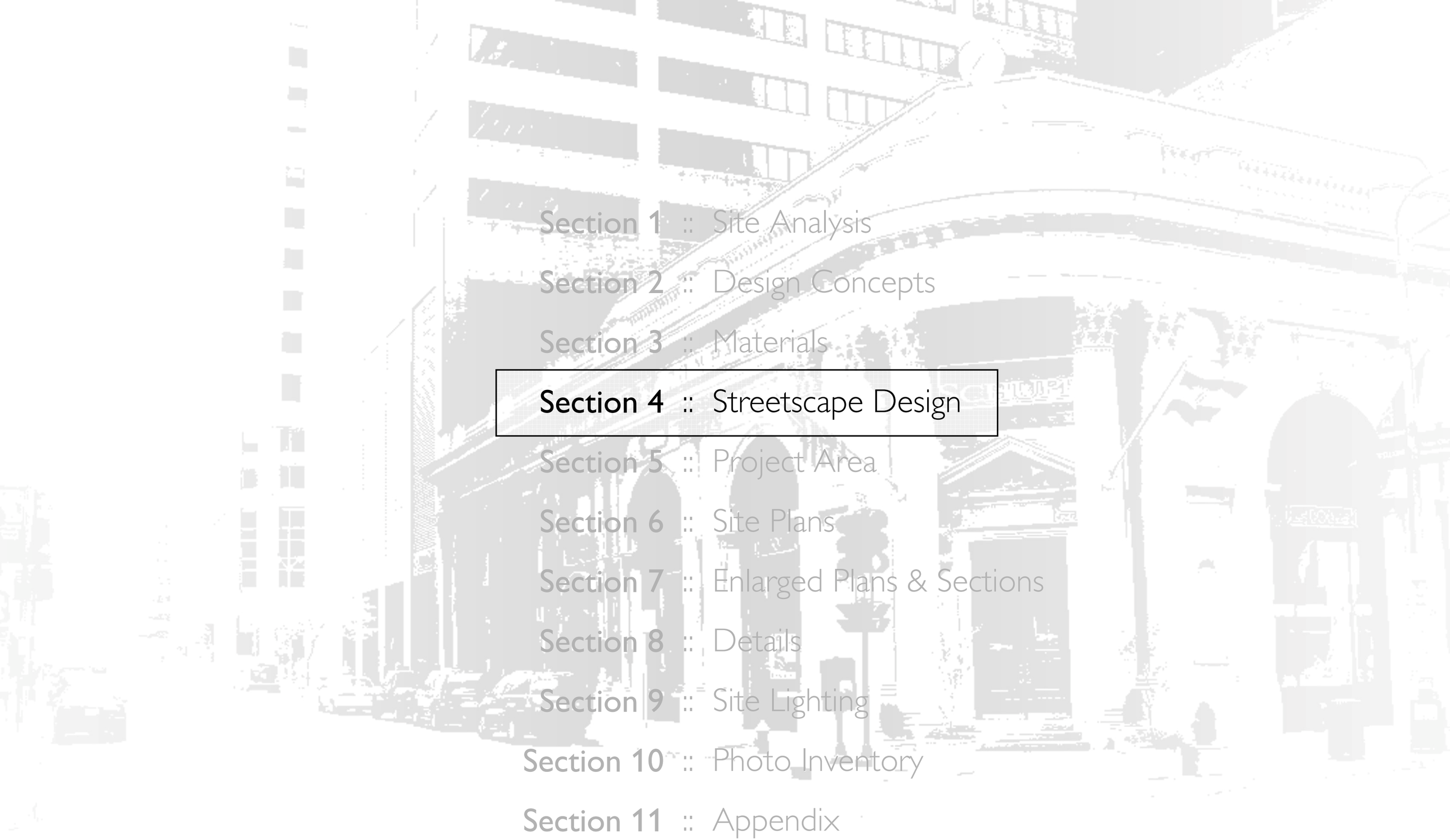


Section 1 :: Site Analysis

Section 2 :: Design Concepts

Section 3 :: Materials

Section 4 :: Streetscape Design

Section 5 :: Project Area

Section 6 :: Site Plans

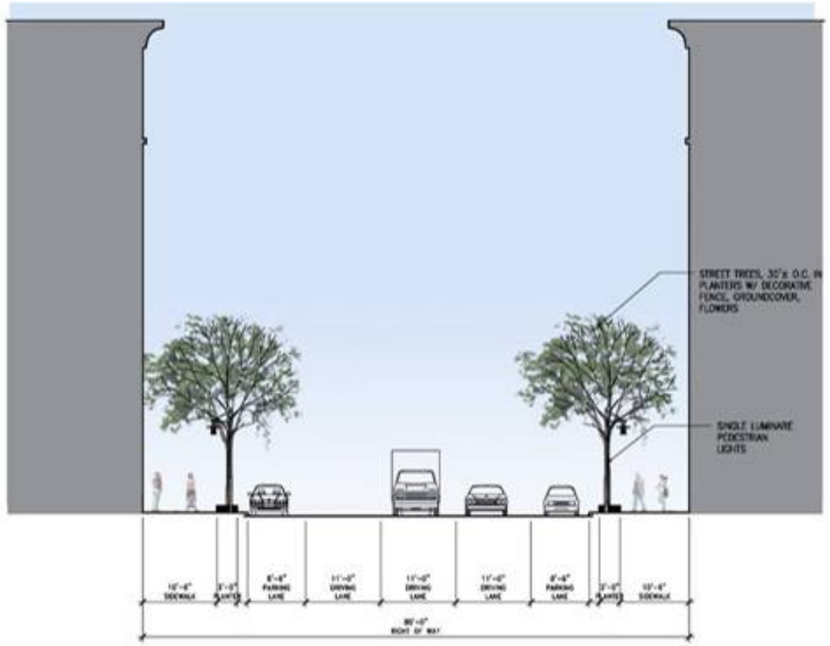
Section 7 :: Enlarged Plans & Sections

Section 8 :: Details

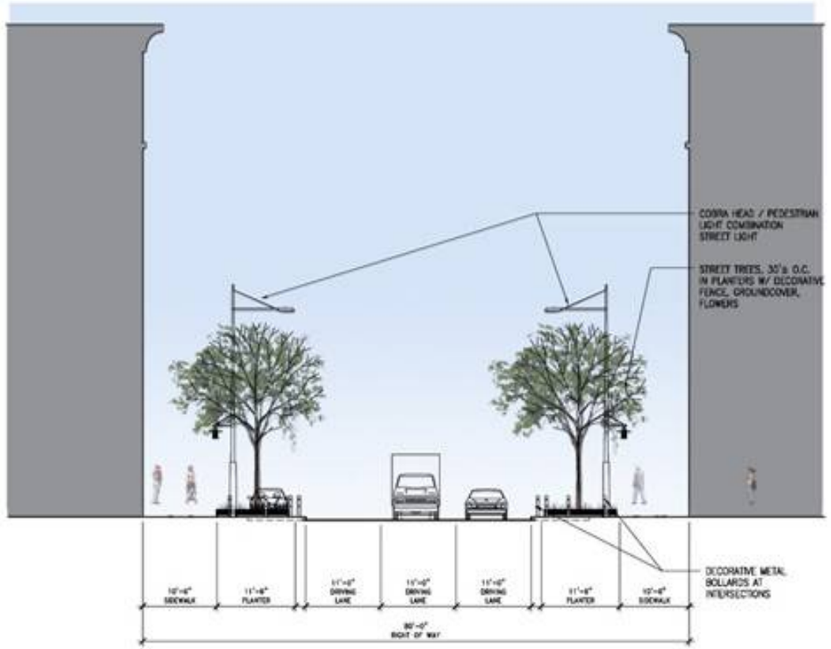
Section 9 :: Site Lighting

Section 10 :: Photo Inventory

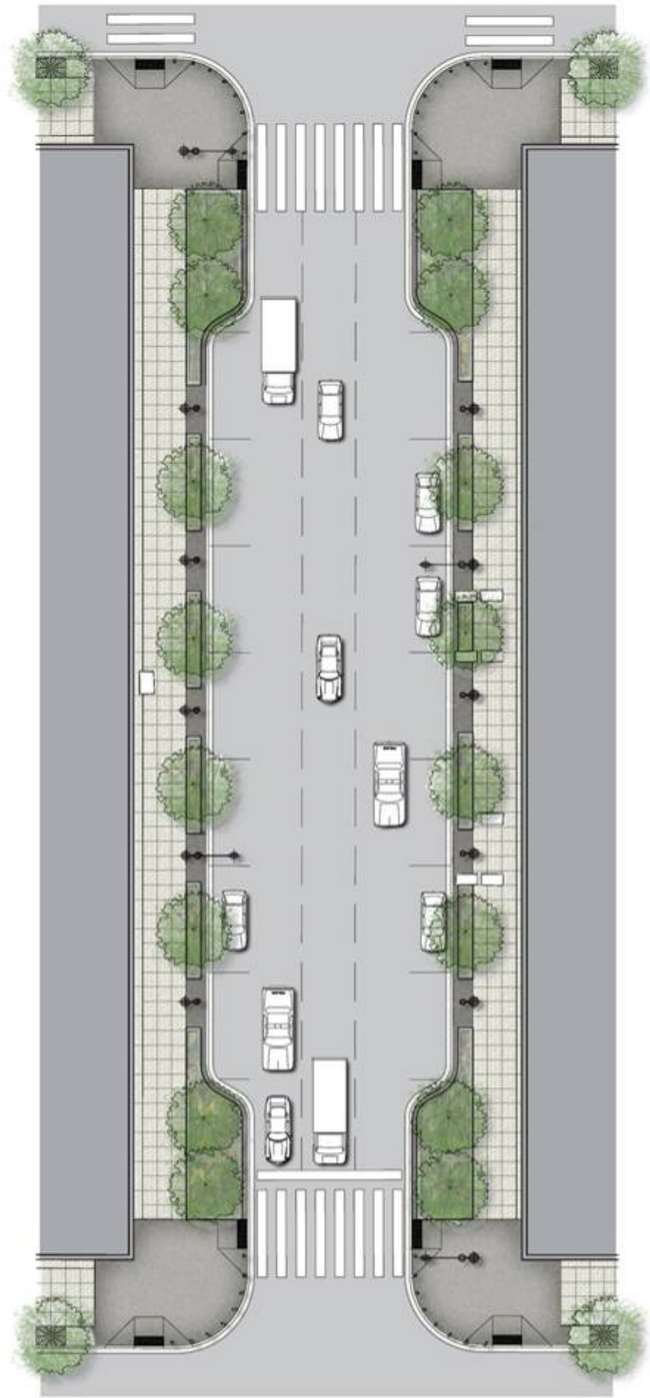
Section 11 :: Appendix



A PREFERRED SCHEME – MID-BLOCK SECTION

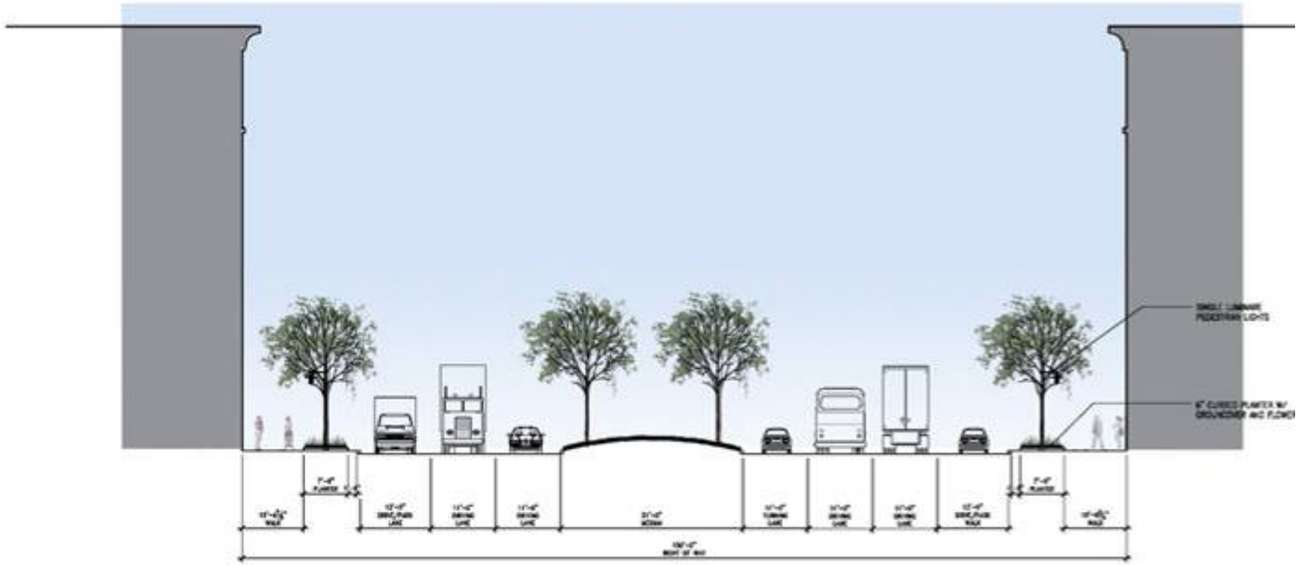


B PREFERRED SCHEME – INTERSECTION SECTION/ELEVATION

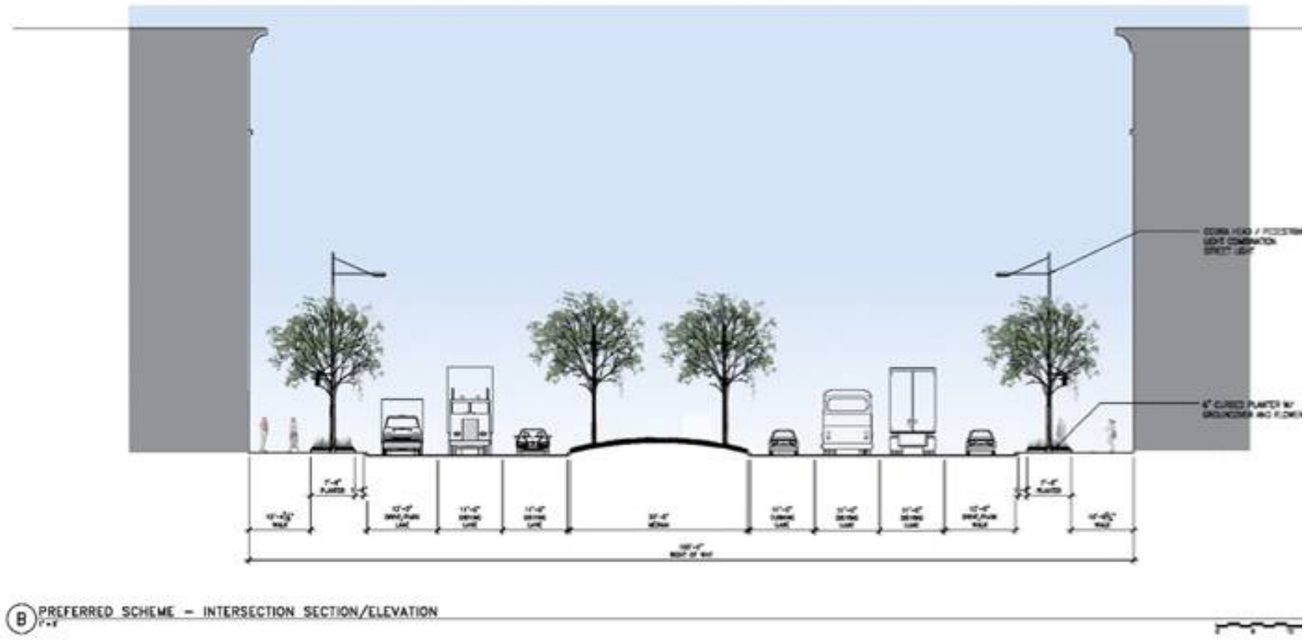


2 PREFERRED SCHEME – PLAN

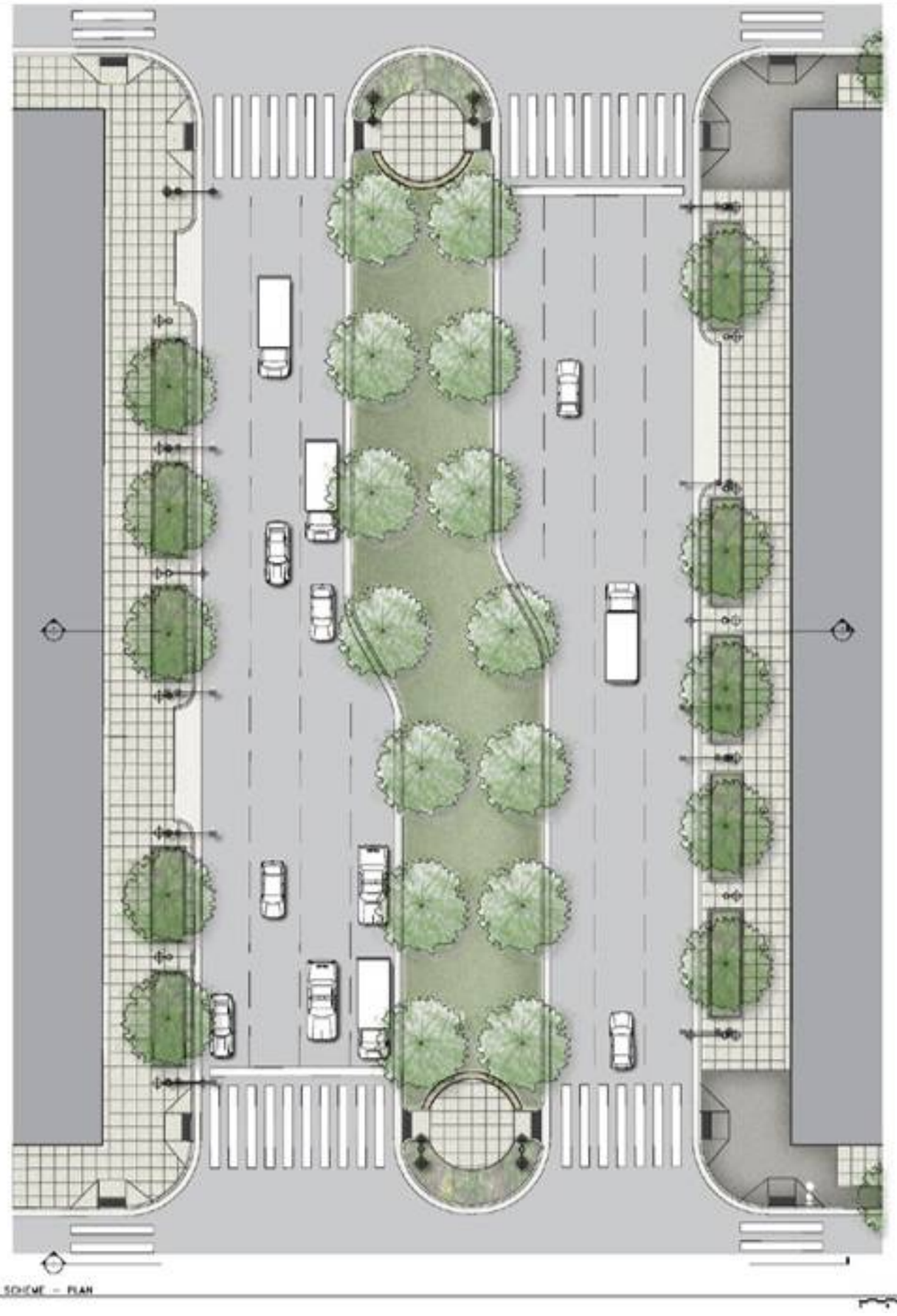
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design



A PREFERRED SCHEME – MID-BLOCK SECTION

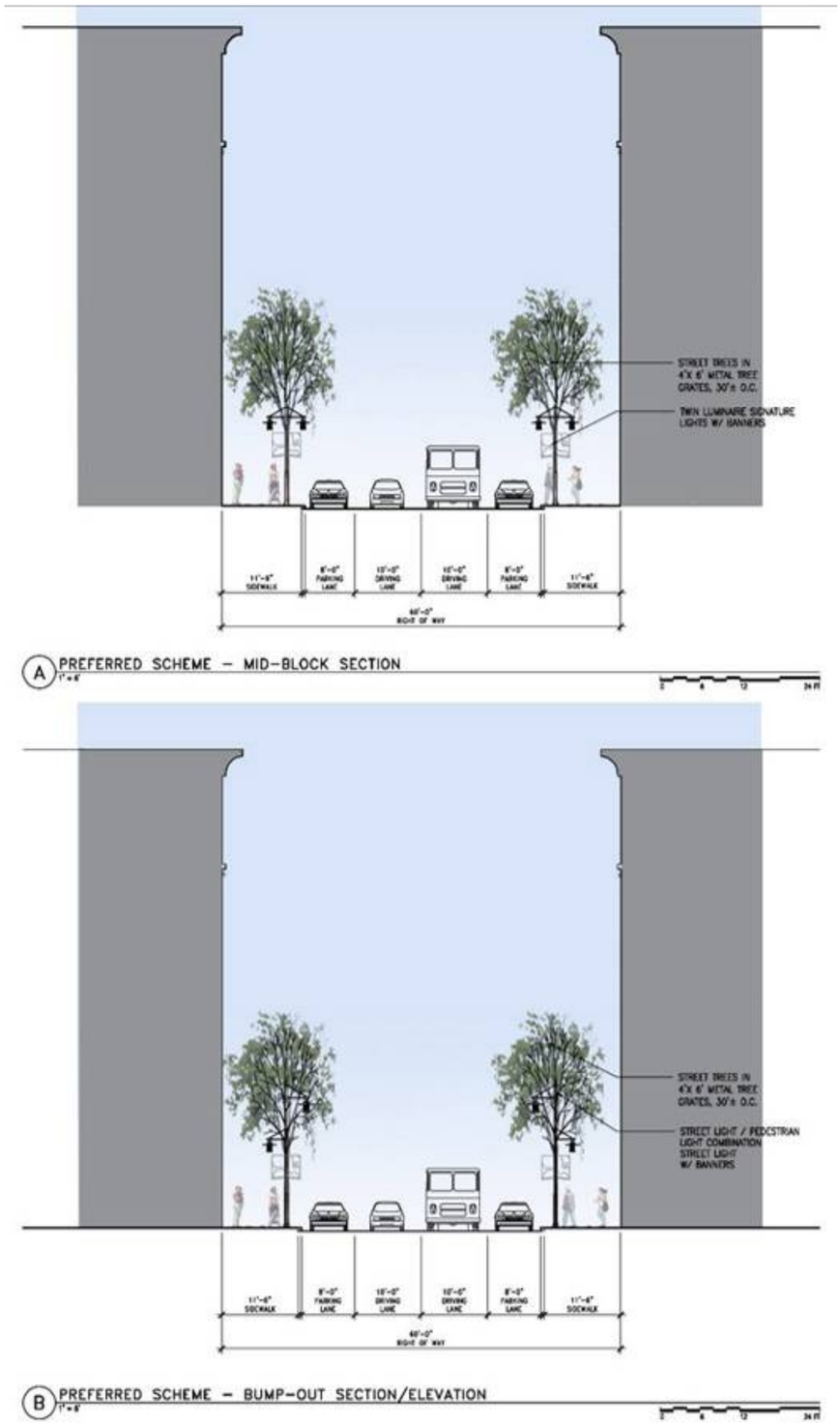


B PREFERRED SCHEME – INTERSECTION SECTION/ELEVATION



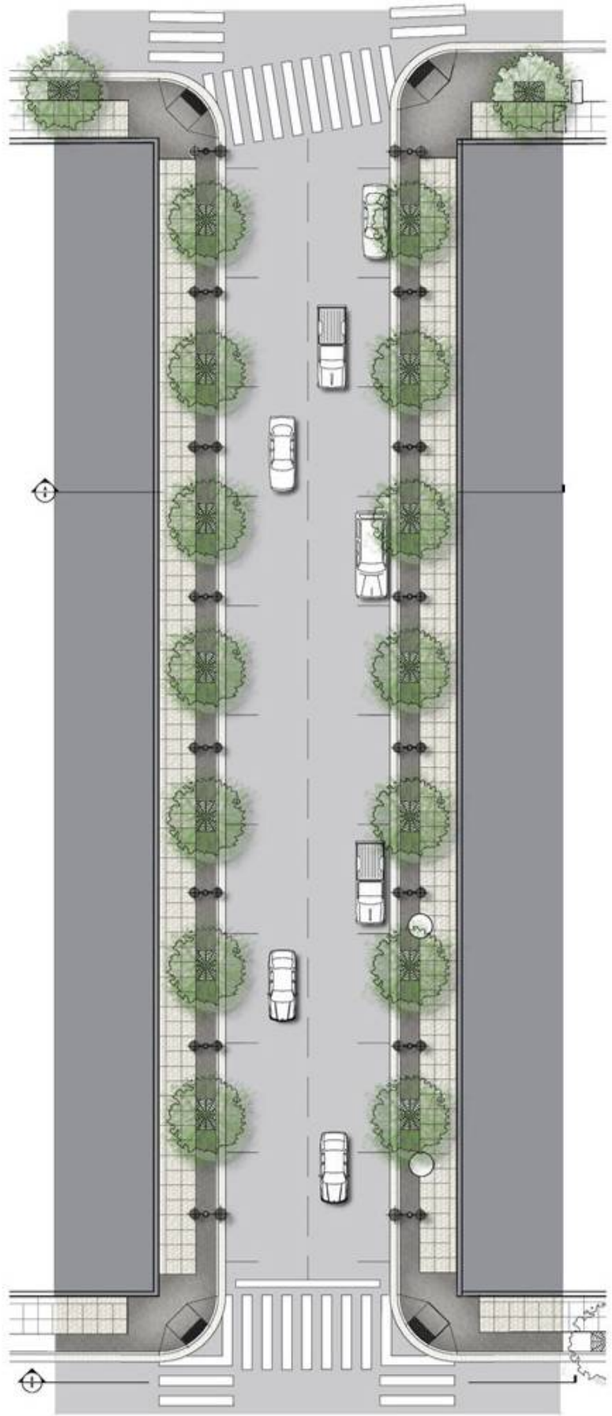
1 PREFERRED SCHEME – PLAN

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design



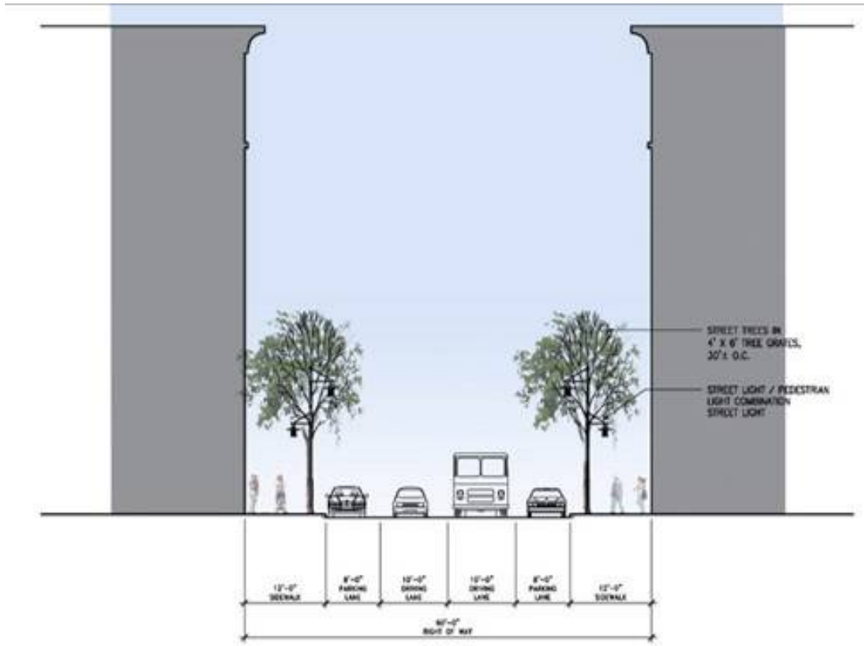
A PREFERRED SCHEME – MID-BLOCK SECTION

B PREFERRED SCHEME – BUMP-OUT SECTION/ELEVATION

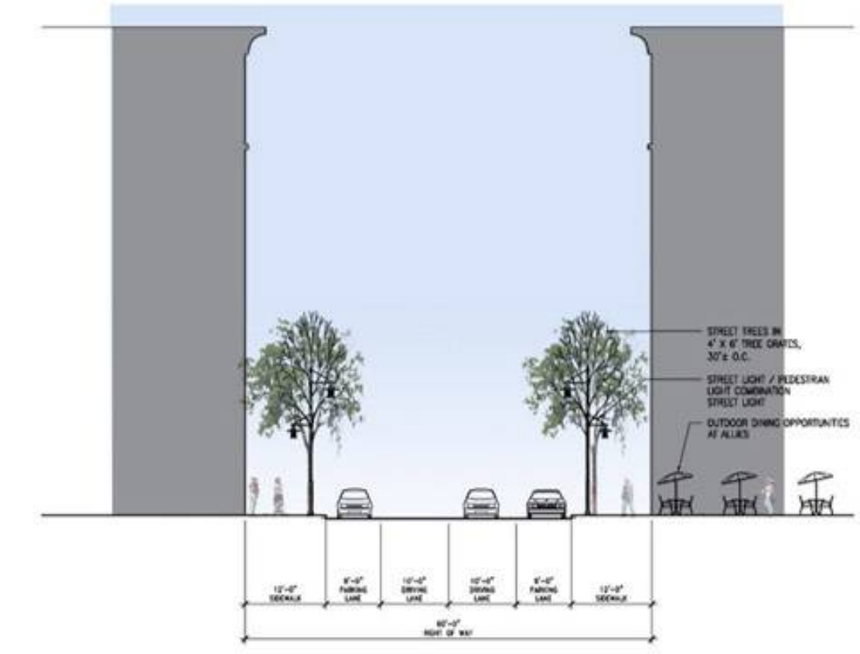


2 PREFERRED SCHEME – PLAN

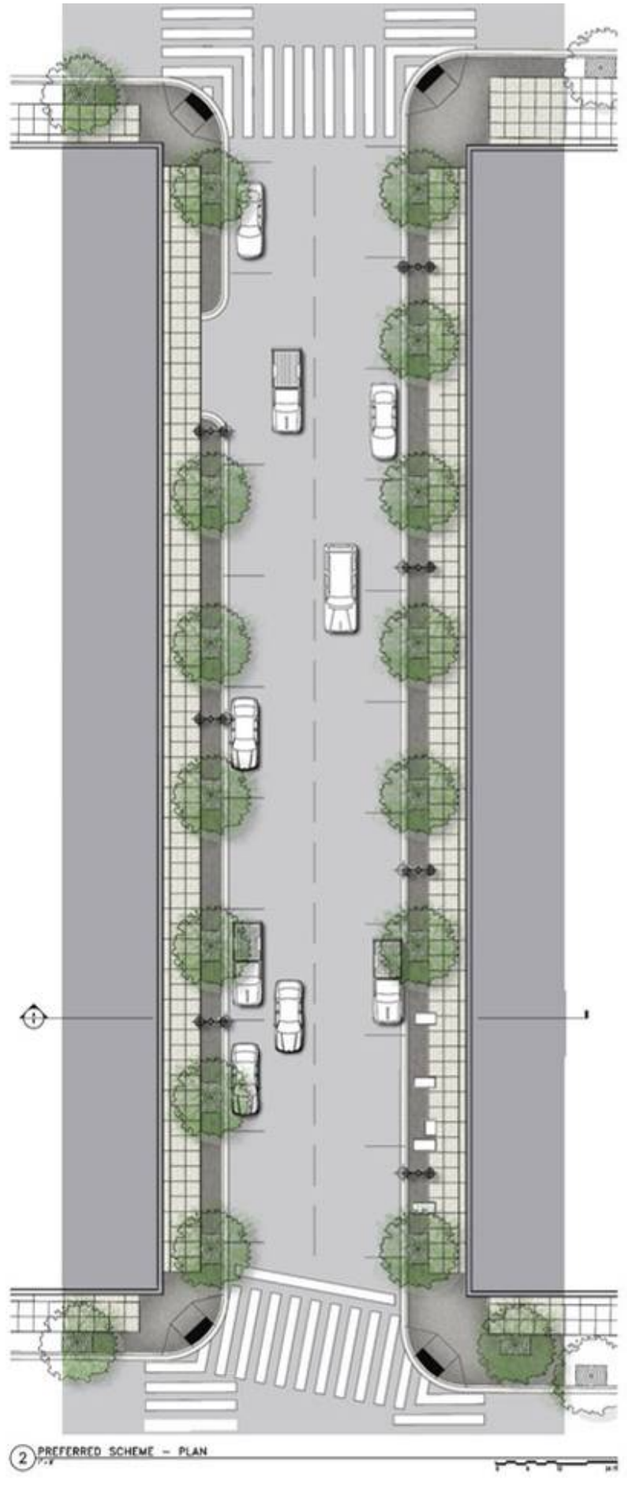
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design



A PREFERRED SCHEME – MID-BLOCK SECTION

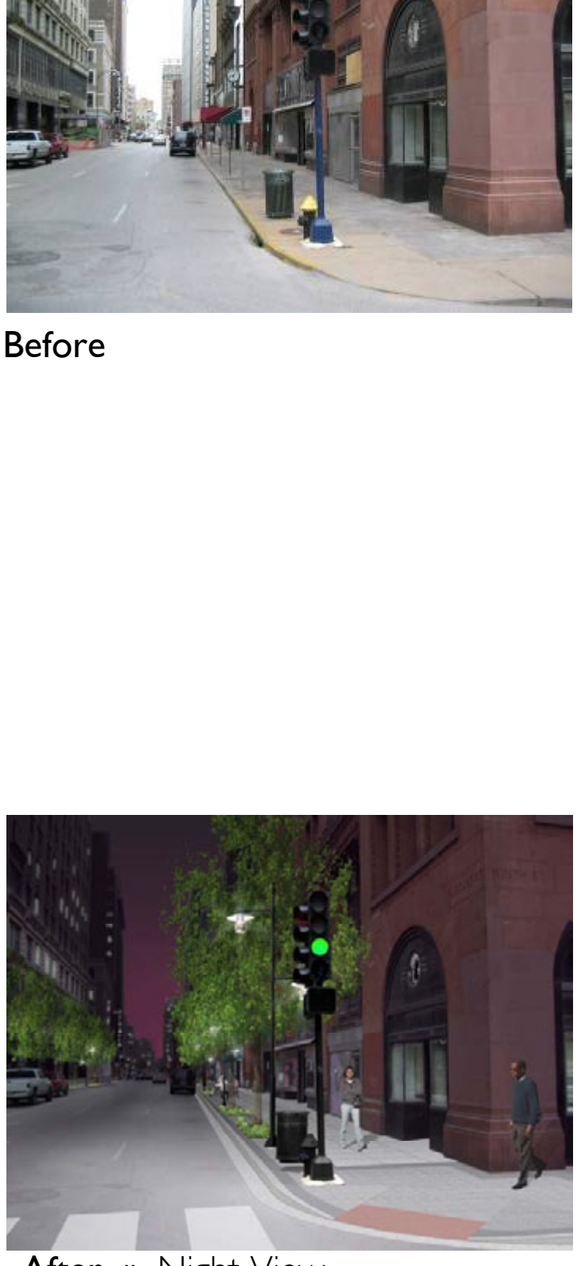


B PREFERRED SCHEME – BUMP-OUT SECTION/ELEVATION

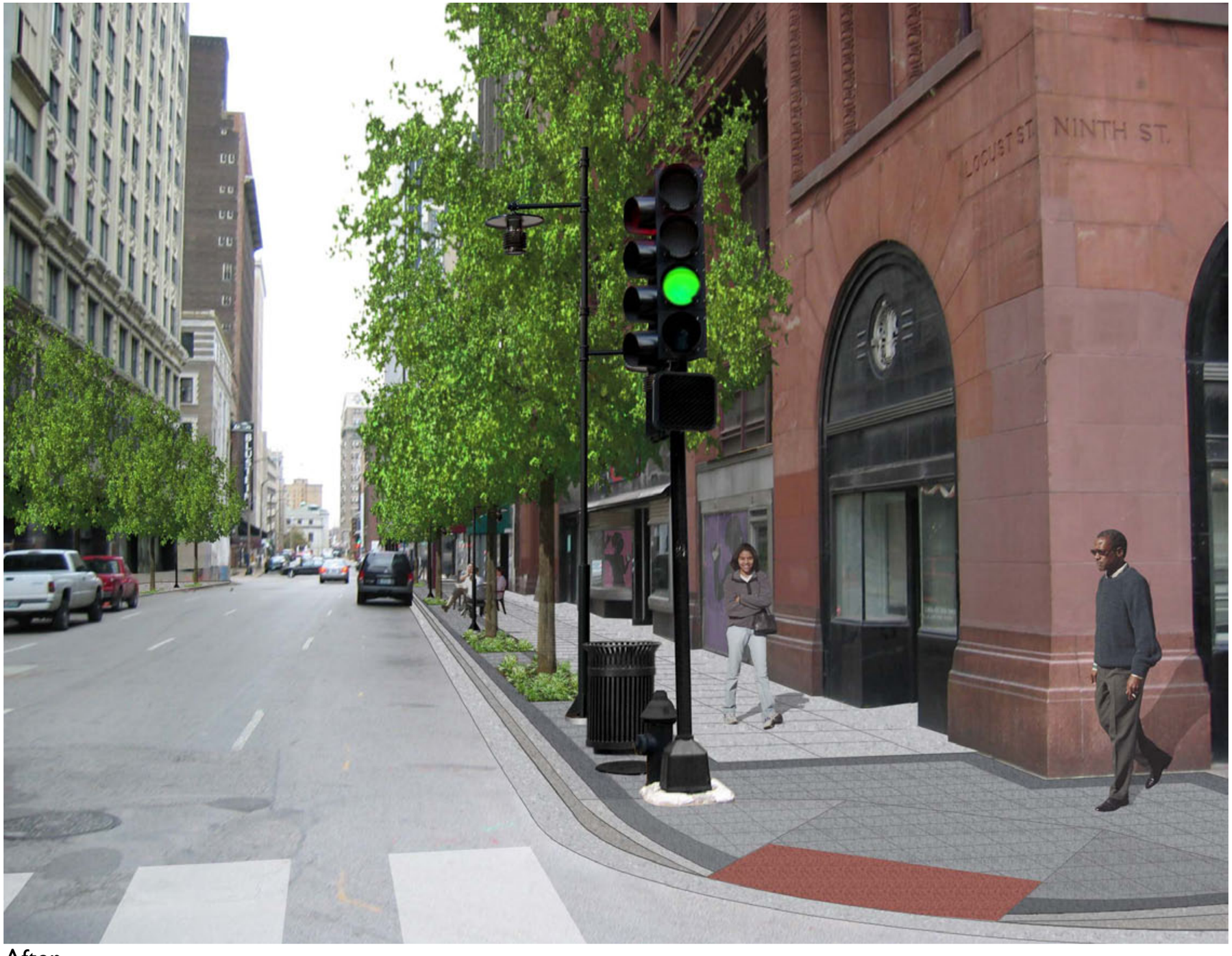


2 PREFERRED SCHEME – PLAN

Before



After :: Night View



After

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Before

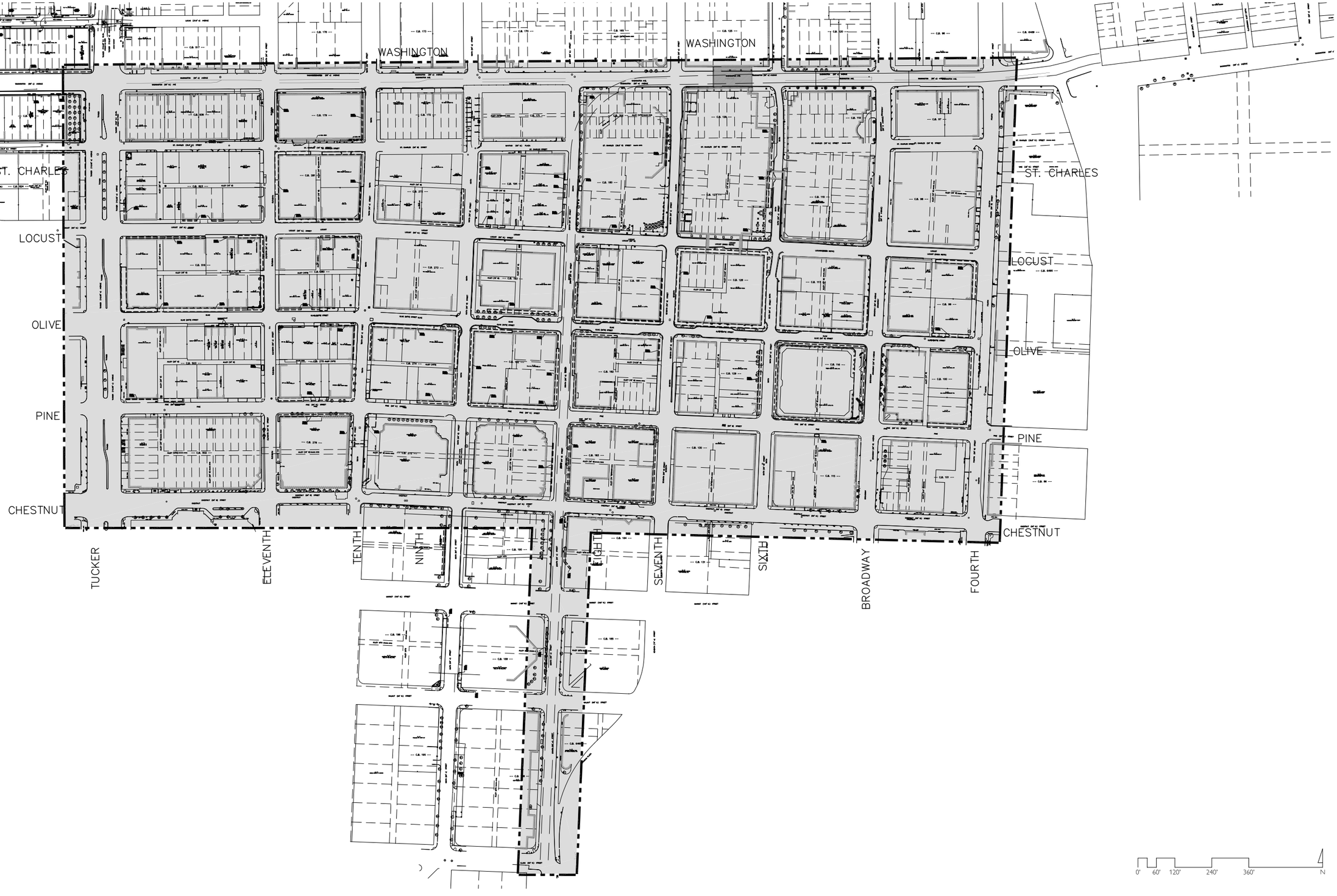
After

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Before

After

Section 1 :: Site Analysis
Section 2 :: Design Concepts
Section 3 :: Materials
Section 4 :: Streetscape Design
Section 5 :: Project Area
Section 6 :: Site Plans
Section 7 :: Enlarged Plans & Sections
Section 8 :: Details
Section 9 :: Site Lighting
Section 10 :: Photo Inventory
Section 11 :: Appendix



St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

September 2004

Site Survey :: Project Area
5.01

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 836 179 823 281

September 2004

5.02

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

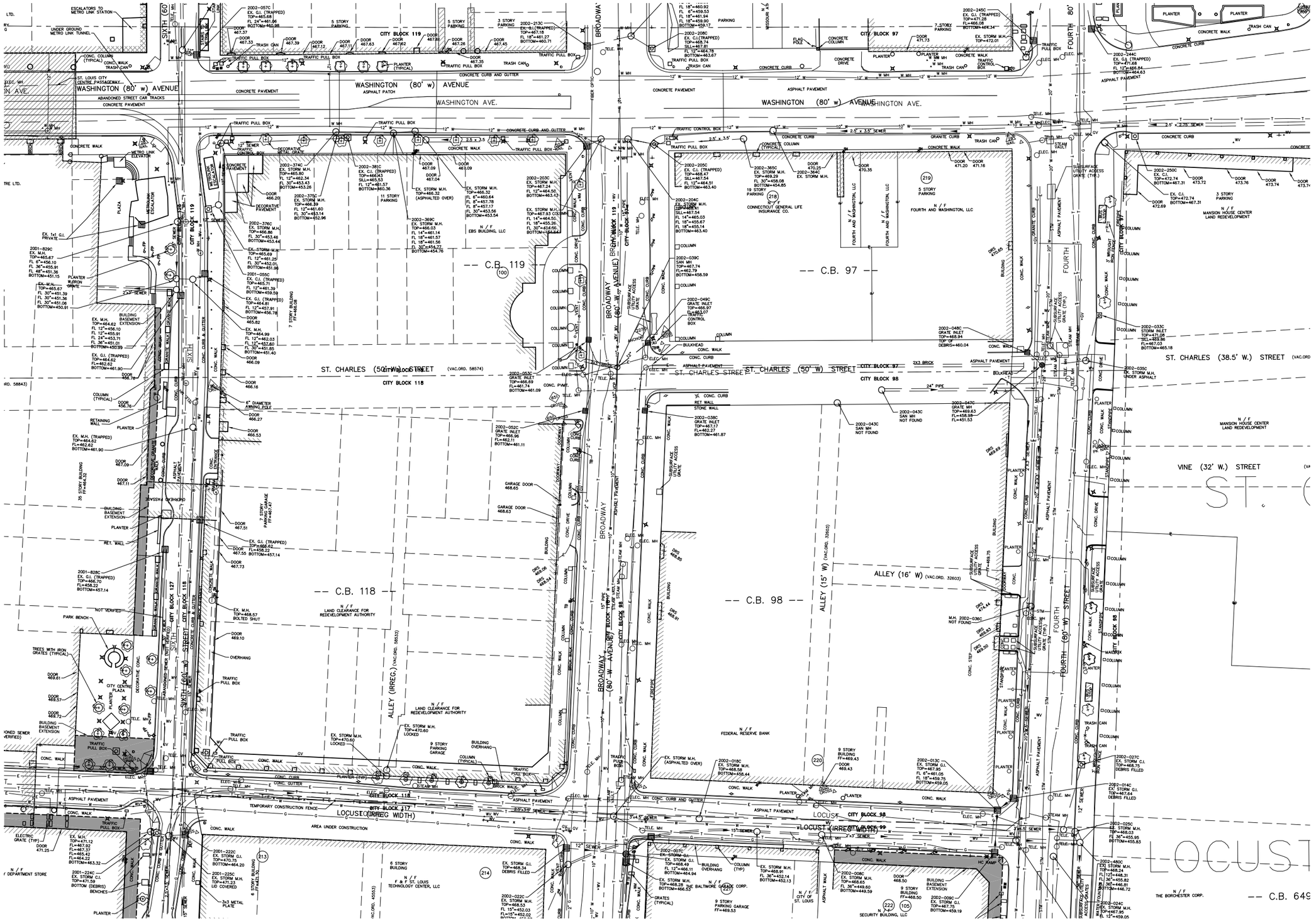
Site Survey :: City Blocks 172 171 272 194

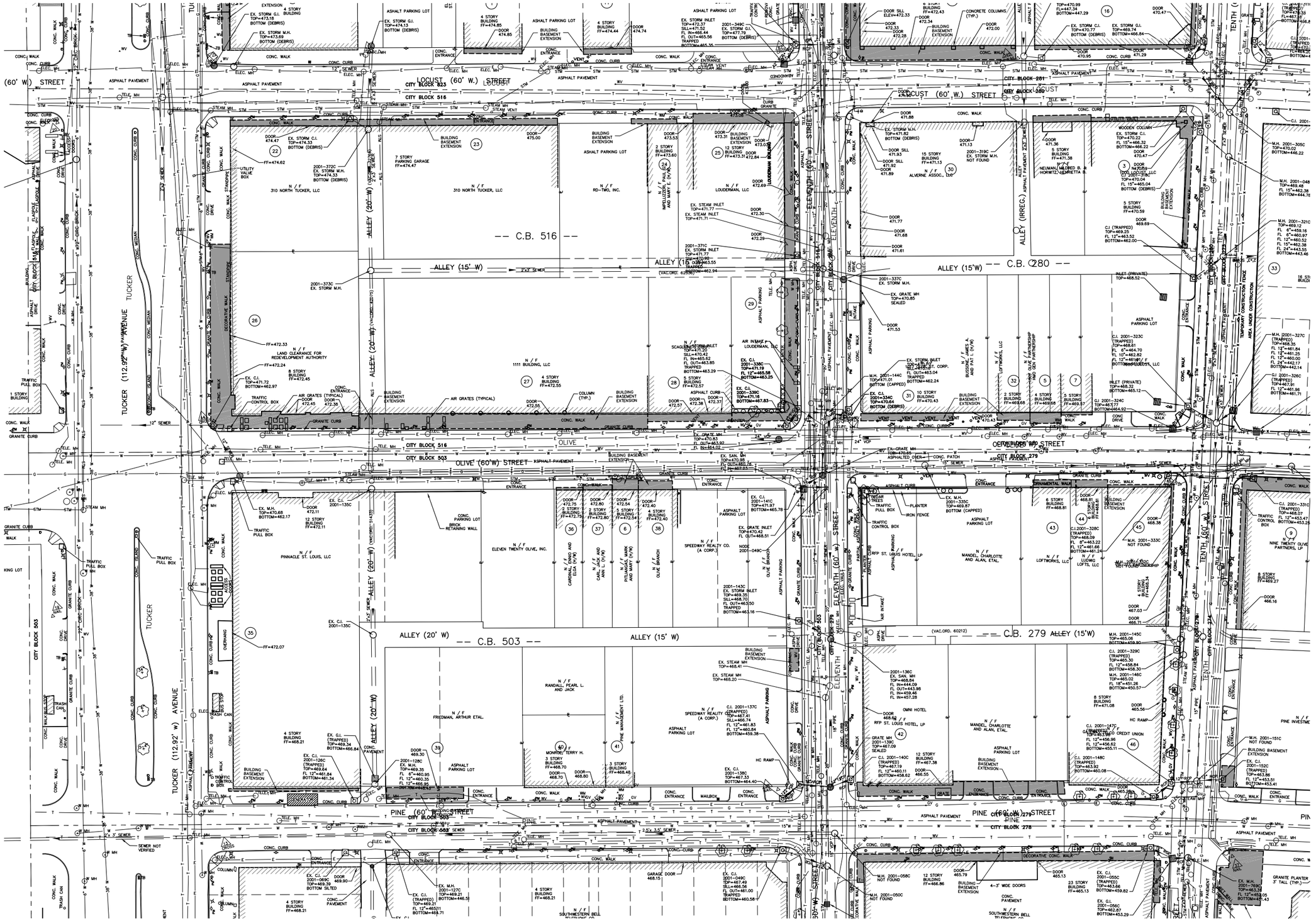
Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

September 2004

5.03

WASHINGTON (80' w) AVENUE
WASHINGTON AVE.
SEVENTH (60' W) STREET
EIGHTH (60' W) STREET
SIXTH (60' W) STREET
ALLEY (12' W)
ALLEY (11.5' W)
ALLEY (IRREG.)
ST. CHARLES (50' W) STREET
ST. CHARLES (38.5' W) STREET
LOCUST (80' W)
LOCUST (IRREG WIDTH)
CITY BLOCK 164
CITY BLOCK 126
CITY BLOCK 180
CITY BLOCK 127
CITY BLOCK 171
CITY BLOCK 119
CITY BLOCK 118
C.B. 171
C.B. 164
C.B. 126
C.B. 180
C.B. 127
C.B. 118
N / F ST. LOUIS MUNICIPAL FINANCE CORP.
N / F ST. LOUIS CENTRE LTD.
N / F GREATER MISSOURI BUILDERS, INC.
N / F MERCANTILE PROPERTIES INC.
N / F PATRIOT AMERICAN HOSPITALITY PARTNERSHIP, LP
N / F U. S. STEEL AND CARNEGIE PENSION FUND, INC.
N / F SOUTHERN REAL ESTATE AND FINANCIAL CO.
N / F THE MAY DEPARTMENT STORE
N / F LAND CLEARANCE FOR REDEVELOPMENT AUTHORITY
N / F F & F ST. LOUIS TECHNOLOGY CENTER, LLC
6 STORY PARKING GARAGE
5 STORY PARKING
11 STORY PARKING
9 STORY PARKING GARAGE
7 STORY PARKING GARAGE
6 STORY BUILDING
21 STORY BUILDING
METRO LINK ELEVATOR
METRO LINK ESCALATOR
ESCALATORS TO METRO LINK STATION
UNDER GROUND METRO LINK TUNNEL
ST. LOUIS CITY CENTRE PARKWAY
ABANDONED STREET CAR TRACKS
ABANDONED TROLLEY TRACKS UNDER PAVEMENT
ST. LOUIS CENTRE OVERPASS
PLAZA
FIRSTAR PLAZA
CITY CENTRE PLAZA
TEMPORARY CHAIN LINK FENCE
AREA UNDER CONSTRUCTION
TEMPORARY CONSTRUCTION FENCE
LIMITS OF METRO LINK TUNNEL
BUILDING BASEMENT EXTENSION
6 STORY PARKING GARAGE
4 STORY BUILDING
3 STORY BUILDING
5 STORY BUILDING
35 STORY BUILDING
ALLEY (12' W) (VAC.ORD. 56266)
ALLEY (11.5' W) (VAC.ORD. 58044)
ALLEY (IRREG.) (VAC.ORD. 58533)
ST. CHARLES (50' W) STREET (VAC.ORD. 58843)
ST. CHARLES (38.5' W) STREET (VAC.ORD. 56477)
WASHINGTON AVE. (VAC.ORD. 59016)
WASHINGTON (80' w) AVENUE
SEVENTH (60' W) STREET
EIGHTH (60' W) STREET
SIXTH (60' W) STREET
LOCUST (80' W)
LOCUST (IRREG WIDTH)
2001-299C EX. STORM MH TOP=464.05 FL 12"=451.76 FL 15"=452.82 FL 30"=440.53 BOTTOM=440.30
2001-302C EX. STORM MH TOP=465.11 FL 18"=449.61 BOTTOM=449.56
2001-303C EX. STORM MH TOP=464.94 FL 12" 460.89 BOTTOM SILTED IN
2001-301C EX. STORM MH TOP=465.27 FL 18" 454.68 FL 12" 460.89 BOTTOM=454.52
2001-825C EX. G.I. (TRAPPED) TOP=461.90 FL 18"=458.72 BOTTOM=458.33
2001-698C EX. STORM M.H. TOP=462.78 FL=451.89 BOTTOM=451.82
2001-699C EX. C.I. (TRAPPED) TOP=462.78 SILL=461.56 FL 24"=456.44 BOTTOM=453.63
2001-247C EX. C.I. (TRAPPED) TOP=462.74 SILL=461.76 FL 6"=459.00 FL 12"=457.81 PLATE=455.69 BOTTOM=454.15
2001-248C EX. C.I. TOP=462.72 SILL=461.76 12"=459.69
2001-249C EX. STORM M.H. TOP=462.66 FL 18"=456.34 BOTTOM=450.61
2001-823C EX. C.I. (TRAPPED) TOP=462.70 SILL=461.81 FL 18"=457.65 BOTTOM=455.99
2001-829C EX. M.H. TOP=465.67 FL 6"=456.10 FL 36"=455.91 FL 48"=451.36 BOTTOM=451.15
2001-833C EX. M.H. TOP=463.27 BOTTOM=459.57
2001-241C EX. M.H. TOP=463.03 BOTTOM=460.26
2001-245C EX. M.H. TOP=463.22 BOTTOM=448.77
2001-244C EX. C.I. TOP=463.97 18"=456.92 BOTTOM=455.48
2001-276C EXIST. G.I. (TRAPPED) TOP=465.64 FL=458.42 BOTTOM=458.13
2001-279C EXIST MH NOT VERIFIED
2001-269C EXIST. C.I. (TRAPPED) TOP=465.36 FL=460.09 BOTTOM=458.78
2001-287C EXIST. DOUBLE C.I. (TRAPPED) TOP=465.87 FL=464.99 FL=458.44 BOTTOM=456.69
2001-820C EXIST MH NOT VERIFIED
2001-819C EXIST. G.I. (TRAPPED) TOP=465.64 FL=458.42 BOTTOM=458.13
2001-257C EXIST. G.I. (TRAPPED) TOP=466.59 FL=459.78 BOTTOM=458.40
2001-821C EX. STORM G.I. (TRAPPED) TOP=466.81 BOTTOM=463.51
2001-237C EX. STORM M.H. TOP=467.73 FL 12"=462.13 BOTTOM=446.53
2001-822C EX. STORM G.I. TOP=467.66 BOTTOM=462.76
2001-830C EX. STORM C.I. TOP=468.23 FL=465.43 BOTTOM=465.23
2001-230C EX. STORM M.H. TOP=468.03 FL =464.03 BOTTOM=463.03
2001-231C EX. STORM C.I. TOP=467.43 FL 12"=462.93 BOTTOM=461.38
2001-233C EX. STORM C.I. TOP=468.34 BOTTOM=463.34
2001-234G EX. STORM C.I. TOP=468.32 FL =457.82 BOTTOM=457.32
2001-224C EX. STORM C.I. TOP=471.50 BOTTOM (DEBRIS) BENCHES
2001-222C EX. STORM G.I. TOP=470.75 BOTTOM=464.20
2001-225C EX. STORM M.H. TOP=471.23 LID COVERED
2002-057C EX. G.I. (TRAPPED) TOP=465.66 FL 24"=461.86 BOTTOM=460.88
2002-374C EX. STORM M.H. TOP=465.80 FL 12"=462.34 FL 30"=453.43 BOTTOM=453.26
2002-375C EX. STORM M.H. TOP=466.39 FL 12"=461.60 FL 30"=453.14 BOTTOM=452.96
2002-361C EX. C.I. (TRAPPED) TOP=466.43 SILL=465.53 FL 12"=461.57 BOTTOM=460.36
2002-376C EX. STORM M.H. TOP=466.89 FL 30"=453.46 BOTTOM=453.46
2001-055C EX. C.I. (TRAPPED) TOP=465.71 FL 12"=461.39 BOTTOM=459.59
2002-369C EX. STORM M.H. TOP=466.03 FL 18"=461.14 FL 24"=461.57 FL 18"=461.56 FL 30"=454.77 BOTTOM=454.76
2001-828C EX. G.I. (TRAPPED) TOP=466.70 FL=458.22 BOTTOM=457.14
2001-226C EX. STORM M.H. TOP=468.57 BOLTED SHUT
2001-220C EX. STORM M.H. TOP=470.60 LOCKED
2001-227C EX. STORM M.H. TOP=466.32 (ASPHALTED OVER)
2001-222C EX. STORM M.H. TOP=465.83 FL 12"=461.20 BOTTOM=461.08
2001-236C EX. STORM M.H. TOP=465.67 FL 30"=451.39 FL 36"=451.36 FL 30"=451.06 BOTTOM=450.91
2001-232C EX. M.H. TOP=464.82 FL 12"=456.10 FL 12"=455.91 FL 24"=453.71 FL 36"=451.01 BOTTOM=450.99
2001-240C EX. G.I. (TRAPPED) TOP=464.82 BOTTOM=461.90
2001-226C EX. M.H. (TRAPPED) TOP=464.62 FL=462.62 BOTTOM=461.90
2001-224C EX. STORM C.I. TOP=471.50 BOTTOM (DEBRIS) BENCHES
2001-228C EX. M.H. TOP=471.12 FL=467.92 FL=467.37 FL=465.42 FL=464.22 BOTTOM=463.32
2001-222C EX. STORM G.I. TOP=470.75 BOTTOM=464.20
2001-225C EX. STORM M.H. TOP=471.23 LID COVERED
2001-223C EX. STORM M.H. TOP=464.94 FL 12"=455.10 FL 12"=454.91 FL 24"=452.60 FL 30"=451.85 BOTTOM=451.40
2001-227C EX. STORM M.H. TOP=466.32 (ASPHALTED OVER)
2001-226C EX. STORM M.H. TOP=470.60 LOCKED
2001-220C EX. STORM M.H. TOP=470.60 LOCKED


WASHINGTON (80' w) AVENUE
WASHINGTON AVE.
BROADWAY (80' W) AVENUE
SIXTH (60' W) STREET
FOURTH (80' W) STREET
ST. CHARLES (50' W) STREET
ST. CHARLES (38.5' W.) STREET
LOCUST (IRREG WIDTH)
LOCUST (IRREG WIDTH)
VINE (32' W.) STREET
ALLEY (IRREG.) (VAC.ORD. 58533)
ALLEY (15' W) (VAC.ORD. 32603)
ALLEY (16' W) (VAC.ORD. 32603)
-- C.B. 119 --
-- C.B. 97 --
-- C.B. 118 --
-- C.B. 98 --
CITY BLOCK 119
CITY BLOCK 97
CITY BLOCK 118
CITY BLOCK 98
CITY BLOCK 117
CITY BLOCK 99
CONCRETE PAVEMENT
ASPHALT PAVEMENT
CONCRETE CURB AND GUTTER
CONCRETE WALK
TRAFFIC PULL BOX
TRAFFIC CONTROL BOX
METRO LINK ELEVATOR
METRO LINK ESCALATOR
ESCALATORS TO METRO LINK STATION
UNDER GROUND METRO LINK TUNNEL
ST. LOUIS CITY CENTRE PASSAGEWAY
ABANDONED STREET CAR TRACKS
CITY CENTRE PLAZA
DECORATIVE METAL GRATE
DECORATIVE PAVEMENT
CONCRETE COLUMN (TYPICAL)
GRANITE CURB
TRASH CAN
PLANTER
PLANTER W/IRON FENCE
RETAINING WALL
RET. WALL
6" DIAMETER AWNING POLE
BENCHES
PARK BENCH
TREES WITH IRON GRATES (TYPICAL)
FLAG POLE
STEAM VALVE
SUBSURFACE UTILITY ACCESS GRATE (TYP.)
TEMPORARY CONSTRUCTION FENCE
AREA UNDER CONSTRUCTION
BUILDING BASEMENT EXTENSION
BUILDING OVERHANG
BRICK WALK
CONC. WALK
CONC. CURB
CONC. DRIVE
CONC. STEP
CONC. RAMP
CONC. PVMT.
HC RAMP
STAMPED CONC.
BRICK PAVERS
GRANITE PAVERS
GRANITE CURB
2x3 BRICK
BULKHEAD
CONC. WALL
RET. WALL
STONE WALL
GARAGE DOOR
DOOR
COLUMN
TB
MH
TELE. MH
ELEC. MH
STEAM MH
GV
WV
STM
SAN
TELE
ELEC
FIBER OPTIC
2.5' x 3.5' SEWER
2.5' x 2.75' SEWER
12" SEWER
15" SEWER
24" PIPE
N / F
FOURTH AND WASHINGTON, LLC
CONNECTICUT GENERAL LIFE INSURANCE CO.
EBIS BUILDING, LLC
LAND CLEARANCE FOR REDEVELOPMENT AUTHORITY
FEDERAL RESERVE BANK
MANSION HOUSE CENTER LAND REDEVELOPMENT
F & F ST. LOUIS TECHNOLOGY CENTER, LLC
THE BORCHESTER CORP.
SECURITY BUILDING, LLC
CITY OF ST. LOUIS
9 STORY PARKING GARAGE FF=469.53
9 STORY BUILDING FF=469.43
9 STORY BUILDING FF=468.50
7 STORY PARKING GARAGE FF=467.47
7 STORY BUILDING FF=466.12
6 STORY BUILDING FF=471.30
5 STORY PARKING
3 STORY PARKING
11 STORY PARKING
7 STORY BUILDING
3 STORY MANSION HOUSE CENTER
2002-057C EX. G.I. (TRAPPED) TOP=465.66 FL=461.66 BOTTOM=460.98
2002-213C EX. G.I. (TRAPPED) TOP=467.18 FL 18"=461.27 BOTTOM=460.71
2002-208C EX. G.I. (TRAPPED) TOP=468.74 SILL=467.81 FL 12"=464.78 BOTTOM=463.67
2002-245C EX. G.I. (TRAPPED) TOP=471.28 FL=466.08 BOTTOM=466.34
2002-244C EX. G.I. (TRAPPED) TOP=471.68 FL 12"=466.84 BOTTOM=464.63
2002-250C EX. C.I. TOP=472.74 BOTTOM=467.31
EX. C.I. TOP=472.74 BOTTOM=467.31
2002-205C EX. G.I. (TRAPPED) TOP=468.47 FL 12"=464.51 BOTTOM=463.40
2002-204C EX. STORM M.H. TOP=468.91 SILL=467.54 FL 14"=465.03 FL 15"=455.67 FL 18"=455.14 BOTTOM=463.40
2002-365C EX. STORM M.H. TOP=469.29 FL 30"=458.08 BOTTOM=454.85
2002-364C EX. STORM M.H.
2002-039C SAN MH TOP=467.74 FL=462.79 BOTTOM=458.59
2002-049C GRATE INLET TOP=466.81 FL 30"=457.97 BOTTOM=457.07
2002-048C GRATE INLET TOP=468.94 TOP OF DEBRIS=460.04
2002-033C STORM INLET TOP=471.08 FL=465.95 BOTTOM=465.18
2002-035C EX. STORM M.H. UNDER ASPHALT
2001-829C EX. M.H. TOP=465.67 FL 6"=456.10 FL 36"=455.91 FL 48"=451.36 BOTTOM=451.15
EX. 1st G.I. PRIVATE
EX. M.H. TOP=465.67 FL 30"=451.39 FL 30"=451.36 FL 30"=451.06 BOTTOM=450.91
EX. M.H. TOP=464.62 FL 12"=456.10 FL 12"=455.91 FL 24"=453.71 FL 36"=451.01 BOTTOM=450.89
EX. G.I. (TRAPPED) TOP=464.62 BOTTOM=461.90
EX. M.H. (TRAPPED) TOP=464.62 FL=462.62 BOTTOM=461.90
2001-822C EX. G.I. (TRAPPED) TOP=466.70 FL=458.22 BOTTOM=457.14
2001-224C EX. STORM G.I. TOP=471.59 BOTTOM (DEBRIS)
2001-222C EX. STORM G.I. TOP=470.75 BOTTOM=464.20
2001-225C EX. STORM M.H. TOP=471.23 LID COVERED
3x3 METAL PLATE
2002-374C EX. STORM M.H. TOP=465.80 FL 12"=462.34 FL 30"=453.43 BOTTOM=453.26
2002-375C EX. STORM M.H. TOP=466.89 FL 12"=461.60 FL 30"=453.14 BOTTOM=452.96
2002-376C EX. STORM M.H. TOP=466.86 FL 30"=453.46 BOTTOM=453.46
EX. STORM M.H. TOP=465.69 FL 12"=461.25 FL 30"=452.01 BOTTOM=451.98
2001-055C EX. C.I. (TRAPPED) TOP=465.71 FL 12"=461.39 BOTTOM=459.59
EX. G.I. (TRAPPED) TOP=464.81 FL 12"=457.91 BOTTOM=456.78
EX. M.H. TOP=464.99 FL 12"=462.03 FL 12"=457.60 FL 30"=451.50 BOTTOM=451.40
2002-381C EX. C.I. (TRAPPED) TOP=466.43 SILL=465.53 FL 12"=461.57 BOTTOM=460.36
2002-369C EX. STORM M.H. TOP=466.03 FL 14"=461.14 FL 18"=461.57 FL 30"=456.77 BOTTOM=454.76
EX. STORM M.H. TOP=466.32 (ASPHALTED OVER)
EX. STORM M.H. TOP=465.32 FL 6"=460.64 FL 8"=457.78 FL 18"=457.17 FL 30"=453.56 BOTTOM=453.54
2002-203C EX. STORM M.H. TOP=467.24 FL 12"=464.58 BOTTOM=463.43
EX. STORM M.H. TOP=467.93 COGEMA FL 14"=464.56 FL 30"=455.36 FL 30"=454.66 BOTTOM=454.54
2002-052C GRATE INLET TOP=466.96 FL=462.11 BOTTOM=461.11
2002-038C GRATE INLET TOP=467.17 FL=462.27 BOTTOM=461.87
2002-043C SAN MH NOT FOUND
2002-043C GRATE INLET TOP=469.63 FL=458.08 FL=451.53
2002-008C EX. STORM M.H. TOP=468.63 FL 36"=449.80 BOTTOM=449.59
2002-018C EX. STORM M.H. TOP=468.58 BOTTOM=458.44
2002-013C EX. STORM G.I. TOP=467.95 FL 12"=461.05 FL 18"=459.75 BOTTOM=459.05
2002-027C EX. STORM C.I. TOP=468.75 DEBRIS FILLED
2002-014C EX. STORM G.I. TOP=467.64 DEBRIS FILLED
2002-025C EX. STORM M.H. TOP=468.03 FL 36"=455.95 BOTTOM=455.83
2002-480C EX. STORM M.H. TOP=468.24 FL 12"=444.31 FL 36"=455.82 FL 36"=446.81 BOTTOM=446.72
2002-024C EX. STORM M.H. TOP=467.95 FL 12"=459.05
2002-022C EX. STORM M.H. TOP=468.53 FL 15"=452.03 FL=15"=452.02
2002-007C EX. STORM G.I. TOP=468.49 FL 12"=466.11 BOTTOM=464.94
EX. STORM M.H. TOP=468.28 BOTTOM=466.23
2002-009C EX. STORM G.I. TOP=467.75 BOTTOM=459.19
EX. STORM M.H. TOP=468.91 FL 36"=452.14 BOTTOM=452.13
GRATES (TYPICAL)
BUILDING OVERHANG
COLUMN (TYP)
EX. STORM M.H. (ASPHALTED OVER)
EX. STORM M.H. TOP=470.60 LOCKED
M.H. 2002-036C NOT FOUND
SUBSURFACE UTILITY ACCESS GRATE
SUBSURFACE UTILITY ACCESS GRATE (TYP.)
DOOR 467.09
DOOR 467.14
DOOR 461.09
DOOR 470.35
DOOR 471.20
DOOR 471.16
DOOR 470.25
DOOR 473.76
DOOR 473.74
DOOR 473.72
DOOR 472.69
DOOR 466.20
DOOR 466.09
DOOR 466.16
DOOR 466.27
DOOR 466.53
DOOR 467.09
DOOR 467.11
DOOR 467.51
DOOR 467.55
DOOR 467.73
DOOR 469.10
DOOR 469.61
DOOR 469.57
DOOR 469.72
DOOR 468.50
DOOR 468.65
DOOR 468.63
DOOR 469.69
DOOR 471.25
DOOR 469.63
DOOR 469.69
DOOR 469.75
DOOR 469.43
DOOR 469.50
DOOR 469.53
DOOR 469.54
DOOR 469.44
DOOR 469.83
DOOR 469.91
DOOR 469.85
DOOR 469.88
DOOR 469.92
DOOR 469.93
DOOR 469.94
DOOR 469.95
DOOR 469.96
DOOR 469.97
DOOR 469.98
DOOR 469.99
DOOR 470.00
DOOR 470.01
DOOR 470.02
DOOR 470.03
DOOR 470.04
DOOR 470.05
DOOR 470.06
DOOR 470.07
DOOR 470.08
DOOR 470.09
DOOR 470.10
DOOR 470.11
DOOR 470.12
DOOR 470.13
DOOR 470.14
DOOR 470.15
DOOR 470.16
DOOR 470.17
DOOR 470.18
DOOR 470.19
DOOR 470.20
DOOR 470.21
DOOR 470.22
DOOR 470.23
DOOR 470.24
DOOR 470.26
DOOR 470.27
DOOR 470.28
DOOR 470.29
DOOR 470.30
DOOR 470.31
DOOR 470.32
DOOR 470.33
DOOR 470.34
DOOR 470.36
DOOR 470.37
DOOR 470.38
DOOR 470.39
DOOR 470.40
DOOR 470.41
DOOR 470.42
DOOR 470.43
DOOR 470.44
DOOR 470.45
DOOR 470.46
DOOR 470.47
DOOR 470.48
DOOR 470.49
DOOR 470.50
DOOR 470.51
DOOR 470.52
DOOR 470.53
DOOR 470.54
DOOR 470.55
DOOR



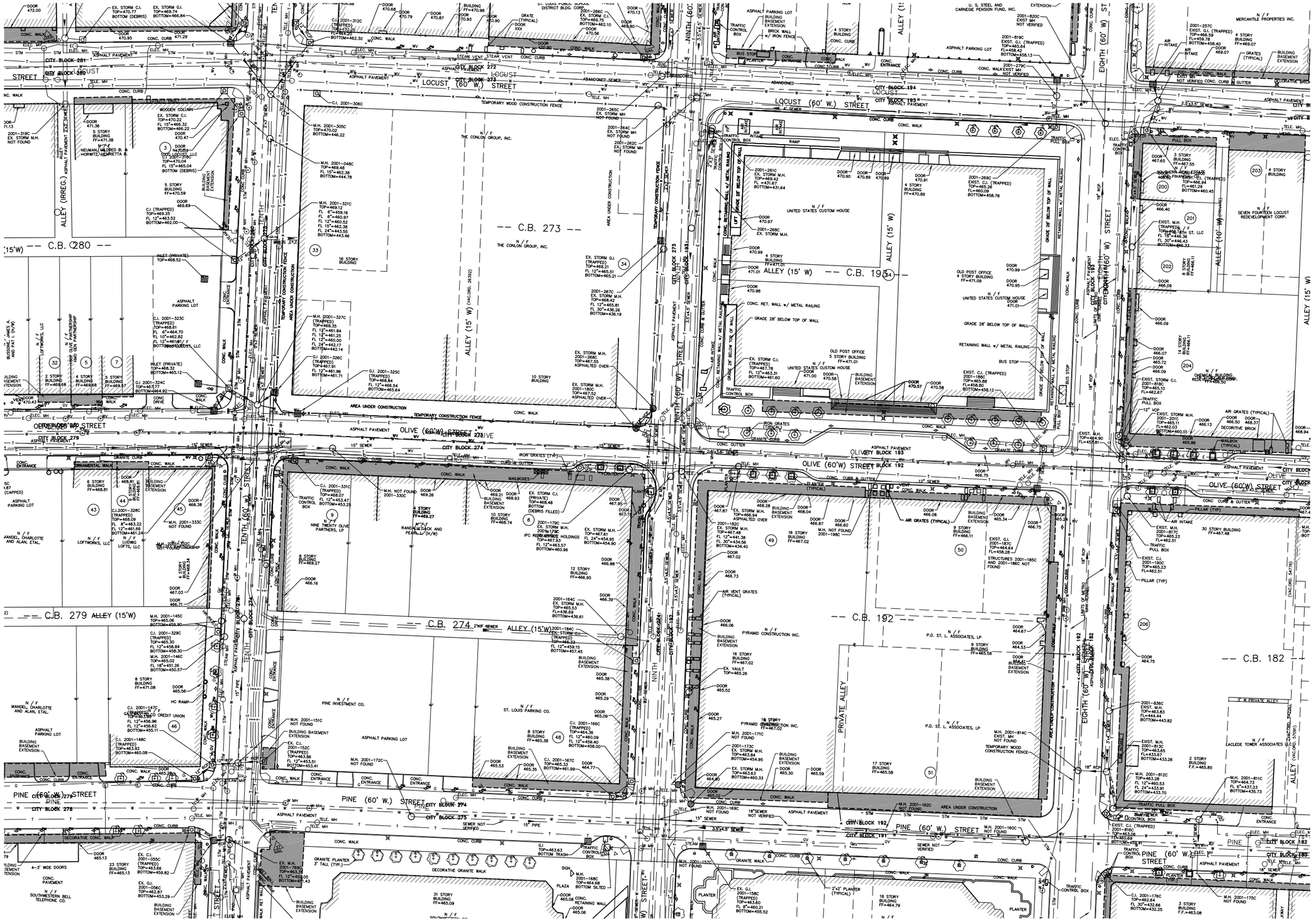
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Site Survey :: City Blocks 516 280 503 279

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

September 2004

5.06



St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 273 193 274 192

September 2004

5.07

St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

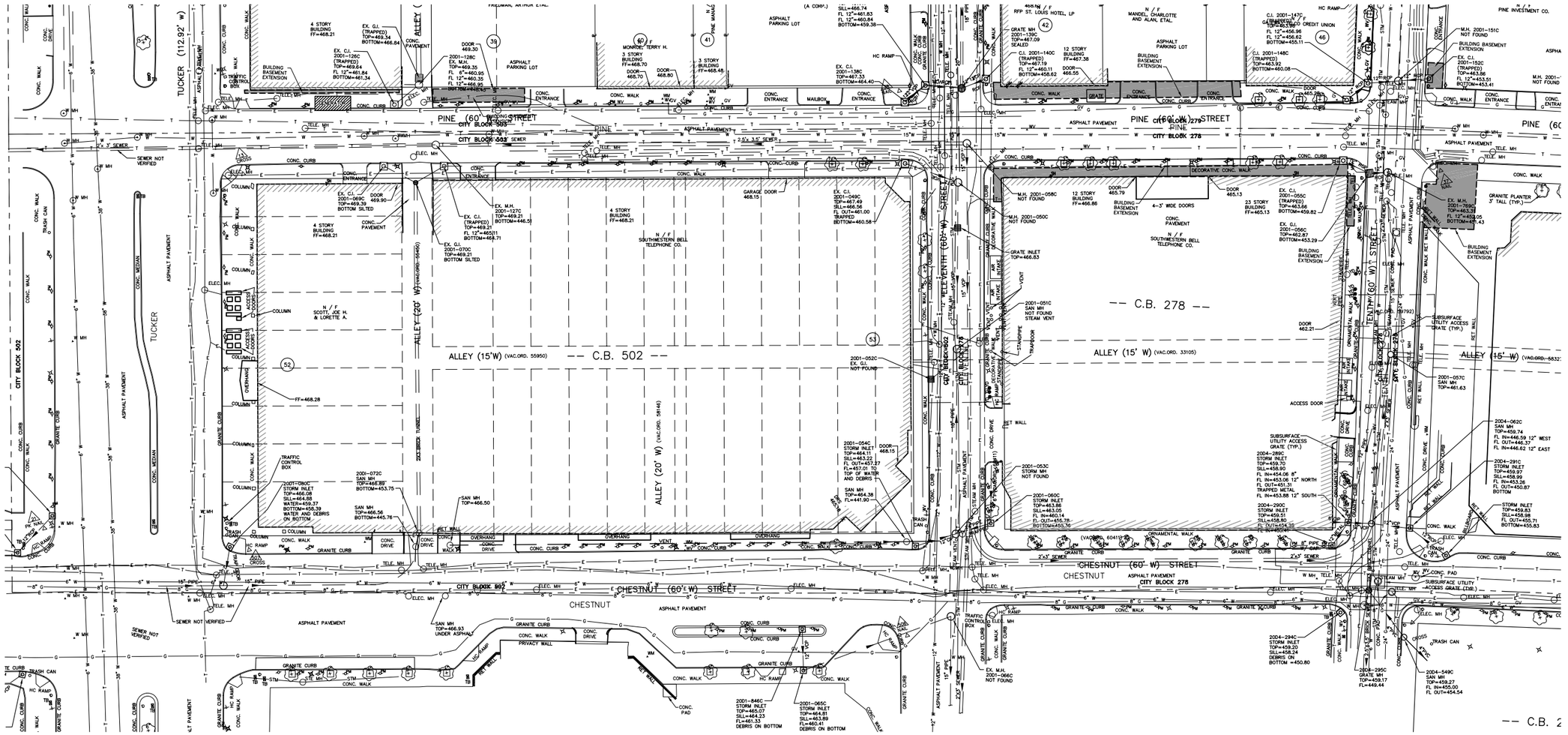
Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 181 128 182 129

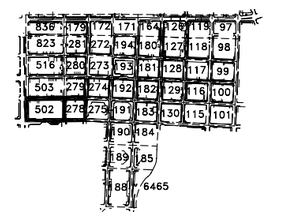
September 2004

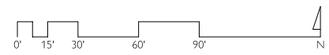
5.08

LOCUST (IRREG. WIDTH)
CITY BLOCK 127
CITY BLOCK 118
CITY BLOCK 117
CITY BLOCK 98
CITY BLOCK 99
-- C.B. 128 --
-- C.B. 117 --
-- C.B. 99 --
-- C.B. 129 --
-- C.B. 116 --
-- C.B. 100 --
ALLEY (12.85' W) (PRIVATE)
ALLEY (15' W) (VAC.ORD. 45553)
ALLEY (15' W)
ALLEY (12.5' W)
SIXTH (66' W) STREET
BROADWAY (80' W) AVENUE
BROADWAY (60' W) AVENUE
FOURTH (66' W) STREET
OLIVE (60' W) STREET
PINE (60' W) STREET
PINE (86' W.) STREET
CITY BLOCK 128
CITY BLOCK 129
CITY BLOCK 130
CITY BLOCK 116
CITY BLOCK 115
CITY BLOCK 100
CITY BLOCK 101
THE MAY DEPARTMENT STORE
ASPHALT PARKING LOT
N/F FEDERAL RESERVE BANK
N/F F & F ST LOUIS TECHNOLOGY CENTER, LLC
N/F THE BAUMGARTNER GRAGE CORP.
N/F CITY OF ST. LOUIS
N/F SECURITY BUILDING, LLC
N/F THE BORCHESTER CORP.
N/F GA MILLENNIUM CENTER CO., LLC
N/F LA SALLE BUILDING REDEVELOPMENT CORP.
N/F MARQUETTE ST. LOUIS REDEVELOPMENT CORP.
N/F J & G INVESTMENT CORP.
N/F PARK MEADOWS MALL, LTD.
N/F TRIZEC HAHN ST. LOUIS, INC.
N/F FOURTH AND OLIVE, LLC
N/F PARADOWSKI, ALEXANDER N. & NILA C. (H/W)
N/F KING, ELIZABETH M. VAN TENEREN, HEZEKIAL
N/F GITTO, CHARLES E. & ANN M.
N/F DIANE POLOSKY, ETAL.
N/F IVIC PARKING, LLC
N/F WM. WOODS STATIONARY
ABANDONED SEWER (NOT VERIFIED)
TRAFFIC PULL BOX
EX. STORM M.H. TOP=470.60 LOCKED
9 STORY PARKING GARAGE
BUILDING OVERHANG
COLUMN (TYPICAL)
CONC. WALK
CONC. CURB
CONC. GUTTER
CONC. CURB & GUTTER
ASPHALT PAVEMENT
PLANTER (TYP.)
TEMPORARY CONSTRUCTION FENCE
AREA UNDER CONSTRUCTION
12" SEWER
15" SEWER
2'x3' SEWER
3'x4.5' SEWER
2'x3'SEWER NOT VERIFIED
EX. M.H. TOP=471.12 FL=467.32 FL=467.37 FL=465.42 FL=464.22 BOTTOM=463.32
2001-224C EX. STORM C.I. TOP=471.59 BOTTOM (DEBRIS) BENCHES
2001-222C EX. STORM G.I. TOP=470.75 BOTTOM=464.20
2001-225C EX. STORM M.H. TOP=471.23 LID COVERED
3x3 METAL PLATE
EX. G.I. TOP=471.80 BOTTOM=470.00
EX. G.I. TOP=471.95 BOTTOM=466.95
2002-022C EX. STORM M.H. TOP=468.53 FL 15"=452.03 BOTTOM=452.07
EX. STORM G.I. TOP=468.34 DEBRIS FILLED
GRATE MH TOP=469.55 TOP OF DEBRIS=465.65
M.H. 2001-205C TOP=475.20 (UNABLE TO OPEN)
M.H. 2002-204C TOP=470.82 BOTTOM=463.77
M.H. 2002-203C TOP=470.32 FL 48"=452.97 BOTTOM=452.87
M.H. 2003-070C TOP=468.48 FL 6"=452.48 FL 12"=451.48 BOTTOM=451.43
M.H. 2004-426C NOT FOUND
M.H. 2003-061C NOT FOUND
M.H. 2004-427C (TRAPPED) TOP=470.40 FL 12"=468.00 BOTTOM=465.80
M.H. 2004-428C NOT FOUND
M.H. 2004-470C TOP=476.22 BOTTOM=464.27
M.H. 2004-478C NOT FOUND
M.H. 2004-067C TOP=466.65 FL 48"=453.36 BOTTOM=453.25
M.H. 2003-074C TOP=465.64 FL 12"=458.91 FL 66"=450.21 BOTTOM=436.49
M.H. 2003-072C TOP=465.37 BOTTOM=450.07
2002-027C EX. STORM C.I. TOP=468.75 DEBRIS FILLED
2002-014C EX. STORM G.I. TOP=467.64 DEBRIS FILLED
2002-025C EX. STORM M.H. TOP=468.03 FL 36"=455.95 BOTTOM=455.83
2002-480C EX. STORM M.H. TOP=468.24 FL 12"=448.31 FL 36"=455.82 FL 36"=446.82 BOTTOM=446.72
2002-024C EX. STORM M.H. TOP=467.95 FL 12"=459.05 BOTTOM=446.01
EX. SAN M.H.
2002-010C EX. STORM M.H. NOT FOUND
2002-008C EX. STORM M.H. TOP=468.65 FL 36"=449.60 BOTTOM=449.59
2002-009C EX. STORM G.I. TOP=467.75 BOTTOM=459.19
2002-013C EX. STORM G.I. TOP=467.95 FL 6"=461.05 FL 12"=459.70 BOTTOM=459.55
2002-018C EX. STORM M.H. TOP=468.58 BOTTOM=458.44
2002-007C EX. STORM G.I. TOP=468.49 FL 12"=466.11 BOTTOM=464.94
EX. STORM M.H. TOP=468.28 FL 36"=452.14 BOTTOM=452.13
EX. STORM M.H. TOP=468.91 FL 36"=452.14 BOTTOM=452.13
EX. M.H. (ASPHALTED OVER)
G.I. 2001-203C TOP=474.84 BOTTOM=470.14
EX. G.I. (PRIVATE) TOP=473.80 BOTTOM (DEBRIS FILLED)
G.I. 2001-772C TOP=474.86 BOTTOM=469.66
G.I. 2002-064C TOP=470.10 BOTTOM=466.00
G.I. 2003-069C TOP=466.06 BOTTOM=460.46
G.I. 2003-066C TOP=467.15 FL 12"=463.40 BOTTOM=463.39
G.I. 2003-053C (TRAPPED) TOP=463.55 FL 12"=456.45 BOTTOM=456.90
G.I. 2003-056C TOP=463.06 BOTTOM=459.21
G.I. 2003-047C (TRAPPED) TOP=463.76 FL 12"=459.57 BOTTOM=457.82
G.I. 2003-060C NOT FOUND
G.J. 2004-429C TOP=470.45 BOTTOM=465.35
G.J. 2003-150C TOP=470.15 BOTTOM=466.15
M.H. 2003-150C TOP=470.09 LID LOOKED
SAN. M.H. TOP=463.53 FL=
STORM INLET TOP=466.49 SILL=465.56 FL=460.84 BOTTOM=460.34
DRS 469.56
DRS 469.52
DRS 469.89
DRS 470.13
DRS 470.40
DRS 469.90
DRS 468.50
DRS 470.47
DRS 470.47
DRS 470.47



Key Map





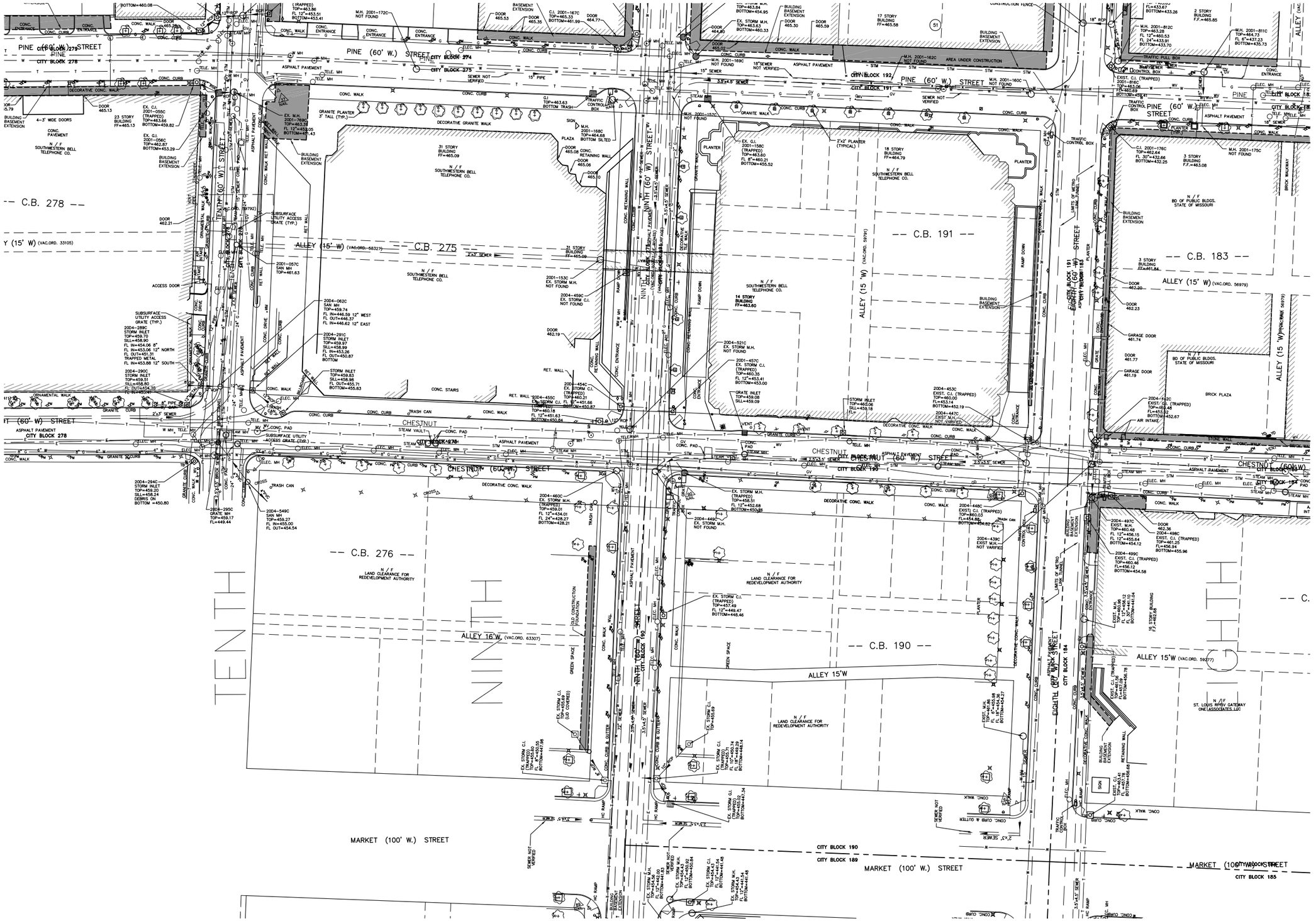
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 502 278

September 2004

5.10

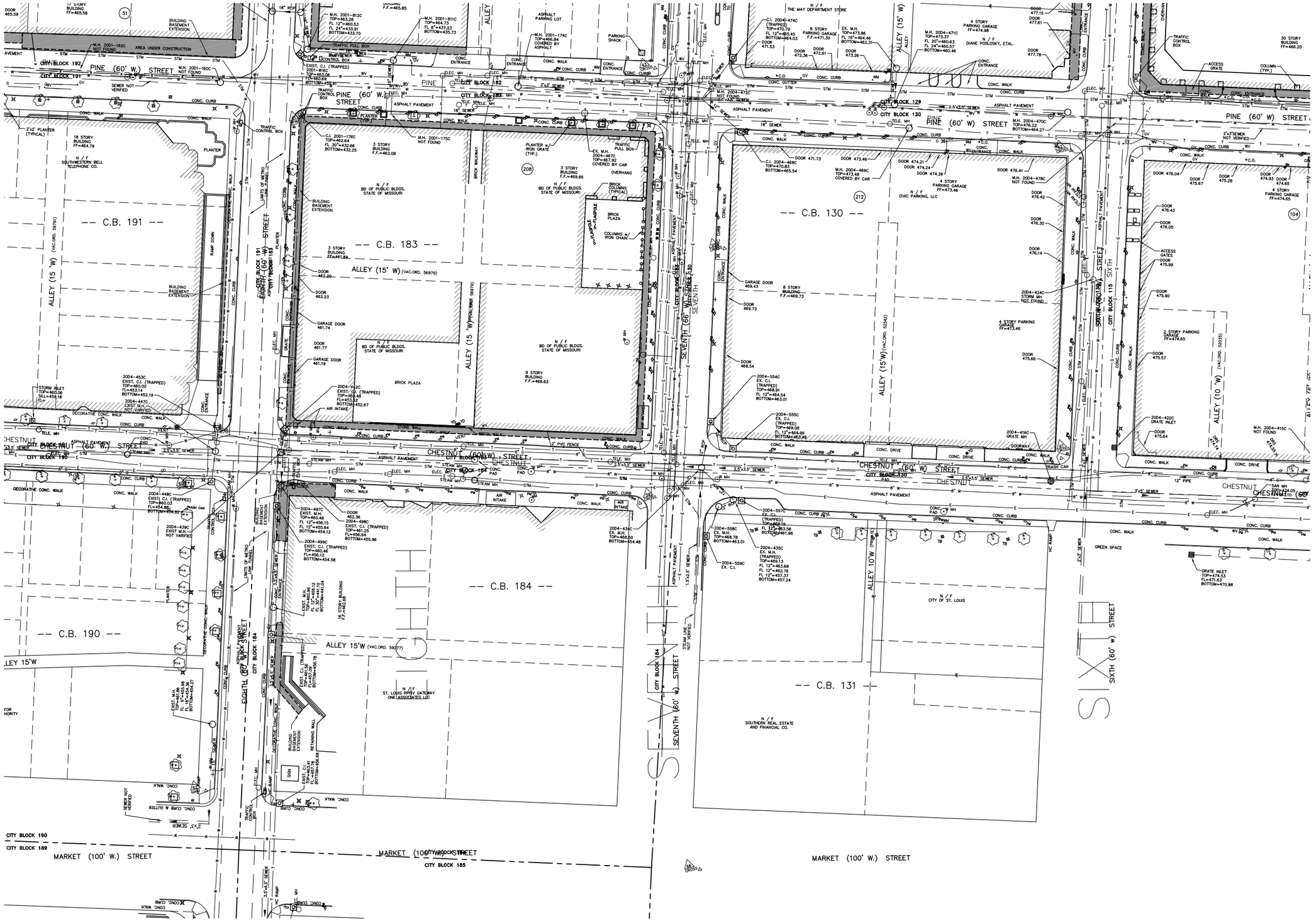


St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 275 191 190

September 2004



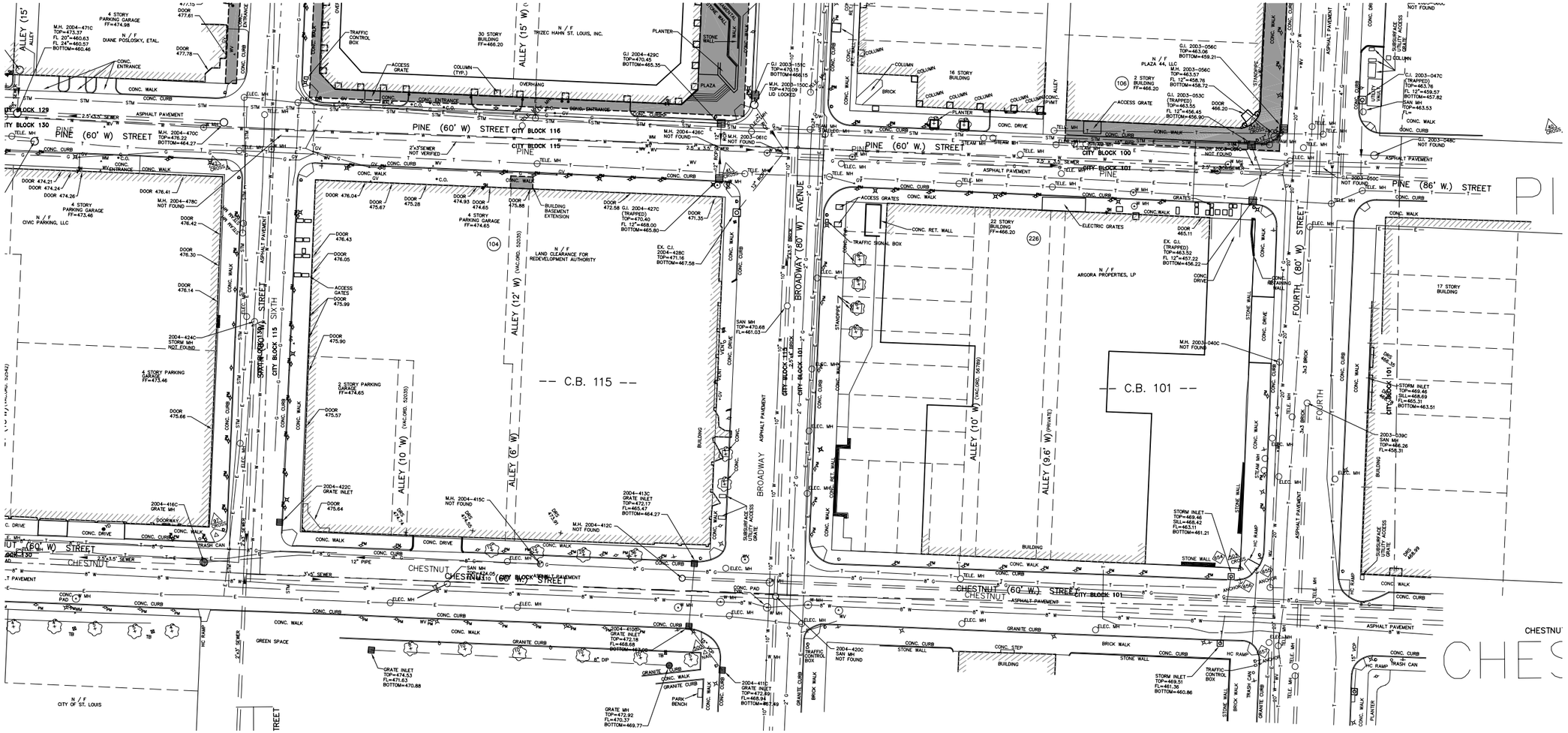
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

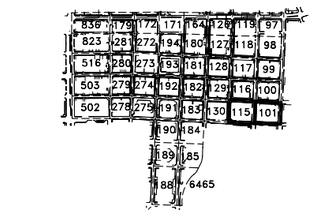
Site Survey :: City Blocks 183 130 184

September 2004

5.12



Key Map



0' 15' 30' 60' 90' N

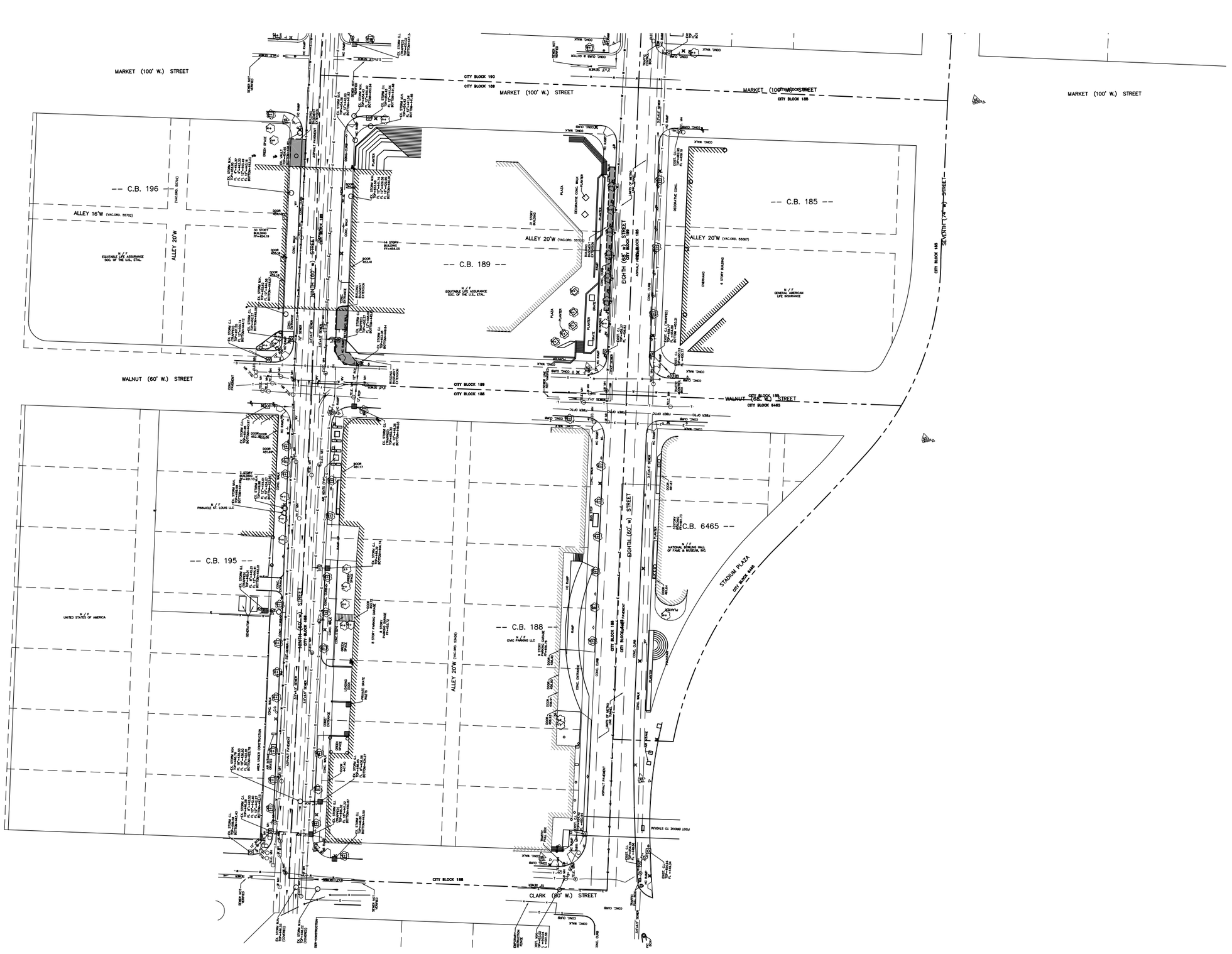
St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

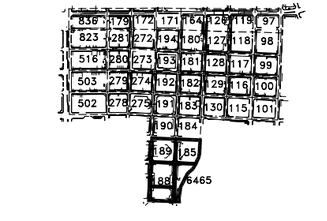
September 2004

Site Survey :: City Blocks 115 101

5.13



Key Map



St. Louis CBD Downtown Streetscape :: Enhanced Schematic Design

Downtown Now! :: Downtown St. Louis Partnership :: St. Louis Development Corporation :: theHOK**Planning**Group :: HOK Lighting Group :: Kiku Obata & Company :: David Mason & Associates :: EDM, Inc.

Site Survey :: City Blocks 189 185 188 6465

September 2004

5.14