SYMPHONY PARK





City of Las Vegas
Newland Communities

LAS VEGAS, NEVADA SCHEMATIC STREETSCAPE DESIGN

ORIGINAL PACKAGE - JULY 6, 2007 FINAL PACKAGE - AUGUST 7, 2007 REVISED PACKAGE - SEPTEMBER 25, 2009

DESIGNWORKSHOP, INC. KIMLEY-HORN & ASSOC.

GENERAL NOTES

1. BLOCK DEVELOPER IS RESPONSIBLE FOR THE IMPLEMENTATION OF ALL STREETSCAPE DESIGN SHOWN FROM BACK OF CURB TO BUILD-TO LINE, INCLUDING THE STREETLIGHTS WHICH MAY BE PROVIDED BY THE CITY OF LAS VEGAS DURING THE PUBLIC STREET CONSTRUCTION.

- 2. SCHEMATIC DESIGN HAS BEEN COMPLETED FOR ALL STREETSCAPES WITHIN THE SIXTY-ONE ACRE SYMPHONY PARK. SCHEMATIC DESIGN HAS BEEN COMPLETED IN ORDER TO ACCOMPLISH THE FOLLOWING OBJECTIVES:
 - A. UPHOLD THE OVERALL VISION ESTABLISHED BY NEWLAND COMMUNITIES AND THE CITY OF LAS VEGAS TO DEVELOP A SUSTAINABLE URBAN COMMUNITY;
 - B. ESTABLISH A UNIFIED AND CONTINUOUS STREETSCAPE LAYOUT, REGARDLESS OF PROJECT PHASING BY INDIVIDUAL DEVELOPERS;
 - C. ESTABLISH A CONSISTENT LEVEL OF QUALITY THROUGHOUT THE DEVELOPMENT; D. ESTABLISH A CONSISTENT APPLICATION OF STREETSCAPE COMPONENTS AND FURNISHINGS.
- 3. SCHEMATIC DESIGN INCLUDES A NUMBER OF FIXED STREETSCAPE DESIGN DECISIONS THAT ARE REQUIRED BY ALL DEVELOPERS. THESE ITEMS ARE LISTED BELOW:
 - A. GENERAL COMMITMENT TO SUSTAINABILITY INTENTIONS, AS DEFINED WITH THE
 - SYMPHONY PARK DESIGN STANDARDS; B. DIMENSIONED LAYOUT OF PRIMARY STREETSCAPE COMPONENTS, INCLUDING
 - TREES, LIGHTS AND PAVING MODULES;
 - C. PAVEMENT MATERIALS AND FINISHES, INCLUDING CAST-IN-PLACE CONCRETE, CONCRETE UNIT PAVERS, STONE PAVERS AND SPECIALTY ASPHALT PAVING;
 - D. STANDARD PEDESTRIAN HANDICAP RAMPS AS DEFINED WITHIN SYMPHONY PARK INFRASTRUCTURE DOCUMENTS PREPARED BY KIMLEY HORN;
 - E. SPECIFIED STREET LIGHTS AND LOCATIONS AND SPECIFIED SIGNAL POLE AND LOCATIONS AS DEFINED WITHIN SYMPHONY PARK INFRASTRUCTURE DOCUMENTS PREPARED BY KIMLEY HORN;
 - F. MINIMUM PERCENTAGES OF SPECIAL PAVING AS DEFINED WITH THE SYPMHONY PARK DESIGN STANDARDS;
 - G. SITE FURNITURE AS SPECIFIED; WITH OPPORTUNITIES FOR ART.
 - H. DETAILED INTENT FOR LANDSCAPE PANELS, INCLUDING EDGE DESIGN;
 - SPECIFIED SITE PEDESTRIAN LIGHTING; J. SPECIFIED TREES AND OTHER PLANT SPECIES DEFINED AS ALTERNATIVES
 - WITHIN THESE DOCUMENTS;
 - K. SPECIFIED MINIMUM REQUIREMENTS FOR TREE SIZES,
 - L. MINIMUM REQUIREMENTS FOR SHADE COVER AS DEFINED WITH THE SYMPHONY PARK DESIGN STANDARDS;
 - M. STREETSCAPE DESIGN GRADING INTENT, INCLUDING MINIMUM REQUIREMENT FOR 12" VERTICAL SEPARATION BETWEEN BUILDING FINISHED FLOOR ELEVATION AND ASSOCIATED FLOW LINE, AS ESTABLISHED BY THE CITY OF LAS VEGAS.
- 4. SCHEMATIC DESIGN INCLUDES A NUMBER OF FLEXIBLE DESIGN OPPORTUNITIES THAT ARE EXPECTED OF ALL DEVELOPERS. WHILE FLEXIBLE, SCHEMATIC DESIGN INTENT IS REPRESENTED WITHIN THESE DOCUMENTS. THESE ITEMS ARE LISTED BELOW:
 - A. DETAILED APPLICATION OF SUSTAINABILITY INTENTIONS AS DEFINED WITH THE SYMPHONY PARK DESIGN STANDARDS;
 - B. SPECIFIC ARRANGEMENT OF FURNITURE ALONG STREETSCAPE;
 - C. OPPORTUNITIES FOR ART, DEFINED WITHIN THESE DOCUMENTS ONLY BY
 - GENERAL TYPE AND LOCATION; D. DETAILED LOCATIONS FOR BUILDING-BASED UTILITIES, DEFINED WITHIN THESE
 - DOCUMENTS BY ALLOWABLE ZONE ONLY; E. SPECIFIC LOCATIONS FOR PARCEL VEHICULAR ACCESS, DEFINED WITHIN THE
 - SYMPHONY PARK DESIGN STANDARDS IN TERMS OF GENERAL LOCATION AND WITHIN THESE STANDARDS; F. OPPORTUNITIES FOR ARCHITECTURAL SHADE STRUCTURES AS DEFINED WITHIN
 - THE SYMPHONY PARK DESIGN STANDARDS AS PART OF THE SOLAR ANALYSIS AND INTENSE HEAT ZONE DEFINITION; G. DESIGN DEVELOPMENT AND CONSTRUCTION DOCUMENTATION FOR THESE
 - STREETSCAPES.

5. ALL LIGHTING, EXCEPT CENTENNIAL STREET LIGHTS, SHALL BE PRIVATELY MAINTAINED

EXISTING CONDITIONS NOTES

- 1. PUBLIC STREET R.O.W. (BACK OF CURB TO BACK OF CURB) WILL BE BUILT BY OTHERS.
- 2. CURB AND GUTTER WILL BE BUILT BY OTHERS AT PROPERTY LINE.
- 3. PARKING POCKETS WILL BE BUILT BY BLOCK DEVELOPER AS PART OF THEIR CONSTRUCTION THEN DEDICATED BACK TO THE CITY OF LAS VEGAS.
- 4. PUBLIC UTILITIES HAVE BEEN COORDINATED. PARCEL DEVELOPERS WILL ACCOMMODATE UTILITY COMPONENTS WITHIN THEIR STREETSCAPES, EITHER

UNDERGROUND, INSIDE BUILDING, OR IN AN AREA NOT VISIBLE FROM THE STREET.

- 5. OVER LOT GRADES WILL BE DEFINED AS PART OF THE PUBLIC STREET CONSTRUCTION. CURB ELEVATIONS HAVE BEEN DEFINED WITH PUBLIC STREETS. STREETSCAPE CROSS-SLOPES HAVE BEEN DEFINED WITHIN THESE DOCUMENTS, RESULTING IN
- GENERAL REQUIREMENTS FOR BUILDING PAD ELEVATIONS. 6. STREET LIGHT LOCATIONS HAVE BEEN DEFINED BY THE CIVIL ENGINEER AND SHOULD LAND ON THE STREETSCAPE MODULE OUTLINED IN THE LAYOUT NOTES BELOW.
- 7. BRT STATION ON GRAND CENTRAL PARKWAY WILL BE BUILT BY OTHERS.

PLANTING NOTES

- 1. USE SINGLE STREET TREE SPECIES PER STREET (BOTH SIDES). SEE PLANT MATRIX ON SHEET L2-01.
- 2. DECIDUOUS STREET TREES WILL BE 60" BOX IN SIZE. LOWER MOST LIMB A MINIMUM OF 7' FROM FINISHED GRADE.
- 3. PLANT ALL DECIDUOUS STREET TREES IN TREE TRENCH. SEE DETAILS PL.1, PL.2, PL.3 FPR LOCATIONS OF STRUCTURAL SOIL.
- 4. PALMS WILL BE 22' CLEAR TRUNK IN SIZE.

GRADING AND DRAINAGE NOTES

- 1. FOR ROADWAY, GRADING, UTILITIES AND SPECIFICATIONS, REFER TO CIVIL DOCUMENTS.
- 2. ORIENT GRADING AND DRAINAGE TO ALLOW SIDEWALK STORMWATER TO ENTER LANDSCAPE PANEL. PROVIDE 2% CROSS-SLOPE TOWARD STREET.

LAYOUT NOTES

1. STREETSCAPES ARE LAID OUT ACCORDING TO A 2' MODULE PERPENDICULAR TO THE STREET CENTERLINE. THIS MODULE IS DERIVED FROM THE 24' SPACING OF THE STREET TREES AND THE 48' SPACING OF PEDESTRIAN LIGHTS. ALL ELEMENTS WITHIN THE STREETSCAPE (CURB CUTS, LANDSCAPE PANELS, SPECIAL PAVING, TREE GRATES, PLANTERS AND SCORE JOINTS) ARE LAID OUT ACCORDING TO 2' MULTIPLES OF 24' (2', 4', 6', 8', 10', 12', 14', 16', 18', 20', 22', 24'). EXCEPTIONS TO THIS SYSTEM ARE NOTED.

2. THE STREETSCAPE MODULE LAYOUT SYSTEM IS INITIATED AT THE CENTER POINT OF EACH BLOCK FACE. A "POINT OF BEGINNING" IS NOTED AT THIS POINT ON ALL STREETSCAPES. THE LAYOUT MODULE FLOWS IN BOTH DIRECTIONS FROM THIS POINT.

3. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALE. DO NOT SCALE DRAWINGS.

4. MEASUREMENTS ARE TO FINISHED FACE OF BUILDING, WALL OR THE FIXED SITE IMPROVEMENT.

5. INSTALL INTERSECTING ELEMENTS AT 90-DEGREE ANGLES TO EACH OTHER UNLESS OTHERWISE NOTED.

6. PROVIDE EXPANSION JOINTS WHERE CONCRETE FLATWORK MEETS VERTICAL

STRUCTURES, SUCH AS SEAT WALLS, CURBS, AND BUILDING ELEMENTS.

- 7. EXPANSION JOINTS IN STREETSCAPES SHALL BE LOCATED FIFTY FEET (50'-0") O.C.
- MAXIMUM, OR PER CITY OF LAS VEGAS STANDARDS, WHICHEVER IS LESS.
- 8. RETAIN 8' MINIMUM UNOBSTRUCTED PEDESTRIAN CIRCULATION ZONE. EXCEPTIONS TO THIS RULE ARE NOTED.
- 9. POTENTIAL ARCHITECTURAL TREATMENT AT PUBLIC INTERSECTIONS MAY BE ADDED BY COMMUNITY ASSOCIATION OR THE CITY OF LAS VEGAS AT A LATER DATE.
- 10. CENTER ALL PEDESTRIAN LIGHTS WITH ASSOCIATED PAVEMENT JOINTS.
- 11. CENTER ALL TRASH RECEPTACLES WITH ASSOCIATED PAVEMENT JOINTS.
- 12. ORIENT BENCHES PERPENDICULAR OR PARALLEL TO STREET CENTERLINE.
- 13. PROVIDE 30" MINIMUM CLEAR SPACE BETWEEN STREETSCAPE COMPONENTS.
- 14. PROVIDE 30" MINIMUM CLEAR SPACE BETWEEN EDGE OF STREETSCAPE COMPONENT AND FACE OF CURB.
- 15. ALIGN PAVEMENT JOINTING WITH CURB AND GUTTER JOINTING.
- 16. ALIGN CORNER OF SPECIAL PAVING, LANDSCAPE PANELS AND TREE GRATE
- WITH INTERSECTING SCORE JOINTS.

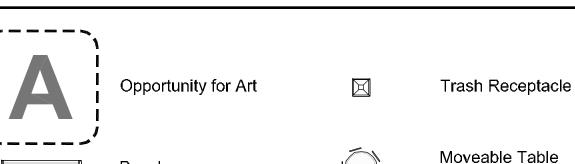
17. MAXIMIZE CAR PARKING SPACES. MOTORCYCLE PARKING SHOULD BE ADDED AT ENDS OF PARKING BAYS. DO NOT ADD SINGLE MOTORCYCLE PARKING SPACES. KEEP MOTORCYCLE PARKING TO TWO SPACES MAXIMUM.

18. ALL TREE GRATES TO BE 4' SQUARE, EXCEPT FOR TREE GRATES FOR PALMS TREES ON THE PROMENADE TO BE CUSTOM 4'X6' GRATES. PLEASE REFER TO THE NOTES ABOVE FOR PROPER TREE GRATE SIZES.

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L1 - 01	PARCEL A1 SITE PLAN
L1-02	PARCEL A2 SITE PLAN
L1-03	PARCEL B (a) SITE PLAN
L1-04	PARCEL B (b) SITE PLAN
L1-05	PARCEL C (a) SITE PLAN
L1-06	PARCEL C (b) SITE PLAN
L1-07	PARCEL D SITE PLAN
L1-08	PARCEL E (a) SITE PLAN
L1-09	PARCEL E (b) SITE PLAN
L1-10	PARCEL E (c), O2 AND P (a) SITE PLAN
L1-11	PARCEL E (d), P (b) AND Q (a)SITE PLAN
L1-12	PARCEL Q (b) SITE PLAN PARCEL F SITE PLAN
L1-13 L1-14	PARCEL G SITE PLAN
L1-14 L1-15	PARCEL H/I (a) AND M3 SITE PLAN
L1-16	PARCEL H/I (a) AND M3 311 E FEAN PARCEL H/I (b) SITE PLAN
L1-17	PARCEL J (a) SITE PLAN
L1-18	PARCEL J (b) AND K SITE PLAN
L1-19	PARCEL L (a) SITE PLAN
L1-20	PARCEL L (b) AND M4 SITE PLAN
L1-21	PARCEL N SÍTE PLAN
L1-22	PARCEL O1 SITE PLAN
L2-01	PLANT MATRIX
L2-02	GRAND CENTRAL PARKWAY SEASONAL PLANTING DIAGRAM
L3-01	IRRIGATION AND LIGHTING CONTROLS
L3-02	IRRIGATION INTENT
L3-03	LIGHTING INTENT - PEDESTRIAN
L3-04	LIGHTING INTENT - PROMENADE
L4-01	NOT USED
L5-01	STREET SECTIONS
L5-02	STREET SECTIONS
L5-03	STREET SECTIONS

SYMBOL LEGEND



Bollard

Green Screen

and Chairs



Street Tree (Actual Symbol Varies Per Street -See Sheet L2-01)

Drinking Fountain

Existing Street Light Grand Central Parkway/BRT

Planter Pots

Structure

Bus Stop

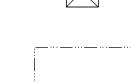
Pedestrian Ramp

Point of Beginning For

Seating Zone/Shelter



Tree Grate

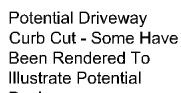


Tree Trench

Potential Wind Turbine







Planting Area - Acacia

Planting Area -

Planting Area -

Planting Area -

Planting Area -

Leucophyllum

Utility Free Zone

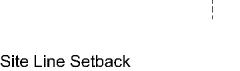
zygophyllum 'Cimarron'

'valentine'

Echinocactus Grusonii

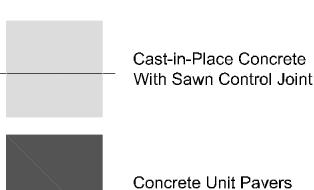
Eremophila maculata

redolens 'desert carpet'



Design

HATCH LEGEND



RUVO

RUVO

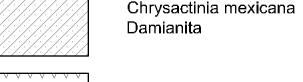
Planting Area

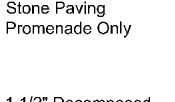
Planting Area

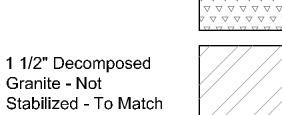
(Grasses)

Planting Area - Agave









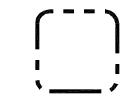








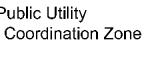














Potential landscape panel zone - dependant on adjacent use

(15) Coordinate curb and tree layout with BRT design Retain 10 foot pedestrian clear zone. Refer to Design Standards for clarification

SITE DETAIL KEYNOTES:

EX.1 Utility or Other Structure

PAVEMENTS, CURBS AND RAMPS

PV.3 Concrete Unit Paver at Pedestrian Area

PV.5 Stone Paver at Pedestrian Area

PV.13 Potential Driveway/Curb Cut

PV.18 Special Asphalt Paving at Vehicular Area

SITE WALLS/ EMBANKMENTS

SW.1 Cast-In-Place Concrete Seat Wall

SF.4 Movable Tables and Chairs

PV.14 12" Concrete Access Strip

PV.15 24" Concrete Buffer Strip

PV.16 Accessible Ramp A

PV.17 Accessible Ramp B

JN.1 Sawn Control Joint

JN.2 Expansion Joint

SITE FURNITURE

SF.1 Project Bench

SF.2 Not Used

SF.3 Not Used

SF.5 Not Used

SF.6 Not Used

SF.7 Trash Receptacle

SF.8 Drinking Fountain

SF.10 Newspaper Box

SF.9 Bicycle Rack

SF 11 Planter Pot A

SF.12 Planter Pot B

SITE LIGHTING

SL.1 Promenade Light

SL.3 Pedestrian Light

SL.6 Street Light - Phase 2 - Proposed Location

PLANTING AND LANDSCAPE

PL.1 Street Tree In Landscape Panel

PL.2 Street Tree In Hardscape

PL.3 Street Tree In Tree Grate

PL.5 Palm In 4'x4' Tree Grate

PL.9 Palm In 6'x4' Tree Grate

BF 2 Landscape Panel Barrier A

BF.3 Landscape Panel Barrier B

MISCELLANEOUS ELEMENTS

MS.1 Bus Stop - Seating Zone/Shelter

MS.5 Union Park Project Signage Zone

AR.1 Art Opportunity at Shade Structure

AR.3 Art Opportunity in Pavement Design

flows in both directions form this point

AR.4 Art Opportunity with Sculptural Element

AR.5 Art Opportunity with Supplemental Seating

Align pavement jointing with curb and gutter jointing

7 Orient pedestrian handicap ramps perpendicular to streetscape

8 Symmetrically position potential shade structures between trees

Center point of streetscape module layout system for block face. The 2' streetscape layout module

Align pedestrian lights with street trees and street lights. Center pedestrian lights between street

Align on-street parallel parking with the streetscape layout module, e.g. street trees, pedestrian

Cut and remove existing curb. Install curb and gutter pan associated with service accesses and

parking areas. Center driveway between street trees so to lose only one tree and eliminate no

Align corner of special paving, landscape panels and tree grate with intersecting score joints

Recommend corner entrances. Consider clipping comer of building to open up plaza area at

All doors on this block face to be reassessed into architecture to insure adequate area for

Consider matching Symphony Park hardscape, pedestrian lighting and planting systems in this

OPPORTUNITIES FOR ART

AR.2 Art Opportunity at Bus Stop

MS.4 Possible Wind Turbine Zone

BARRIERS AND FENCING

MS.2 Future BRT Station

MS.3 Shade Structure

SITE LAYOUT NOTES

lights and landscape panels

street or pedestrian lights

pedestrian circulation

13 Potential vehicular deceleration lane

PL.6 Groundcover Planting PL.7 Landscape Panel Planting

PL.4 Palm In Landscape

PL.8 Tree Trench

SF 13 Bollard

SL.2 Up Light

SL 4 Down Light

SL.5 Street Light

PV.19 Stone Mulch

PV.20 Tree Gate A

PV.21 Tree Gate B

JOINTING

PV.1 Cast In Place Concrete at Pedestrian Area

PV.4 Concrete Unit Paver at Private Vehicular Area

PV.2 Cast In Place Concrete at Private Vehicular Area SEE CIVIL DOCUMENTS

PV.8 Potential Arch.Treatment at Public Intersection SUBJECT TO FUTURE CITY DECISION

LOCATION

DESIGN STANDARDS PAGE 109

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DESIGN STANDARDS PAGE 111

SEE CIVIL DOCUMENTS

SEE RTC DOCUMENTS

ILLUSTRATED IN DETAIL PL.1

ILLUSTRATED IN DETAIL PL.1

SUBJECT TO FUTURE CITY DECISION

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(9)

N/A - WORK BY OTHERS

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DESIGN STANDARDS PL.1 PAGE 123

SEE SHEET L2-01 AND L2-02

SEE SHEET L2-01

REFER TO SHEET L3-03

REFER TO SHEET L3-04

EX > EXISTING CONDITIONS

EX.2 Traffic Signal

EX.3 Curb and Gutter

EX.4 Asphalt Paving

PV.6 Not Used

PV.7 Not Used

PV.9 Not Used

PV.10 Not Used

PV.11 Spill Curb

PV.12 Gutter Pan

Install Green Screens to future parking garages as directed by Owner's Representative. Plant trachelosperumum jasminoides at base of screen as directed by Landscape Architect.

Private road. Layout to be determined after vehicular access points are identified

Existing block wall around utilities to be removed.

CITY OF LAS VEGAS

NEWLAND COMMUNITIES

DESIGNWORKSHOP

Landscape Architecture • Land Planning Urban Design • Tourism Planning

> Asheville - Aspen - Austin - Denver Phoenix - Salt Lake City - Tahoe

224 South 200 West Suite 150 Salt Lake City, Utah 84101 (801) 359-4771

Facsimile (801) 359-4411 W W W.D E S I G N W O R K S H O P.C O M

ISSUE DATE: November 9, 2007 THIS PACKAGE REPRESENTS 100% SCHEMATIC STREETSCAPE DESIGN. THIS WORK IS CO-ORDINATED WITH AN IN-PROGRESS ENGINEERING BASE. THIS ENGINEERING BASE IS SUBJECT TO CHANGE AND REFINEMENTS DO TO CITY REVIEW. REVISIONS

DATE DESCRIPTION 1 07/10/2007 PROMENADE CLEAR ZONE 09/07/2007 PRIVATE STREET LIGHTING 09/07/2007 PARCEL F/G PRIVATE ST. 11/09/2007 STREET LIGHTS 5 01/08/2008 FINAL EDITS 12/12/2008 SD NOTE ADDITION

7 06/05/2009 NAME REVISIONS

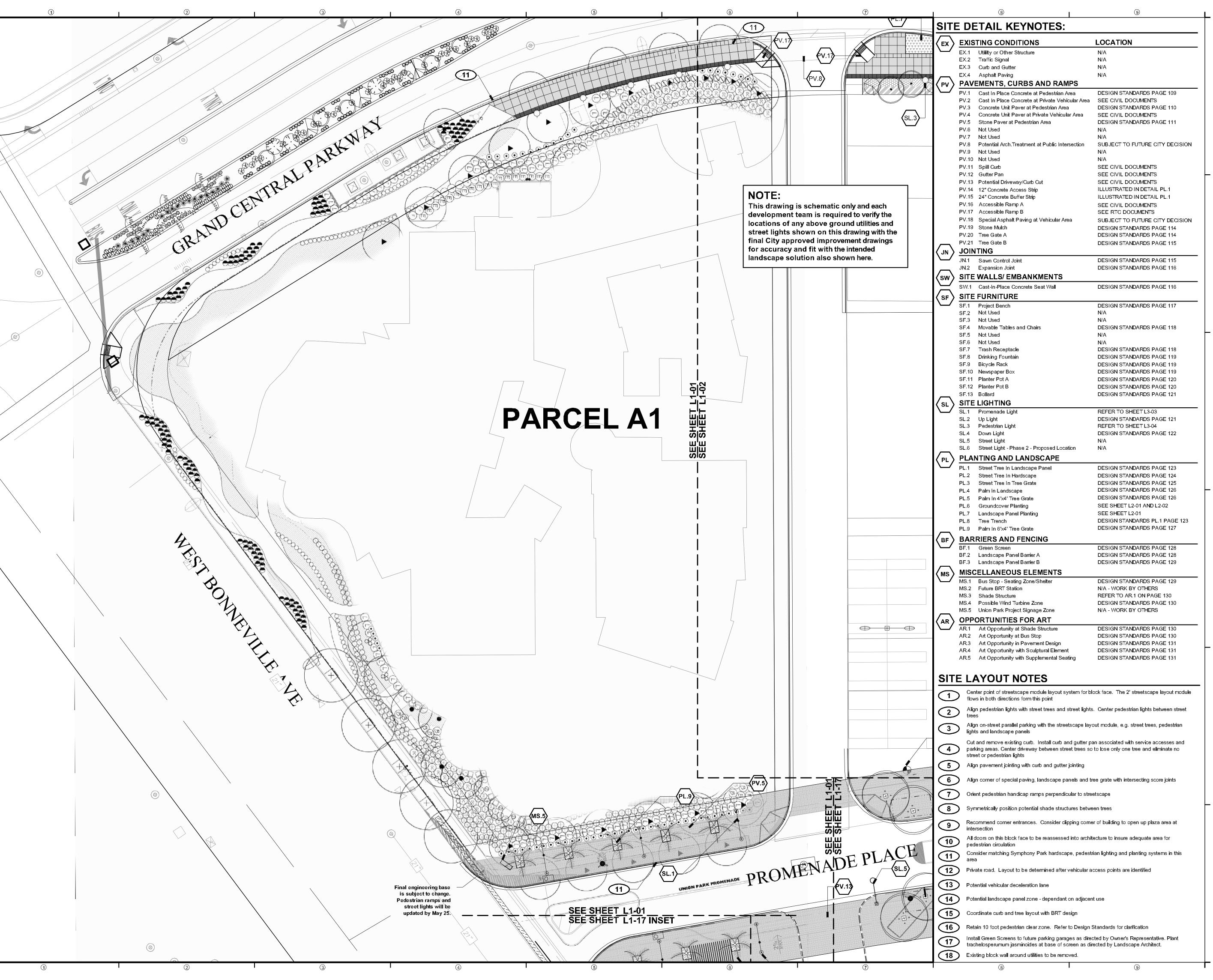
SCHEMATIC DESIGN

8 09/25/2009 GCP LIGHTS/PALM DETAILS

PROJECT NUMBER: 4035

GENERAL INFORMATION

SHEET NUMBER



NEWLAND COMMUNITIES

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Urban Design • Tourism Planning

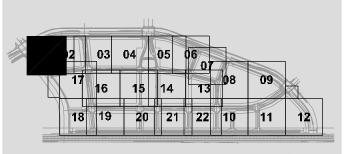
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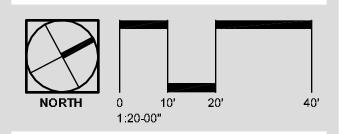
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HONY PARKAPE SCHEMATIC DESIGN





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 1
 07/10/2007
 PROMENADE CLEAR ZONE

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 09/07/2007
 PRIVATE STREET LIGHTING

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 PARCEL F/G PRIVATE ST.

 4
 11/09/2007
 STREET LIGHTS

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 FINAL EDITS

6 12/12/2008 SD NOTE ADDITION
7 06/05/2009 NAME REVISIONS

DATE DESCRIPTION

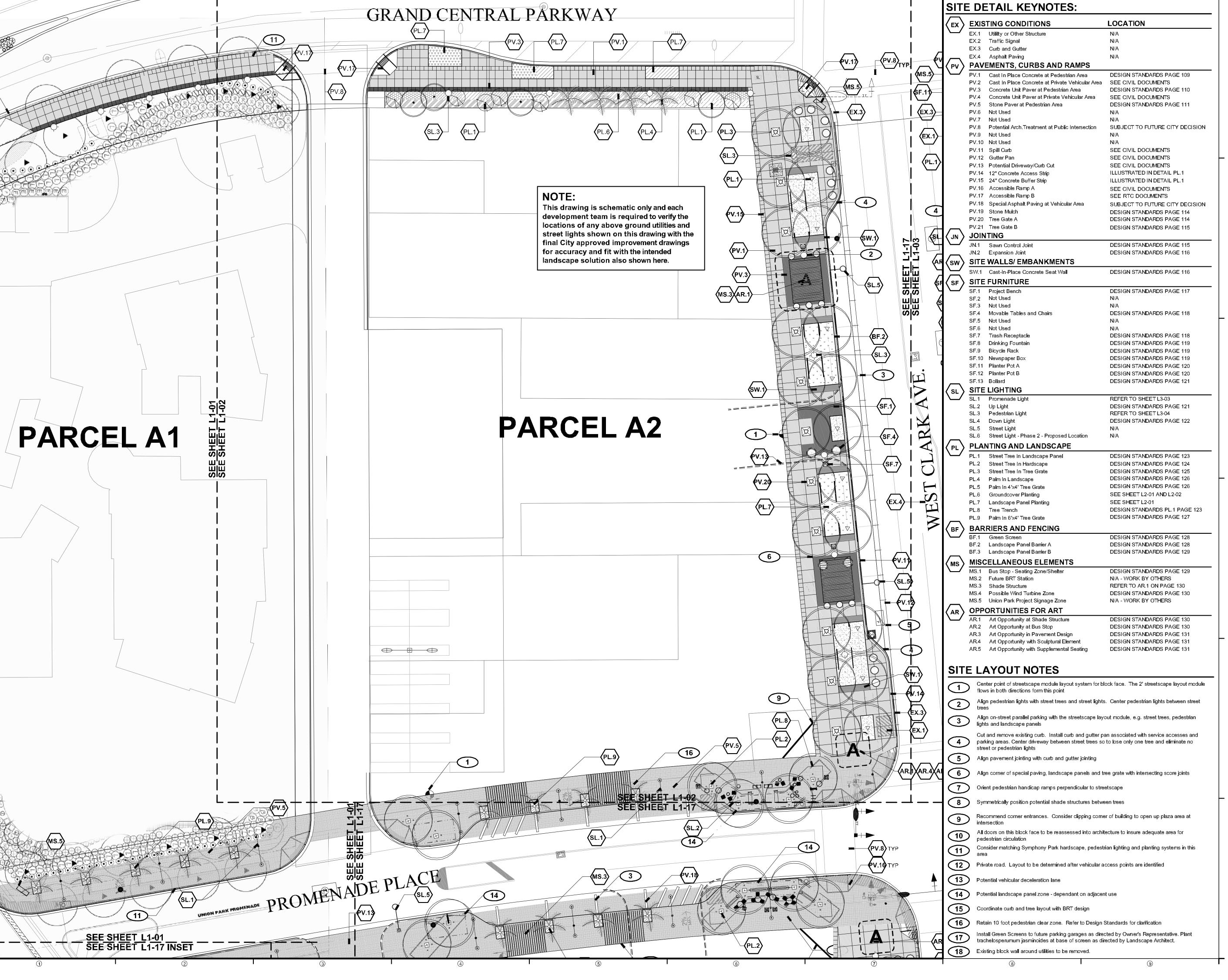
7 06/05/2009 NAME REVISIONS
8 09/25/2009 GCP LIGHTS/PALM DETAILS

SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL A1 SITE PLAN

SHEET NUMBER



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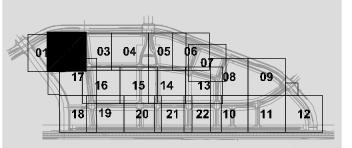
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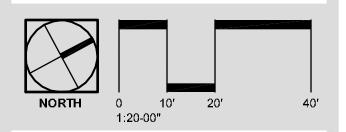
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IC DESIGN

STREETSCAPE SCHEMATIC DESI





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4 11/09/2007 STREET LIGHTS

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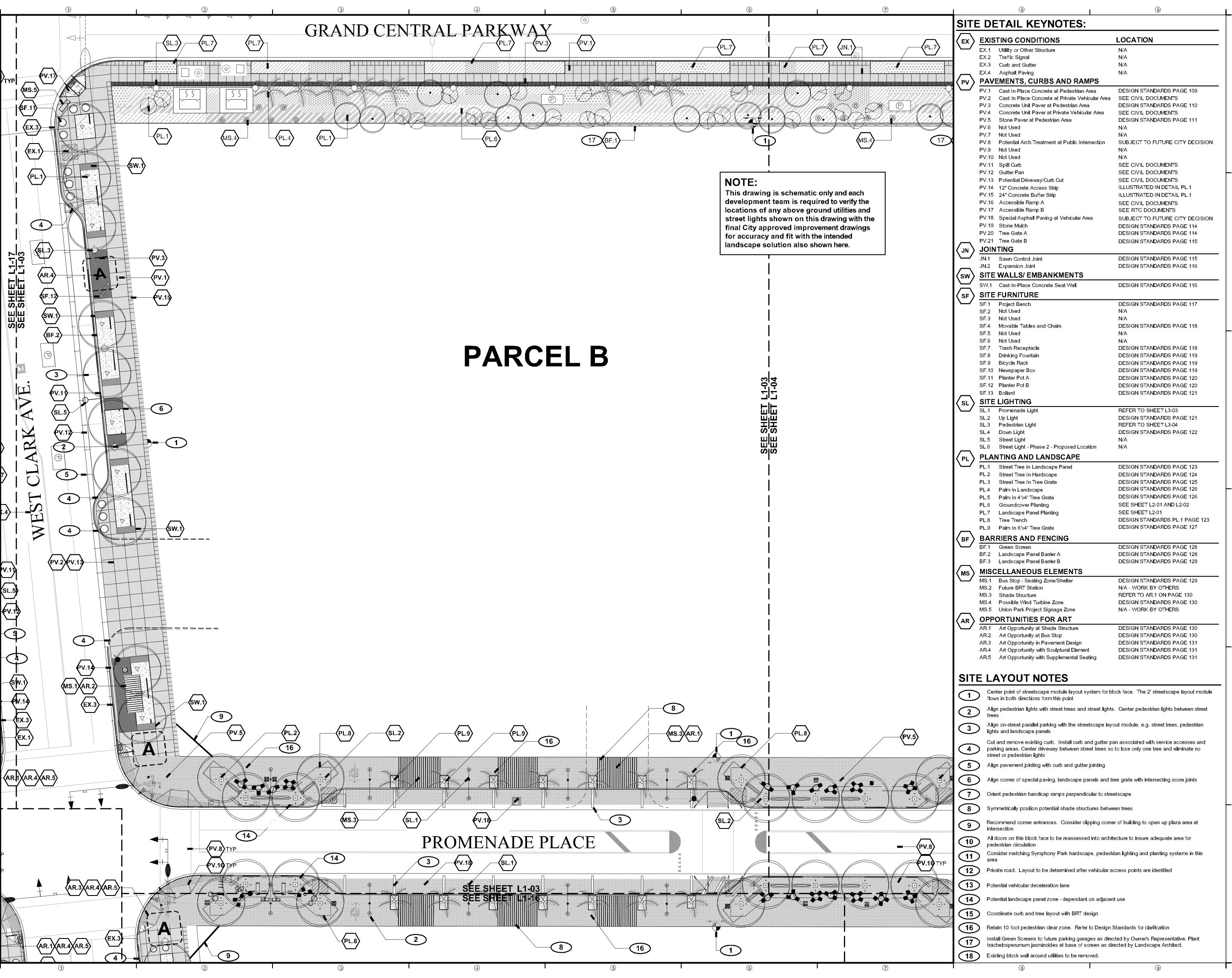
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL A2 SITE PLAN

SHEET NUMBER

L1-02



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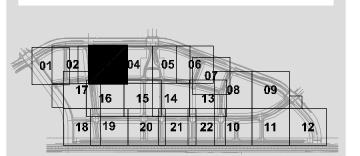
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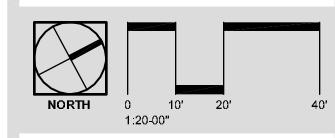
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KEETSCAPE SCHEMATIC DESIGN





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DATE DESCRIPTION

 1
 07/10/2007
 PROMENADE CLEAR ZONE

 2
 09/07/2007
 PRIVATE STREET LIGHTING

 3
 09/07/2007
 PARCEL F/G PRIVATE ST.

 4
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 STREET LIGHTS

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6 12/12/2008 SD NOTE ADDITION
7 06/05/2009 NAME REVISIONS
8 09/25/2009 GCP LIGHTS/PALM DETAILS

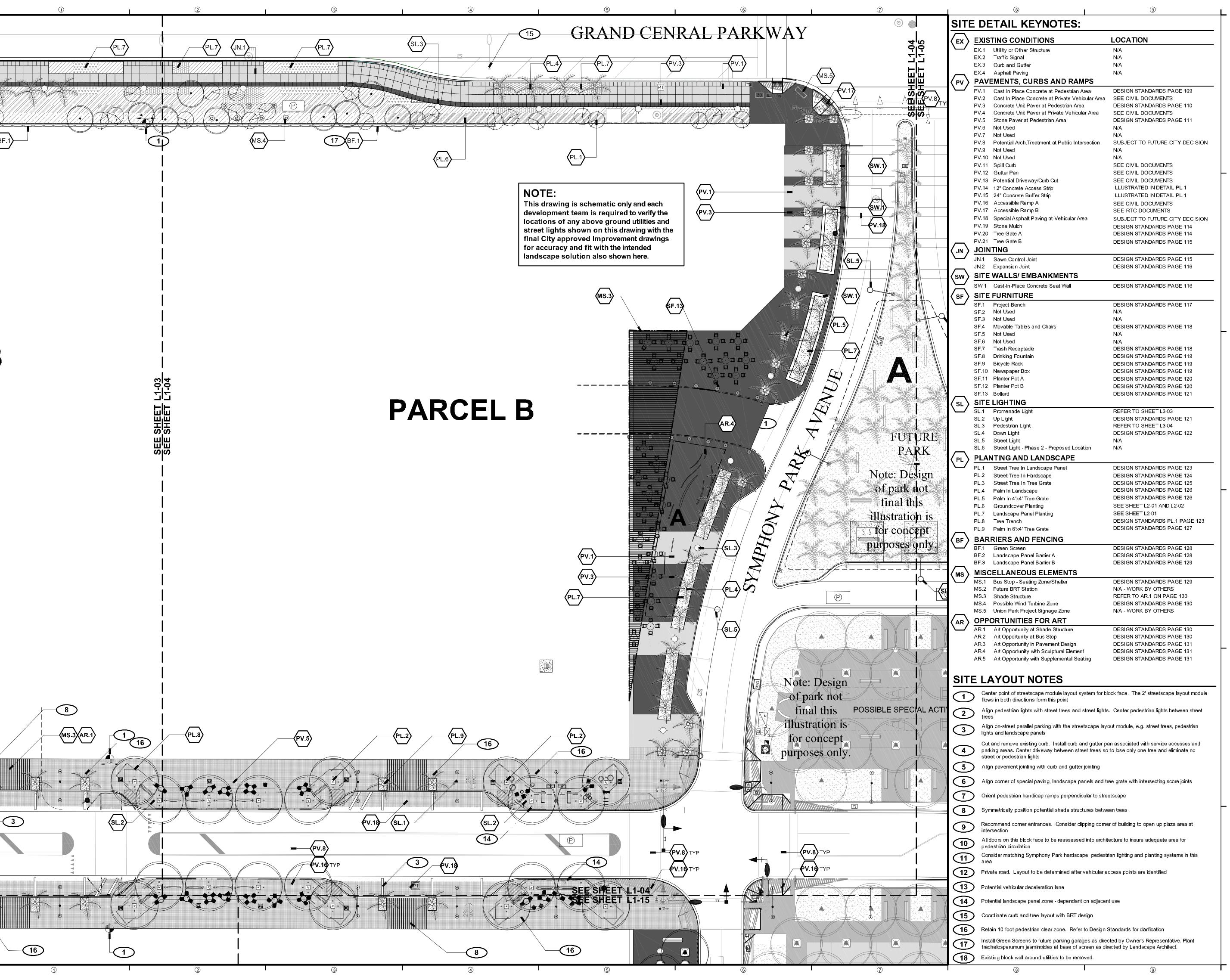
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL B (a) SITE PLAN

SHEET NUMBER

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NEWLAND COMMUNITIES

DESIGNWORKSHOP

Landscape Architecture • Land Planning Urban Design • Tourism Planning

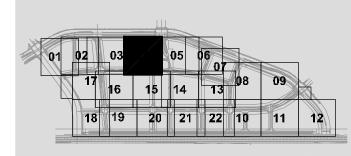
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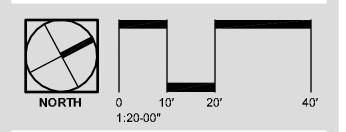
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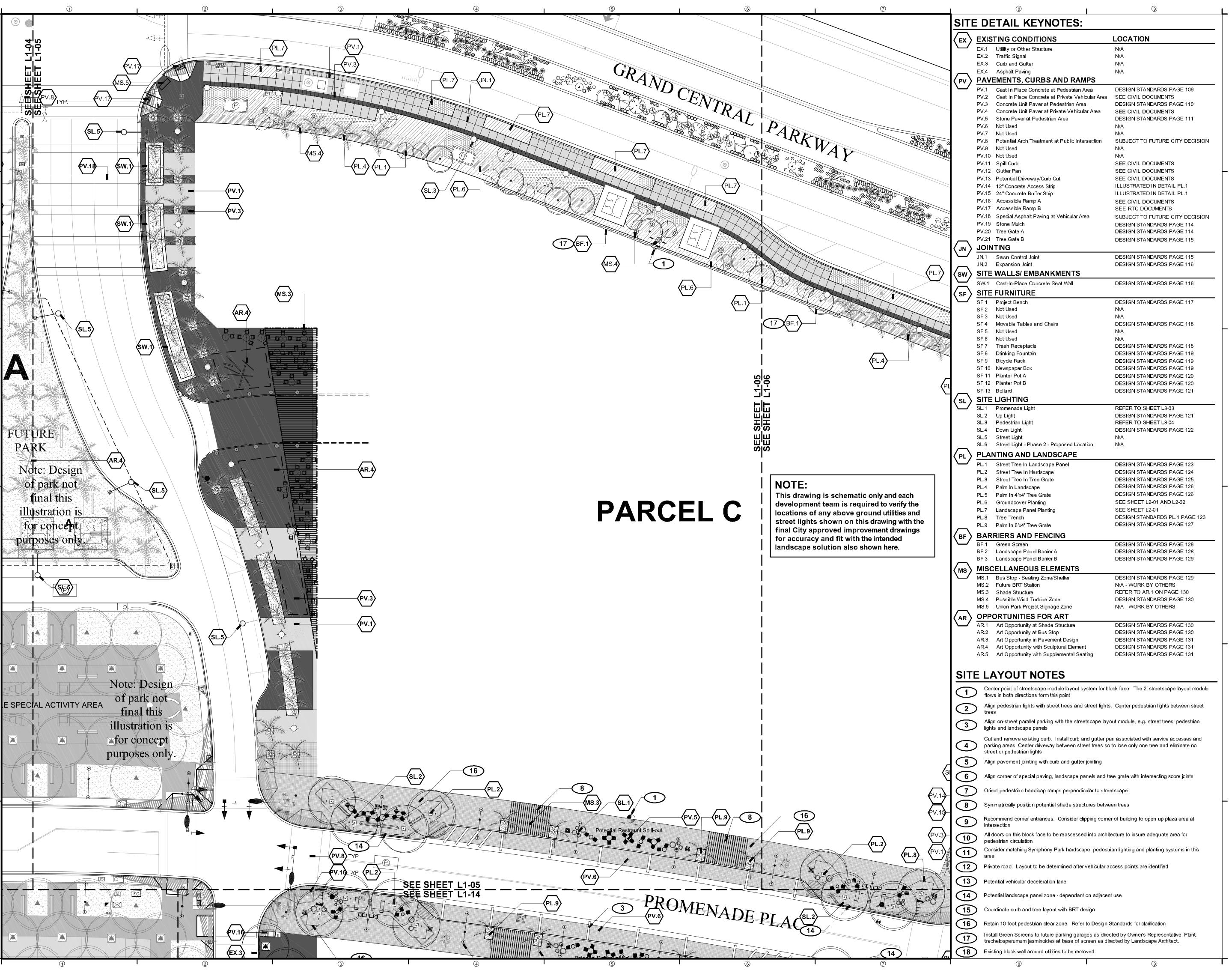
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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL B (b), M1 AND M2 SITE PLAN

SHEET NUMBER



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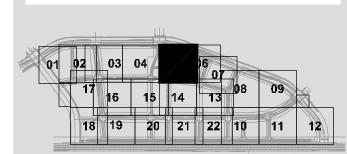
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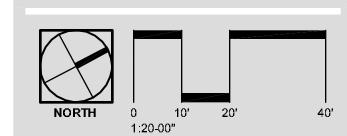
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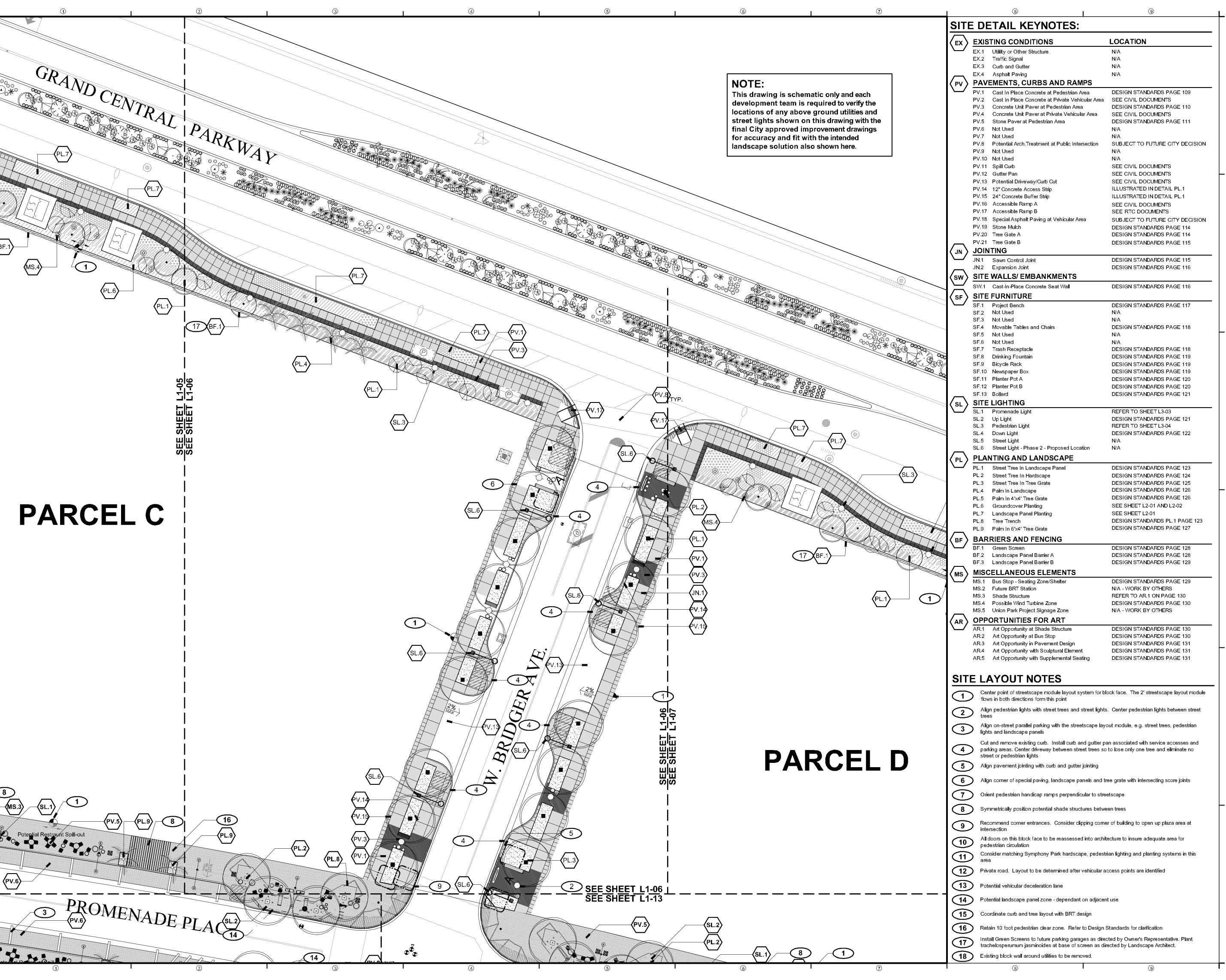
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL M1, M2 AND C (a) SITE PLAN

SHEET NUMBER

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NEWLAND COMMUNITIES

DESIGNWORKSHOP

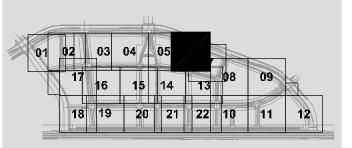
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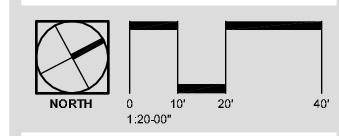
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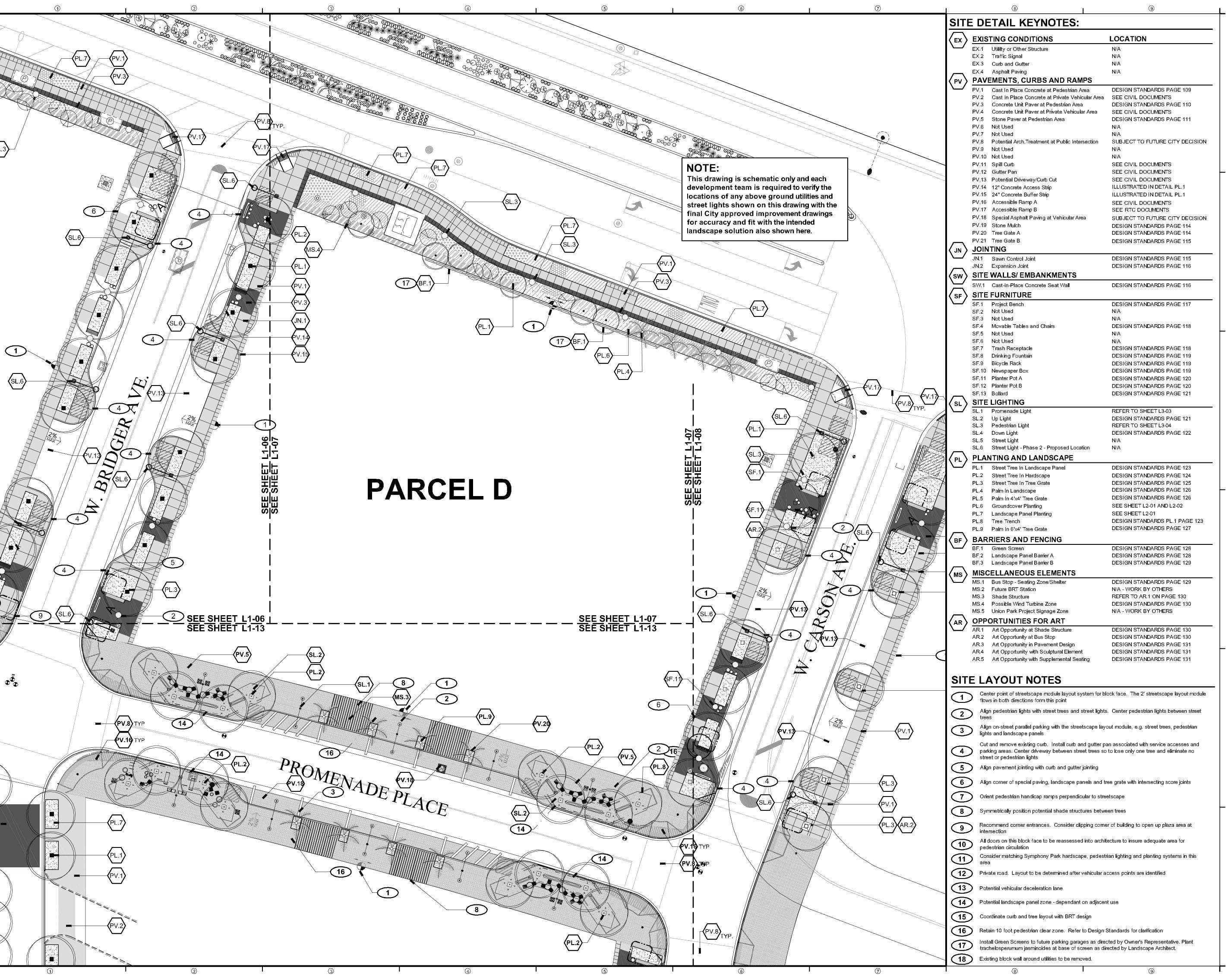
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PROJECT NUMBER: 4035

PARCEL C (b) SITE PLAN

SHEET NUMBER

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NEWLAND COMMUNITIES

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Urban Design • Tourism Planning

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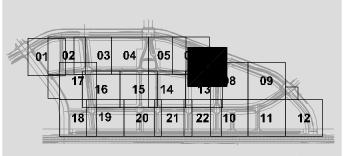
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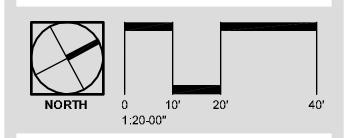
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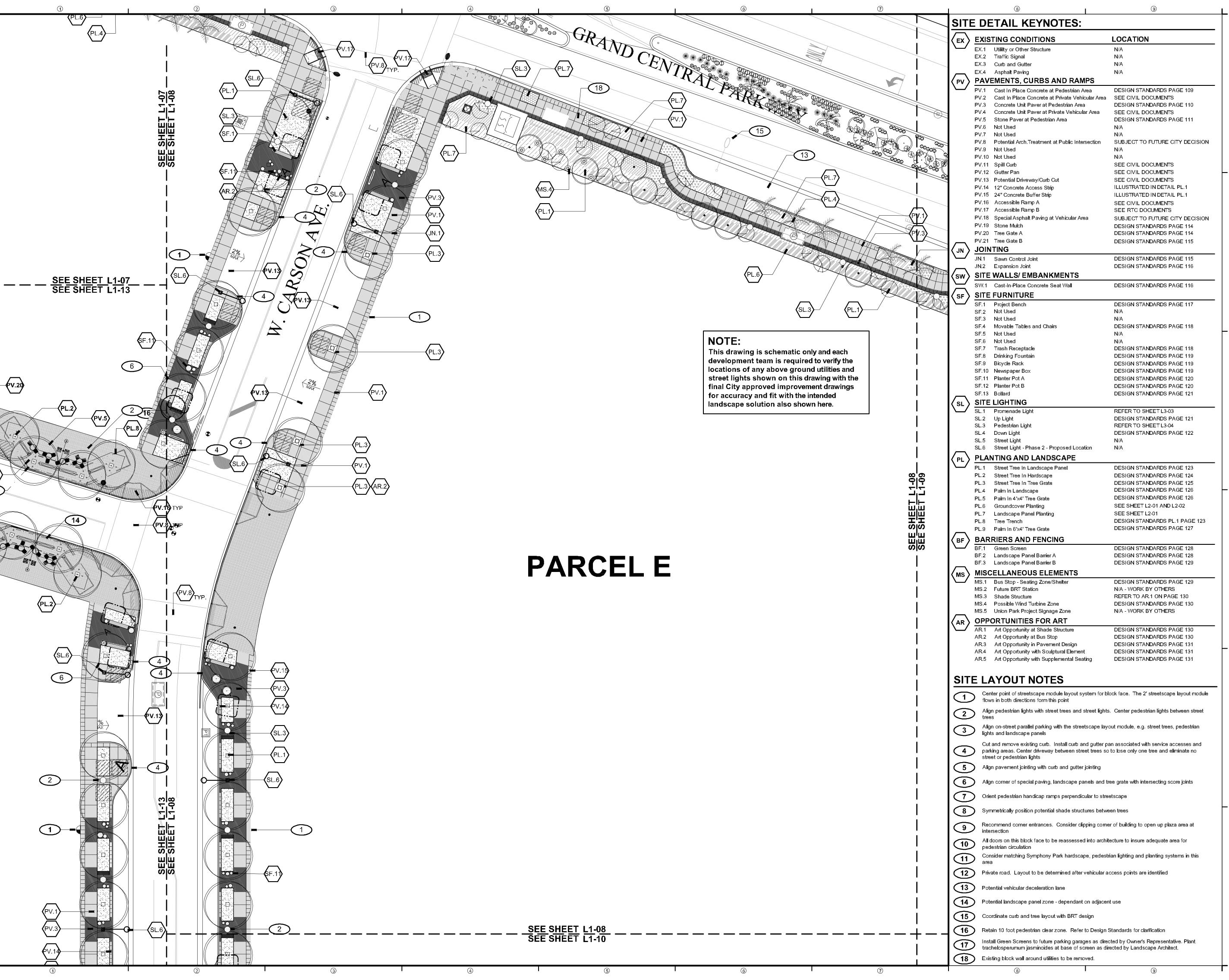
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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL D SITE PLAN

SHEET NUMBER



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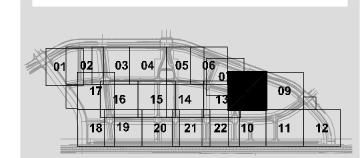
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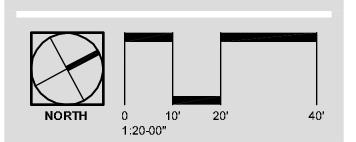
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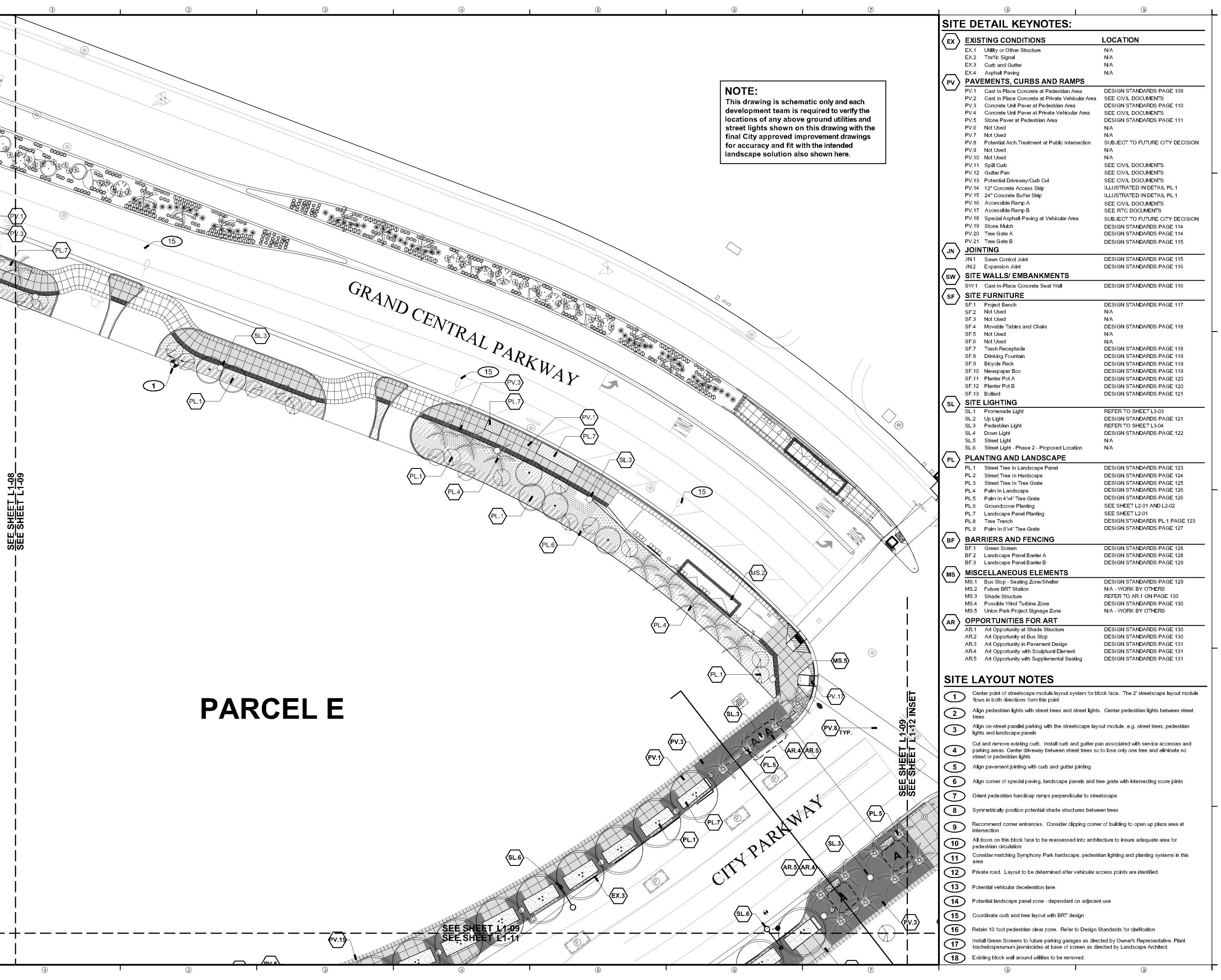
7 06/05/2009 NAME REVISIONS
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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL E (a) SITE PLAN

L1-08



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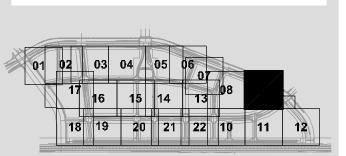
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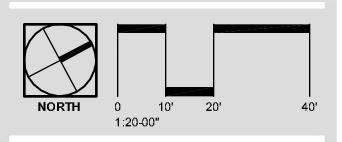
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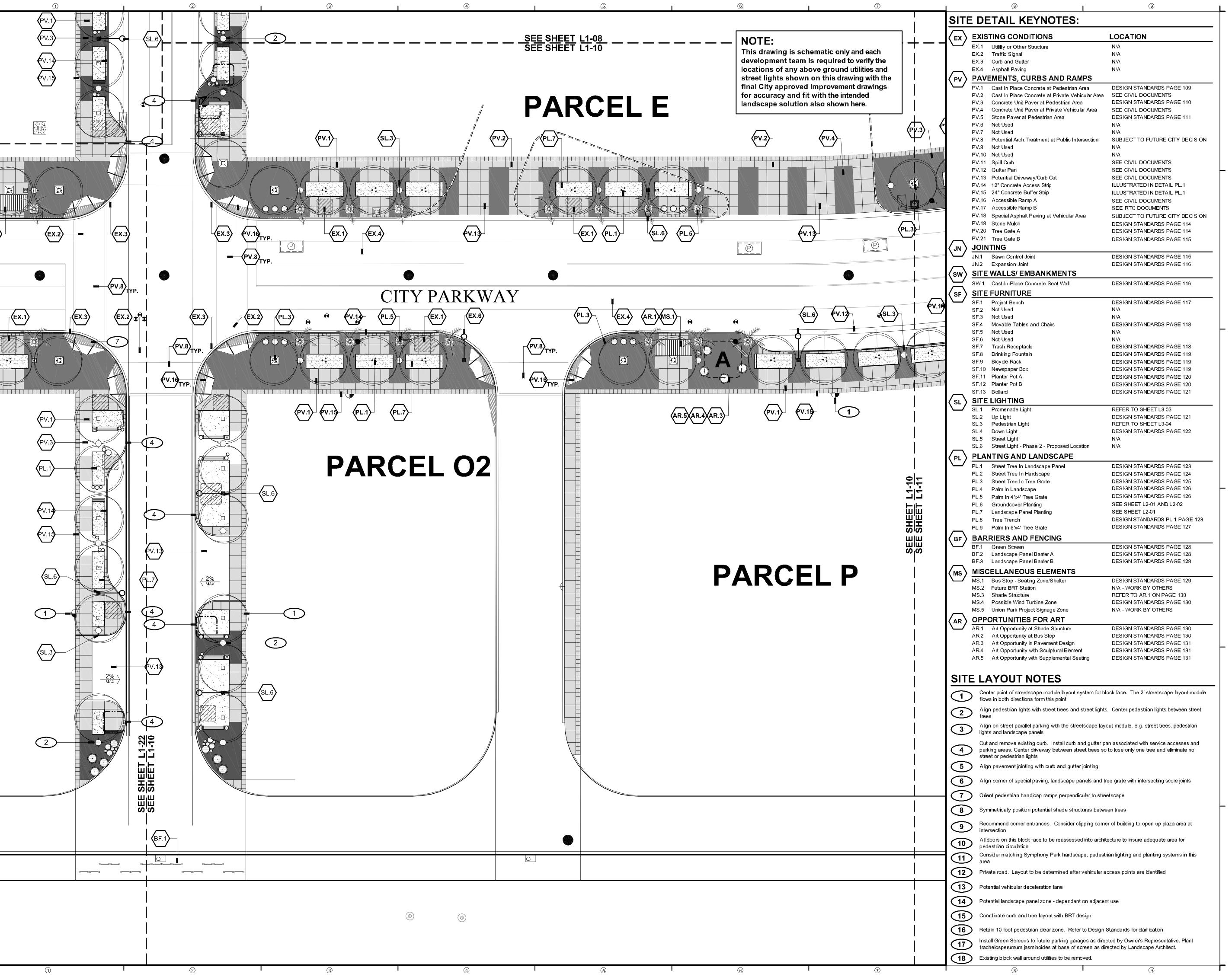
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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL E (b) SITE PLAN

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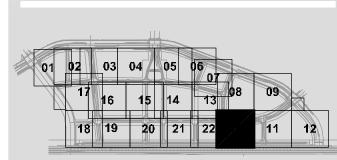
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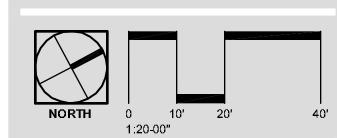
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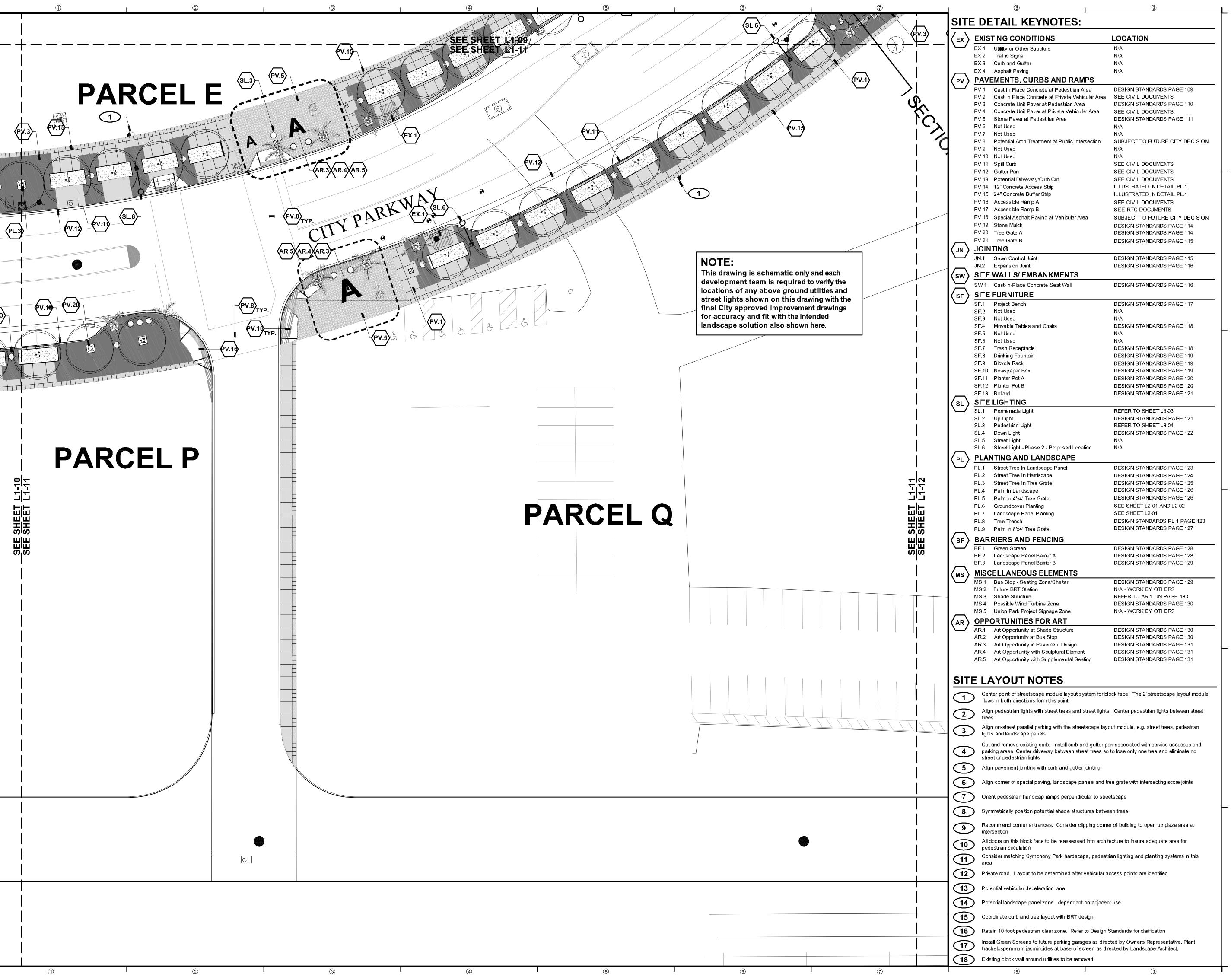
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PROJECT NUMBER: 4035

PARCEL E (c), O2 AND P (a) SITE PLAN

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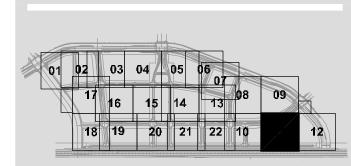
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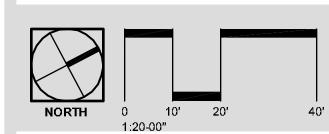
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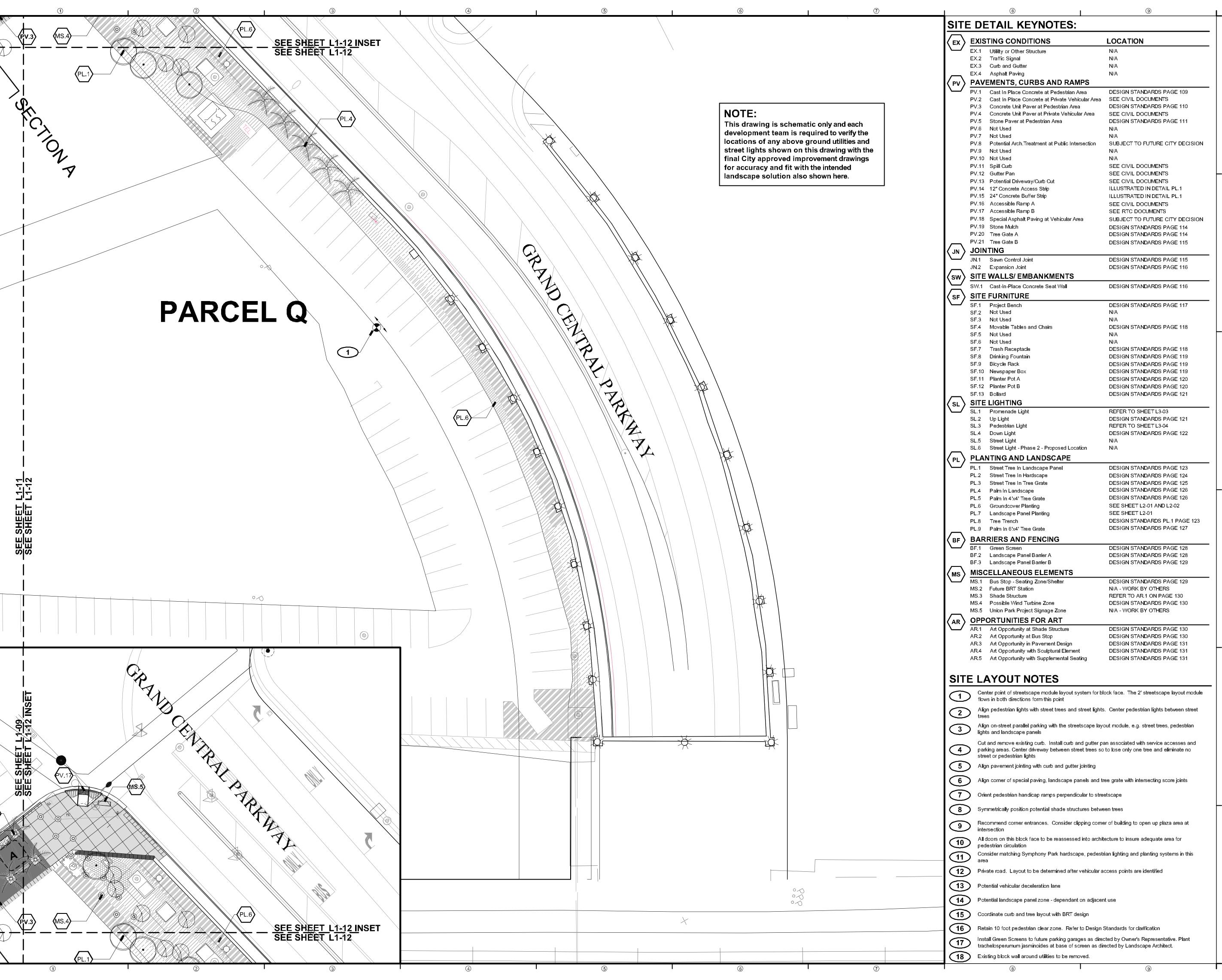
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL E (d), P (b) AND Q (a) SITE PLAN

SHEET NUMBER

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NEWLAND COMMUNITIES

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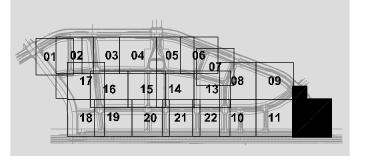
> 224 South 200 West Suite 150 Salt Lake City, Utah 84101 (801) 359-4771

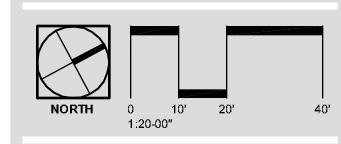
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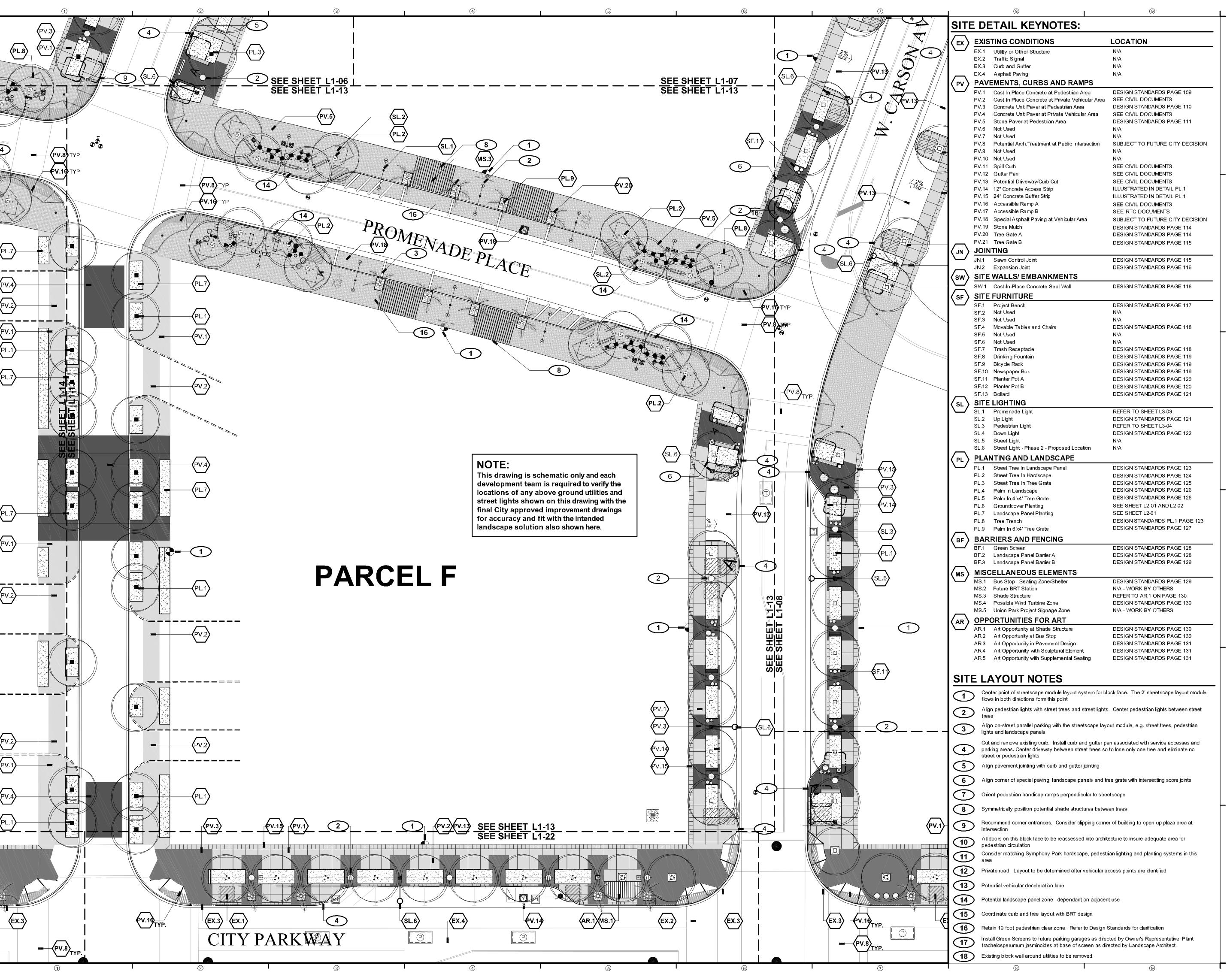
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PROJECT NUMBER: 4035

PARCEL Q (b) SITE PLAN

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NEWLAND COMMUNITIES

DESIGNWORKSHOP

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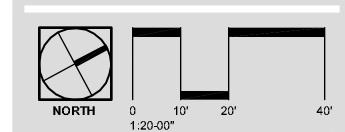
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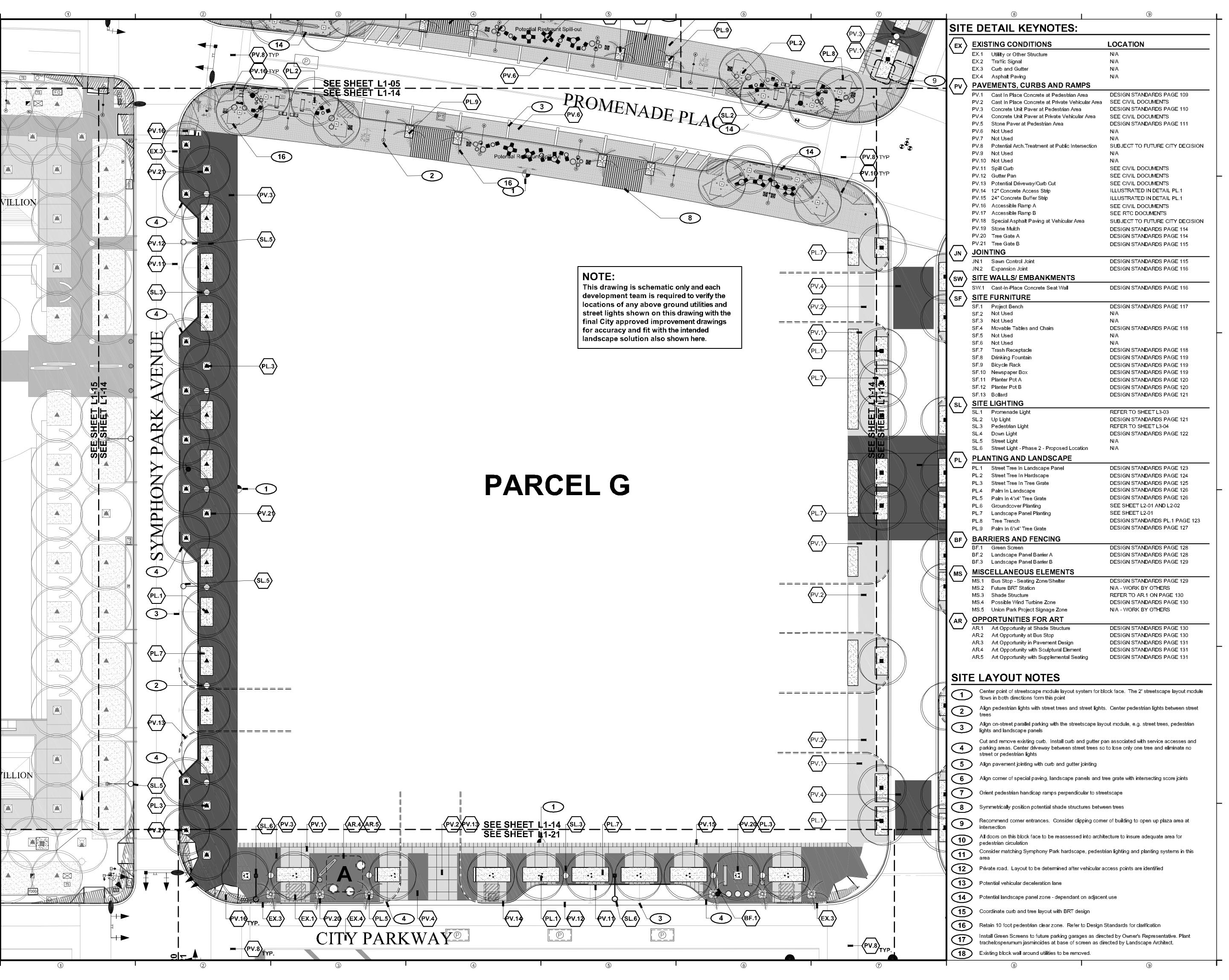
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PROJECT NUMBER: 4035

PARCEL F SITE PLAN

SHEET NUMBER

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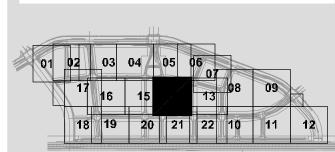
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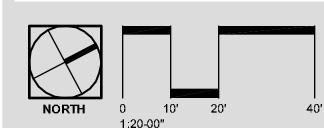
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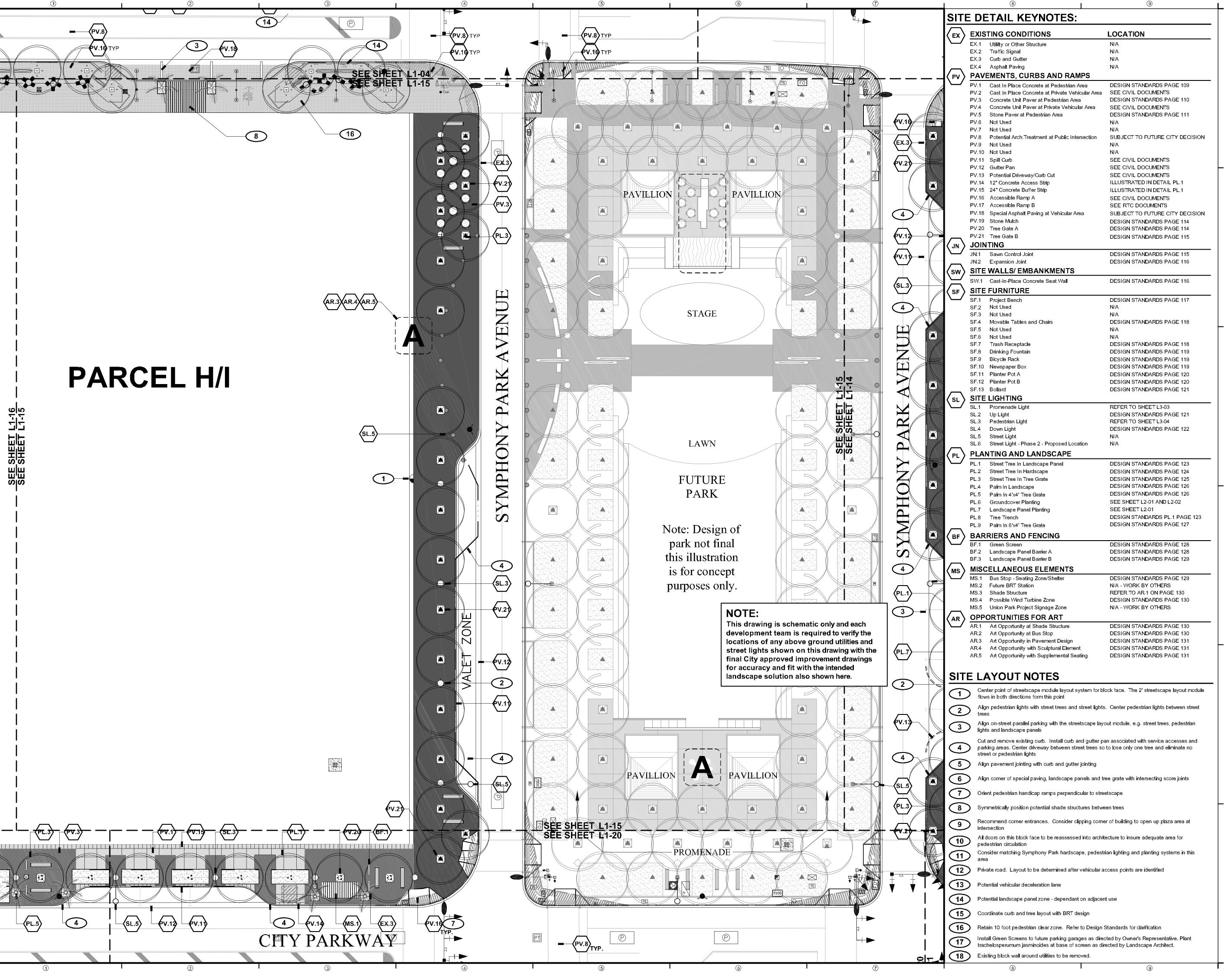
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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL G SITE PLAN

SHEET NUMBER



NEWLAND COMMUNITIES

DESIGNWORKSHOP

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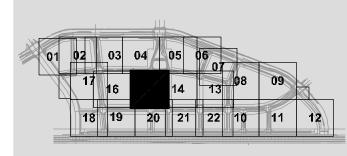
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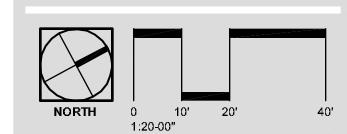
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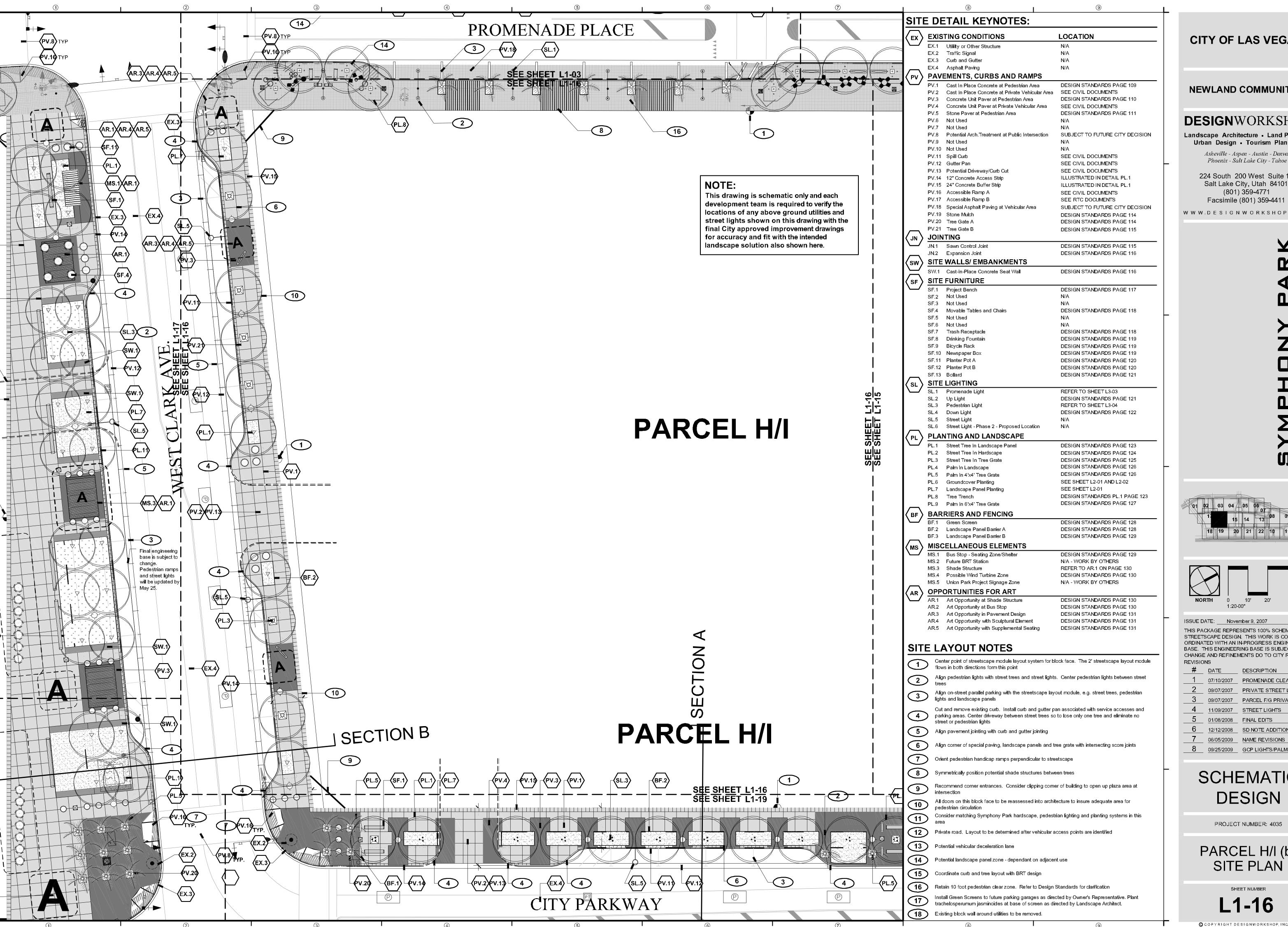
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PROJECT NUMBER: 4035

PARCEL H/I (a) AND M3 SITE PLAN

SHEET NUMBER

L1-15



NEWLAND COMMUNITIES

DESIGNWORKSHOP

Landscape Architecture • Land Planning Urban Design • Tourism Planning

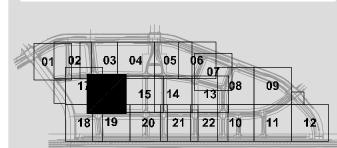
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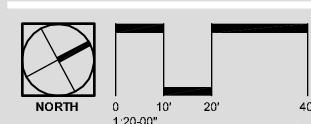
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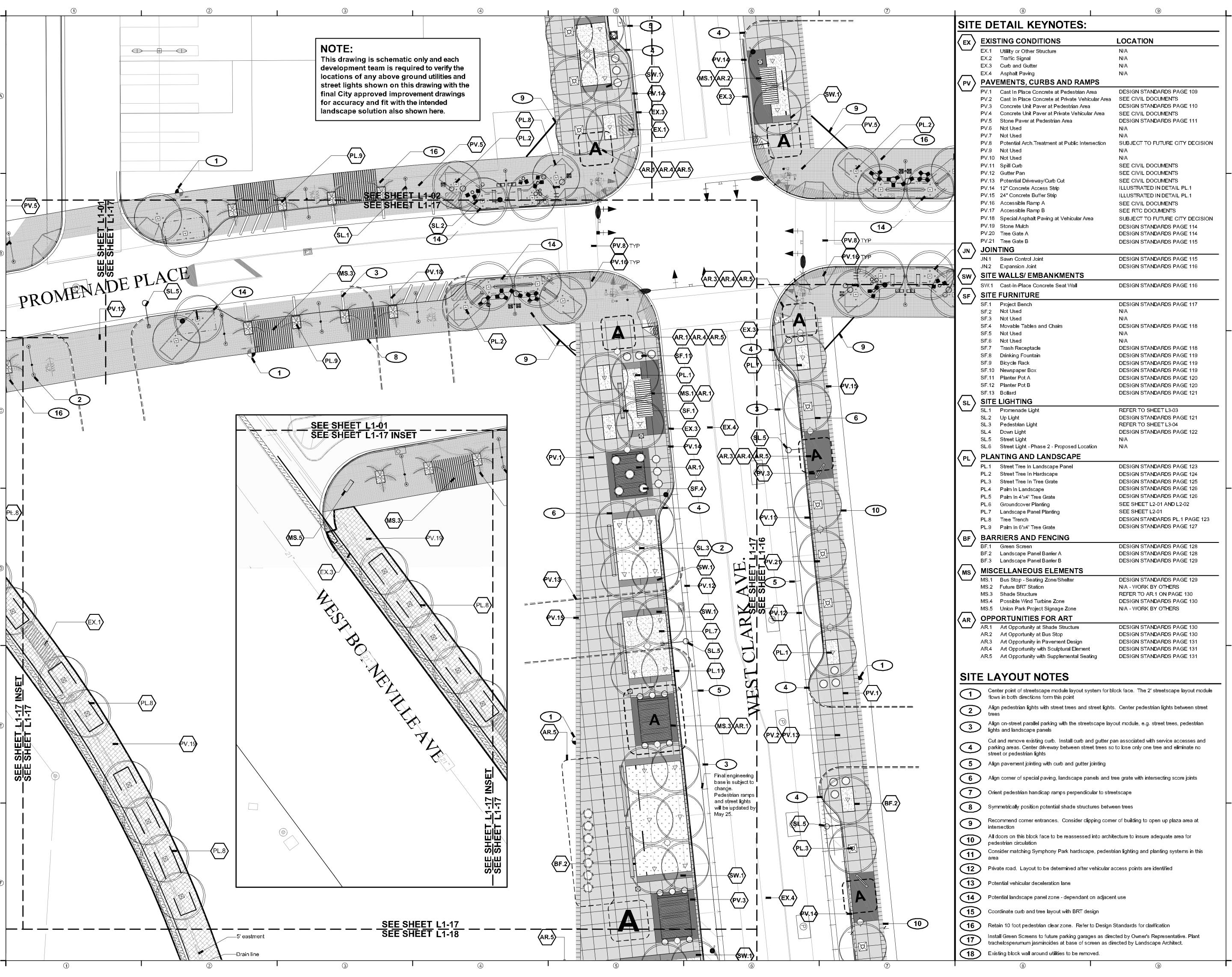
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PARCEL H/I (b) SITE PLAN

SHEET NUMBER

L1-16



NEWLAND COMMUNITIES

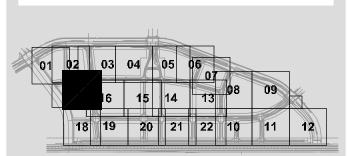
DESIGNWORKSHOP

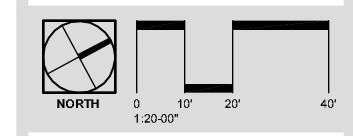
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7 06/05/2009 NAME REVISIONS 8 09/25/2009 GCP LIGHTS/PALM DETAILS

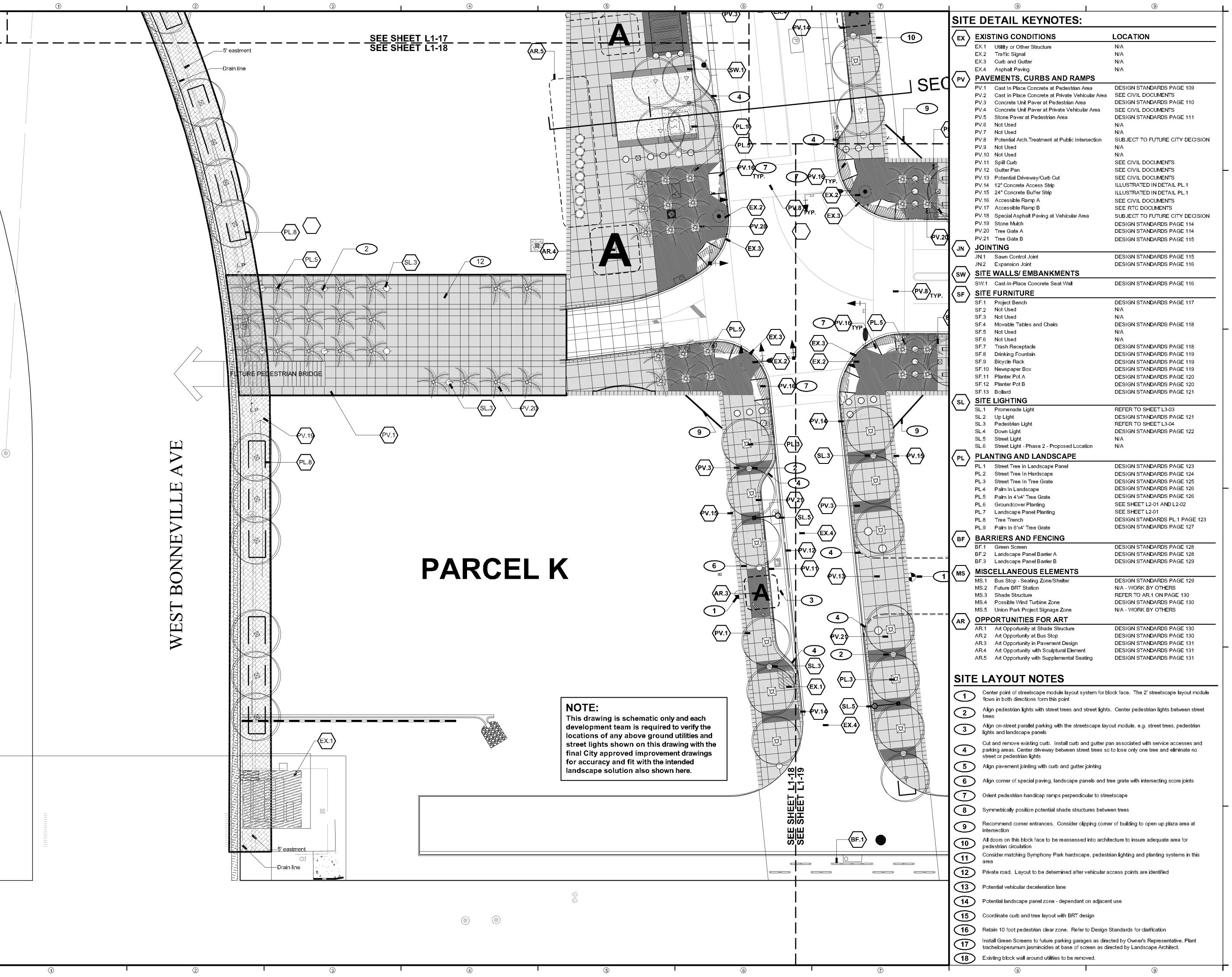
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

PARCEL J (a) SITE PLAN

SHEET NUMBER

L1-17



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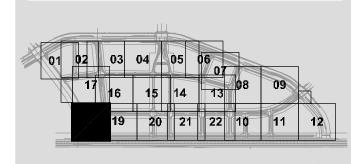
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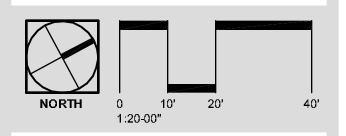
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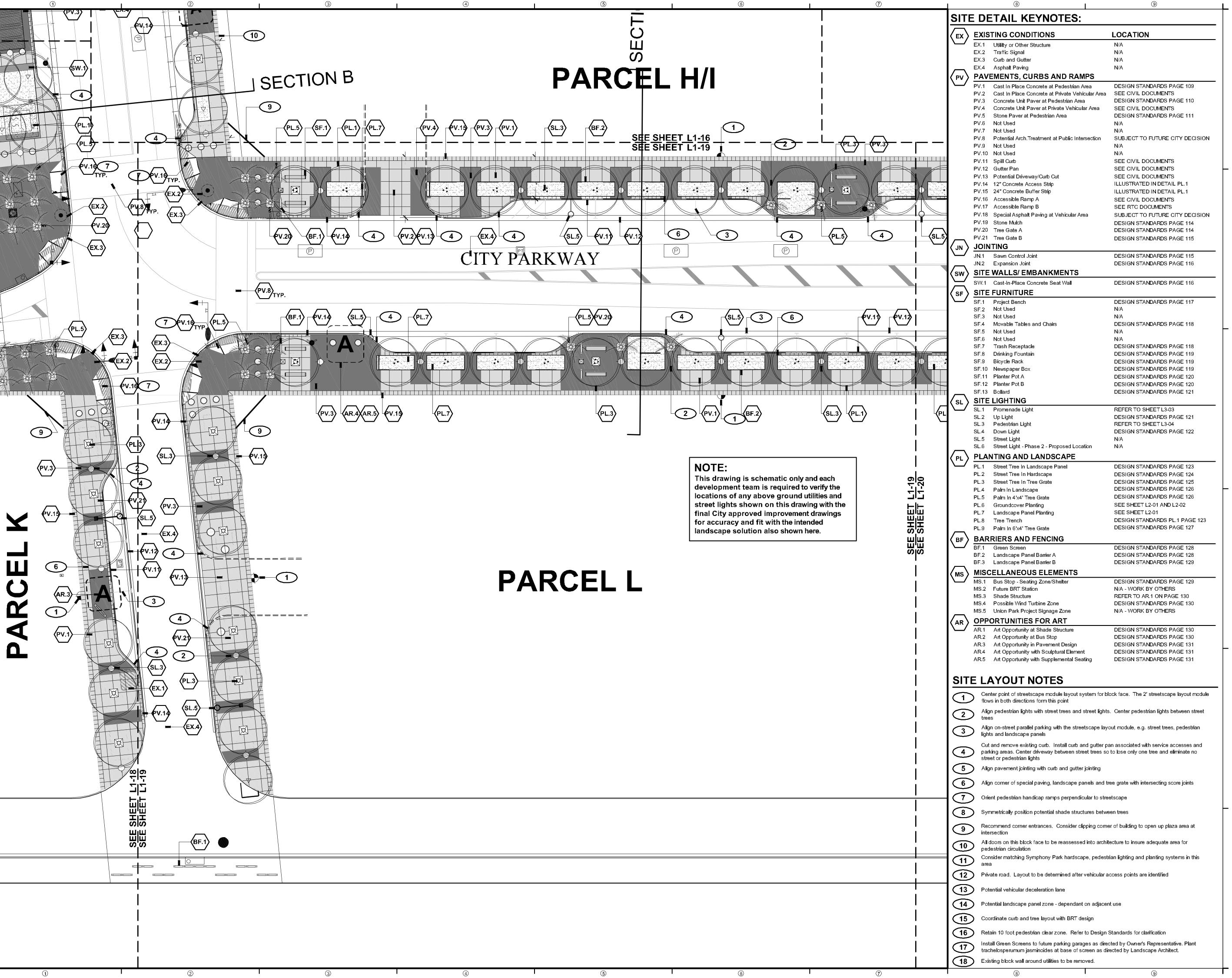
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PROJECT NUMBER: 4035

PARCEL J (b) AND K SITE PLAN

SHEET NUMBER

L1-18



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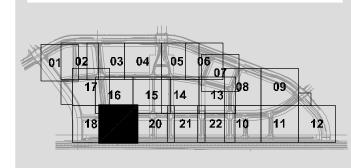
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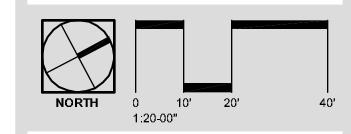
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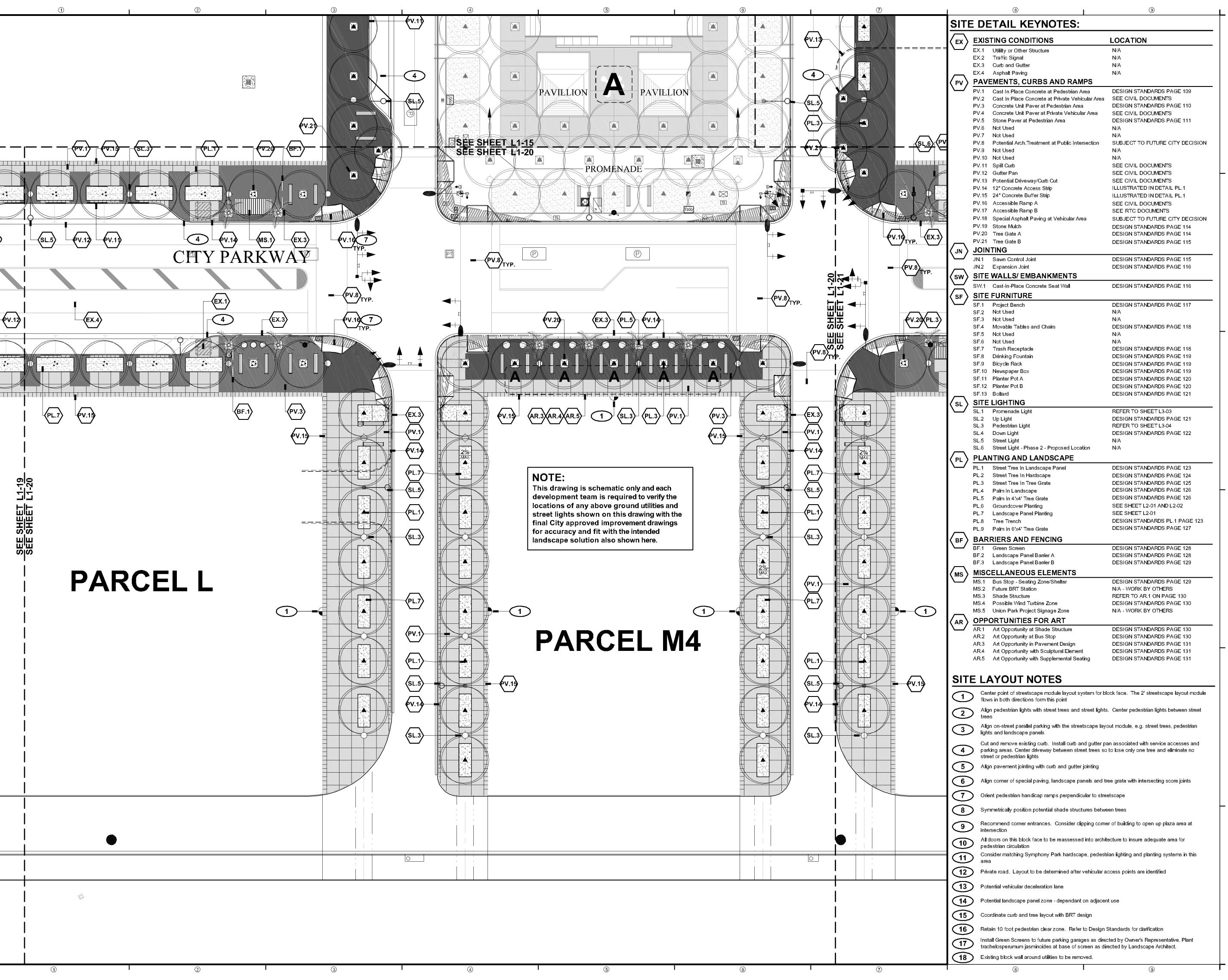
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PARCEL L (a) SITE PLAN

SHEET NUMBER



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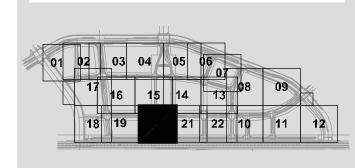
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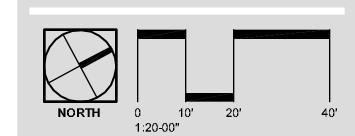
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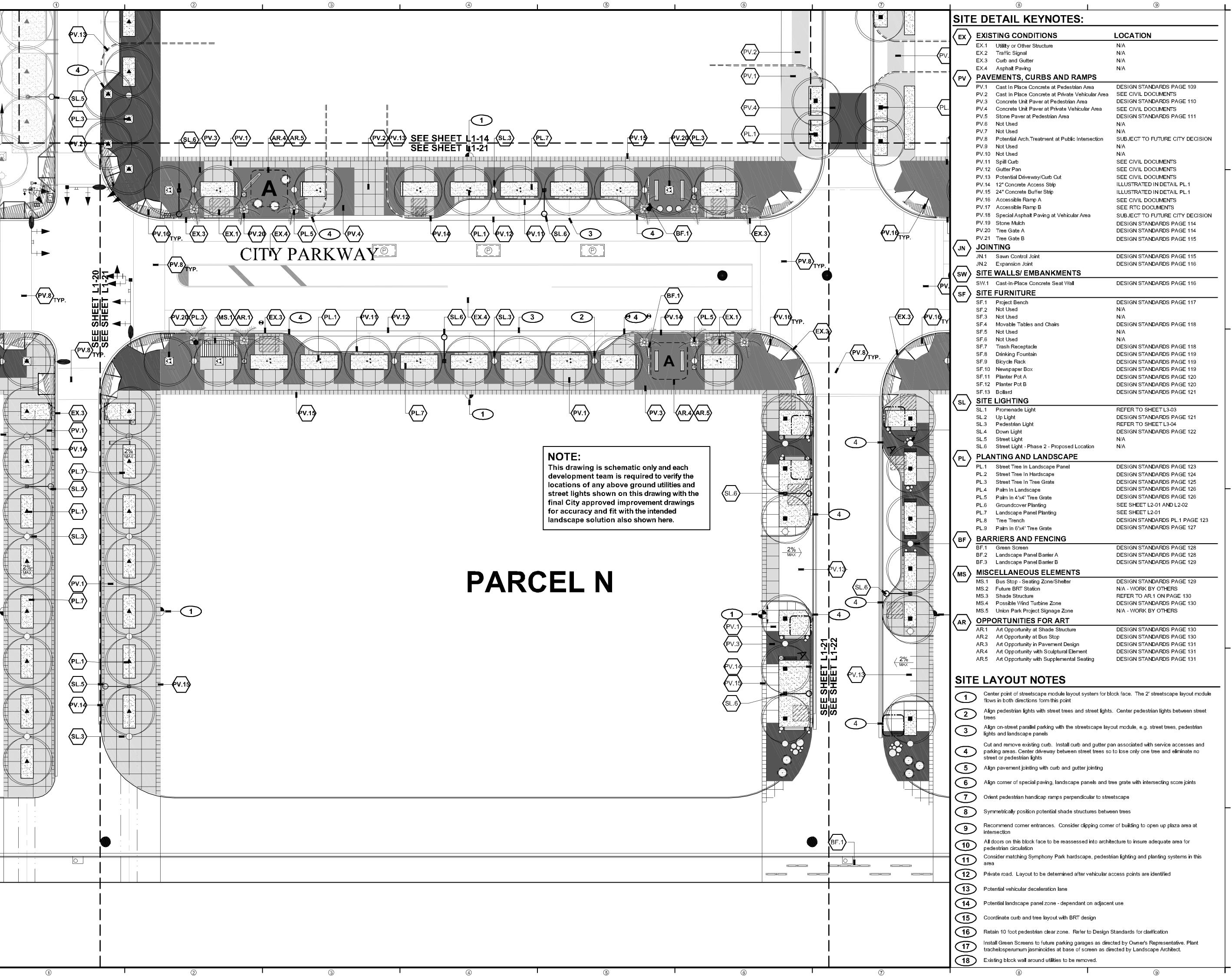
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PARCEL L (b) AND M4 SITE PLAN

SHEET NUMBER

L 1-20



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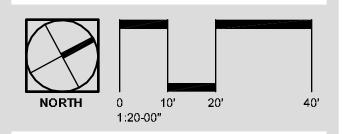
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MPHONY PARK
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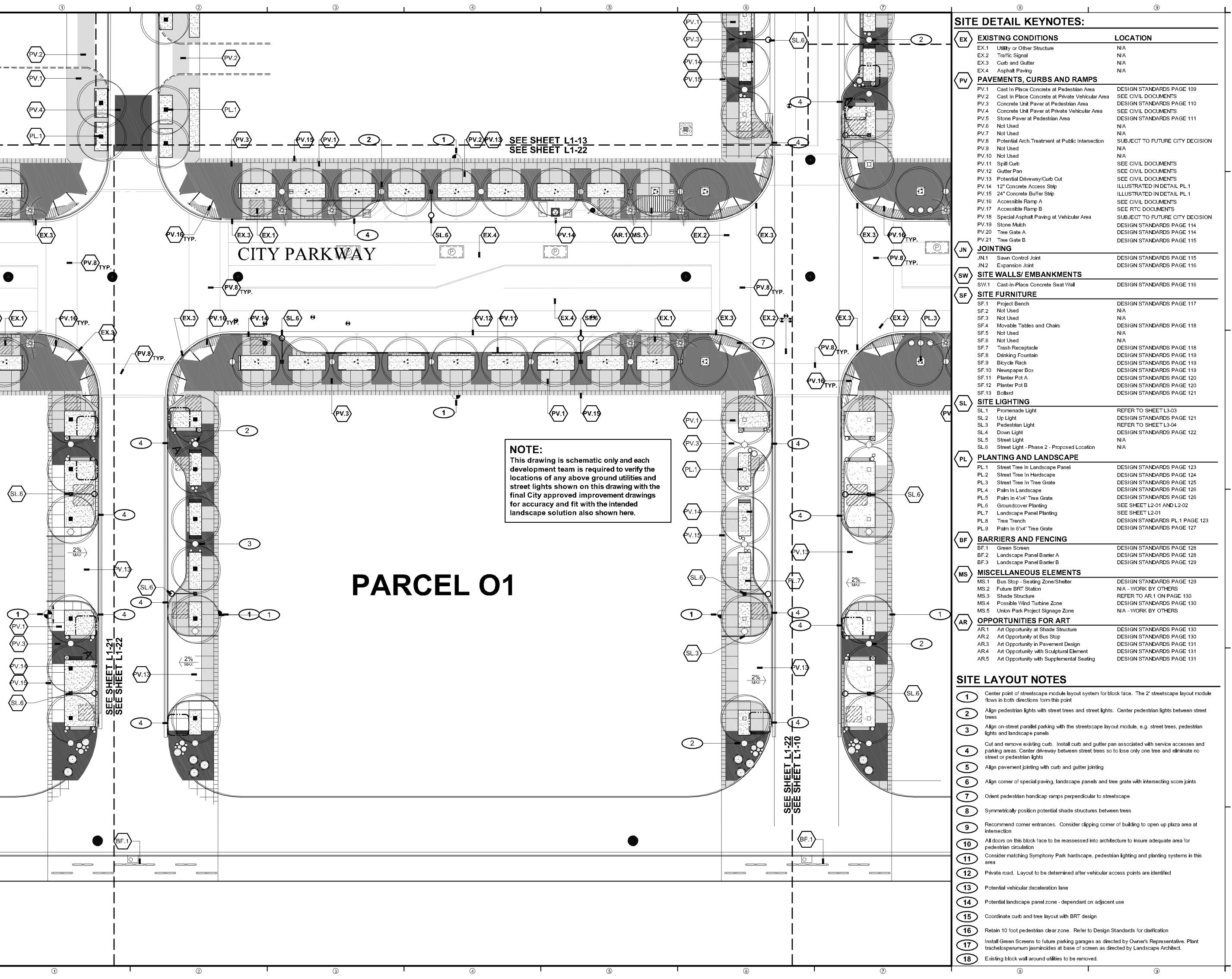
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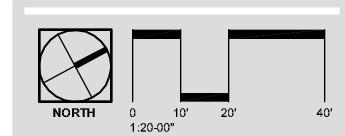
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PARCEL 01 SITE PLAN

SHEET NUMBER

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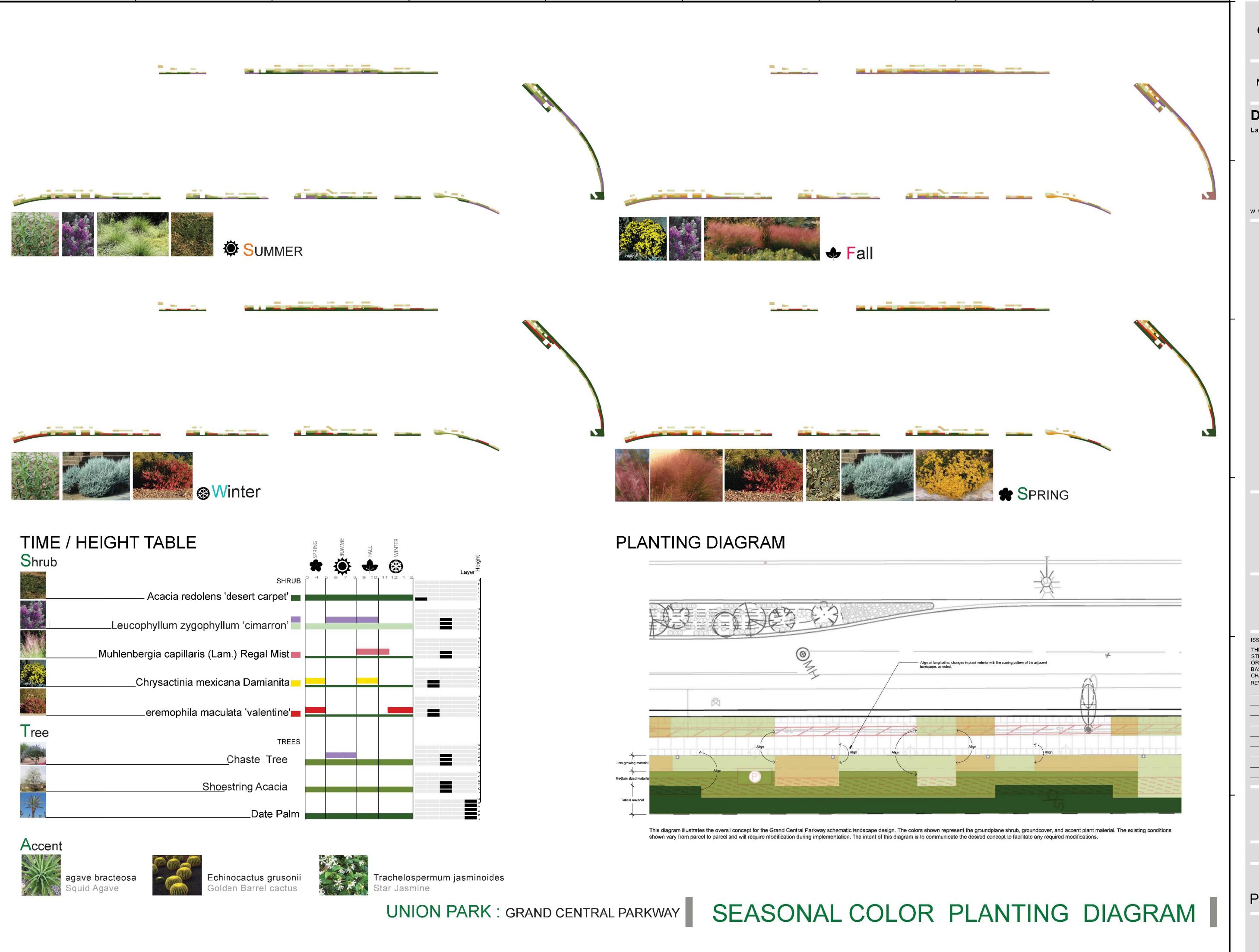
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PROJECT NUMBER: 4035

PLANTING MATRIX

SHEET NUMBER

L2-01



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YMPHONY PARK

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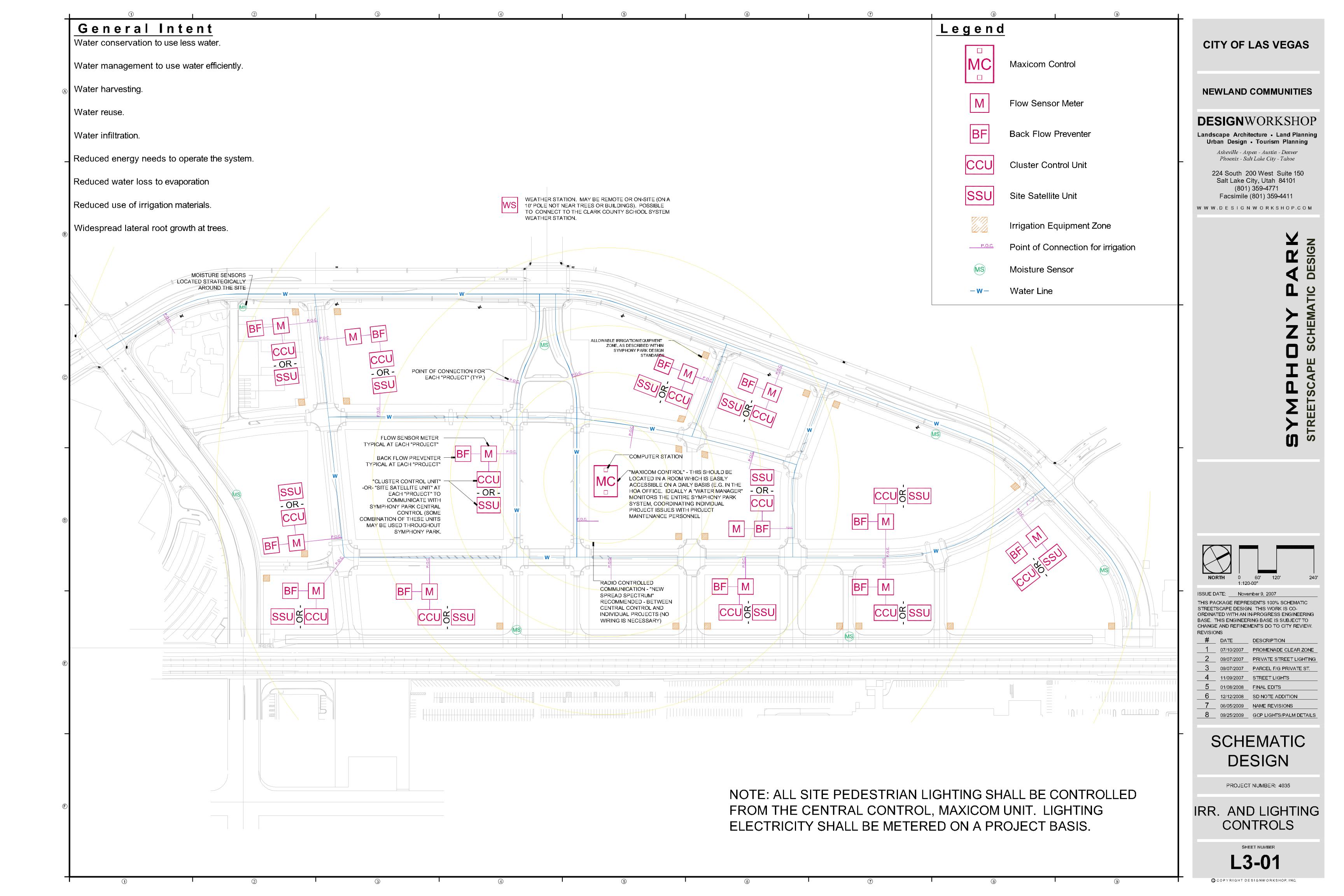
SCHEMATIC DESIGN

PROJECT NUMBER: 4035

GCP PLANTING DIAGRAM

SHEET NUMBER

L2-02



General Intent of Irrigation

Efficiency

All streetscape shall utilize water conserving irrigation products as defined with the Symphony Park Design Standards;

Adaptability

All irrigation systems must provide for the potential for grey water use.

Continuity

The site wide master controller is to manage all streetscape lighting and irrigation throughout the entire Union Park project. All irrigation will be orchestrated from this main controller to bring a unified management approach to the entire Symphony Park landscape.

Assumptions

Irrigation Designer

Individual Developers will hire a certified irrigation designer to design the irrigation plans for the Design Development and Consruction Documentation phases of the project

Irrigation Requirements

The owner of each project shall supply and install ESP site satellite controllers, manufactured by Rainbird (r). The ESP site satellite controllers shall be programmed for control of irrigation valves, pedestrian lighting, and landscape lighting. The ESP site satellites shall be controlled with maxicom2(r) central control system software, via two-wire telephone modem or approved equivalent.

The owner of each project shall furnish, install, and maintain power and either a two-wire telephone input with active telephone service or approved equivalent for each ESP site satellite installed.

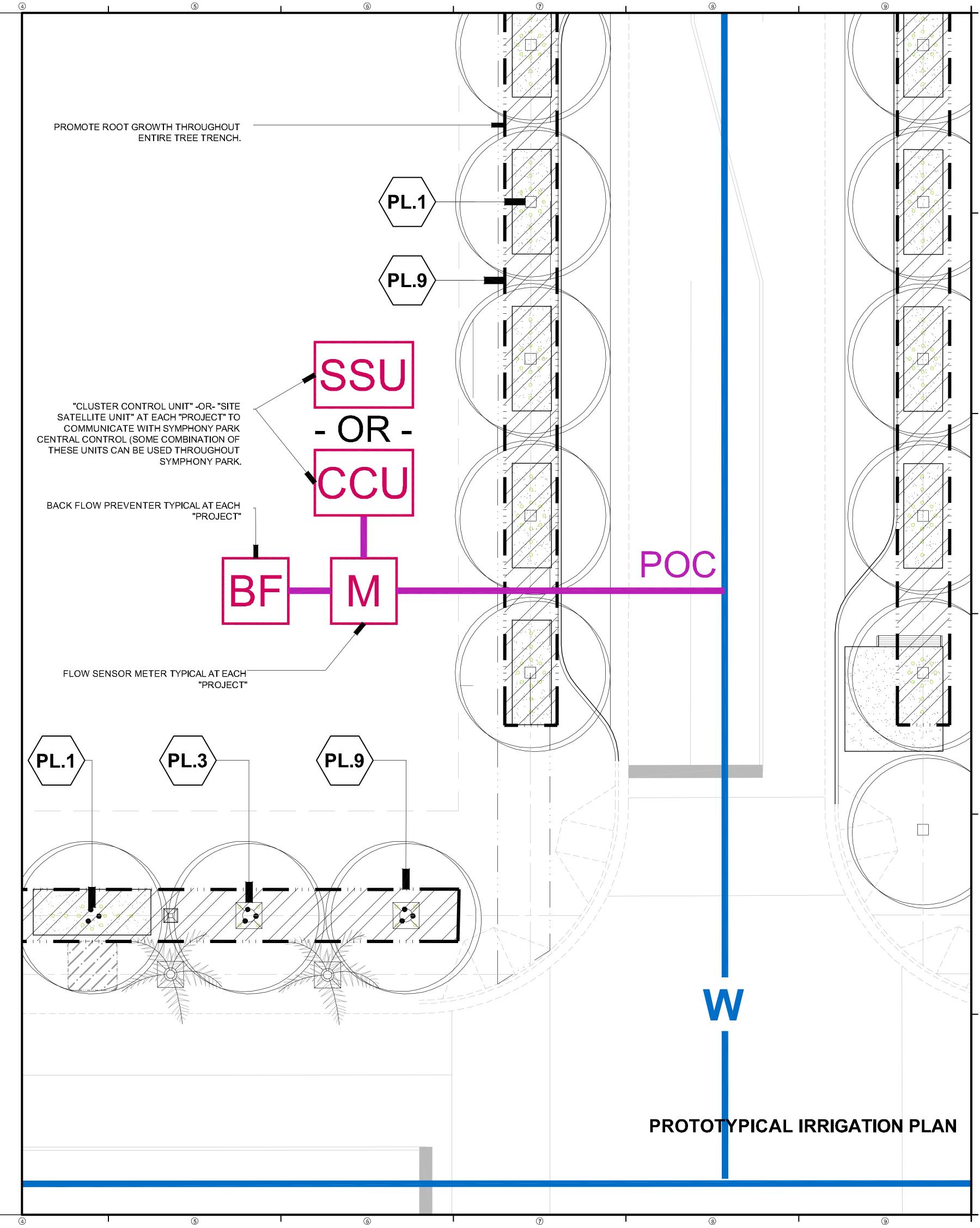
The owner of each project shall install and appropriately incorporate 24 volt relay switches for control of the pedestrian and landscape lighting.

ESP site satellites shall be installed and programmed per Rainbird (r) specifications and recommendations. The maxicom2(r) system shall be maintained and operated by the Union Park HOA. All station details must be provided to the Symphony Park association. The details mush include flow rate, plant material type, emission devices, and station number. This information will be used to program the maxicom2(r) software.

The owner of each project shall install at least every 100 feet, on each block face, a vandal proof hose bib for streetscape maintenance.

The owner of each project, where applicable, shall install a weatherproof electrical outlet at the base of each palm.

Along promenade, the owner of each project shall install a weatherproof electrical outlet at the base of each tree.



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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

IRRIGATION INTENT

SHEET NUMBER L3-02

General Intent of Pedestrian Lighting

Ambiance

To set a mood, define character, quality, tone and atmosphere appropriate to uses of the space being lit.

Diversity of Experience

To create variation in the streetscape and definition of important or different areas.

Safety

To provide adequate light where hazards and intersections exist, protecting the general health and welfare of the pubic.

Character

An element that is used to define the features and traits which form the individual nature of a place.

Scale

An element that creates spaces which feel comfortable to pedestrians and defines the edges of the pedestrian realm.

Continuity

The site wide master controller is to manage all streetscape lighting and irrigation throughout the entire Union Park project. All pedestrian lighting will be orchestrated from this main controller to bring a unified management approach to the entire Union Park streetscape.

Assumptions

Lighting Engineer

Individual Developers will hire a qualified lighting engineer to design the lighting plans for the Design Development and Consruction Documentation phases of the project

Fixture

Photometric studies, plan and section studies are based on the Louis Poulsen kastrup pedestrian light, 175 W., Metal Halide lamp. Note - the Kastrup cut-sheet indicates a 150 W lamp although available IES Photometric information from manufacturer only includes a 175 W version.

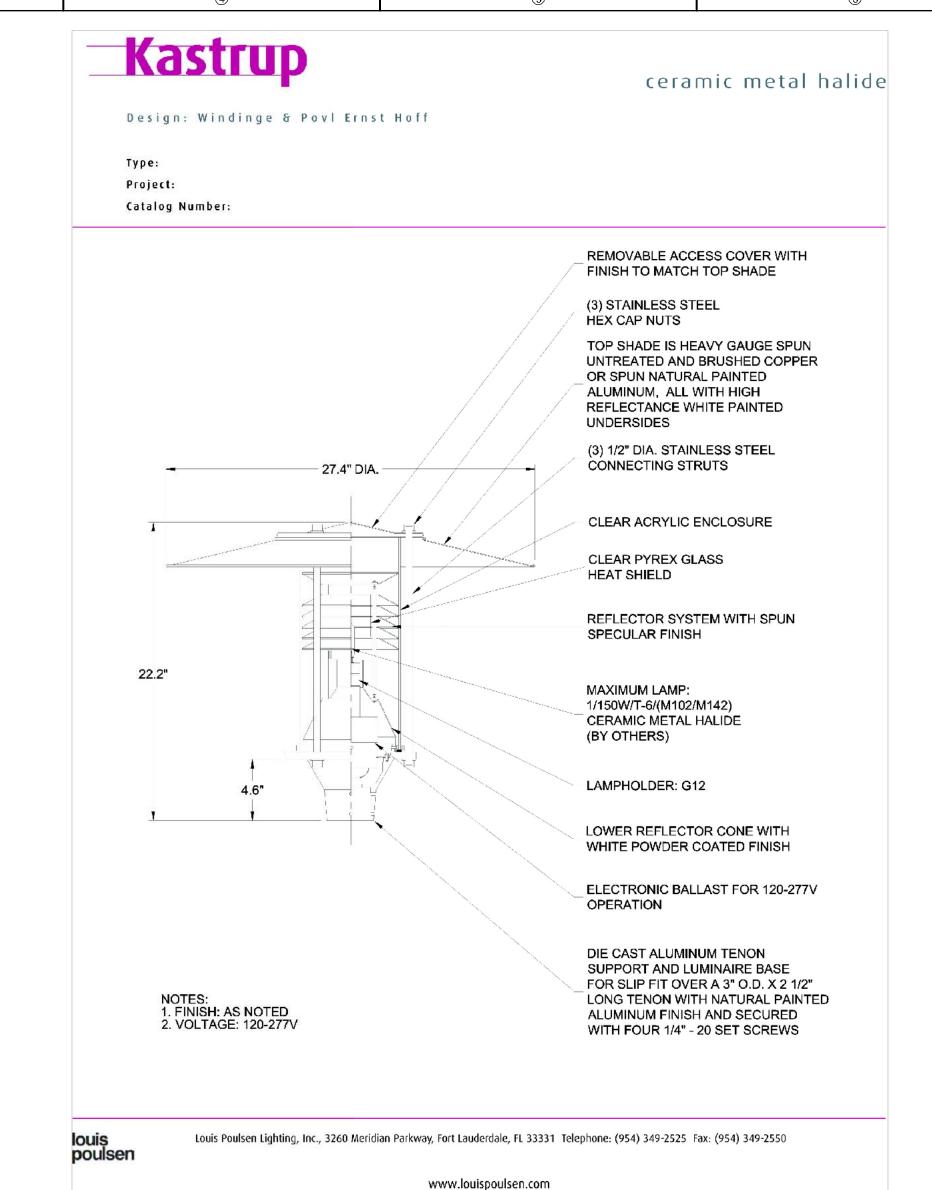
Light Level Requirements

A review of the Las Vegas Development Code indicate "The public areas and sidewalks should be designed to provide a minimum average of one foot-candle of light at ground level."

A thorough review of the Las Vegas Development Code, Las Vegas Urban Design Guidelines and Downtown Las Vegas Centennial Plan should be accomplished by a qualified lighting engineer prior to further design and documentation.

Products

Refer to product information on this sheet.

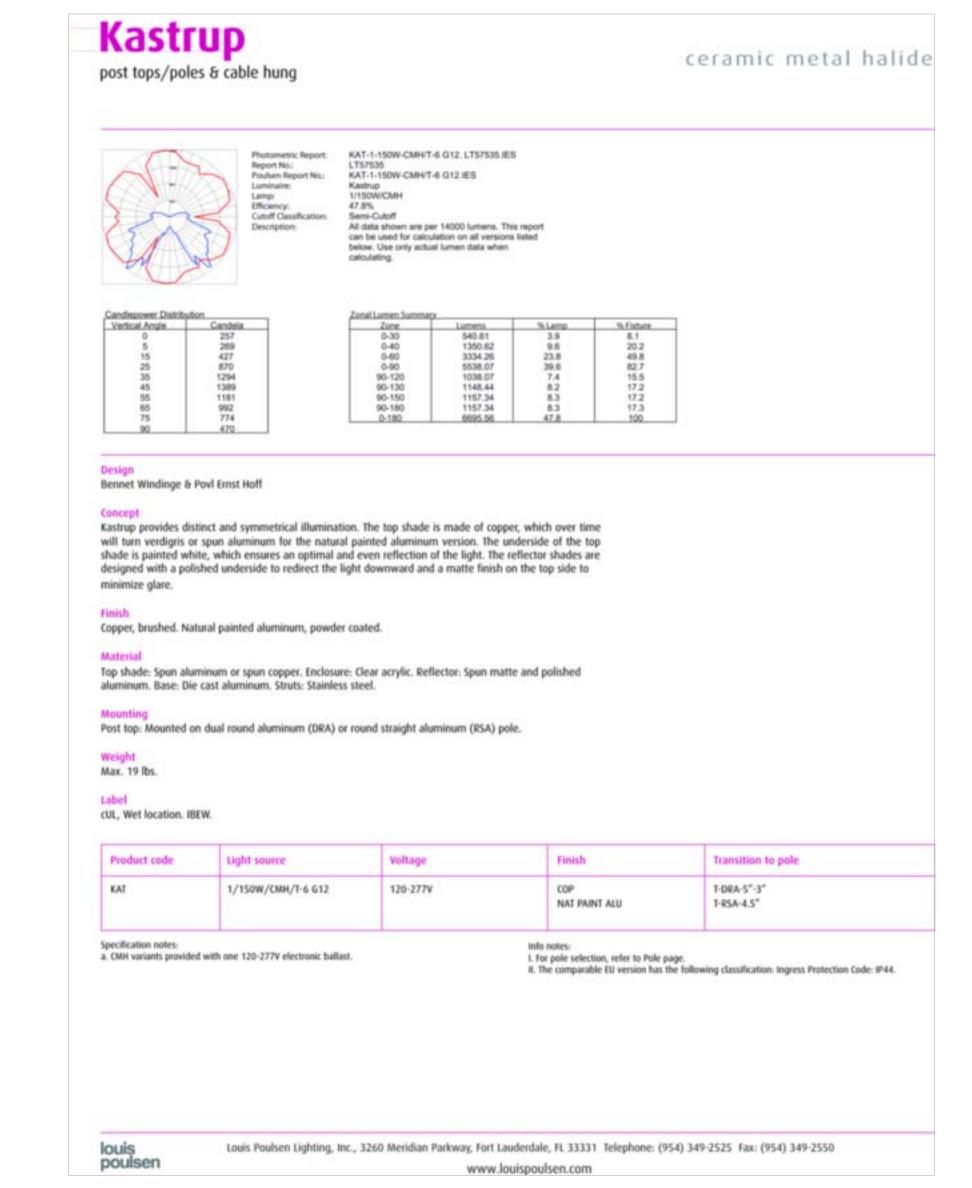


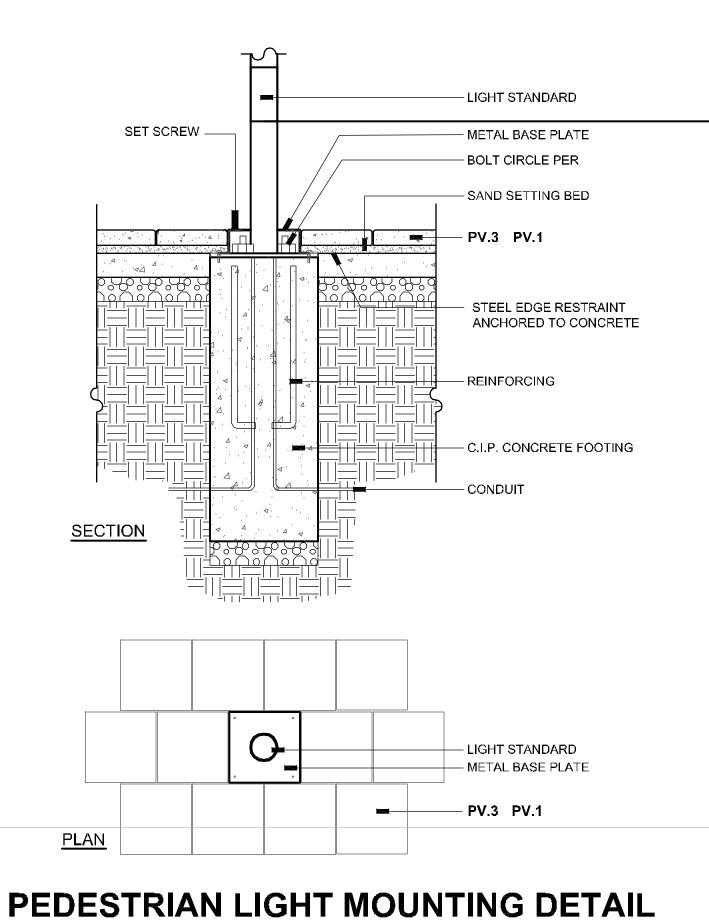


4'-0"

TYPICAL SECTION

1/4"= 1'-0"





3/4"= 1'-0"

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SCHEMATIC DESIGN

PROJECT NUMBER: 4035

LIGHTING INTENT PEDESTRIAN

L3-03

General Intent of Pedestrian Lighting

Ambiance

To set a mood, define character, quality, tone and atmosphere appropriate to uses of the space being lit.

Safety

To provide adequate light where hazards and intersections exist, protecting the general health and welfare of the pubic.

Character

An element that is used to define the features and traits which form the individual nature of a place.

Scale

An element that creates spaces which feel comfortable to pedestrians and defines the edges of the pedestrian realm.

Continuity

The site wide master controller is to manage all streetscape lighting and irrigation throughout the entire Symphony Park project. All pedestrian lighting will be orchestrated from this main controller to bring a unified management approach to the entire Symphony Park streetscape.

Assumptions

Individual Developers will hire a qualified lighting engineer to design the lighting plans for the Design Development and Consruction Documentation phases of the project

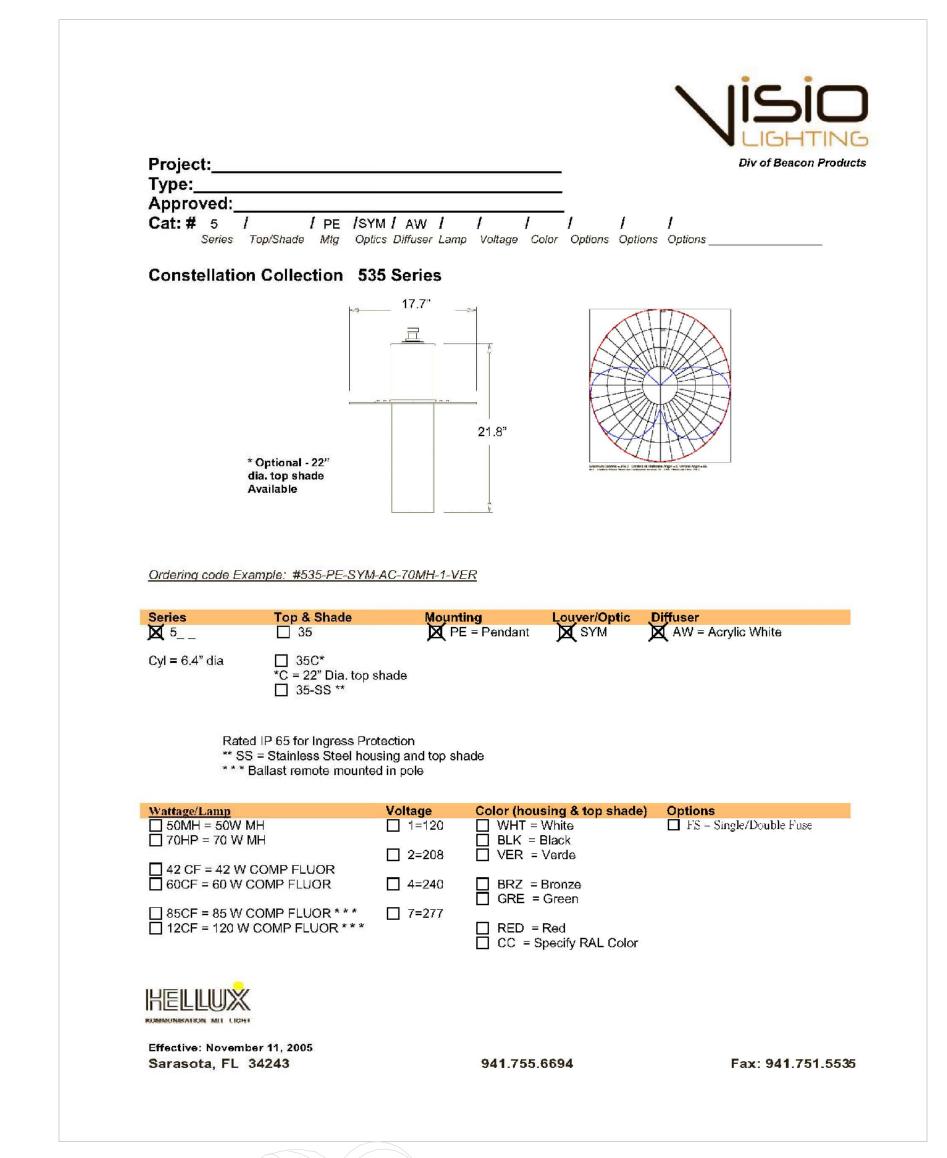
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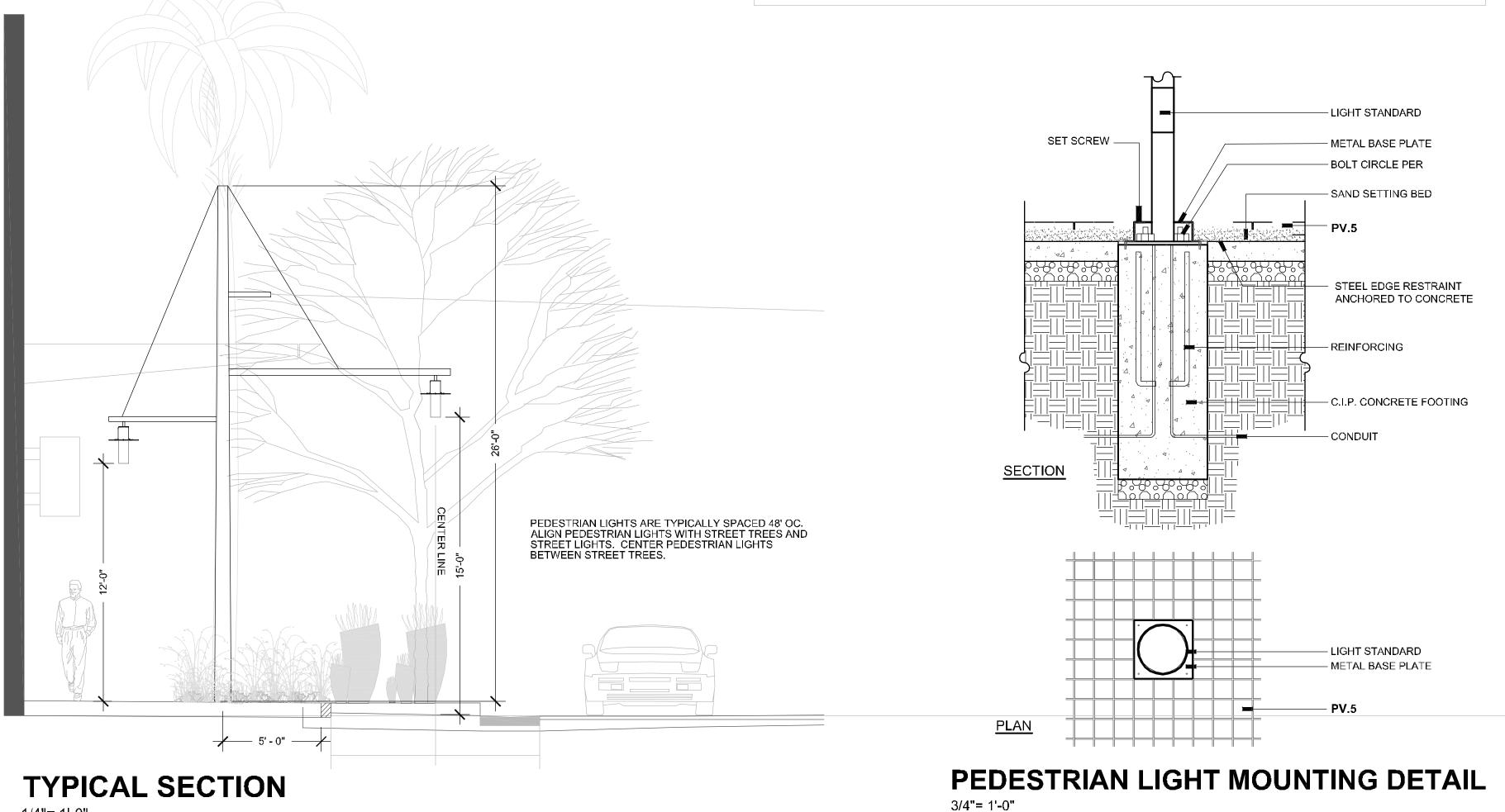
Products

All Visio and Hellux products to be aluminum and stainless steel only. No painted products. For more detail refer to product information on this sheet.



1/4"= 1'-0"





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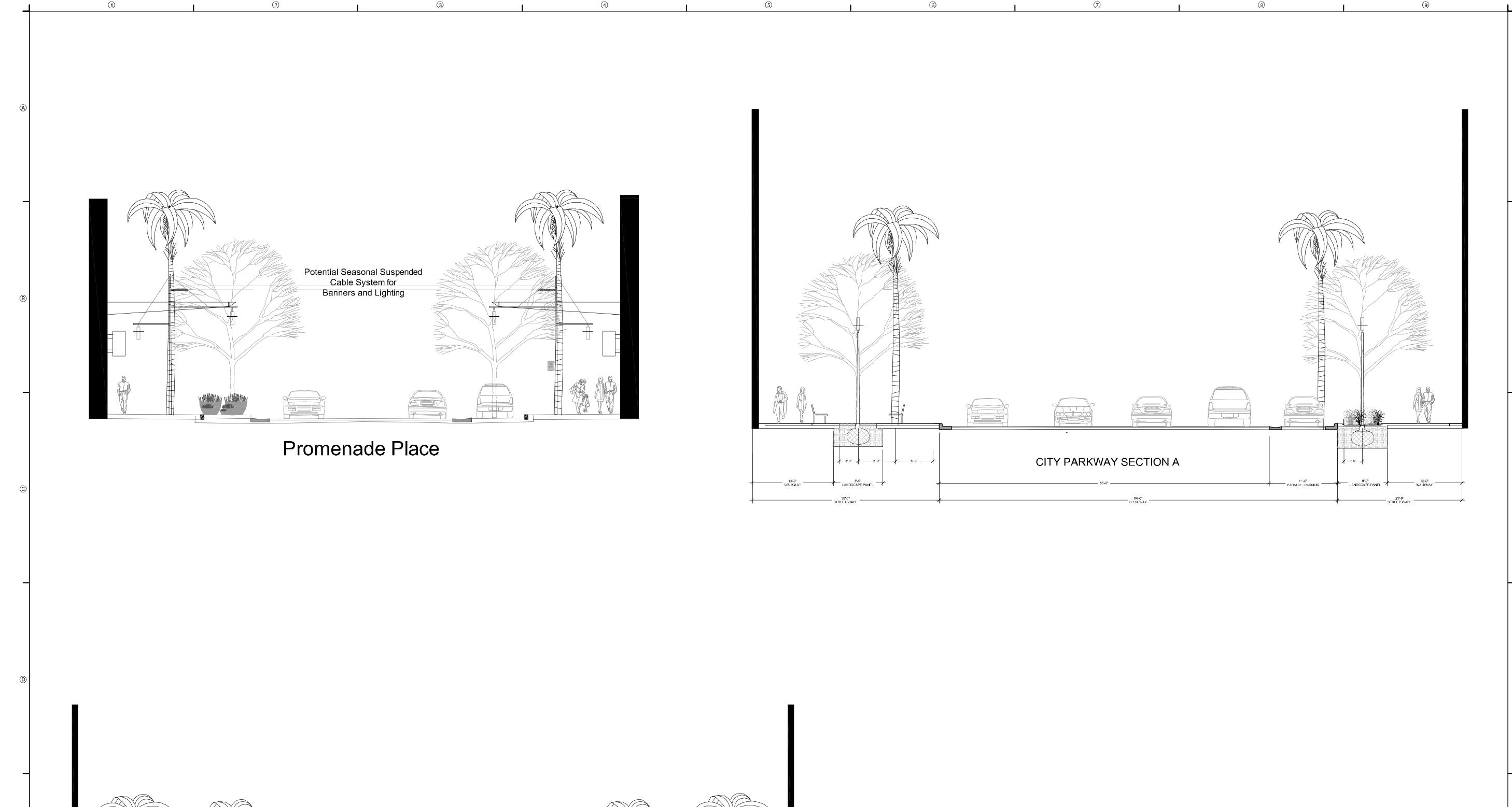
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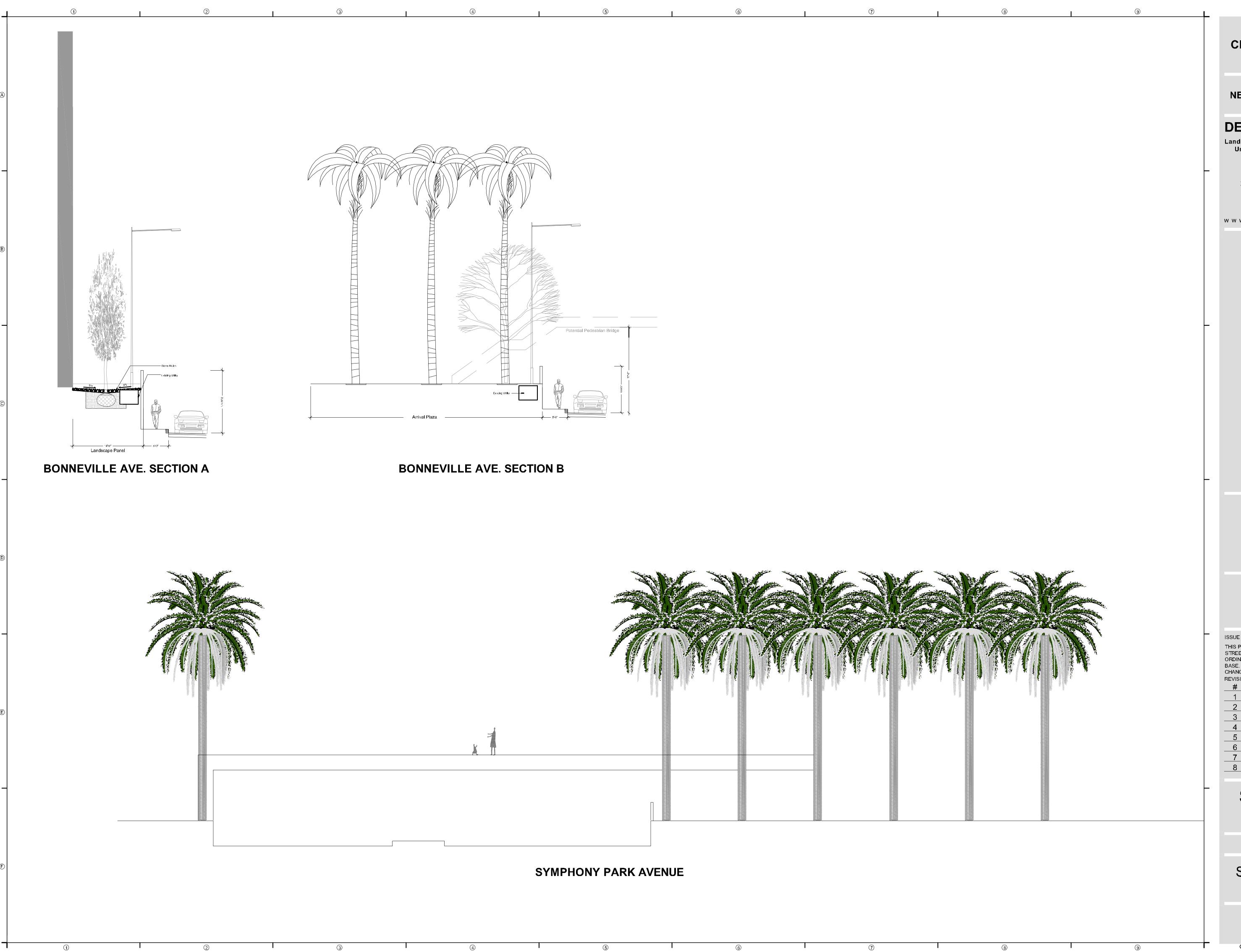
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STREET CROSS SECTIONS

L5-02



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