

The proposed improvements for the Public Park are subject to review, approval and acceptance by the DC Department of Parks and Recreation and the National Park Service.

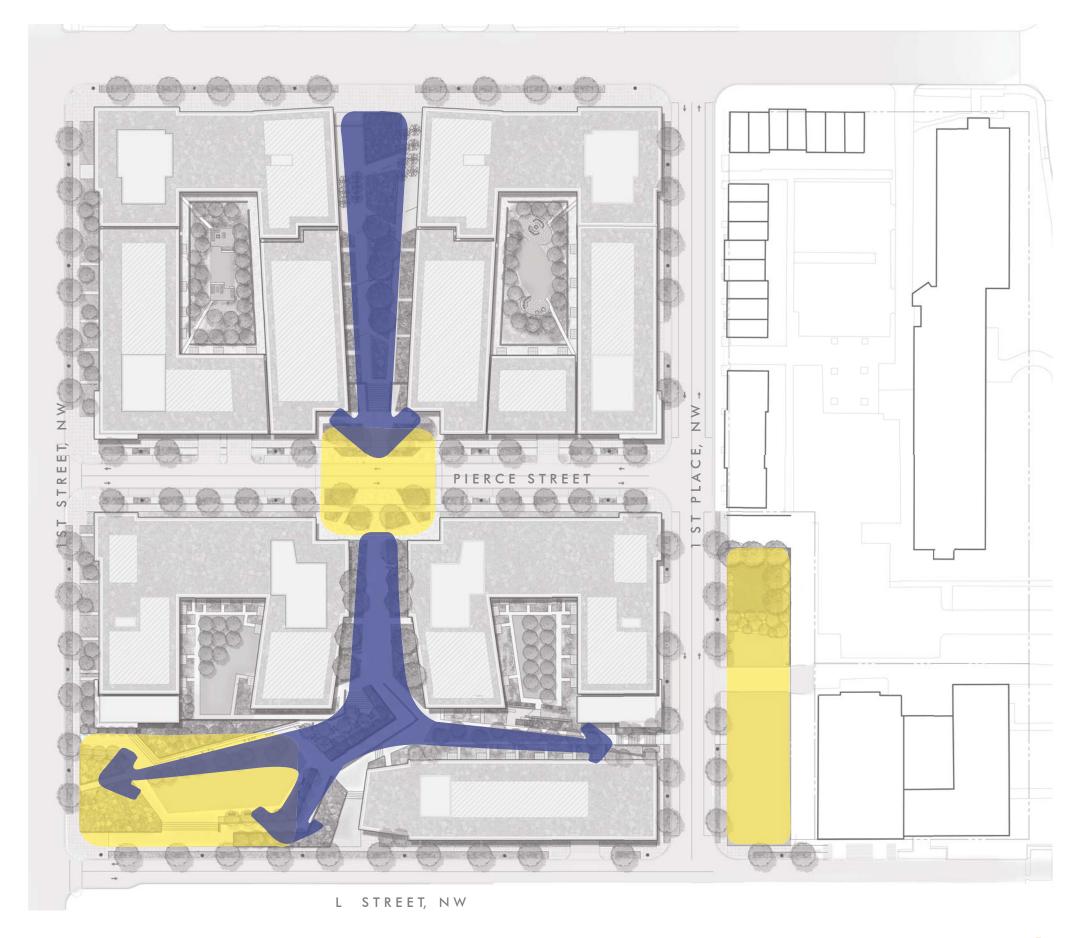


EXHIBIT NO.56A3



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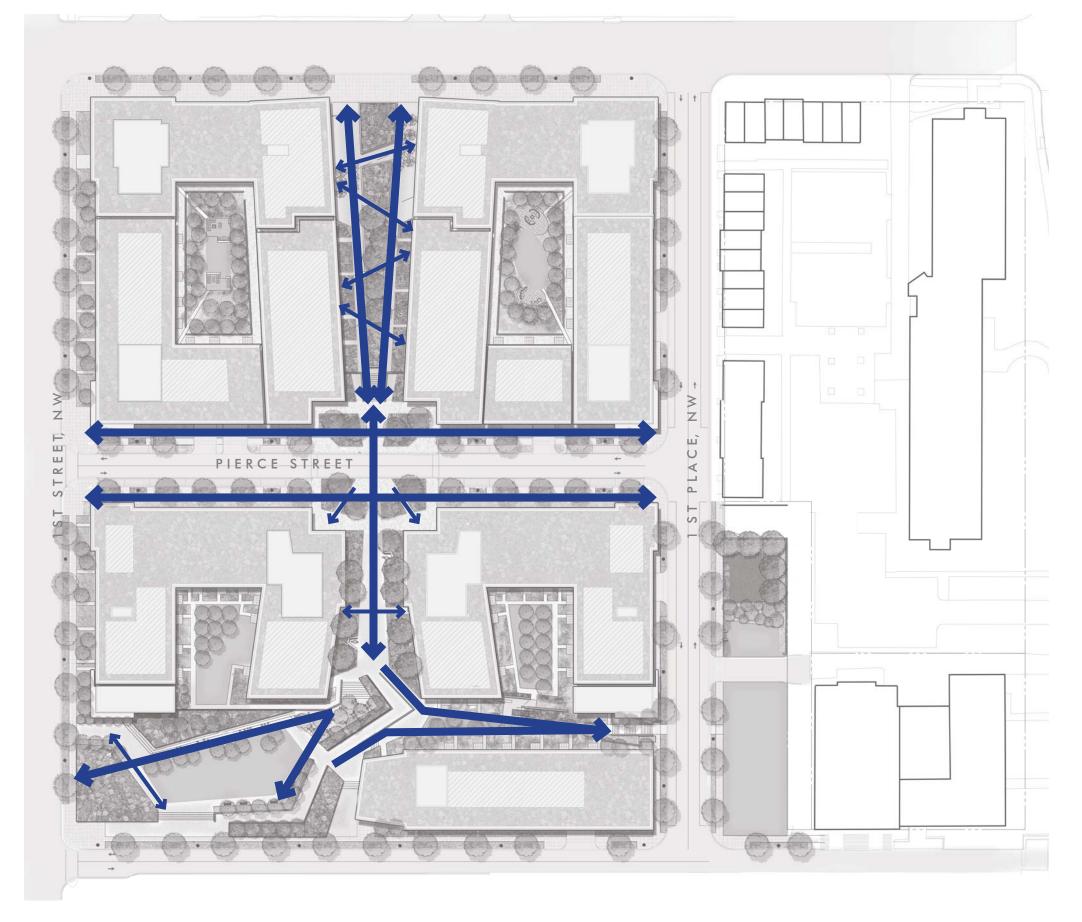
L-7



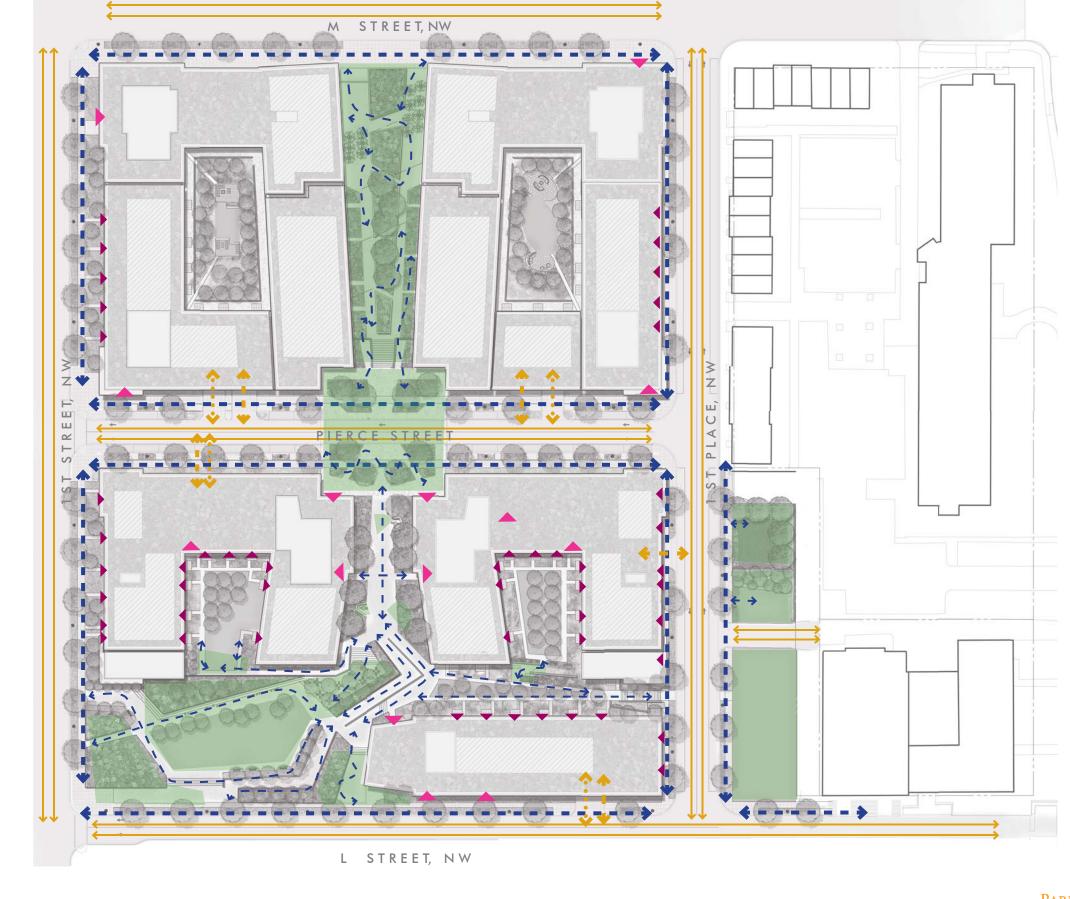


160′

Site Structure L-8



04.15.2016



SCALE 1"=80'

<....

GATHERING SPACE

LOADING ENTRY

GARAGE ENTRY

BUILDING ENTRY

UNIT ENTRY

80′

INTERIOR PEDESTRIAN EXTERIOR PEDESTRIAN VEHICULAR

160′





OUTDOOR CAFES

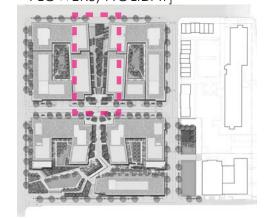


TREE ISLANDS WITH SEATING FOR LINGERING SHOPPERS AND CAFE USERS



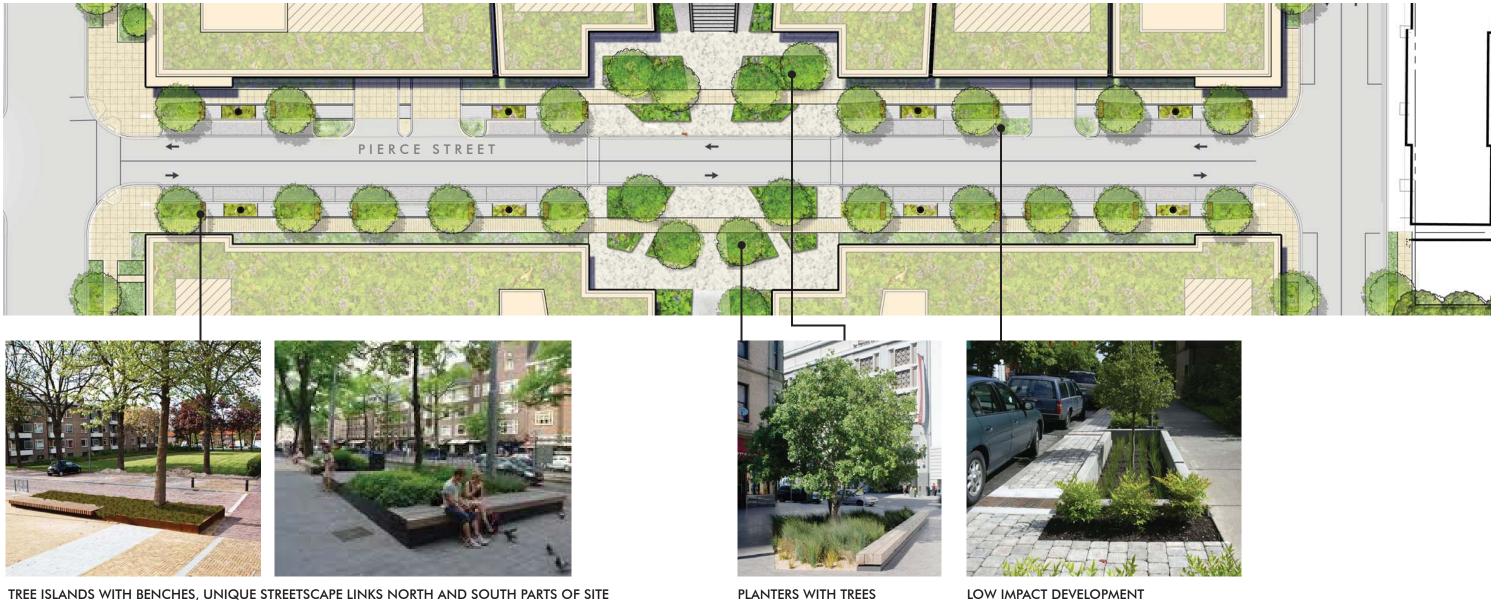
MONUMENTAL STAIR

• PROMENADE + CAFES • MARKETS [PRODUCE, FLOWERS, HOLIDAY]





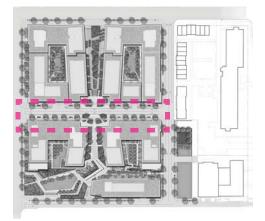




TREE ISLANDS WITH BENCHES, UNIQUE STREETSCAPE LINKS NORTH AND SOUTH PARTS OF SITE

PLANTERS WITH TREES

BASINS



- OVERFLOW MARKET SPACE [PRODUCE, FLOWERS, HOLIDAY]
- CLOSE STREET FOR TEMPORARY **EVENTS**





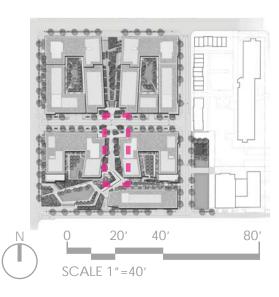
OUTDOOR ROOMS WITH SCULPTED SEAT WALLS





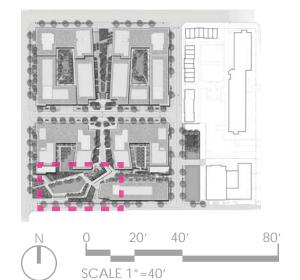
CASUAL SEATING WITHIN TREE GROVE

- TABLE GAMES
- READING ROOM
- SITTING



The proposed improvements for the Public Park are subject to review, approval and acceptance by the DC Department of Parks and Recreation and the National Park Service.

- FITNESS CLASSES
- LAWN GAMES
- DOG WALKING + RUNNING
- MOVIE SCREENING





Park Enlargement

PLAYGROUND GREEN MEWS WITH TREE LINED WALKWAYS • PLAYGROUND • LAWN GAMES WALK-UP ENTRIES ALONG THE GREEN MEWS SCALE 1"=40'



STANDARD DRAWING LEGEND

FOR ENTIRE PLAN SET (NOT TO SCALE)

(NOT TO SCALE)								
EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE	EXISTING NOTE	TYPICAL NOTE TEXT	PROPOSED NOTE			
	ONSITE PROPERTY LINE / R.O.W. LINE		OH	OVERHEAD WIRE	———ОН ————			
	NEIGHBORING PROPERTY LINE / INTERIOR PARCEL LINE			UNDERGROUND TELEPHONE LINE	т			
	EASEMENT LINE		c	UNDERGROUND CABLE LINE	c			
	SETBACK LINE		======	STORM SEWER				
			s	SANITARY SEWER MAIN	s			
		CURB AND GUTTER	Þ	HYDRANT	ъ			
	CONCRETE CURB & GUTTER	SPILL CURB TRANSITION CURB	(\$)	SANITARY MANHOLE	(6)			
	GOTTER	DEPRESSED CURB AND GUTTER	(9)	STORM MANHOLE	(6)			
+ ===	UTILITY POLE WITH LIGHT		⊗ ^{WM}	WATER METER	•			
• ——	POLE LIGHT		₩ ⊠	WATER VALVE	•			
n•(TRAFFIC LIGHT	□ €		GAS VALVE				
0	UTILITY POLE	0		GAS METER				
	TYPICAL LIGHT		Д	TYPICAL END SECTION	Δ			
\$	ACORN LIGHT	¢	ar [HEADWALL OR ENDWALL	J or [
	TYPICAL SIGN		()	YARD INLET	•			
\triangle	PARKING COUNTS	<u>x</u>		CURB INLET	©			
			0	CLEAN OUT	0			
——————————————————————————————————————	CONTOUR LINE	190 187	E	ELECTRIC MANHOLE	(E)			
TC 516.4 OR 516.4	SPOT ELEVATIONS	TC 516.00 BC 515.55	T	TELEPHONE MANHOLE	Û			
5 5.07		<u>*************************************</u>	EB	ELECTRIC BOX	EB			
SAN #	SANITARY LABEL	SAN #	EP	ELECTRIC PEDESTAL	EP			
X	STORM LABEL	X #		MONITORING WELL				
	SANITARY SEWER LATERAL		#	TEST PIT				
	UNDERGROUND WATER LINE	w	①	BENCHMARK				
E	UNDERGROUND ELECTRIC LINE	Е	₩	BORING	•			
	UNDERGROUND GAS LINE							
	1			1				

IN STISLAND STILDCHAZZONSDZINIC PRINTED RIC SINK A 13.16 @ R-12 MI LAST SIAFD RIC SIME

PROJECT NARRATIVE:

THE SITE IS AN EXISTING RESIDENTIAL HOUSING COMPLEX. THE PROPOSED PROJECT INCLUDES THE DEMOLITION OF EXISTING BUILDINGS, SITE-RELATED FEATURES, AND UTILITIES AND THE CONSTRUCTION OF FIVE RETAIL/RESIDENTIAL BUILDINGS WITH UNDERGROUND PARKING AND SITE AMENITIES. THE UTILITY IMPROVEMENTS INCLUDE DOMESTIC WATER, FIRE, SANITARY SEWER, AND STORM DRAIN CONNECTIONS TO EXISTING UTILITY MAINS LOCATED WITHIN THE PUBLIC RIGHT-OF-WAY. THE PROJECT PROPOSES THE USE OF VARIABLE DEPTH GREEN ROOFS. BIORETENTION FACILITIES, PERMEABLE PAVEMENT, AND ENGINEERED TREE PITS TO MEET BOTH THE STORMWATER RETENTION VOLUME (SWRV) REQUIREMENTS AND THE GREEN AREA RATIO (GAR) REQUIREMENTS.

REFERENCES:

- 1. THE PLAN IS BASED ON THE FOLLOWING DOCUMENTS AND INFORMATION
 - A. SURVEY ENTITLED: "ALTA/ACSM LAND TITLE SURVEY, SURSUM CORDA COOPERATIVE ASSOCIATION, INC, LOTS 248, 249 & 250, SQUARE 620, DISTRICT OF COLUMBIA", PREPARED BY: BOHLER ENGINEERING. DATED: 02/25/15, REVISED: 03/10/15.
 - B. DIGITAL ARCHITECTURAL PLANS: ENTITLED: "15-11 ALT SC FOOTPRINT.DWG" PREPARED BY: BOGGS & PARTNERS ARCHITECTS, DATED: 12/08/15.
 - C. ARCHITECTURAL PLANS: ENTITLED: "15-0814 SC-PUD 1 ARCH FINAL", PREPARED BY: BOGGS & PARTNERS ARCHITECTS, DATED: 08/14/15.
 - D. DIGITAL LANDSCAPE PLANS: ENTITLED: "PRI- BASE-PHASE 1.DWG" AND "PRI- BASE-PHASE 2.DWG", PREPARED BY: PARKER RODRIGUEZ INC., RECEIVED: 01/21/16.
- 2. LOCATION OF ALL UNDERGROUND UTILITIES ARE APPROXIMATE. ALL LOCATIONS AND SIZES ARE BASED ON UTILITY MARK OUTS, ABOVE GROUND STRUCTURES THAT WERE VISIBLE & ACCESSIBLE IN THE FIELD, THE MAPS AS LISTED IN THE REFERENCES AVAILABLE AT THE TIME OF THE SURVEY, AND INFORMATION FROM DC WATER COUNTERMAPS. AVAILABLE AS-BUILT PLANS AND UTILITY MARK OUT DOES NOT ENSURE MAPPING OF ALL UNDERGROUND UTILITIES AND STRUCTURES. BEFORE ANY EXCAVATION IS TO BEGIN, ALL UNDERGROUND UTILITIES SHOULD BE VERIFIED AS TO THEIR LOCATION, SIZE, AND TYPE BY THE PROPER UTILITY COMPANIES.

SHEET INDEX					
SHEET TITLE	SHEET NUMBER				
COVER SHEET	C-100				
DEMOLITION PLAN	C-200				
SITE PLAN	C-300				
L STREET, NW RIGHT-OF-WAY PLAN	C-301				
UTILITY PLAN	C-400				
RIGHT-OF-WAY PLAN	C-500				
EROSION AND SEDIMENT CONTROL PLAN	C-600				
STORMWATER MANAGEMENT PLAN	C-700				
GREEN AREA RATIO WORKSHEET	C-701				
CIRCULATION PLAN	C-800				
PEDESTRIAN CIRCULATION PLAN	C-801				

APPLICANT

SURSUM CORDA CO-OP 1112 FIRST TERRACE, NW WASHINGTON, DC 20001



SITE CI LAND SURVEYING P. SUSTAINABLE DESIGN 1

REVISIONS								
/	DATE	COMMENT	BY					
	02/25/16	REV. PER AGENCY COMMENTS	SL					
	04/15/16	PHASE 1 PUD	SL					

NOT APPROVED FOR CONSTRUCTION



V 1-800-282-1776) (ICC 1-800-582-7701) (MD 1-800-287-7777) (DE PROJECT No.: PRAWN BY: CHECKED BY: DATE:

PROJECT:

PUD SET

SURSUM CORDA CO-OP

> LOCATION OF SITE FIRST STREET, NW & L STREET, NW WASHINGTON, DC



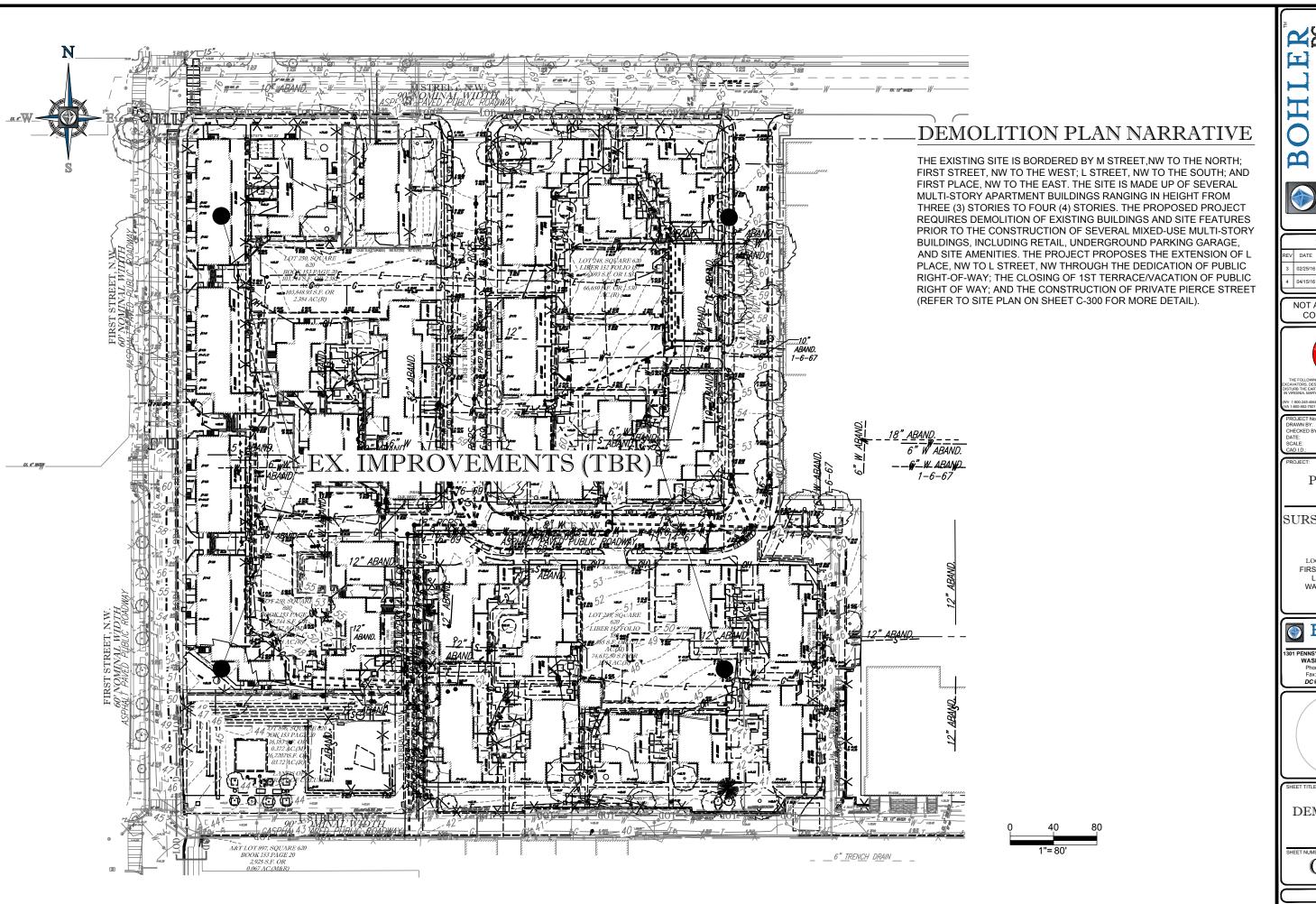


SHEET TITLE:

COVER SHEET

SHEET NUMBER:

C-100



REVISIONS

NOT APPROVED FOR CONSTRUCTION



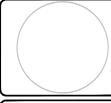
PUD SET

SURSUM CORDA CO-OP

> LOCATION OF SITE FIRST STREET, NW & L STREET, NW WASHINGTON, DC



1 PENNSYLVANIA AVE., NW, STE. 82 WASHINGTON, DC 20004 Phone: (202) 524-5700 Fax: (202) 524-5701 DC@BohlerEng.com



DEMOLITION PLAN

C = 200