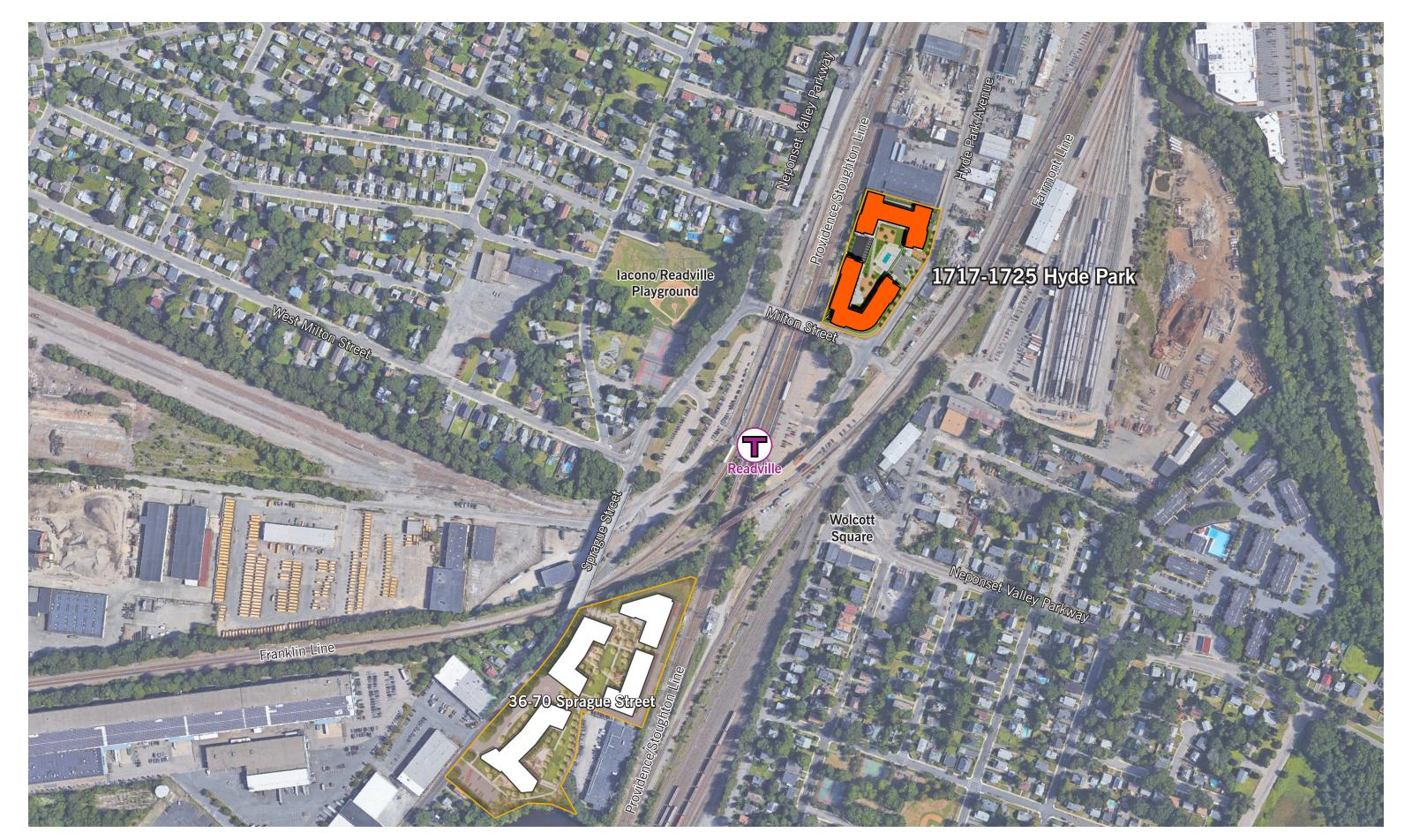
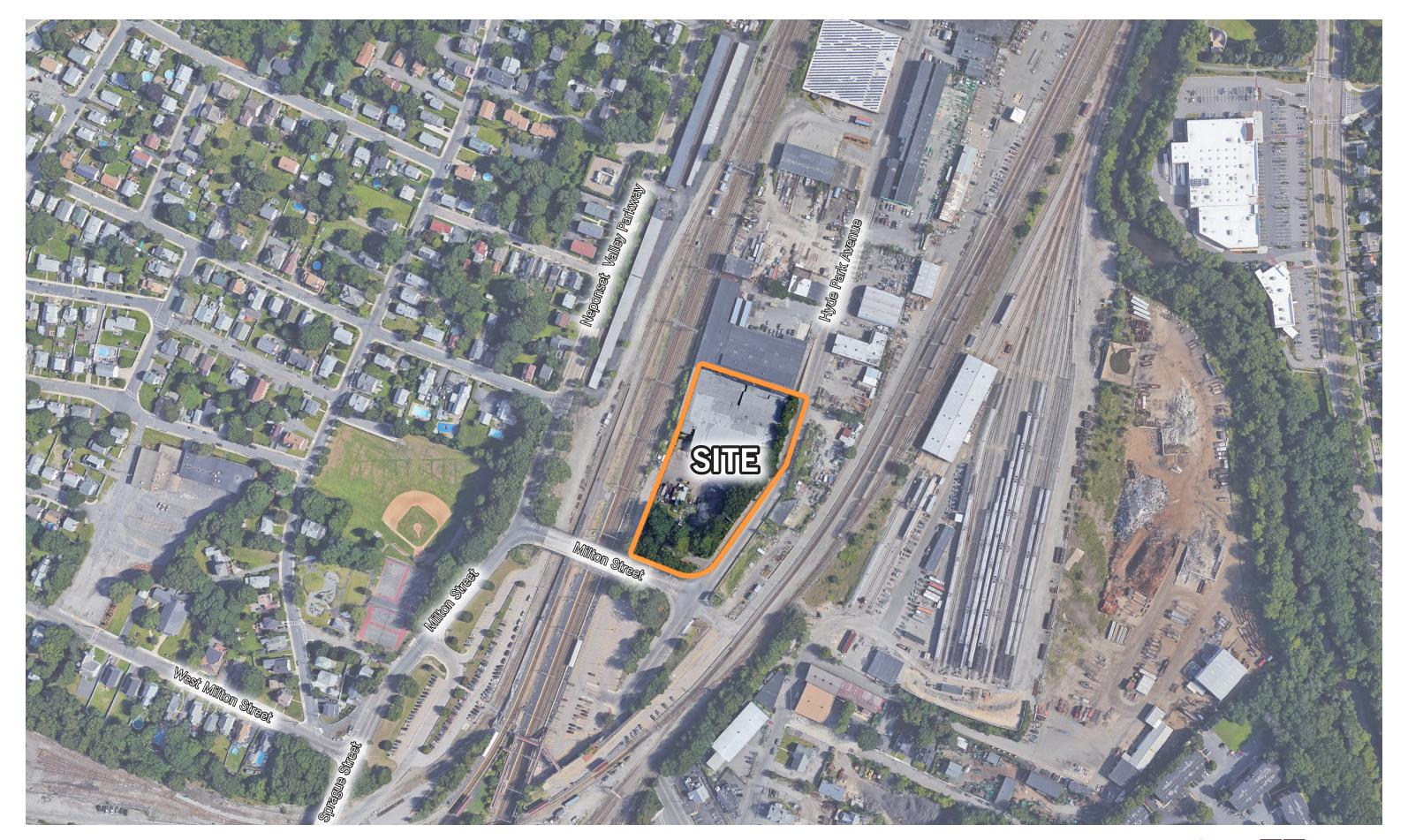
BCDC Presentation November 6, 2019





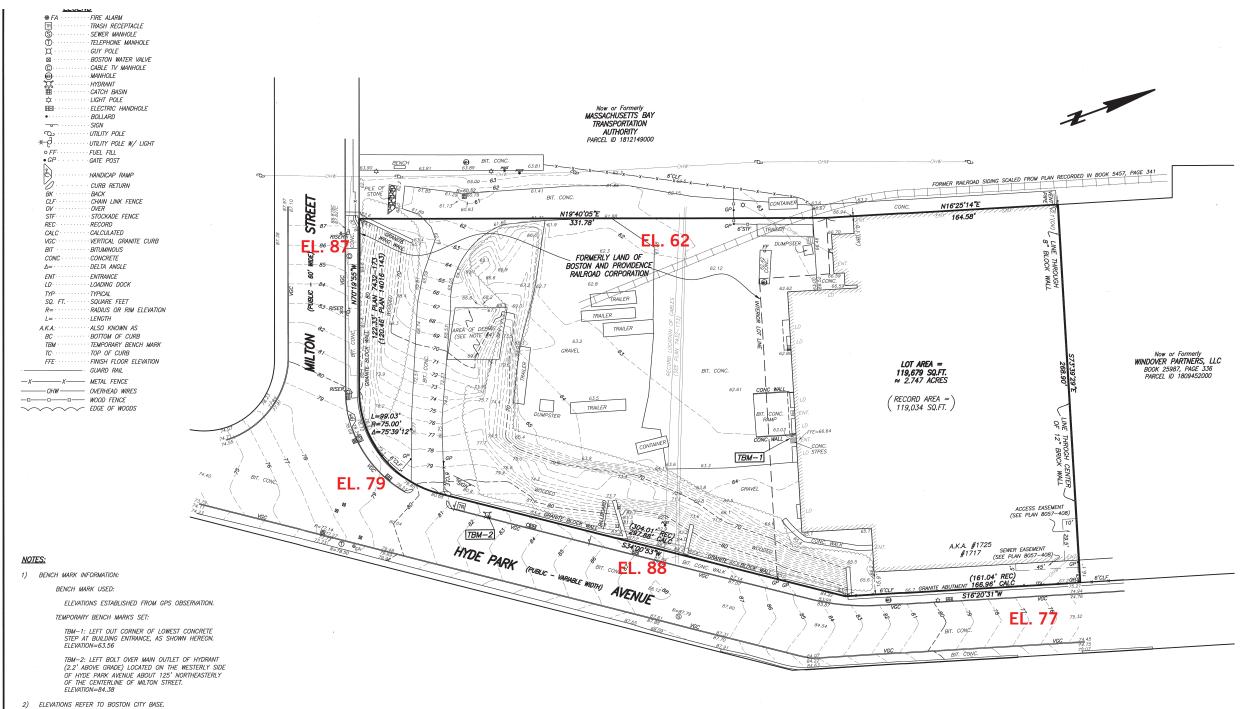












REFERENCES

SUFFOLK COUNTY REGISTRY OF DEEDS BOOK 14708, PAGE 20

PLAN — BOOK 14016 PAGE 143 PLAN — BOOK 8525 PAGE 248 PLAN — BOOK 8057 PAGE 408 PLAN — BOOK 7432 PAGE 173 PLAN — BOOK 5457 PAGE 341

MASSACHUSETTS LAND COURT LCC 18960-B

CITY OF BOSTON ENGINEERING DEPARTMENT FIELD BOOK 824, PAGES 16-23

PLAN NO. HP-151

BOSTON AND PROVIDENCE RAILROAD CORPORATION PLAN NO. V 3.15-33.1

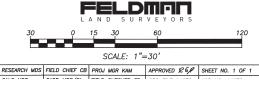
NON RECORDED PLAN

N RECORDED PLAN
PLAN ENTITLED ALTA/ACSM LAND TITLE
SURVEY, 1717 (A.K.A. 1725) HYDE PARK
AVENUE, BOSTON (HYDE PARK), MASS.",
DATE JANUARY 13, 2015, PREPARED BY
FELDMAN LAND SURVEYORS.

I CERTIFY THAT THIS PLAN IS BASED ON AN ACTUAL FIELD SURVEY AND THE LATEST PLANS AND DEEDS OF RECORD.







PARTIAL EXISTING CONDITIONS PLAN

1717 (A.K.A. 1725) HYDE PARK AVENUE BOSTON (HYDE PARK), MASS.

FELDMAN LAND SURVEYORS

112 SHAWMUT AVENUE

BOSTON, MASS. 02118



MAY 7, 2015

PHONE: (617)357-9740

www.feldmansurveyors.com

3) CONTOUR INTERVAL EQUALS ONE (1) FOOT.

AREA OF DEBRIS SHOWN HEREON IS COMPOSED OF VARIOUS MATERIALS INCLUDING BUT NOT LIMITED TO; WOOD, METAL CONCRETE AND FILL.

UTILITY INFORMATION SHOWN IS BASED OBSERVABLE FIELD EVIDENCE. THE LOCATIONS OF UNDERGROUND PIPES AND CONDUITS HAVE NOT BEEN DETERMINED. WE CANNOT ASSUME RESPONSIBILITY FOR DAMAGES INCURRED AS A RESULT OF UTILITIES THAT ARE OMITED OR INACCURATELY SHOWN, SINCE SUB-SURFACE UTILITIES CANNOT BE VISILLY VERIFIELD. BEFORE PLANNING FUTURE CONNECTIONS, THE PROPER UTILITY ENGINEERING DEPARTMENT SHOULD BE CONSULTED AND THE ACTUAL LOCATION OF SUB-SURFACE STRUCTURES SHOULD BE DETERMINED IN THE FIELD. CALL, TOLL FREE, THE DIG SAFE CALL CENTER AT 1-888-344-7233 SEVENTY-TWO HOURS PRIOR TO EXCAVATION.

THIS DOCUMENT IS AN INSTRUMENT OF SERVICE OF FELDMAN LAND SURVEYORS ISSUED TO OUR CLIENT FOR PURPOSES RELATED DIRECTLY AND SOLELY TO FELDMAN LAND SURVEYORS' SCOPE OF SERVICES UNDER CONTRACT TO OUR CLIENT FOR THIS PROJECT. ANY USE OR REUSE OF THIS DOCUMENT FOR ANY REASON BY ANY PARTY FOR PURPOSES UNRELATED DIRECTLY AND SOLELY TO SAID CONTRACT SHALL BE AT THE

USER'S SOLE AND EXCLUSIVE RISK AND LIABILITY, INCLUDING LIABILITY FOR VIOLATION OF COPYRIGHT LAWS, UNLESS WRITTEN

Timeline & Issues

Full BCDC Meeting (3-5-19)

Planning Strategy = *Good*

Site Section = Good

Elevations = *Need Some Work; Reduce % of Glazing*

Public Realm / Upper Courtyard = Refinements Suggested at Upper Courtyard "Overlook"

BCDC Sub-Committee Meetings (3-19-19, 9-17-19, 10-8-19)

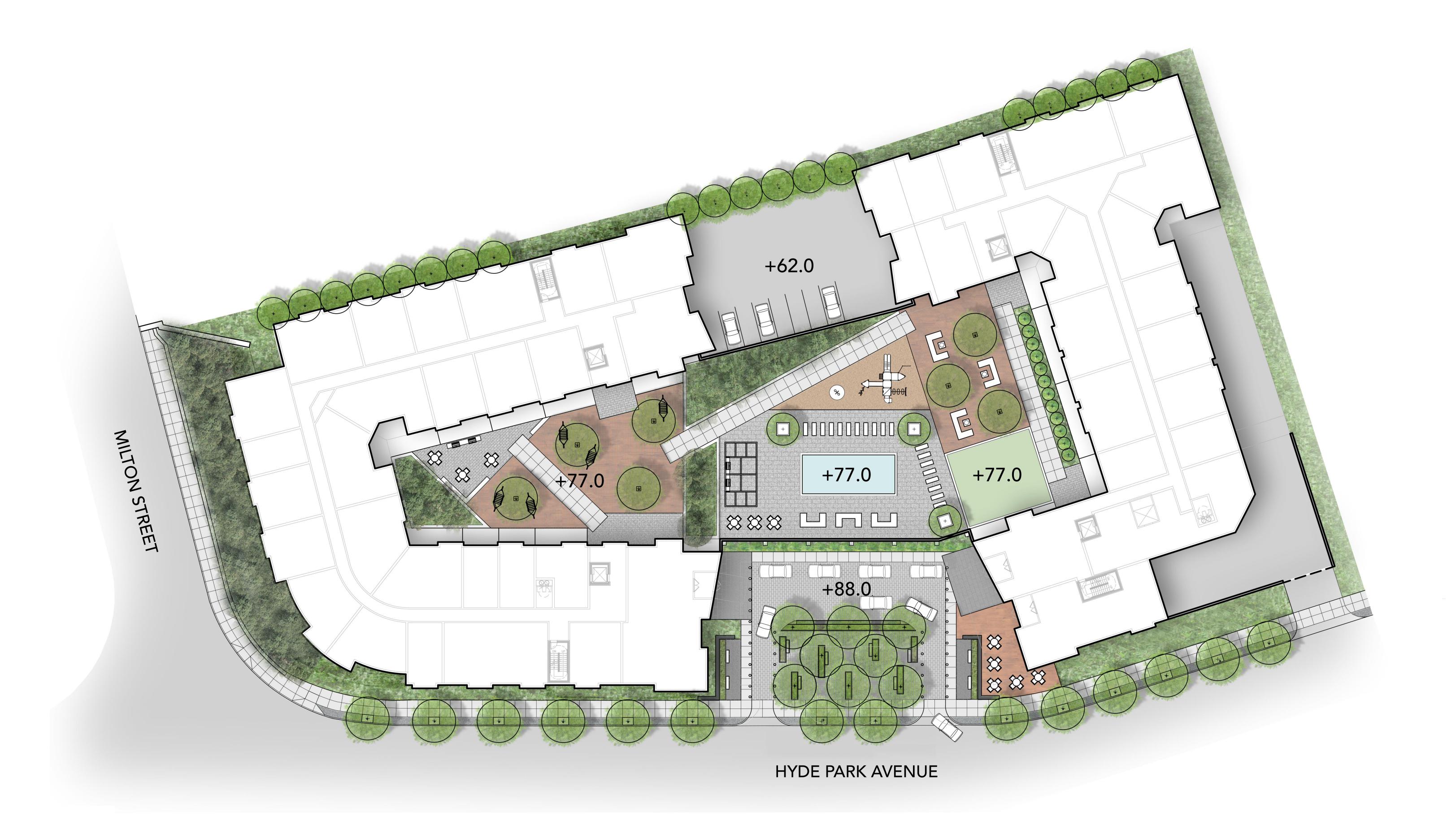
Elevations = Reduce "Super Bays"; Differentiate "Inside vs. Outside" of Courtyard; Look at Options at "Prow"

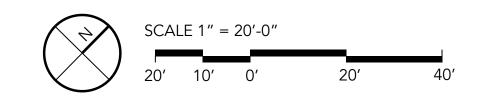
Public Realm / Upper Courtyard = Use Repurposed WPA Wall as Combined Landscape & Architectural Element

BPDA/BTD and I.A.G. Meetings_

Reduce # Curb Cuts = Consolidate Parking & Loading Entrance

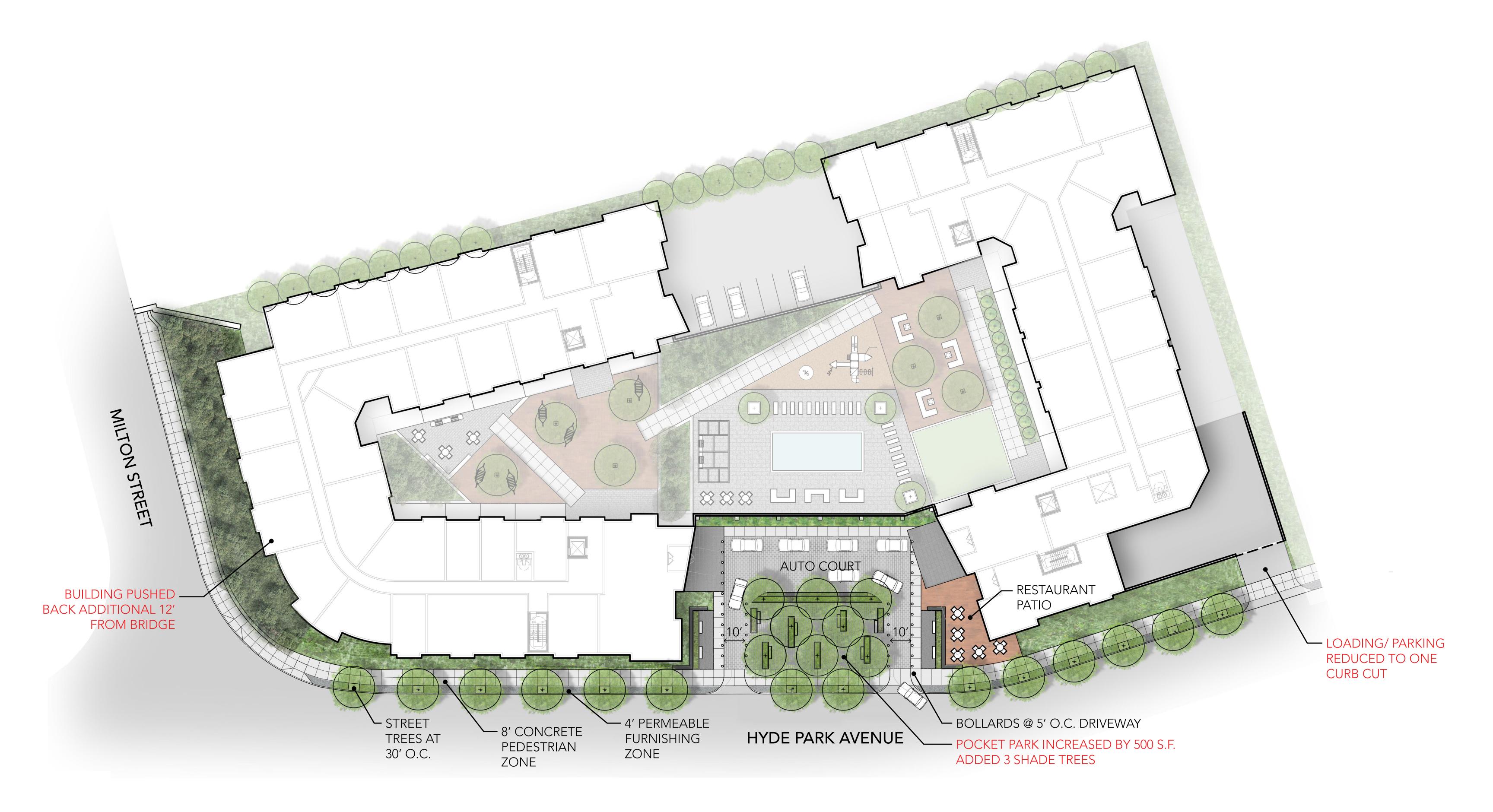
Increase Setback & Reduce Massing at The Bridge = 12 ft. additional setback with 5th floor massing revision

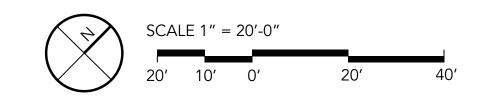








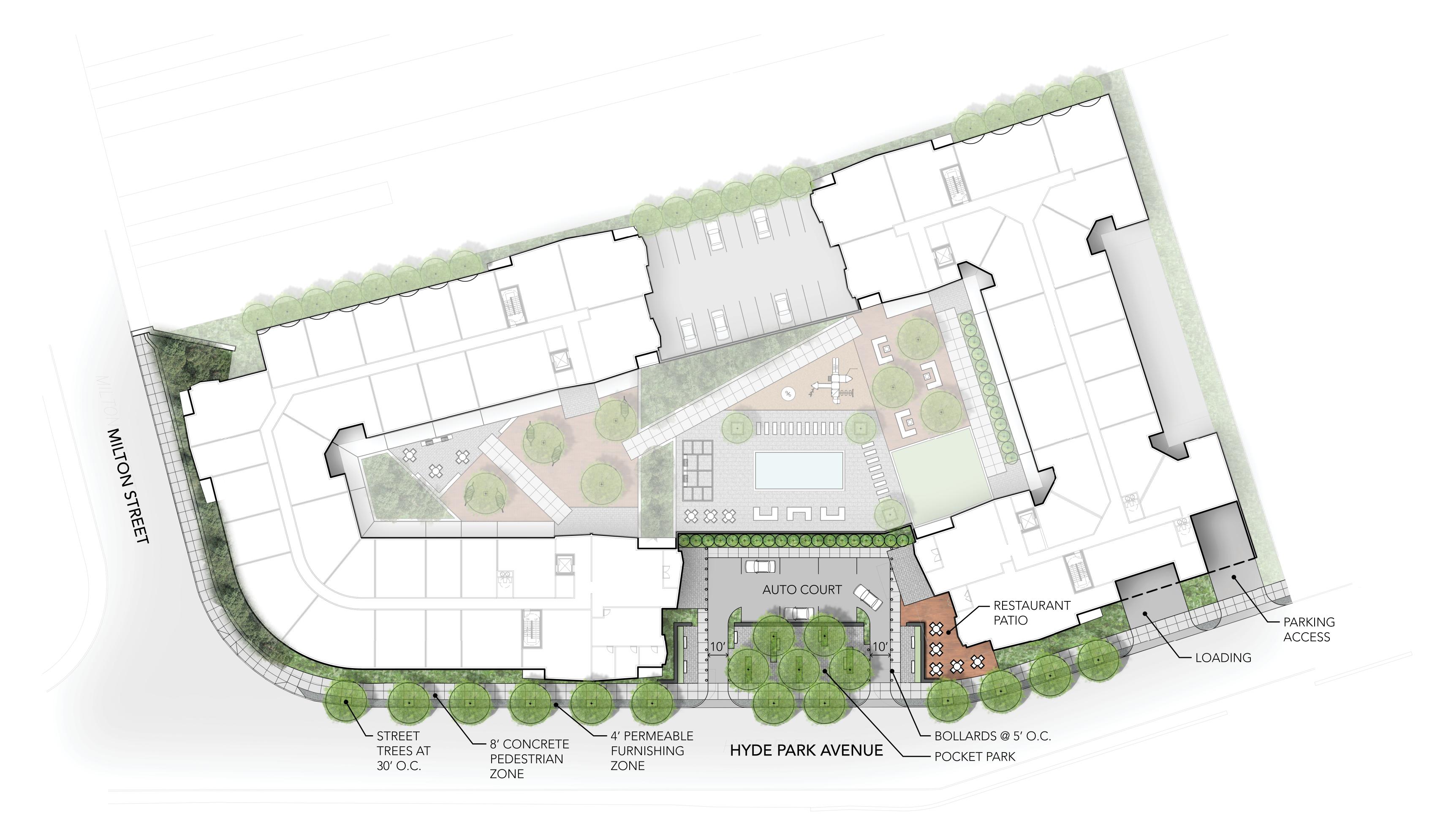


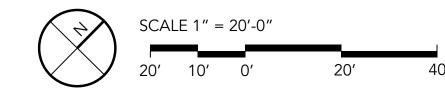




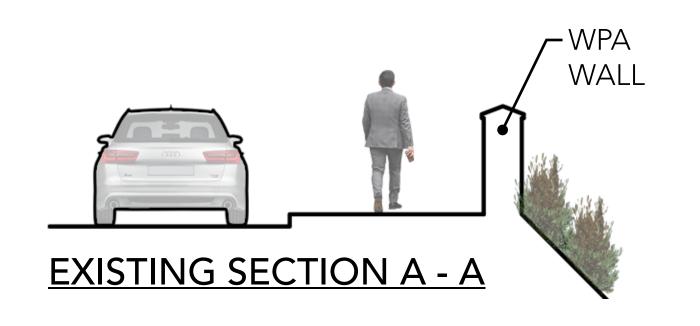


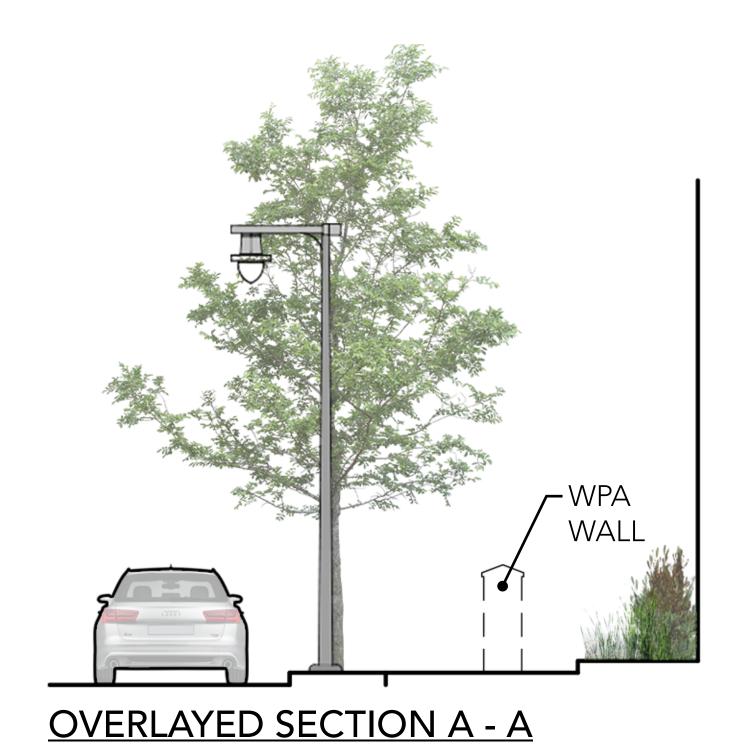
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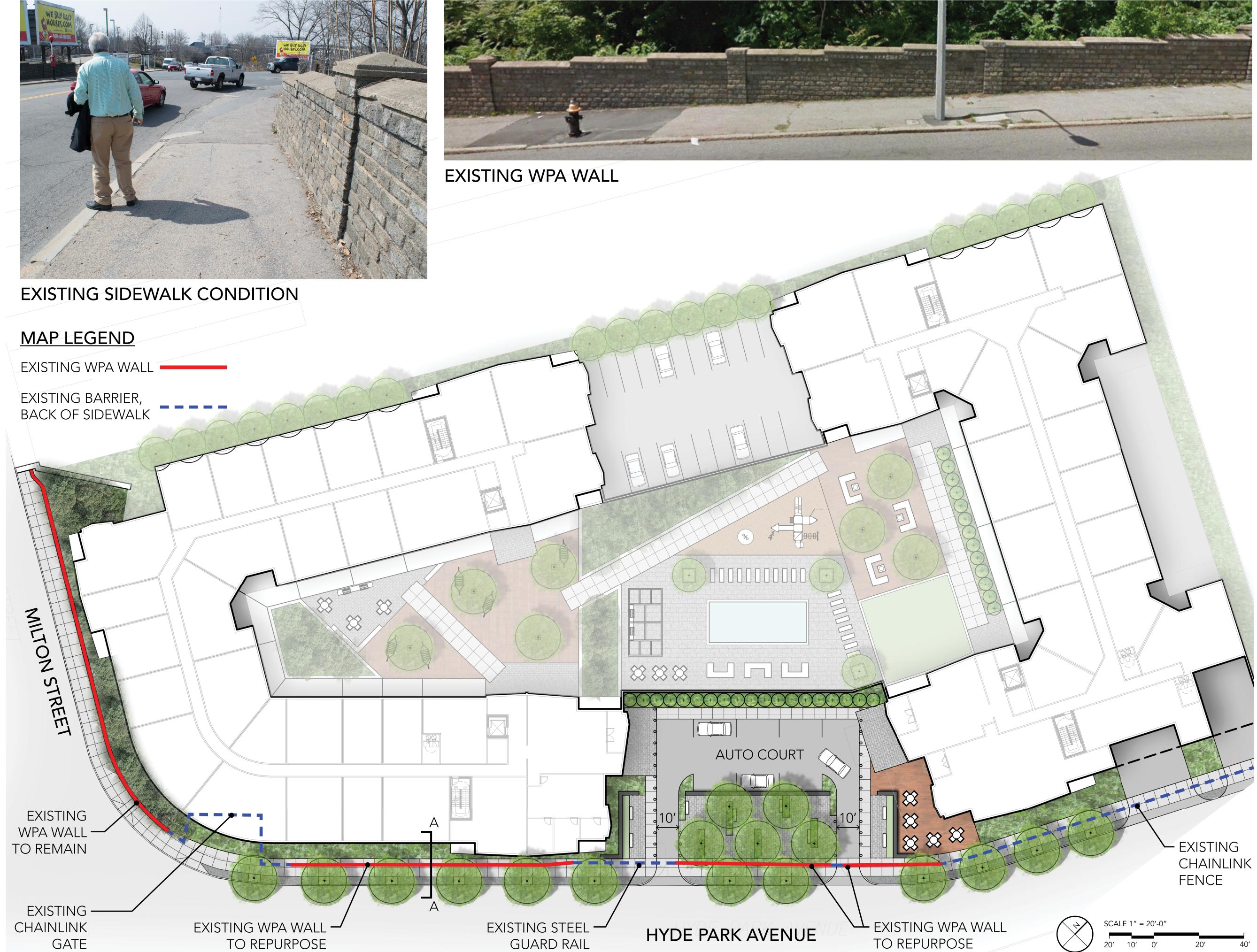


Boston, MA











AD MELIORA + TAT

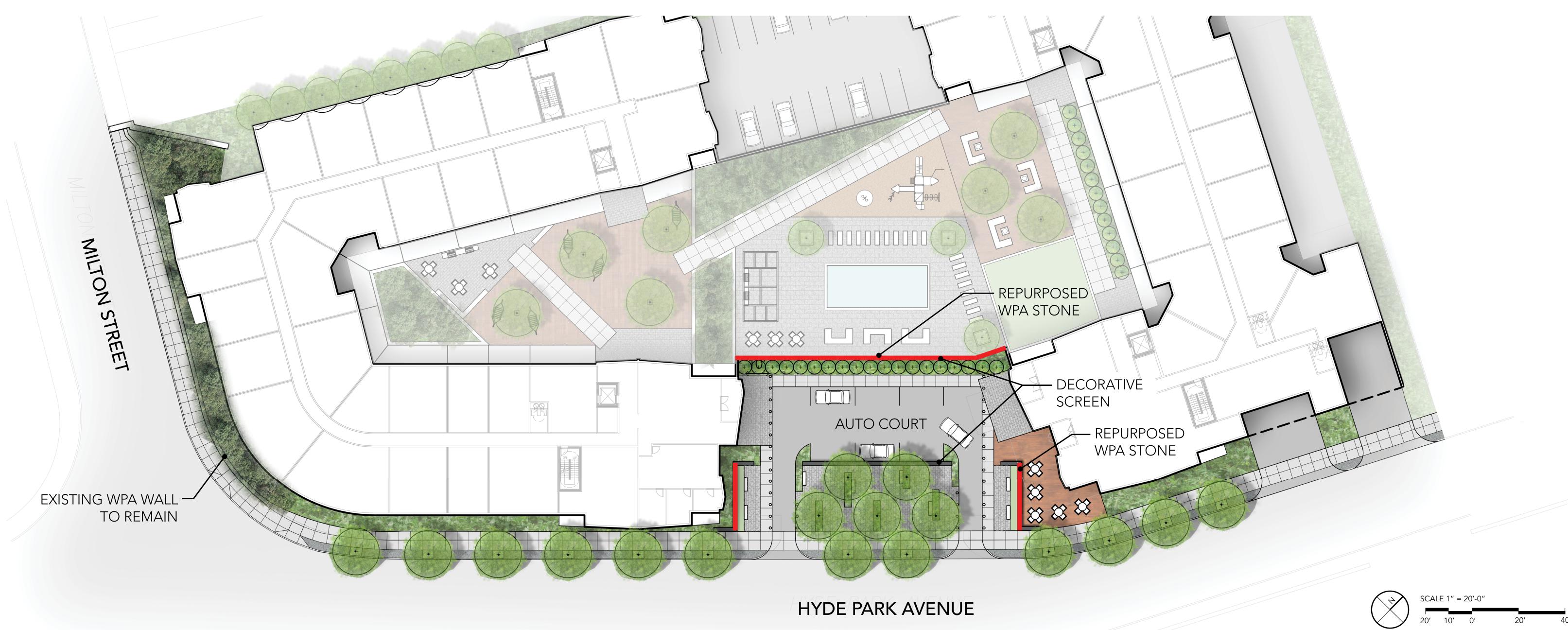
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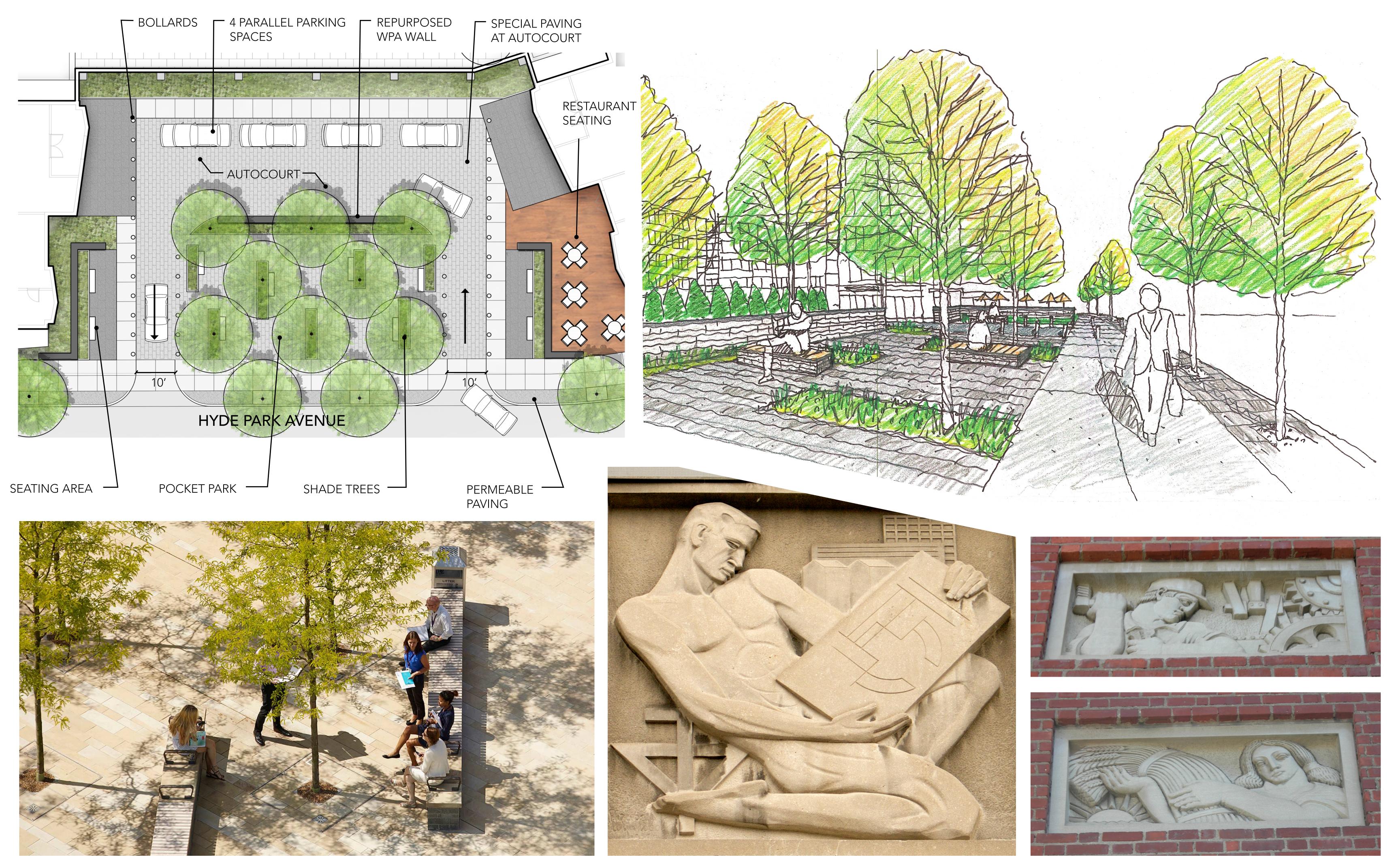






OPTION B - STONE COLUMNS WITH LOW PLANTING AND 42" DECORATIVE SCREEN





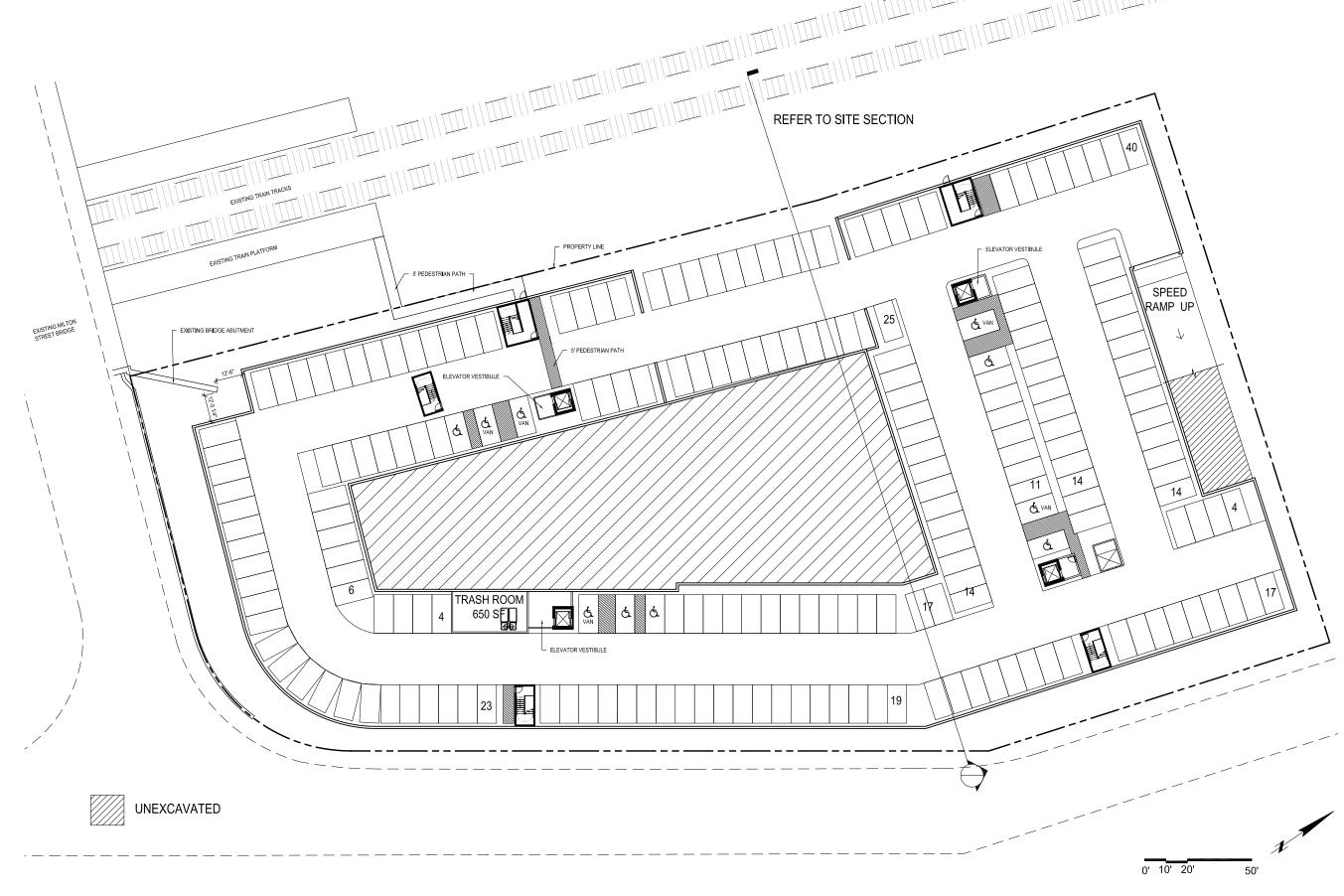


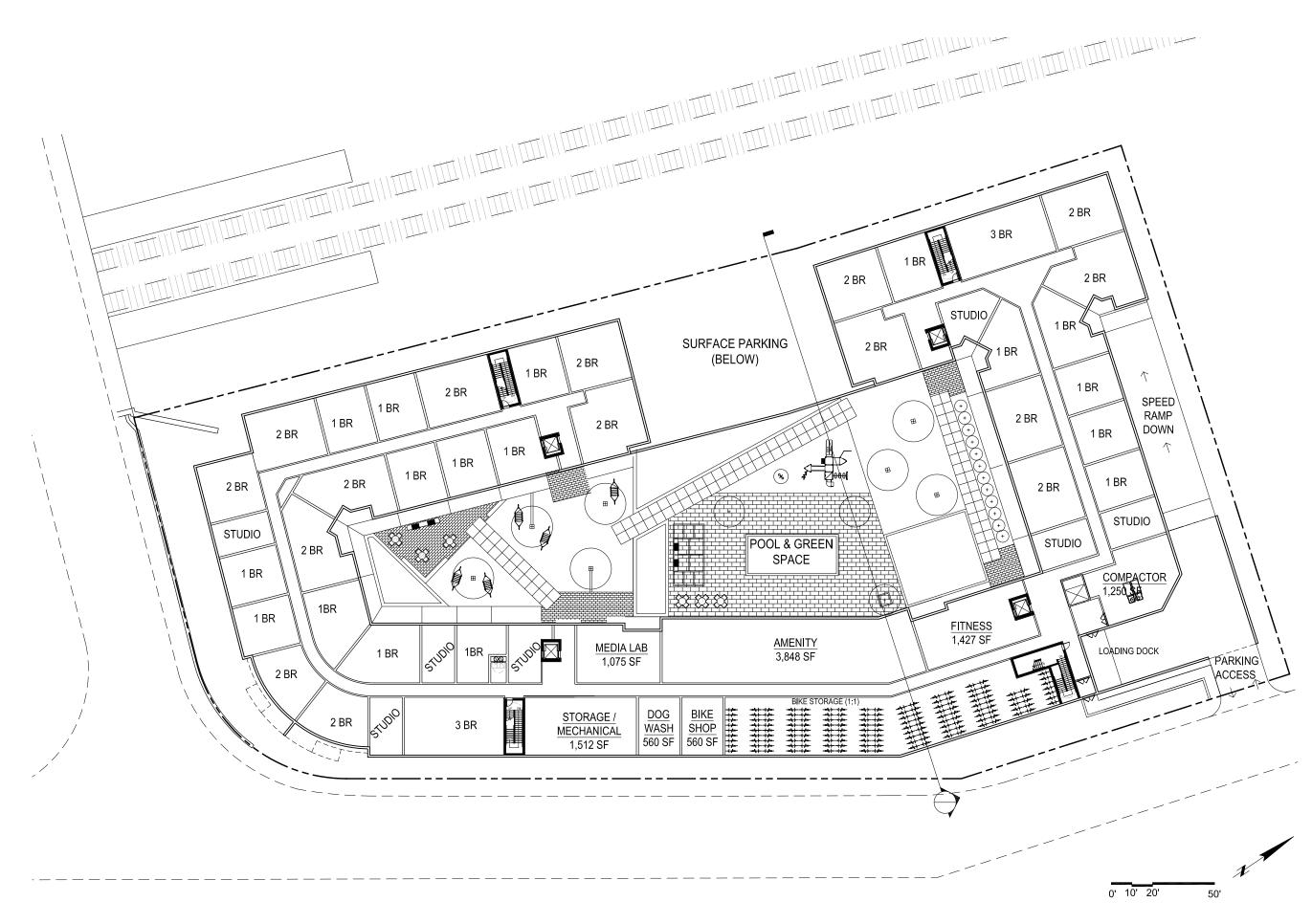
AD MELIORA + TAT 1717-1725 HYDE PARK AVENUE

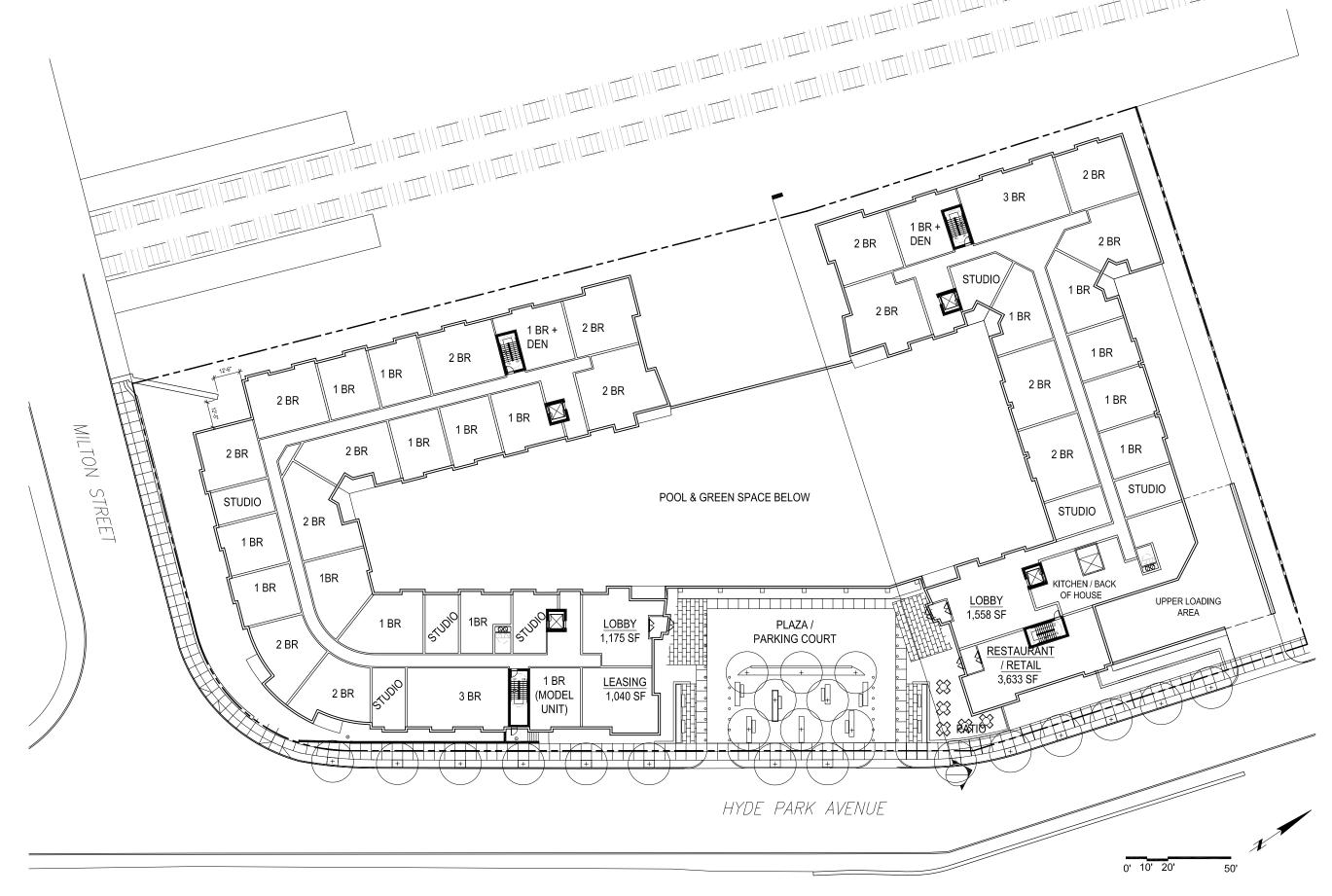
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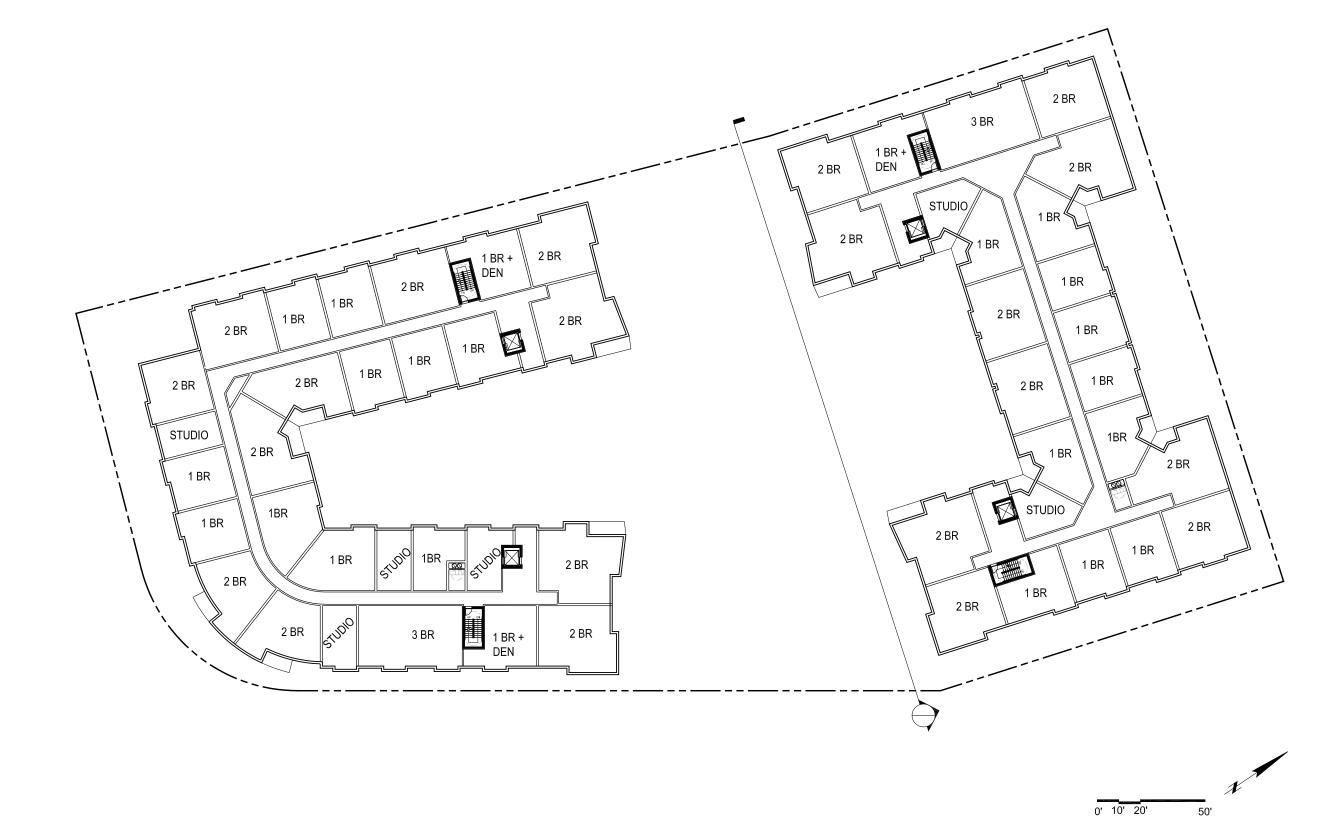
OCTOBER 10, 2019

POCKET PARK CONCEPTS

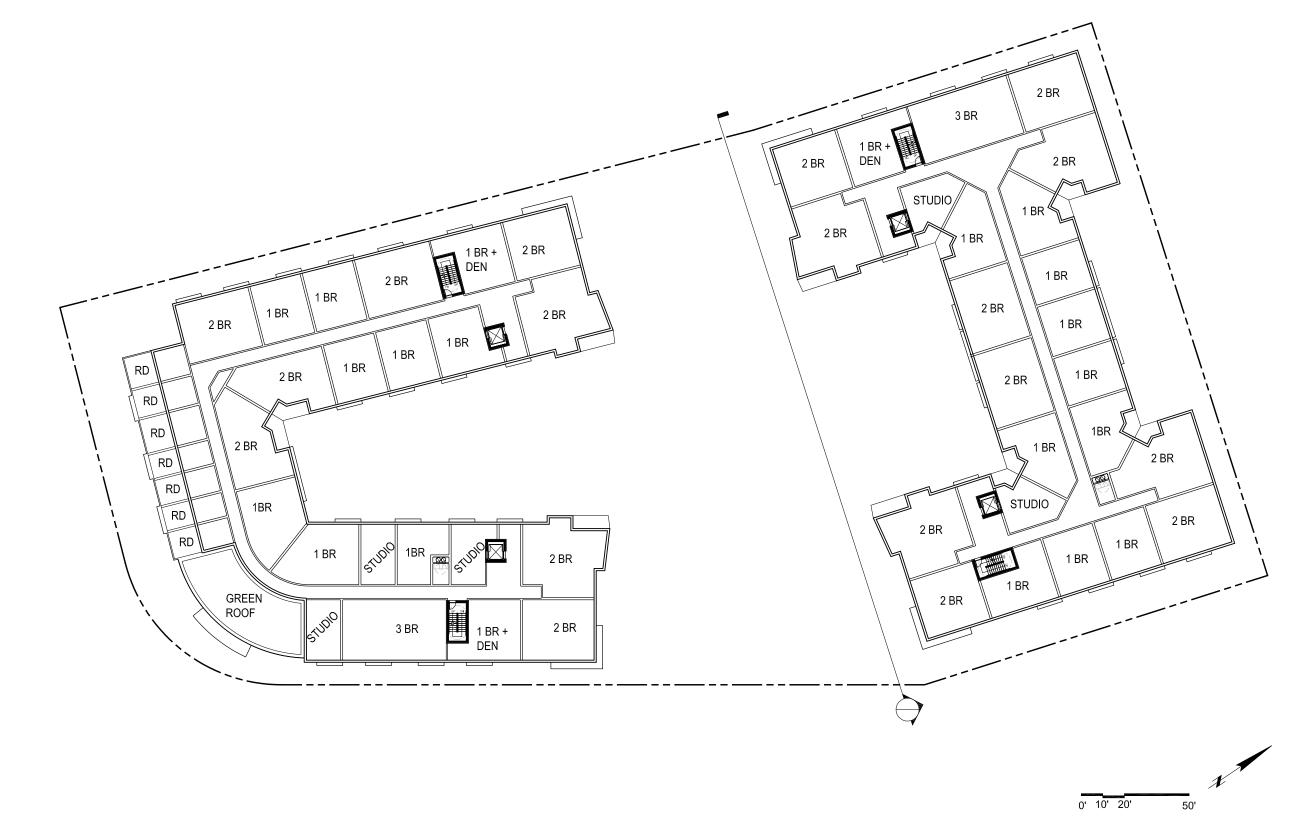








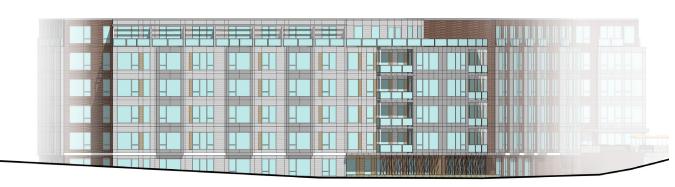




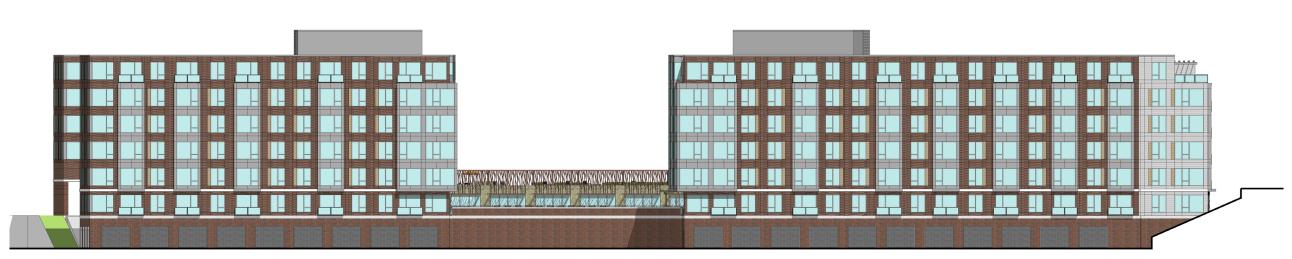








South Elevation



West Elevation



Building Gross Square Footage							
Floor	Building A GSF	Building B GSF					
6th Floor	25,097	26,259					
5th Floor	28,942	26,829					
4th Floor	28,942	26,829					
3rd Floor	28,942	26,829					
2nd Floor	28,942	23,734					
1st Floor	60,374						
Parking	78,266						
Total Residential GSF	331,719						
Total Building GSF (inc Parking)	409,985						
Approx Site Area	119,626						
F.A.R.	2.77						
Total Usable Open Space	49,485 SF						
Usable Open Space per Unit	173.63 SF						
Parking Spaces	208						
Parking Ratio	0.73						

Floor	Studio	1B	2B	3B	Total
6th Floor	3	10	8	1	22
5th Floor	4	12	11	1	28
4th Floor	4	12	11	1	28
3rd Floor	4	12	11	1	28
2nd Floor	4	12	9	1	26
1st Floor	4	11	9	1	25
Total	23	69	59	6	157
Affordable (13%)	3	9	8	1	
Group 2 (15% of Aff.)	1	2	2	1	
Unit Type	Unit Totals	Mix %	Afforda	ble Units	Group 2
Studio	37	12.98%	5	13.51%	2
1B	125	43.86%	17	13.60%	4
2B	111	38.95%	15	13.51%	4
3B	12	4.21%	2	16.67%	2

Building A Unit Count

Building B Unit Count					Total Count
Studio	1B	2B	3B	Total	
2	11	10	1	24	46
2	11	10	1	24	52
2	11	10	1	24	52
2	11	10	1	24	52
3	6	6	1	16	42
3	6	6	1	16	41
14	56	52	6	128	285

Units

DESIGN REFINEMENTS:

Reduction of % Glazing

Reduction of "Super Bays"

Differentiation of "Inside" vs. "Outside" of Courtyard

Development of "Prow" and Corner Treatment

Increase in Setback & Reduction of Massing Along The Bridge

Relocated/Repurposed WPA Wall at Pocket Park & Overlook



























































