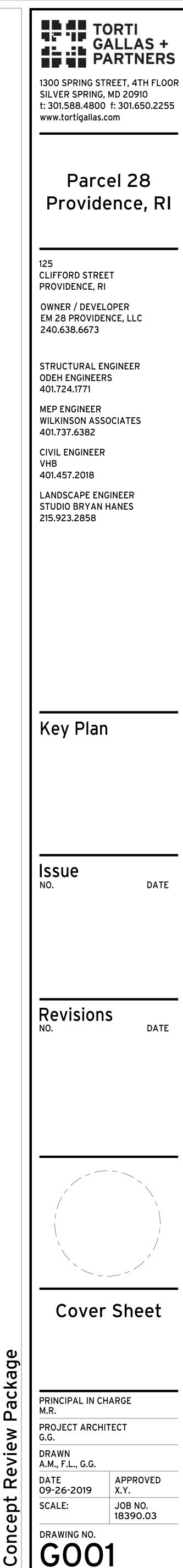
# PARCEL 28 - PROVIDENCE, RI CONCEPT REVIEW SET AUGUST 26, 2019



## EM 28 PROVIDENCE, LLC

101 West Elm Street Suite 2500 Conshohocken, PA 19428 Phone: 240.638.6673 Email: blamb@exeterpg.com



#### August 23, 2019

	NET SF	Count
UDIO		
0A	450 sf	2
0B	473 sf	
oc	477 sf	10
AVERAGE NET SQUARE FEET	467 sf	
SUBTOTAL UNIT COUNT		43 Uni
BEDROOM JUNIOR		
OD	528 sf	1
AVERAGE NET SQUARE FEET	528 sf	
SUBTOTAL UNIT COUNT		35 Uni
JOBIOTAL ONTI COUNT		35 011
BEDROOM		
1A	810 sf	
18	660 sf	(
16 1C	709 sf	36
1D	650 sf	
1E	700 sf	
1F	661 sf	
1G	682 sf	
1H	681 sf	
1.	643 sf	
1K	625 sf	
1L 1M	695 sf 753 sf	
AVERAGE NET SQUARE FEET	689 sf	
SUBTOTAL UNIT COUNT	003 31	128 Uni
BEDROOM + DEN		
1N	793 sf	
AVERAGE SF	793 sf	
SUBTOTAL UNIT COUNT		5 Uni
BEDROOM		
2A	1,086 sf	
2В	1,165 sf	
2C	1,085 sf	
2D	1,063 sf	
2E	1,033 sf	
AVERAGE NET SQUARE FEET	1,086 sf	
SUBTOTAL UNIT COUNT		28 Uni
EX UNITS		
F1	1,088 sf	
AVERAGE NET SQUARE FEET	1,088 sf	
SUBTOTAL UNIT COUNT		10 Uni
TOTAL AVERAGE NET SF	775 sf	
TOTAL UNIT COUNT	and the second	249 Uni

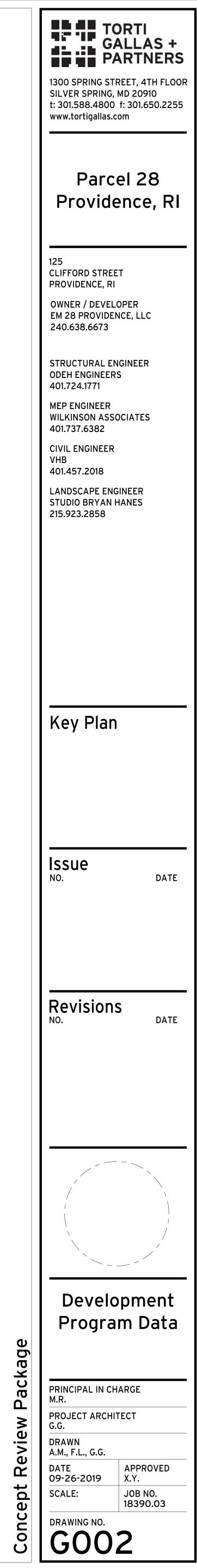
## PROJECT CALCUATIONS SUMMARY

UNIT COUNT BY FLOOR							
	Studio	1 Br Jr	1 Br	1 Br + D	2 Br	Flex	TTL UNITS
6th Floor	7	7	22	1	4		41 Units
Sth Floor	7	7	20	1	4		39 Units
4th Floor	9	7	27	1	6		50 Units
3rd Floor	9	7	27	1	6		50 Units
2nd Floor	9	7	27	1	6		50 Units
Mezzanine	2		5		2		9 Units
1st Floor						10	10 Units
TOTAL UNIT COUNT	43 Units	35 Units	128 Units	5 Units	28 Units	10 Units	249 Units

	ADDI	FIONAL NET R	ESIDENTAI	SPACES		
	Lounge	Roof Terrace	Fitness	Bike Storage	Conf Rooms	Lobby
5th Floor	<b>2,145</b> sf	6,322 sf				
1st Floor			2,219 sf	659 sf	681 sf	2,245 sf
TOTAL AMENITY SF	2,145 sf	6,322 sf	<b>2,219</b> sf	659 sf	681 sf	2,245 sf

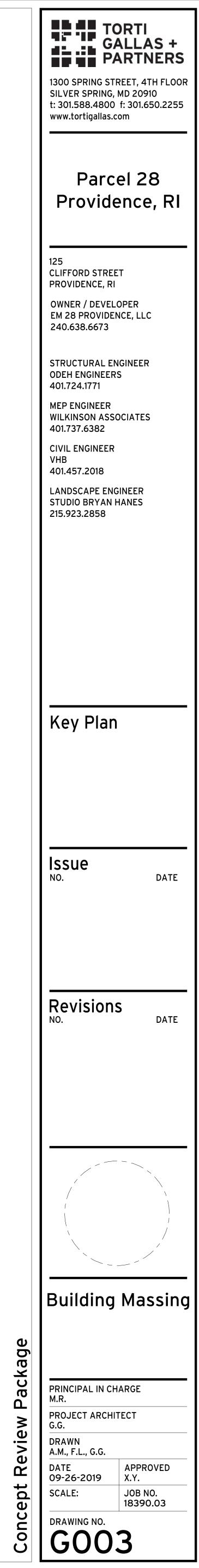
RETAIL GLA		
	Retail	
1st Floor	21,291 sf	
TOTAL AMENITY SF	21,291 sf	

	PARKING	
	Structured	On Street
	28	28
TTL PARKING	28	28

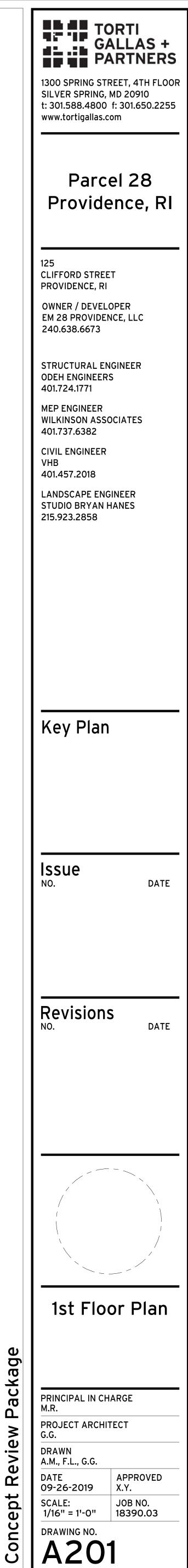




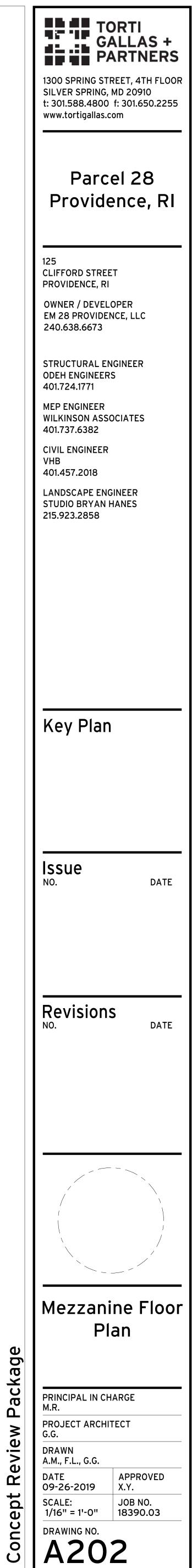
9 Units, 169,775 sf)	6th Floor: 5th Floor:	Residential (41 Units) Residential (39 Units)
f)	4th Floor: 3rd Floor:	Residential (50 Units, Typical Plan)
nity (14,271 sf)		Residential (9 Units)
	1st Floor:	Residential Flex Units (10 Units), Residential Amenities, Retail, Parking



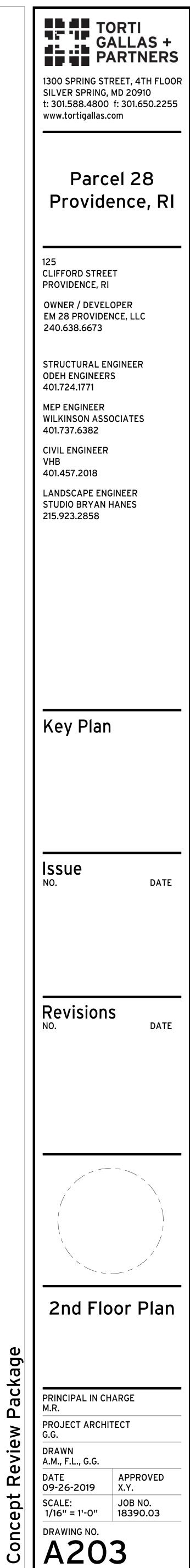




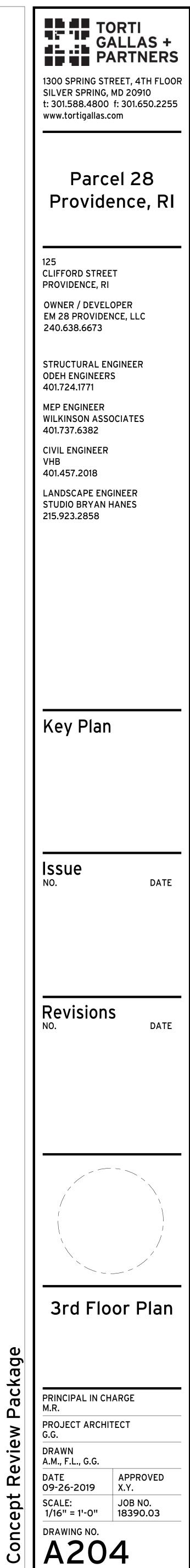




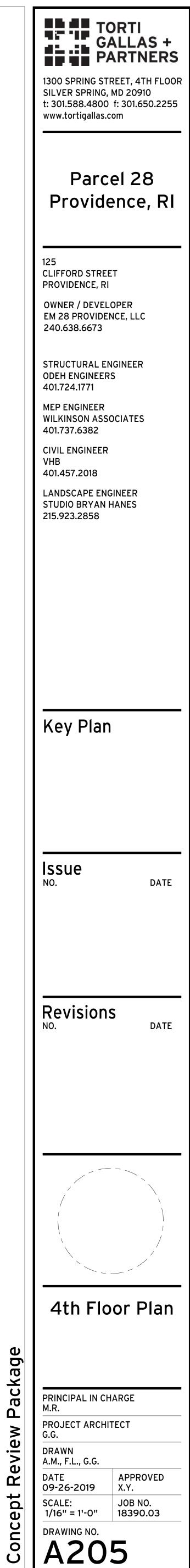




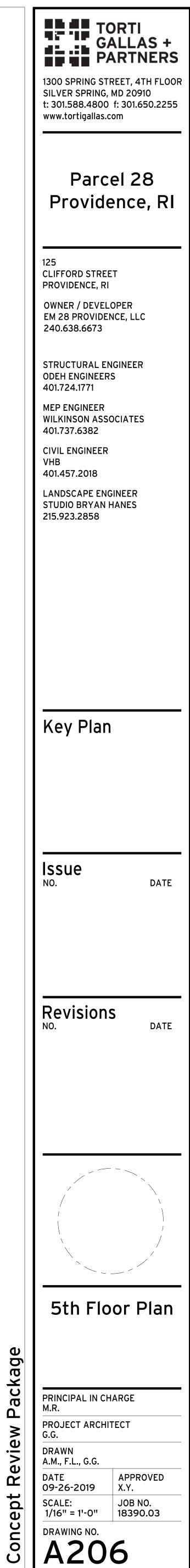




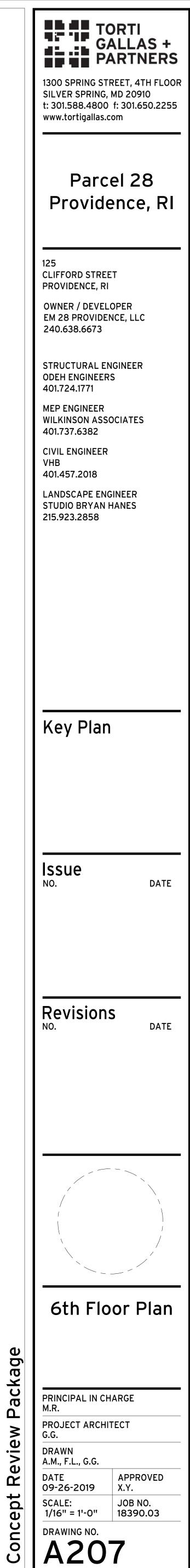


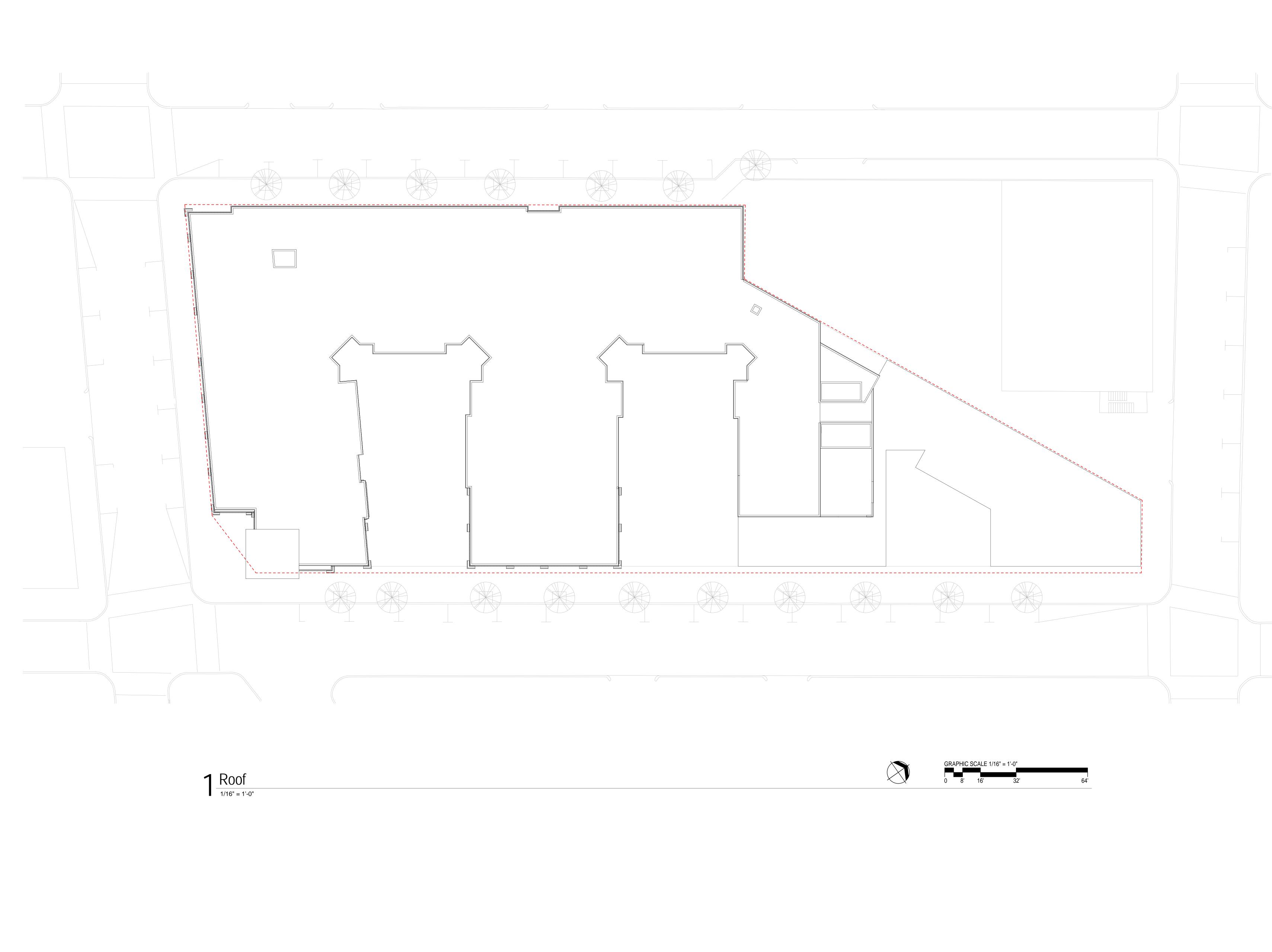




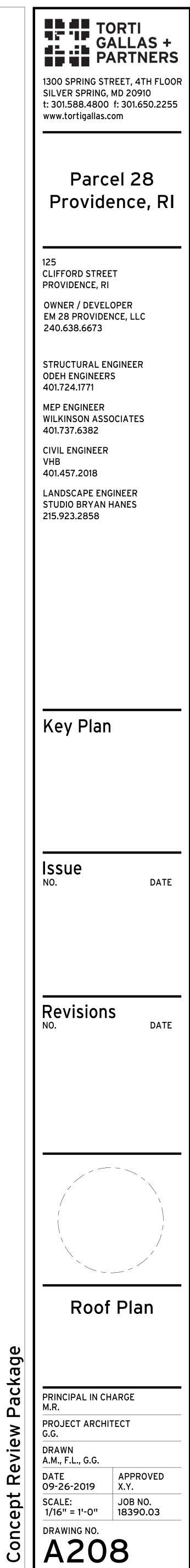








GRA	APHIC	SCALE 1/16	5" = 1'-0"	
0	8'	16'	32'	64'







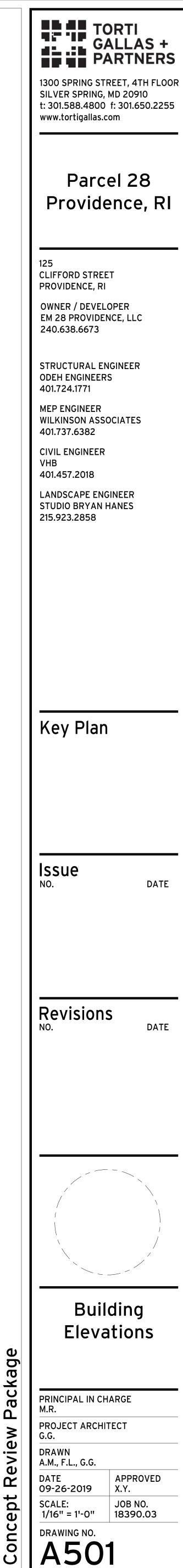
METAL CANOPY	
METAL BRACKETS —	
FIBER CEMENT SIDING	 
METAL RAILING	
METAL AWNINGS	
VINYL WINDOWS	
BRICK VENEER	
SIGNAGE	 
STOREFRONT	*





 $2 \frac{\text{West Elevation}}{\frac{1}{16"} = 1'-0"}$ 

- Roof 100' - 0"	
B.O. Truss 87' - 0"	
- 6th Floor 78' - 0"	FIBER CEMENT PANEL
- 5th Floor 67' - 0"	
- 4th Floor 56' - 0"	
- 3 <u>rd Floor</u> 45' - 0"	
-2nd Floor 34' - 0"	
<u>zanine Floor</u> 23' - 0" <u>1st Floor 1B</u> 16' - 0"	
<u>1st Floor 1A</u> 0' - 0"	





#### **1** North Elevation 1/16" = 1'-0"

FIBER CEMENT PANEL	
METAL CANOPY	
METAL BRACKETS	
FIBER CEMENT SIDING	
METAL TRELLIS	
FUTURE MURAL ART WALL	
METAL RAILING	 
VINYL WINDOWS	
BRICK VENEER	
SIGNAGE	
METAL CANOPY	
STOREFRONT	





2 East Elevation 1/16" = 1'-0"

- Roof 100' - 0" B.O. Truss 87' - 0" -6th Floor 78' - 0" -5th Floor 67' - 0" -4th Floor 56' - 0" -3rd Floor 45' - 0" Mezzanine Floor 1<u>st</u> F<u>loor 1A</u> 0' - 0"

- METAL BRACKETS

FIBER CEMENT PANEL - FIBER CEMENT SIDING



## Parcel 28 Providence, RI

CLIFFORD STREET PROVIDENCE, RI OWNER / DEVELOPER EM 28 PROVIDENCE, LLC 240.638.6673

STRUCTURAL ENGINEER ODEH ENGINEERS 401.724.1771

MEP ENGINEER WILKINSON ASSOCIATES 401.737.6382

CIVIL ENGINEER VHB 401.457.2018

LANDSCAPE ENGINEER STUDIO BRYAN HANES 215.923.2858

#### Key Plan

Issue

DATE

Revisions

DATE

### Building Elevations

PRINCIPAL IN CHARGE M.R. PROJECT ARCHITECT G.G. 
 DRAWN
 A.M., F.L., G.G.

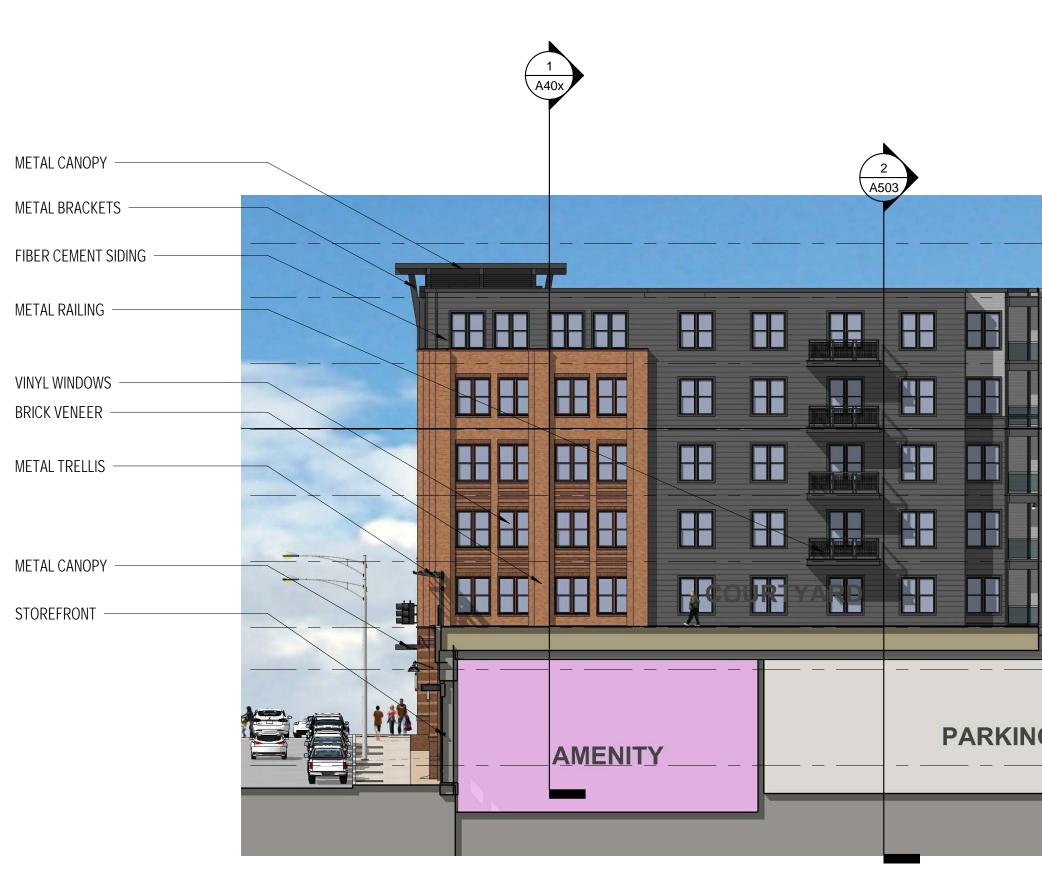
 DATE
 APPROVED

 09-26-2019
 X.Y.

 SCALE:
 JOB NO.

 1/16" = 1'-0"
 18390.03
 drawing no.





- $\frac{1}{1/16"} = 1'-0"$

RES	B.O. Truss 87' - 0" 6th Floor 78' - 0" 5th Floor 67' - 0" 4th Floor 56' - 0" 3rd Floor 45' - 0" 2nd Floor 34' - 0" 34' - 0" 34' - 0" 73' - 0"	FIBER CEMENT SIDING METAL RAILING VINYL WINDOWS		RESI	B.O. Truss 87' - 0" 6th Floor 78' - 0" 5th Floor 67' - 0" 4th Floor 56' - 0" 3rd Floor 45' - 0" 2nd Floor 34' - 0" 2anine Floor 23' - 0"
NG	1st Floor 1B 16' - 0"		PARKING		<u>1st Floor 1B</u> 16' - 0" <u>1st Floor 1A</u> 0' - 0"

 $2 \frac{\text{Courtyard Elevation 2B}}{\frac{1}{16''} = 1'-0''}$ 



 $3 \frac{\text{Courtyard Elevation 2A}}{\frac{1}{16"} = 1'-0"}$ 





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#### Key Plan

Issue

Revisions

DATE

DATE

## Building Elevations

	Eleva	itions
ackage		
Pac	PRINCIPAL IN CH M.R.	IARGE
	PROJECT ARCHI G.G.	ТЕСТ
eview	DRAWN A.M., F.L., G.G.	
8	DATE 09-26-2019	APPROVED X.Y.
ept	SCALE: 1/16" = 1'-0"	JOB NO. 18390.03
Concept	drawing no.	3

- FIBER CEMENT PANEL

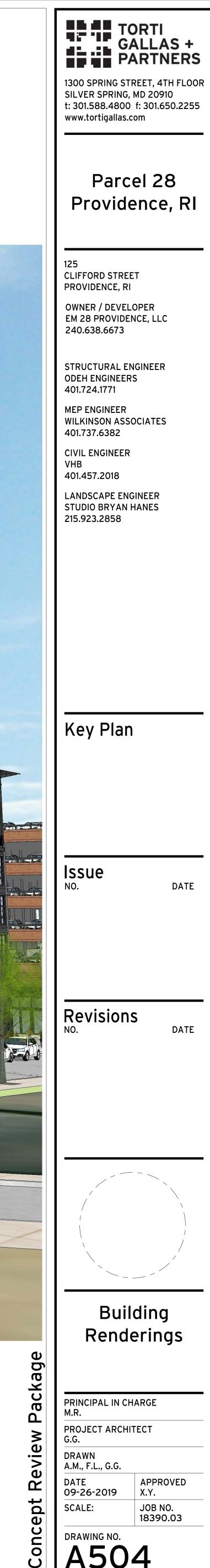
- METAL TRELLIS - FIBER CEMENT SIDING

- VINYL WINDOWS - METAL RAILING

- METAL CANOPY



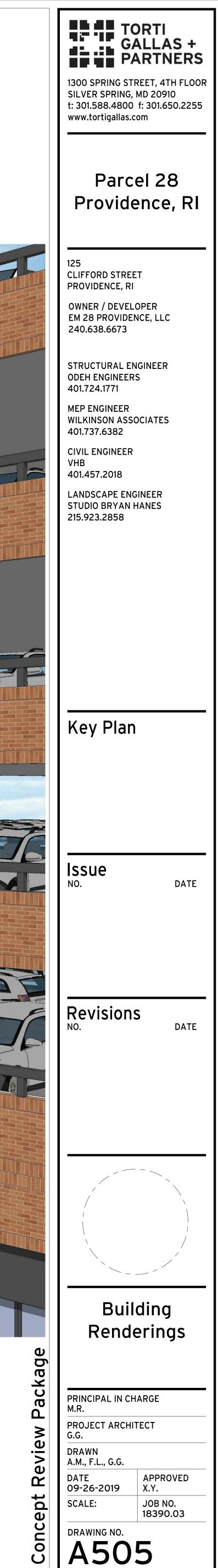
Looking NORTH (from corner of Chestnut Street and Clifford Street)



A504

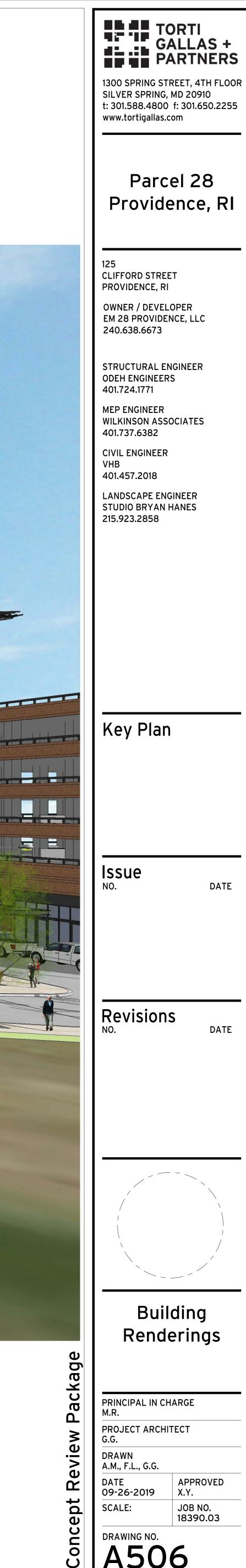


Looking WEST (from corner of Clifford Street Street and Richmond Street)





Looking NORTHWEST (from Clifford Street)

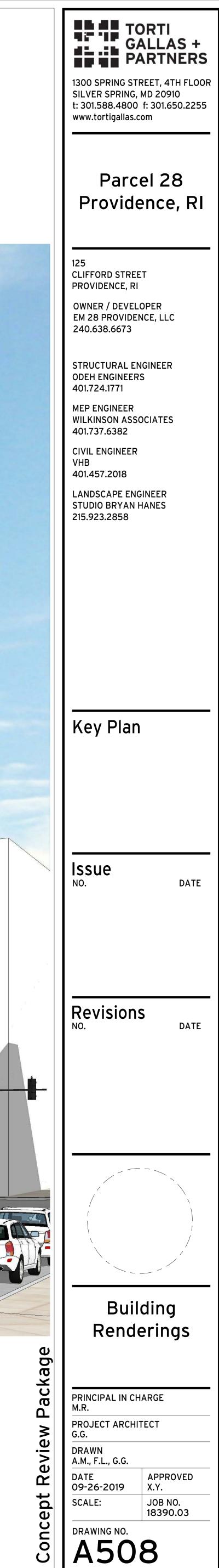


A506





Looking EAST (from corner of Friendship Street and Chestnut Street)





Looking SOUTH (from corner of Richmond Street and Friendship Street)



A509



75 Chestnut Street (Johnson & Wales University, John J. Bowen Center for Science and Innovation)

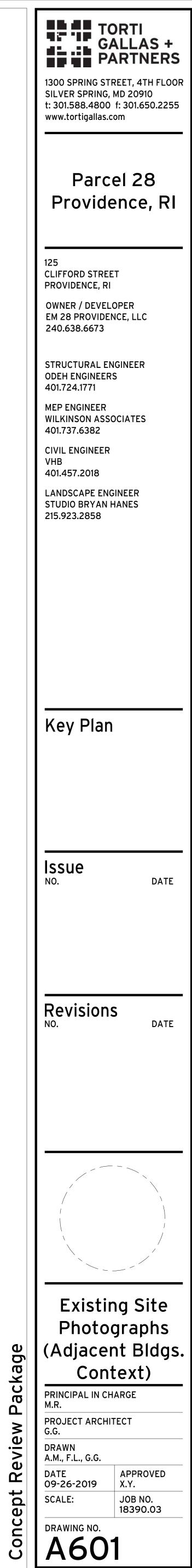


30 Chestnut Street (Johnson & Wales University, John Hazen White College of Arts & Sciences)





222 Richmond Street (The Warren Alpert Medical School)



Package Review



View from Center of Site Looking NORTHEAST (Towards the Corner of Richard Street and Clifford Street)



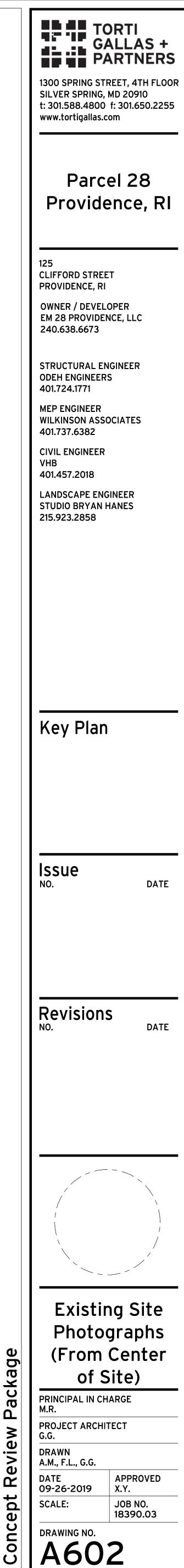
View from Center of Site Looking NORTHWEST (Towards Friendship Street)



View from Center of Site Looking NORTH (Towards the Corner of Richard Street and Friendship Street)

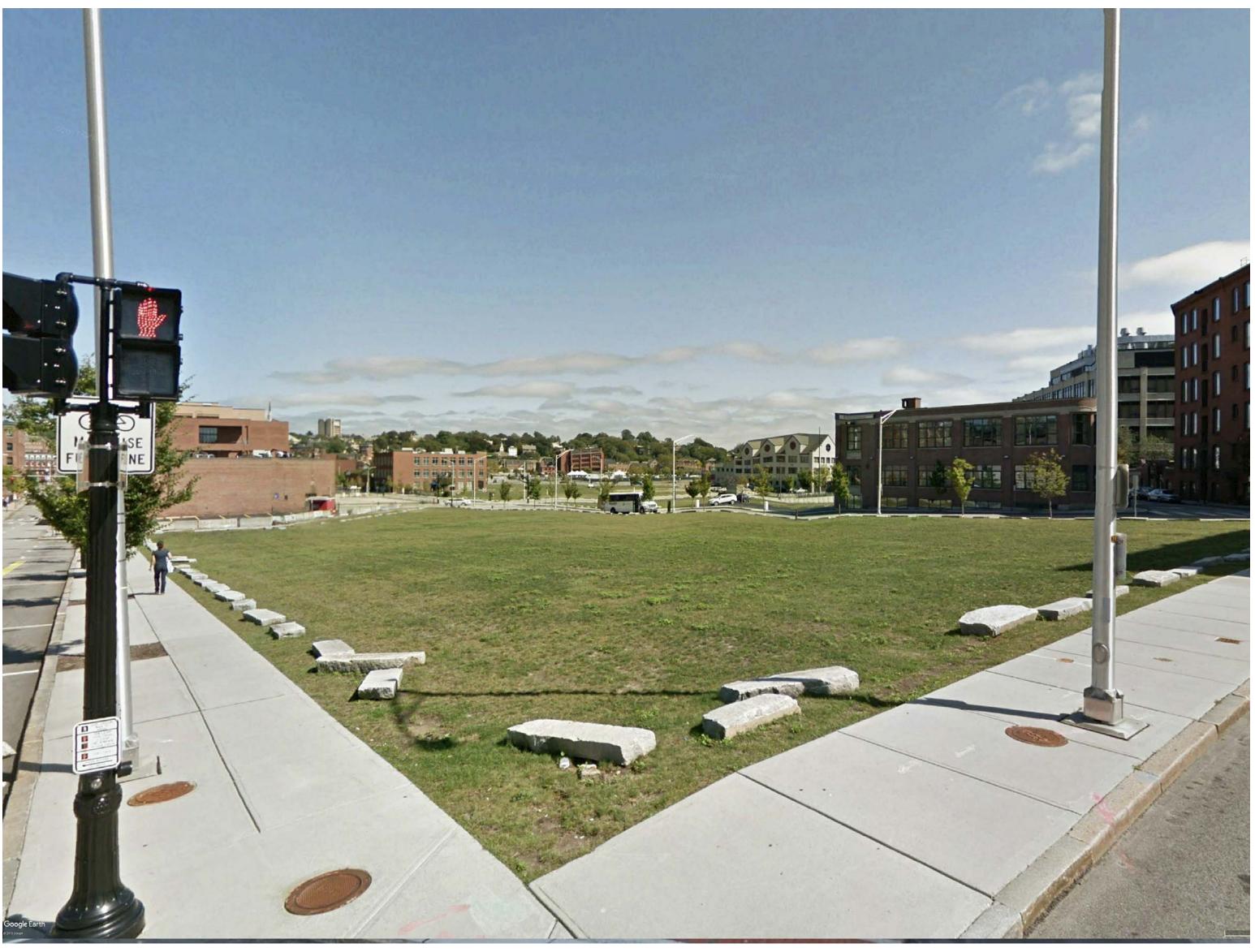


View from Center of Site Looking SOUTHEAST (Towards Clifford Street)





Looking NORTH (from corner of Chestnut Street and Clifford Street)



Looking EAST (from corner of Friendship Street and Chestnut Street)





Looking WEST (from corner of Clifford Street and Richmord Street)

Looking SOUTH (from corner of Richmond Street and Friendship Street)

