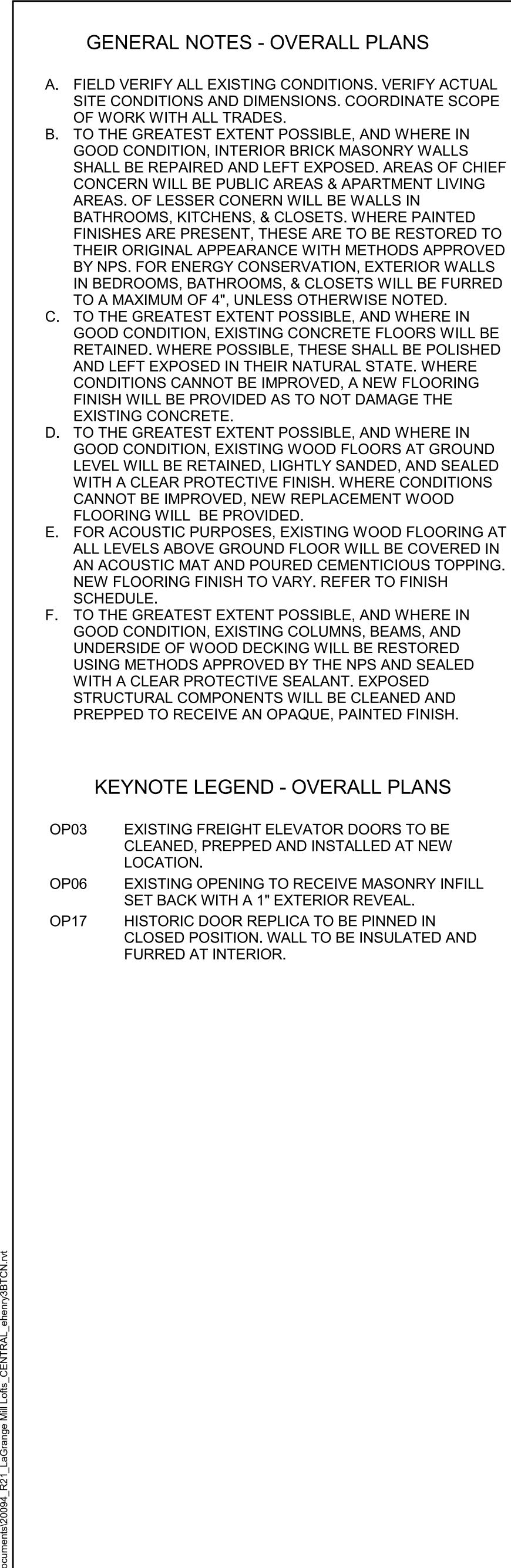
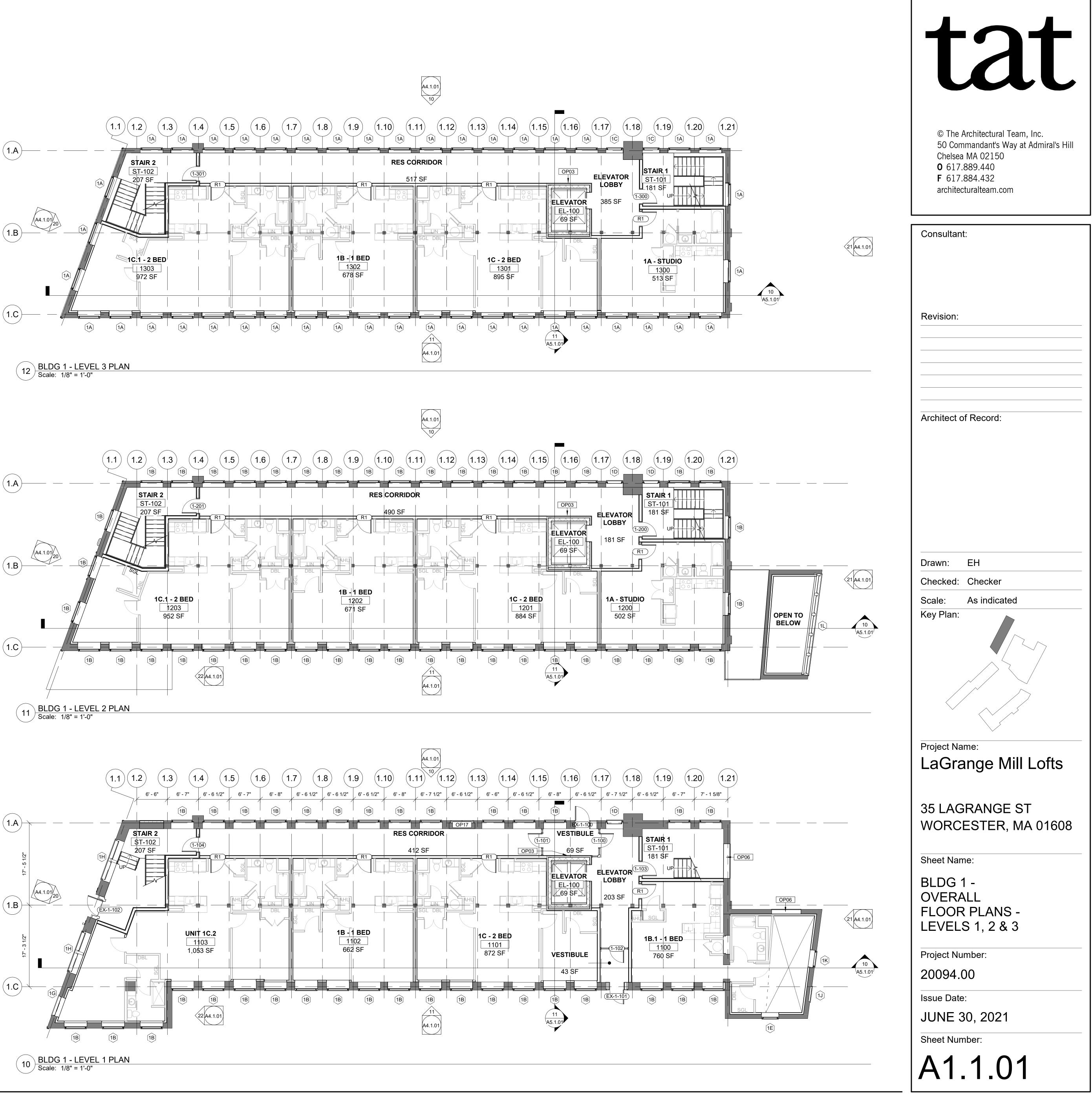
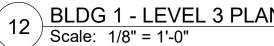
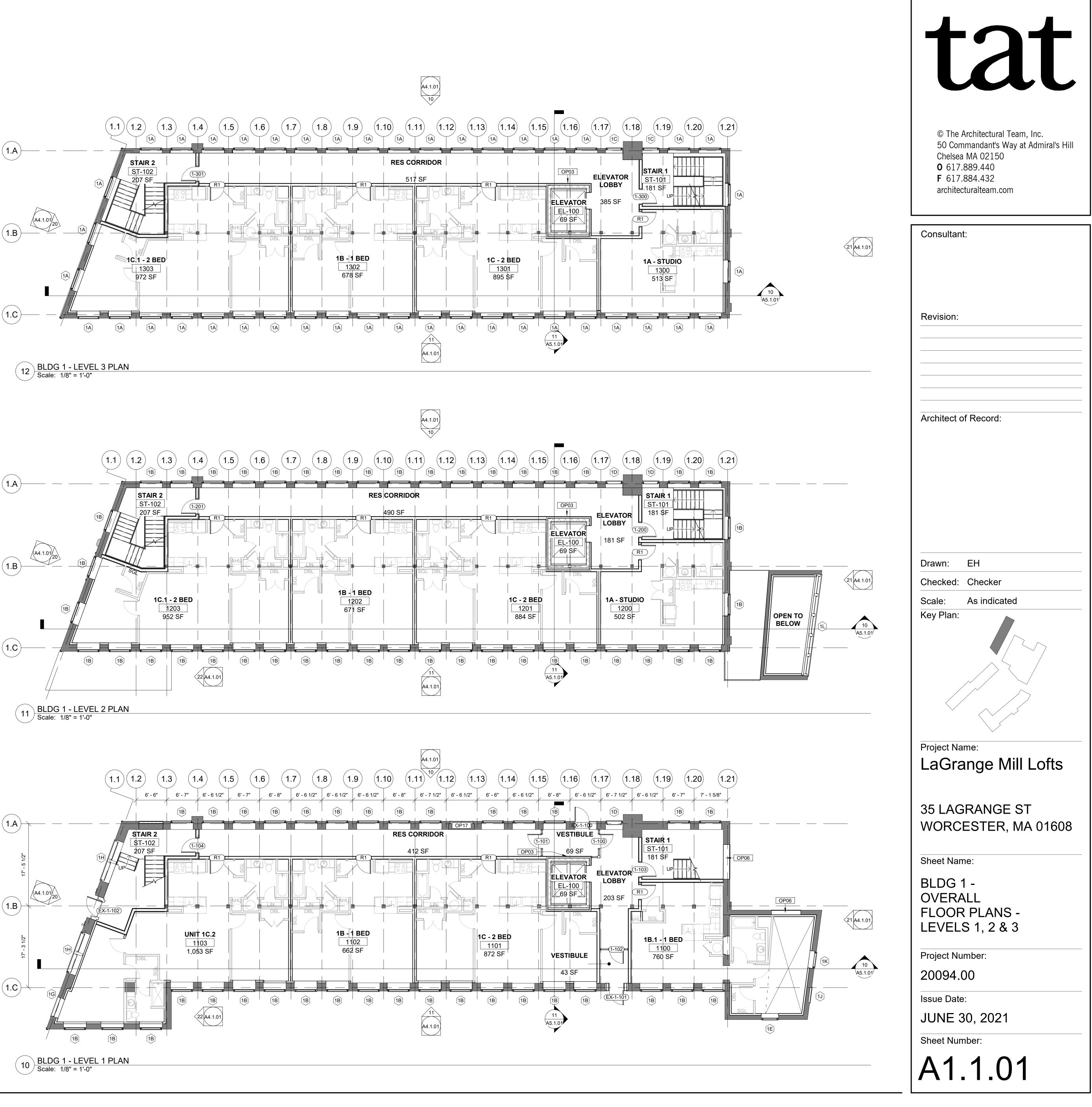
BUILDING 1 - 35 LAGRANGE				
	TYPE BED BATH GSF			
	1C.2	2	2	1057
FLOOR 1	1B	1	1	662
TLOOKI	1C	2	1	872
	1B.1	1	1	760
	1C.1	2	1	952
FLOOR 2	1B	1	1	671
FLOOR Z	1C	2	1	884
	1A	STUDIO	1	503
FLOOR 3	1C	2	1	895
	1C.1	2	1	972
	1B	1	1	678
	1A	STUDIO	1	514
FLOOR 4	1C.1	2	1	958
	1B	1	1	679
	1C	2	1	895
	1A	STUDIO	1	514
UNIT TOTAL			12,466	
BUILDING TOTAL			18,588	

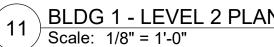


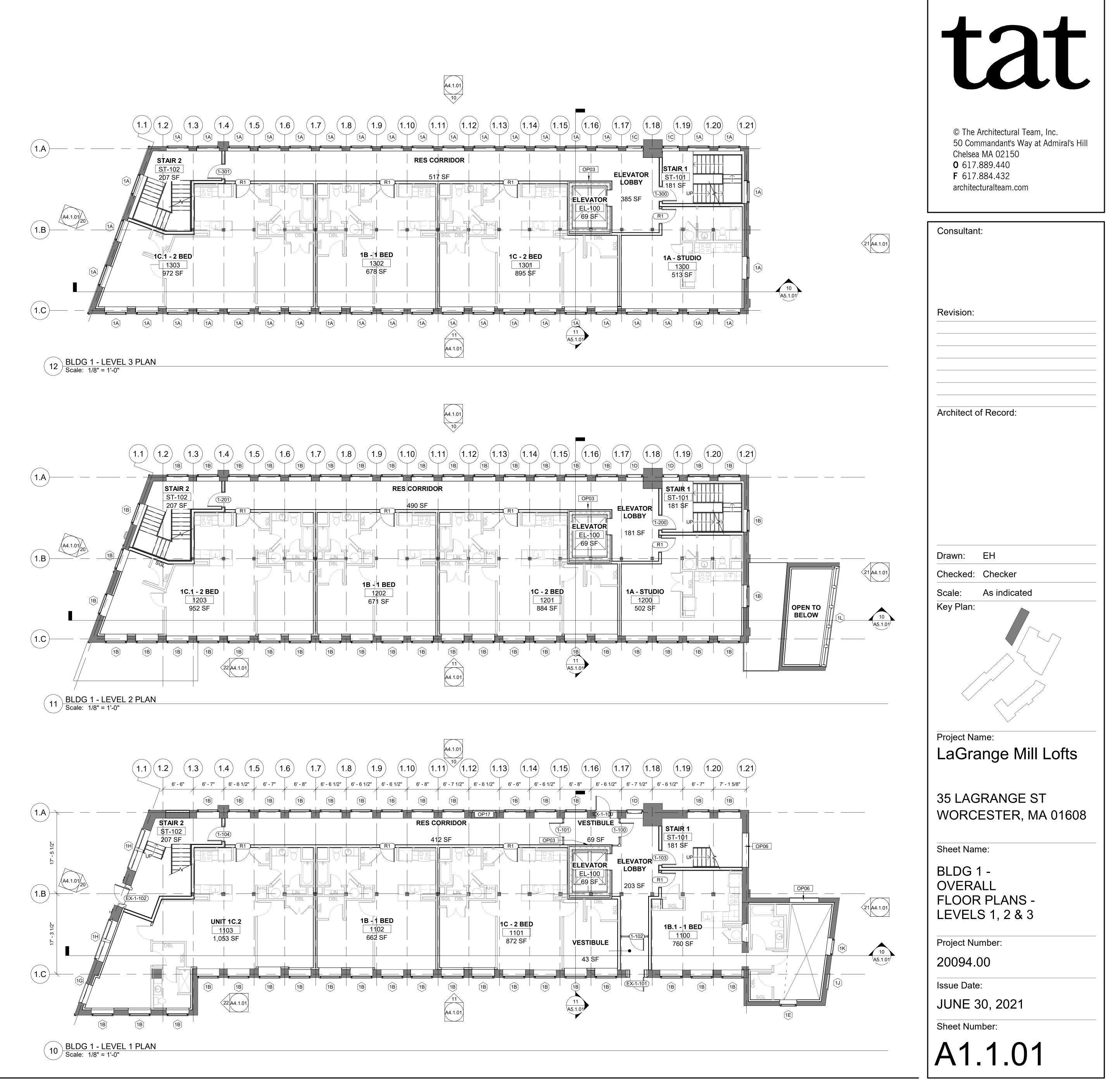


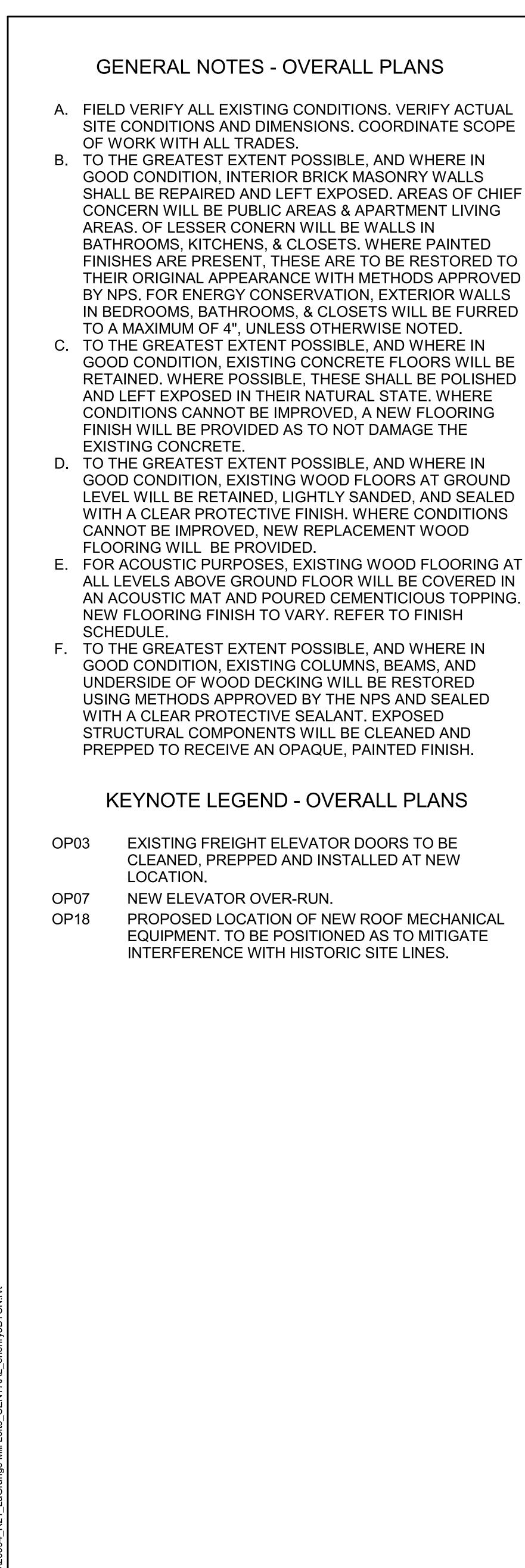


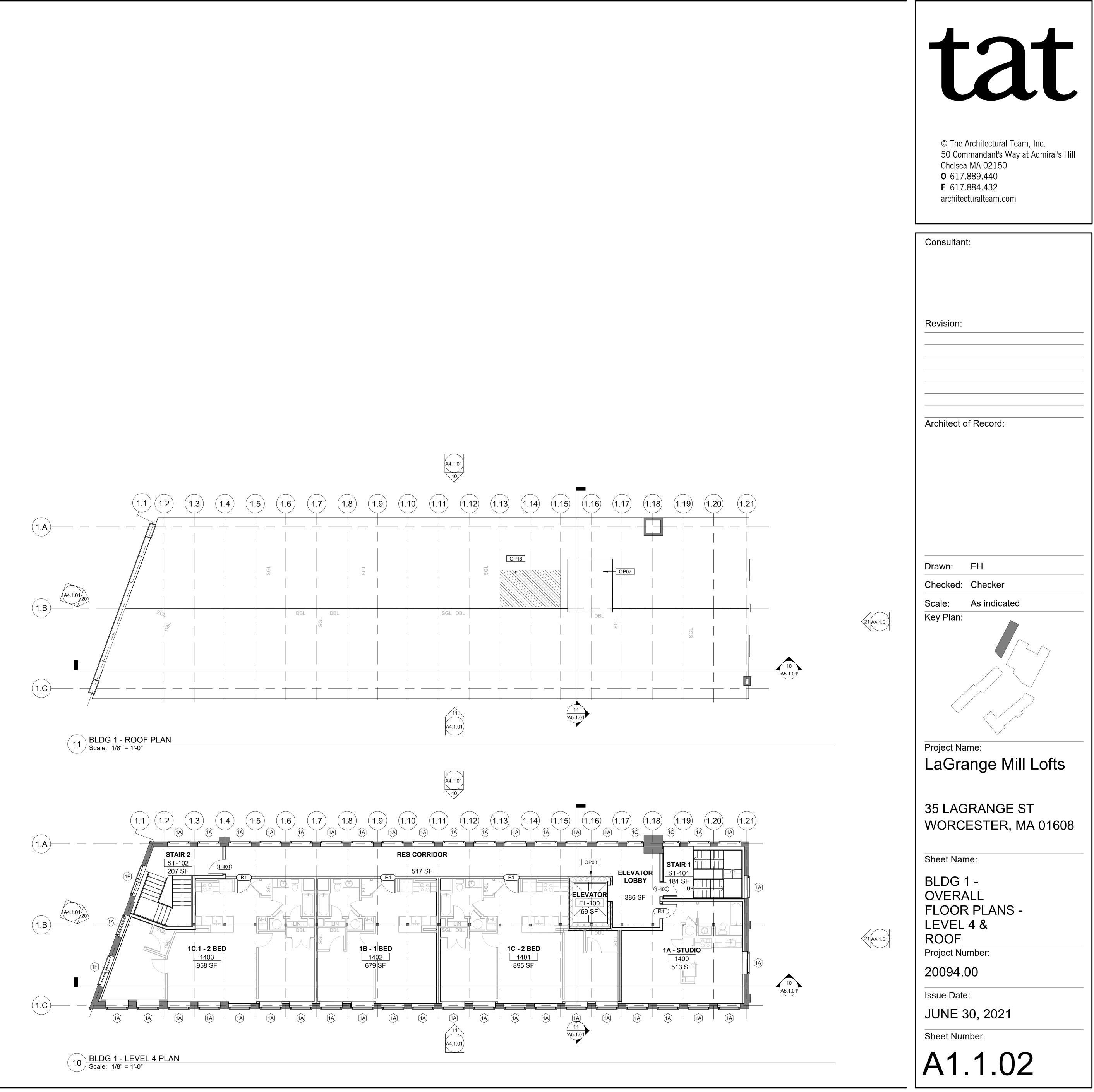


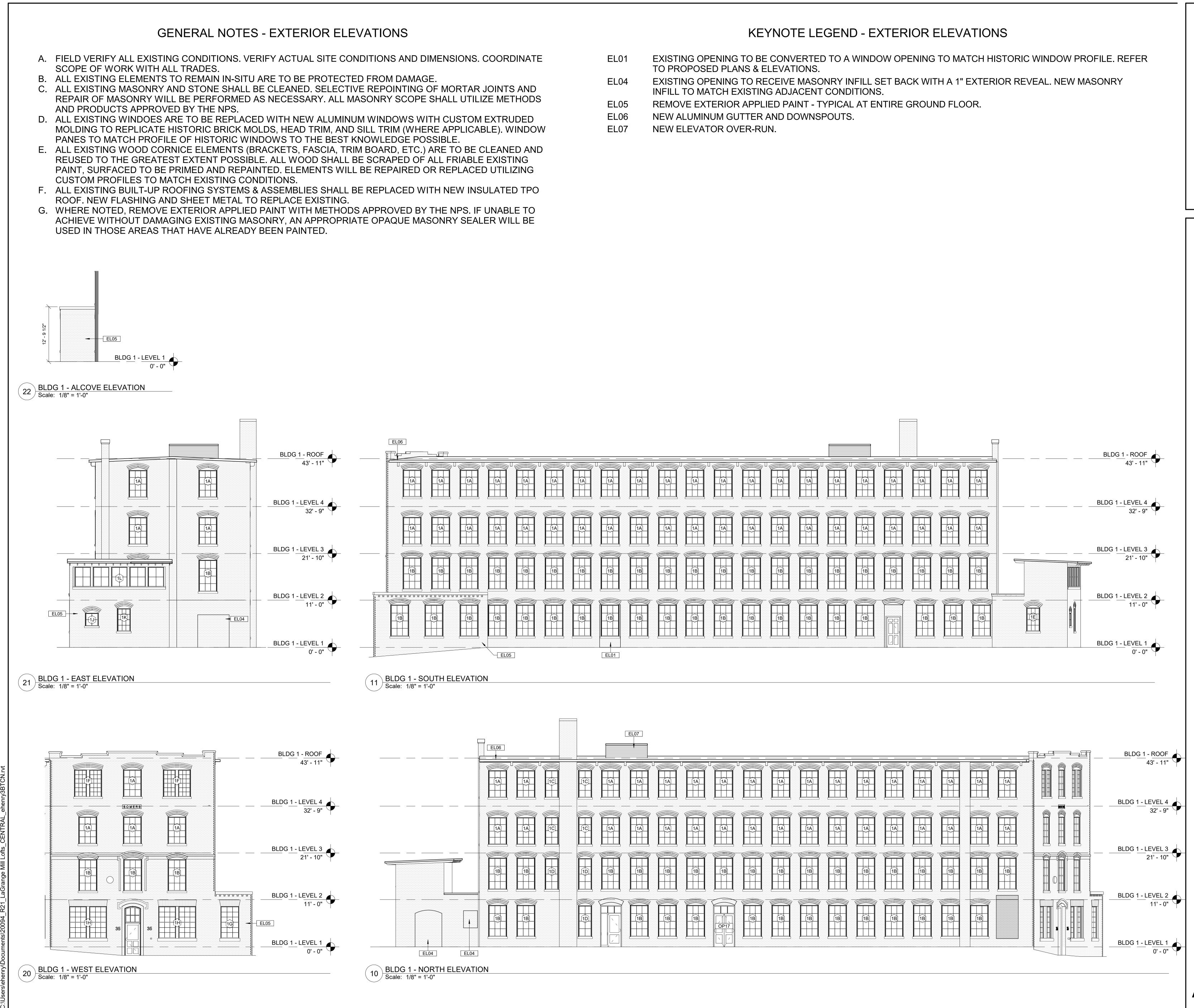




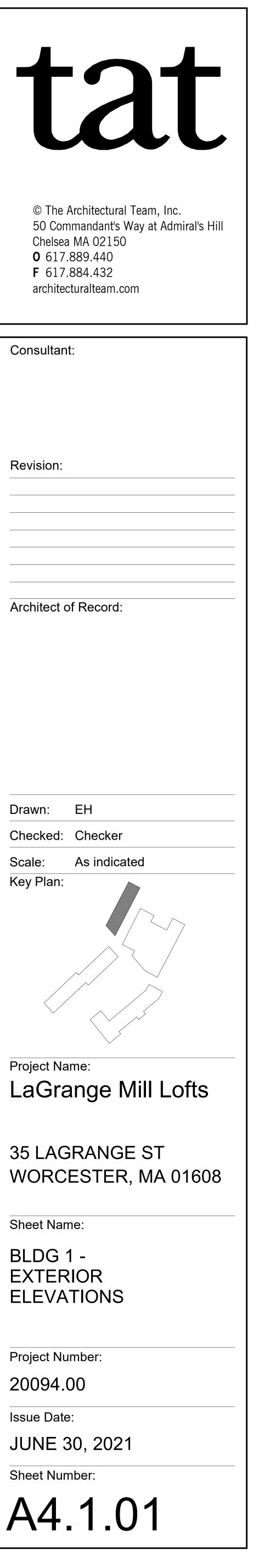








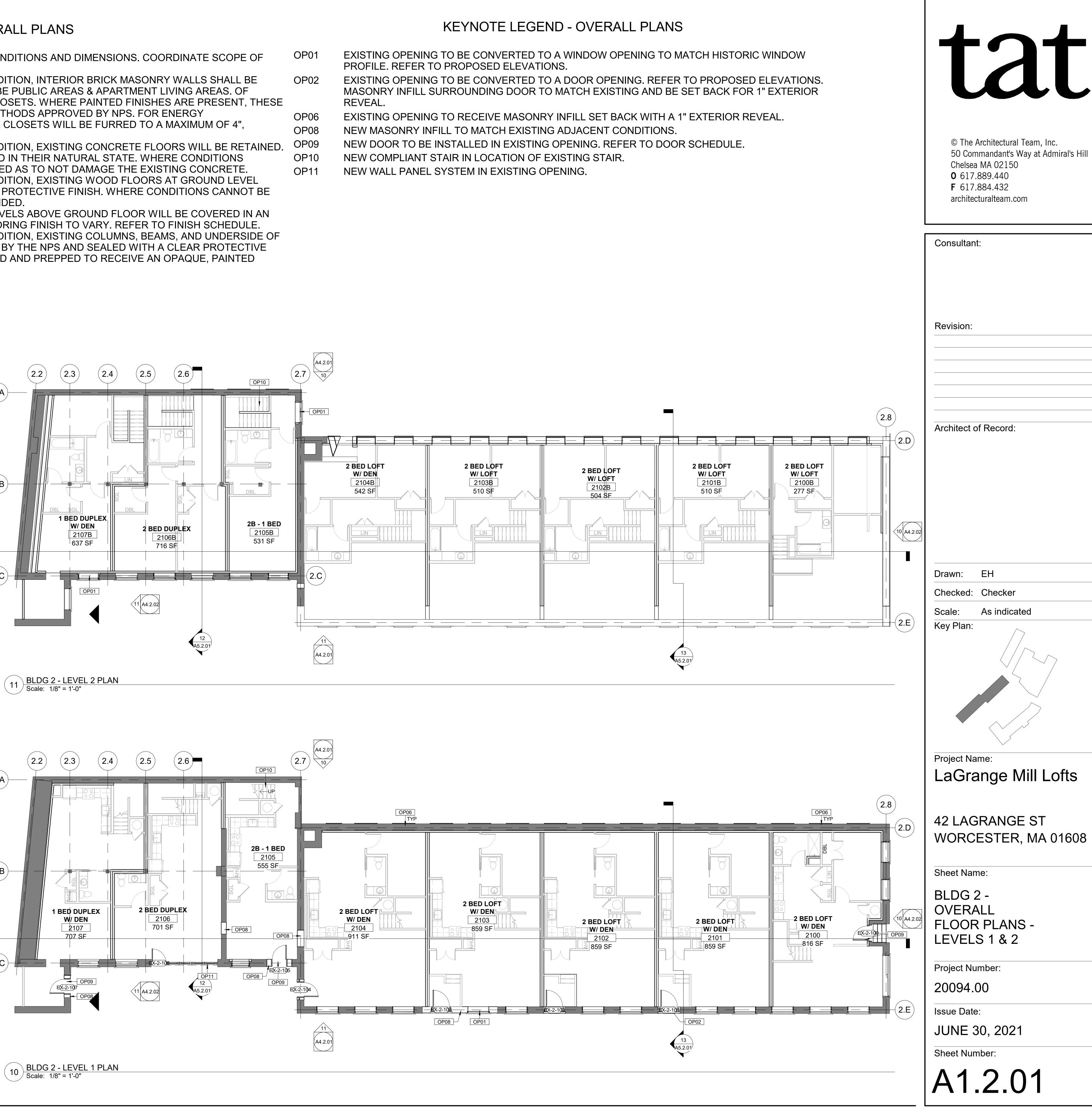
NDITIONS AND DIMENSIONS. COORDINATE	EL01	EXISTING OPENING TO BE CON TO PROPOSED PLANS & ELEVA
ED FROM DAMAGE. IVE REPOINTING OF MORTAR JOINTS AND	EL04	EXISTING OPENING TO RECEIV
ASONRY SCOPE SHALL UTILIZE METHODS	EL05	REMOVE EXTERIOR APPLIED P
UM WINDOWS WITH CUSTOM EXTRUDED	EL06	NEW ALUMINUM GUTTER AND
D SILL TRIM (WHERE APPLICABLE). WINDOW KNOWLEDGE POSSIBLE.	EL07	NEW ELEVATOR OVER-RUN.

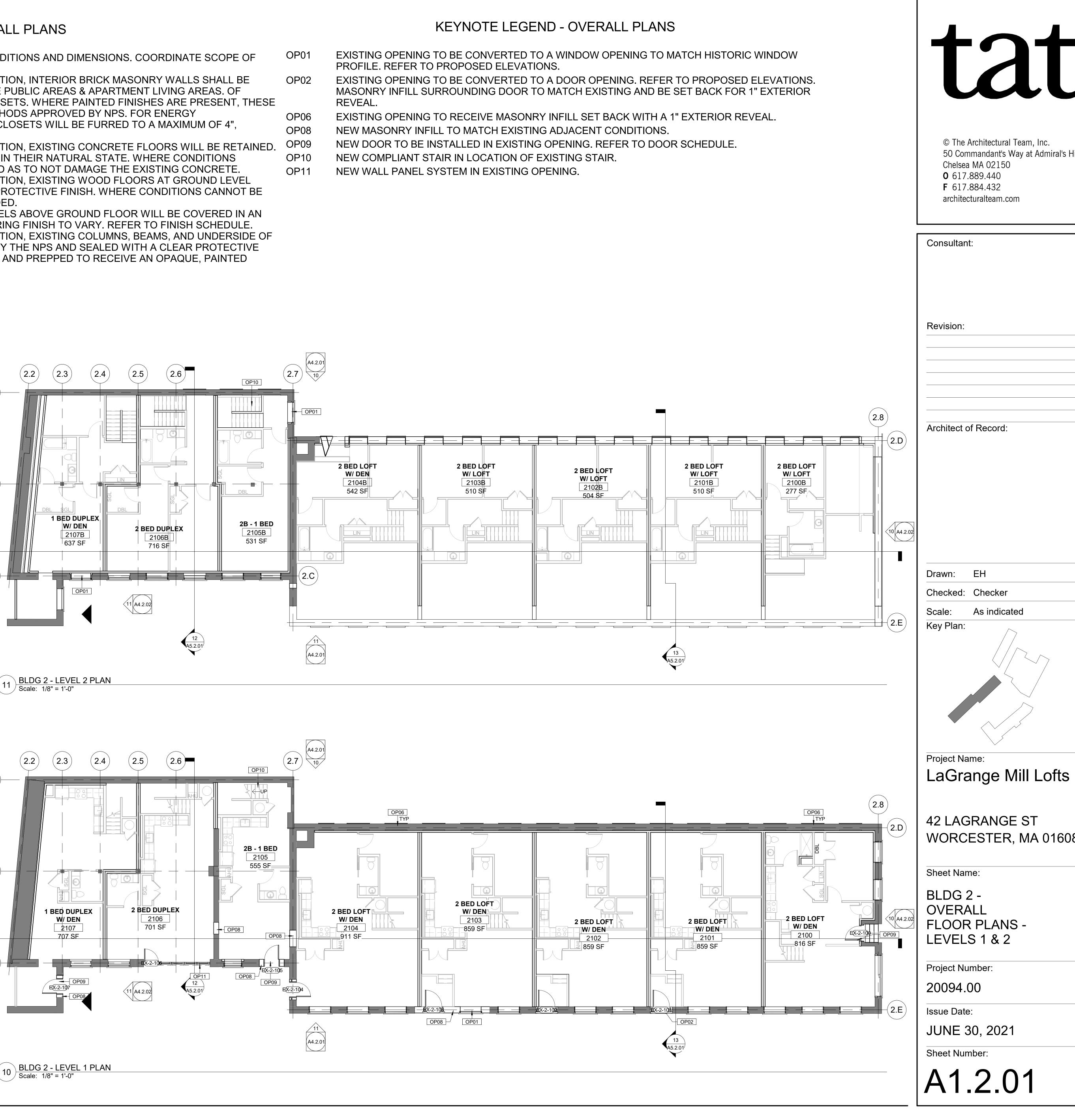


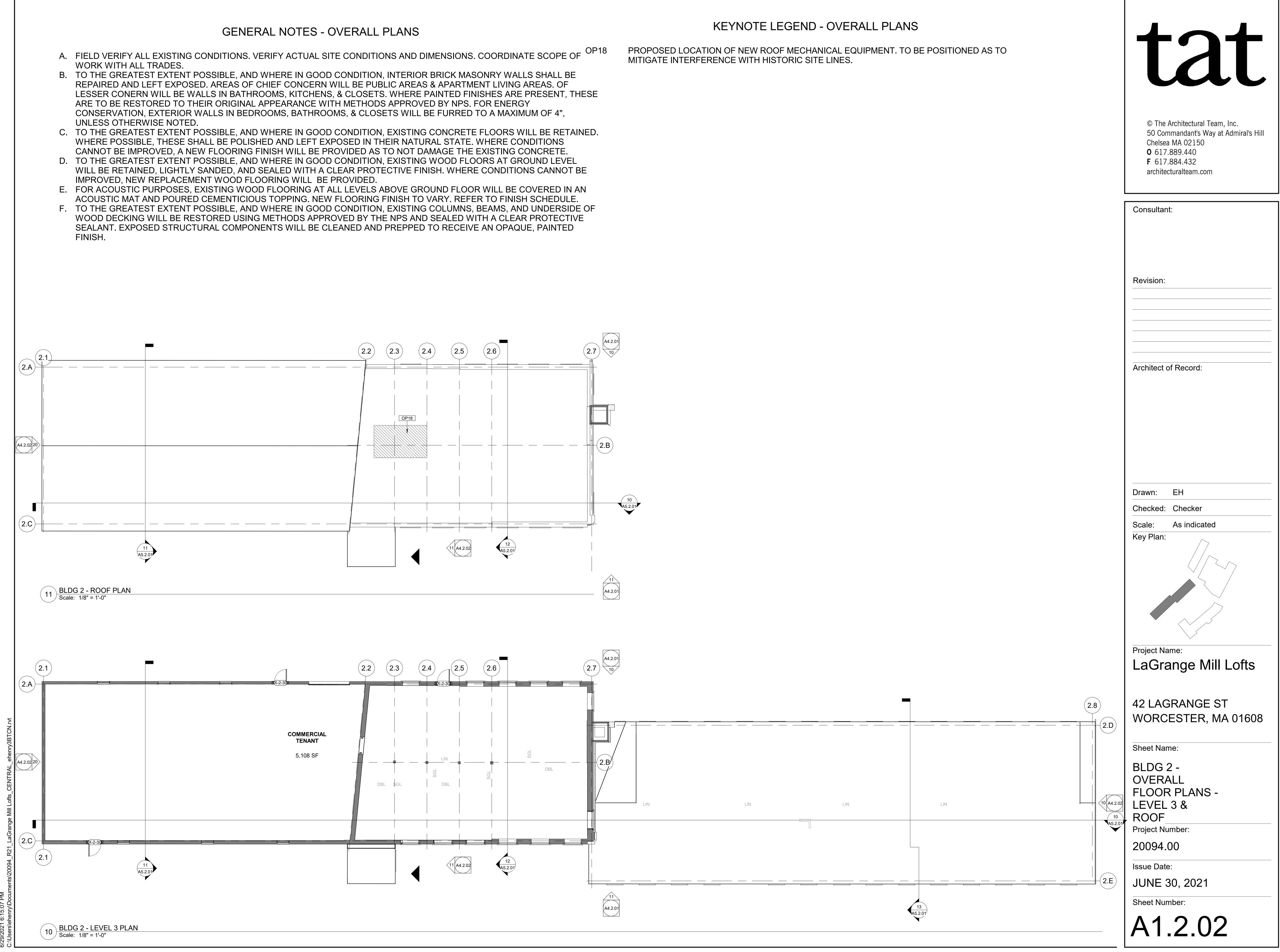
	BUILDING 2	2 - 42 LAGRA	ANGE	
TYPE	BED	BATH	DEN	GSF
2B.1	1	1.5	1	1344
2C.3	2	1.5	-	1417
2B	1	1.5	-	1090
2C.2	2	1.5	1	1453
2C	2	1.5	1	1369
2C	2	1.5	1	1363
2C	2	1.5	1	1369
2C.1	2	2	-	1093
UNIT TOTAL			10,498	
COMMERCIAL TENNANT 5,108			5,108	
	BUILDIN	G TOTAL		16,196

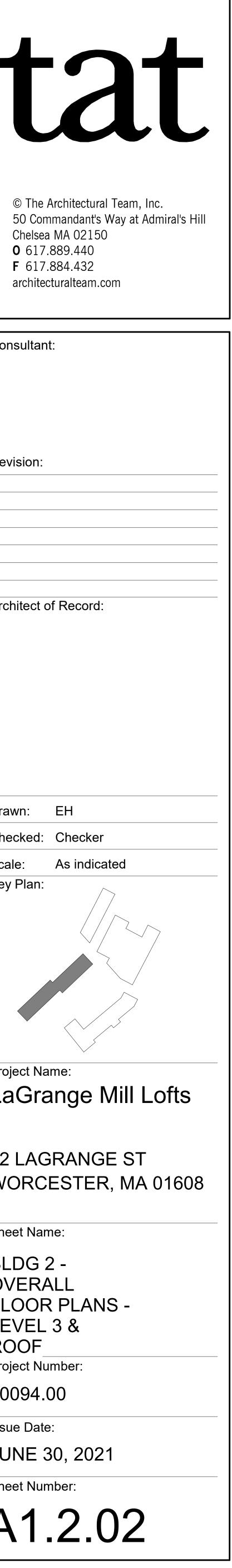
GENERAL NOTES - OVERALL PLANS A. FIELD VERIFY ALL EXISTING CONDITIONS. VERIFY ACTUAL SITE COND WORK WITH ALL TRADES. B. TO THE GREATEST EXTENT POSSIBLE, AND WHERE IN GOOD CONDI REPAIRED AND LEFT EXPOSED. AREAS OF CHIEF CONCERN WILL BE LESSER CONERN WILL BE WALLS IN BATHROOMS, KITCHENS, & CLOS ARE TO BE RESTORED TO THEIR ORIGINAL APPEARANCE WITH MET CONSERVATION, EXTERIOR WALLS IN BEDROOMS, BATHROOMS, & C UNLESS OTHERWISE NOTED. C. TO THE GREATEST EXTENT POSSIBLE, AND WHERE IN GOOD CONDI-WHERE POSSIBLE, THESE SHALL BE POLISHED AND LEFT EXPOSED CANNOT BE IMPROVED, A NEW FLOORING FINISH WILL BE PROVIDED D. TO THE GREATEST EXTENT POSSIBLE, AND WHERE IN GOOD CONDITION, EXISTING WOOD FLOORS AT GROUND LEVEL WILL BE RETAINED, LIGHTLY SANDED, AND SEALED WITH A CLEAR PROTECTIVE FINISH. WHERE CONDITIONS CANNOT BE IMPROVED, NEW REPLACEMENT WOOD FLOORING WILL BE PROVIDED. E. FOR ACOUSTIC PURPOSES, EXISTING WOOD FLOORING AT ALL LEVELS ABOVE GROUND FLOOR WILL BE COVERED IN AN ACOUSTIC MAT AND POURED CEMENTICIOUS TOPPING. NEW FLOORING FINISH TO VARY. REFER TO FINISH SCHEDULE. F. TO THE GREATEST EXTENT POSSIBLE, AND WHERE IN GOOD CONDITION, EXISTING COLUMNS, BEAMS, AND UNDERSIDE OF WOOD DECKING WILL BE RESTORED USING METHODS APPROVED BY THE NPS AND SEALED WITH A CLEAR PROTECTIVE SEALANT. EXPOSED STRUCTURAL COMPONENTS WILL BE CLEANED AND PREPPED TO RECEIVE AN OPAQUE, PAINTED FINISH. (2.A) (2.B) 10 A5.2.01 (2.C) (2.A) (2.B) 10 A5.2.01 (2.C)

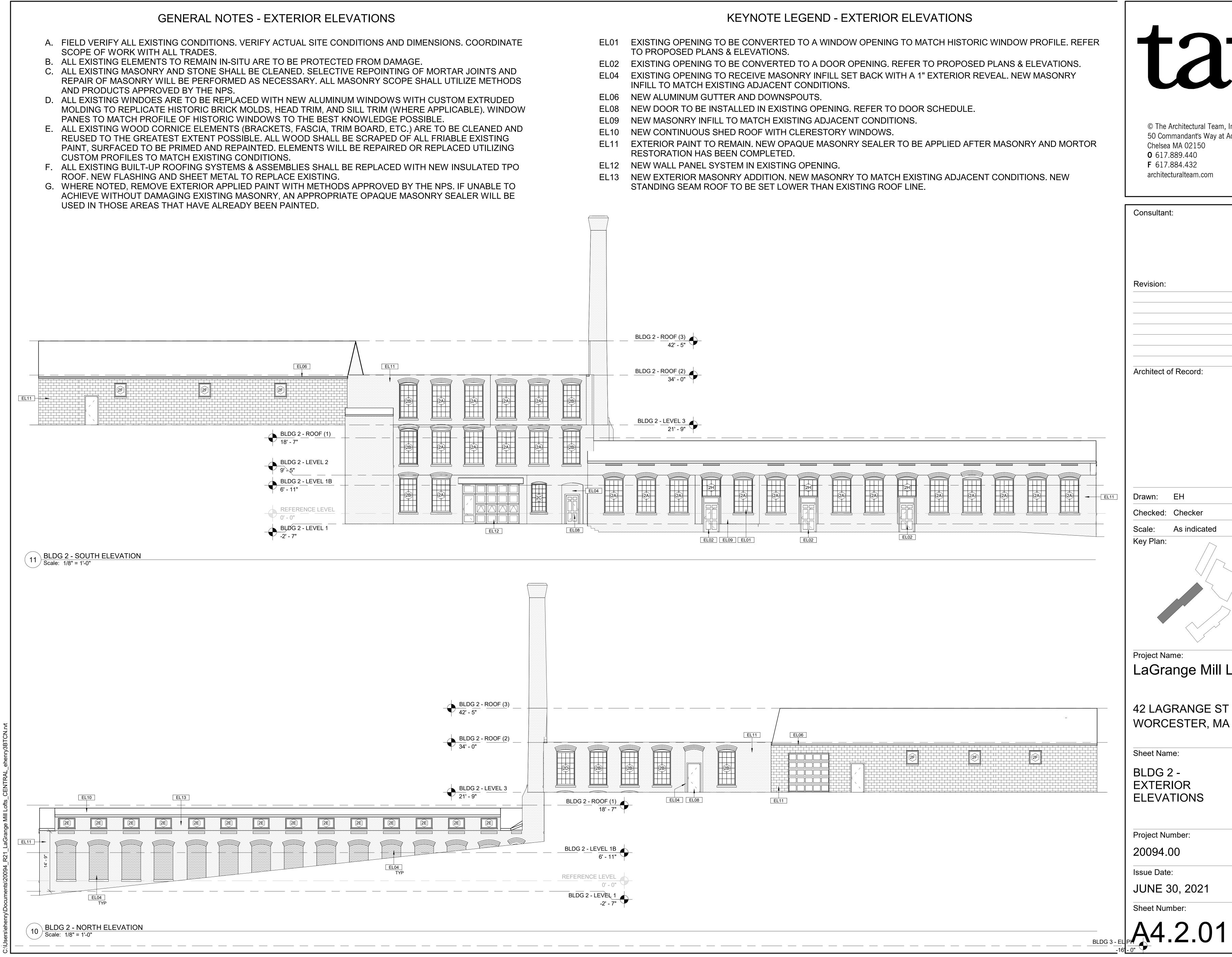
IDITIONS AND DIMENSIONS. COORDINATE SCOPE OF	OP01
ITION, INTERIOR BRICK MASONRY WALLS SHALL BE E PUBLIC AREAS & APARTMENT LIVING AREAS. OF	OP02
DSETS. WHERE PAINTED FINISHES ARE PRESENT, THESE THODS APPROVED BY NPS. FOR ENERGY CLOSETS WILL BE FURRED TO A MAXIMUM OF 4",	OP06
ITION, EXISTING CONCRETE FLOORS WILL BE RETAINED.	OP08 OP09
IN THEIR NATURAL STATE. WHERE CONDITIONS D AS TO NOT DAMAGE THE EXISTING CONCRETE.	OP10 OP11









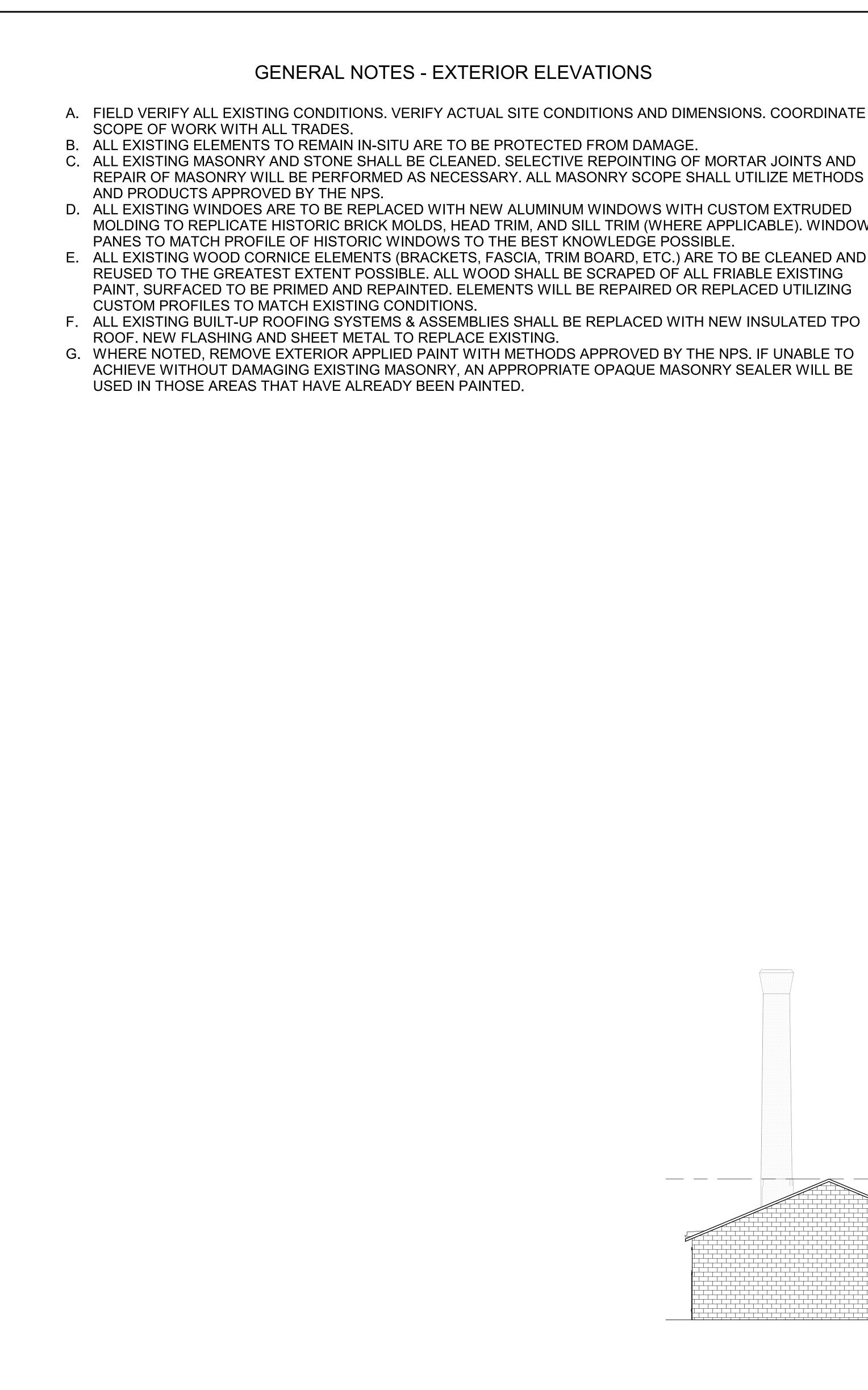


LEVATIONS		KE١
CONDITIONS AND DIMENSIONS. COORDINATE	EL01	EXISTING OPENING TO BE C
CTED FROM DAMAGE.	EL02	TO PROPOSED PLANS & ELE EXISTING OPENING TO BE C
TIVE REPOINTING OF MORTAR JOINTS AND	EL02	EXISTING OPENING TO BE C
. MASONRY SCOPE SHALL UTILIZE METHODS		INFILL TO MATCH EXISTING
INUM WINDOWS WITH CUSTOM EXTRUDED	EL06	NEW ALUMINUM GUTTER AN
ND SILL TRIM (WHERE APPLICABLE). WINDOW T KNOWLEDGE POSSIBLE.	EL08 EL09	NEW DOOR TO BE INSTALLE NEW MASONRY INFILL TO M
FRIM BOARD, ETC.) ARE TO BE CLEANED AND	EL03 EL10	NEW CONTINUOUS SHED R
L BE SCRAPED OF ALL FRIABLE EXISTING	EL11	EXTERIOR PAINT TO REMAIL
		RESTORATION HAS BEEN C
L BE REPLACED WITH NEW INSULATED TPO G.	EL12 EL13	NEW WALL PANEL SYSTEM
ODS APPROVED BY THE NPS. IF UNABLE TO	LLIJ	STANDING SEAM ROOF TO B
RIATE OPAQUE MASONRY SEALER WILL BE		
<u> </u>		BLDG 2 - ROOF (3) 42' - 5"
\bigwedge		
		BLDG 2 - ROOF (2)
		34' - 0"
		BLDG 2 - LEVEL 3 21' - 9"
	EL04	
EL12 EL08		

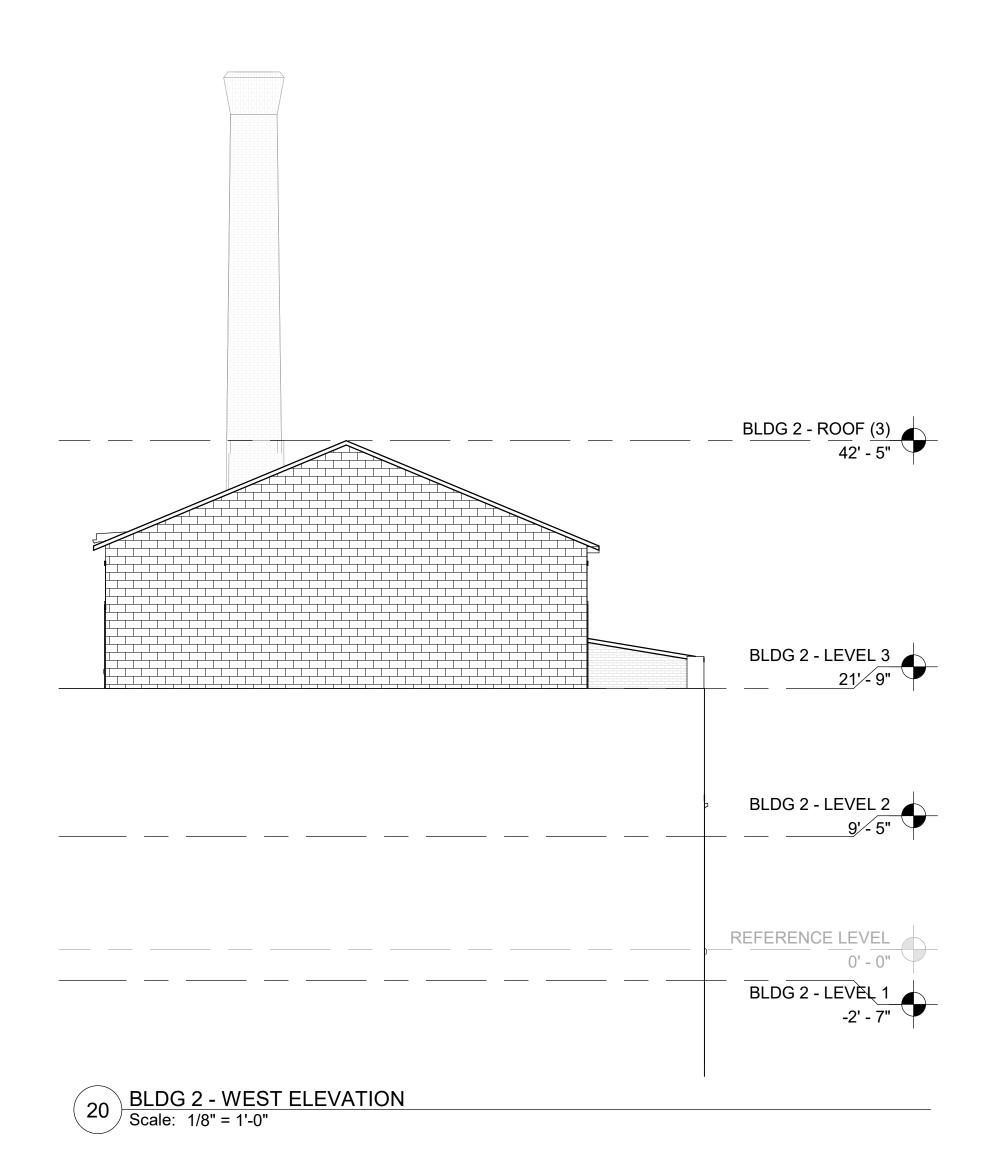
WORCESTER, MA 01608

LaGrange Mill Lofts

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CONDITIONS AND DIMENSIONS. COORDINATE	EL01	EXISTING TO PROP
ECTED FROM DAMAGE. ECTIVE REPOINTING OF MORTAR JOINTS AND LL MASONRY SCOPE SHALL UTILIZE METHODS	EL04	EXISTING
	EL08	NEW DOC
MINUM WINDOWS WITH CUSTOM EXTRUDED	EL10	NEW CON
AND SILL TRIM (WHERE APPLICABLE). WINDOW EST KNOWLEDGE POSSIBLE.	EL11	EXTERIO RESTORA
, TRIM BOARD, ETC.) ARE TO BE CLEANED AND ALL BE SCRAPED OF ALL FRIABLE EXISTING WILL BE REPAIRED OR REPLACED UTILIZING	EL13	NEW EXT



KEYNOTE LEGEND - EXTERIOR ELEVATIONS

IG OPENING TO BE CONVERTED TO A WINDOW OPENING TO MATCH HISTORIC WINDOW PROFILE. REFER POSED PLANS & ELEVATIONS.

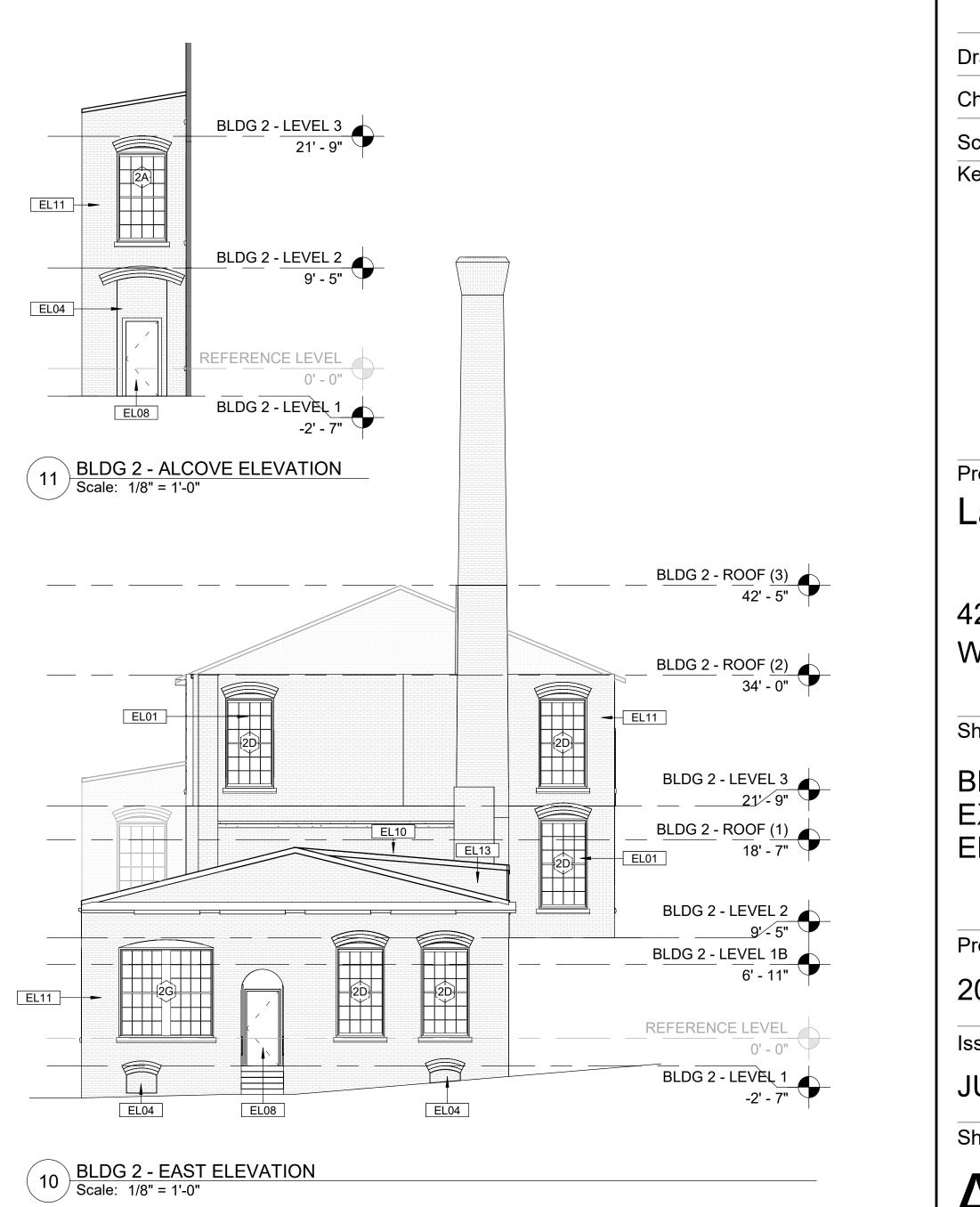
IG OPENING TO RECEIVE MASONRY INFILL SET BACK WITH A 1" EXTERIOR REVEAL. NEW MASONRY TO MATCH EXISTING ADJACENT CONDITIONS.

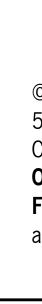
OOR TO BE INSTALLED IN EXISTING OPENING. REFER TO DOOR SCHEDULE.

ONTINUOUS SHED ROOF WITH CLERESTORY WINDOWS.

OR PAINT TO REMAIN. NEW OPAQUE MASONRY SEALER TO BE APPLIED AFTER MASONRY AND MORTOR RATION HAS BEEN COMPLETED.

TERIOR MASONRY ADDITION. NEW MASONRY TO MATCH EXISTING ADJACENT CONDITIONS. NEW NG SEAM ROOF TO BE SET LOWER THAN EXISTING ROOF LINE.





Consultant:

Revision:

Drawn: EH Checked: Checker Scale:

Project Name:

42 LAGRANGE ST WORCESTER, MA 01608

Sheet Name: BLDG 2 -EXTERIOR ELEVATIONS

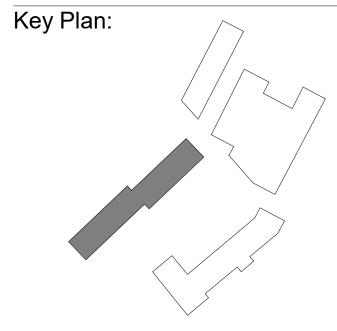
Project Number: 20094.00

Issue Date: JUNE 30, 2021



Sheet Number:

LaGrange Mill Lofts

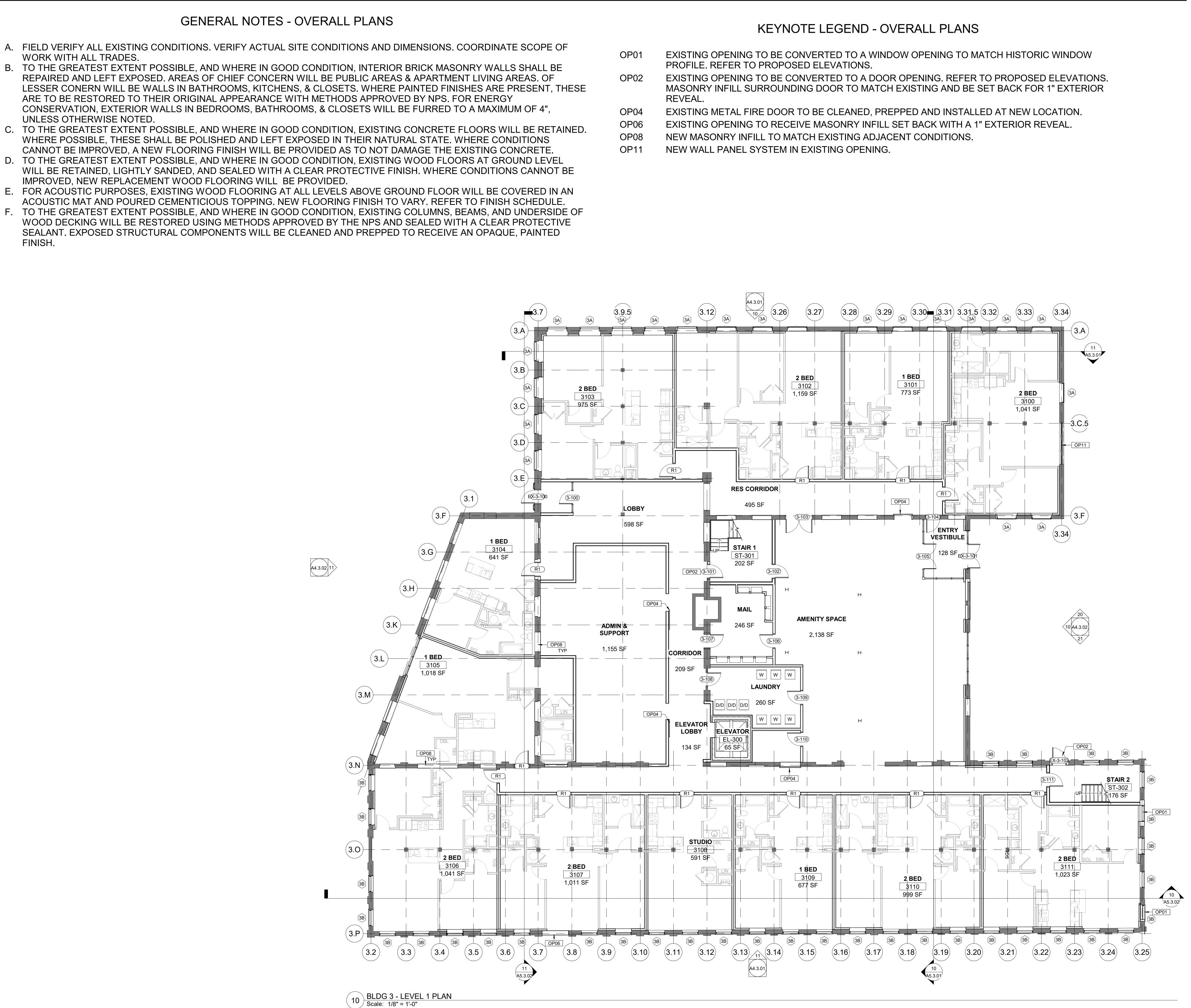


As indicated

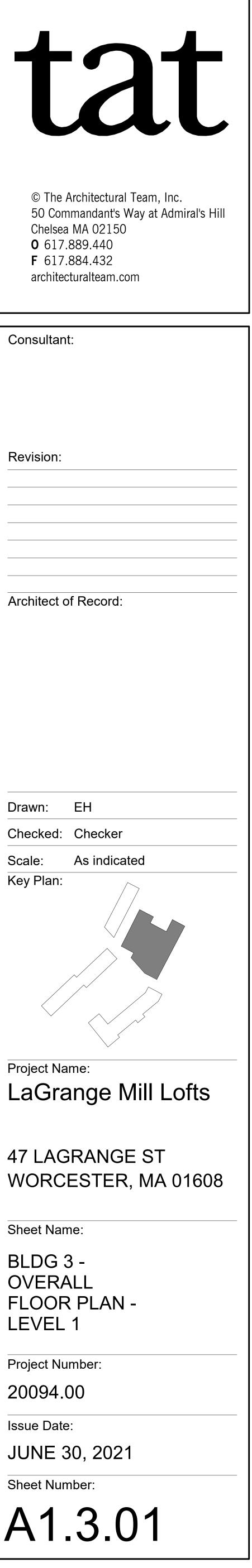
Architect of Record

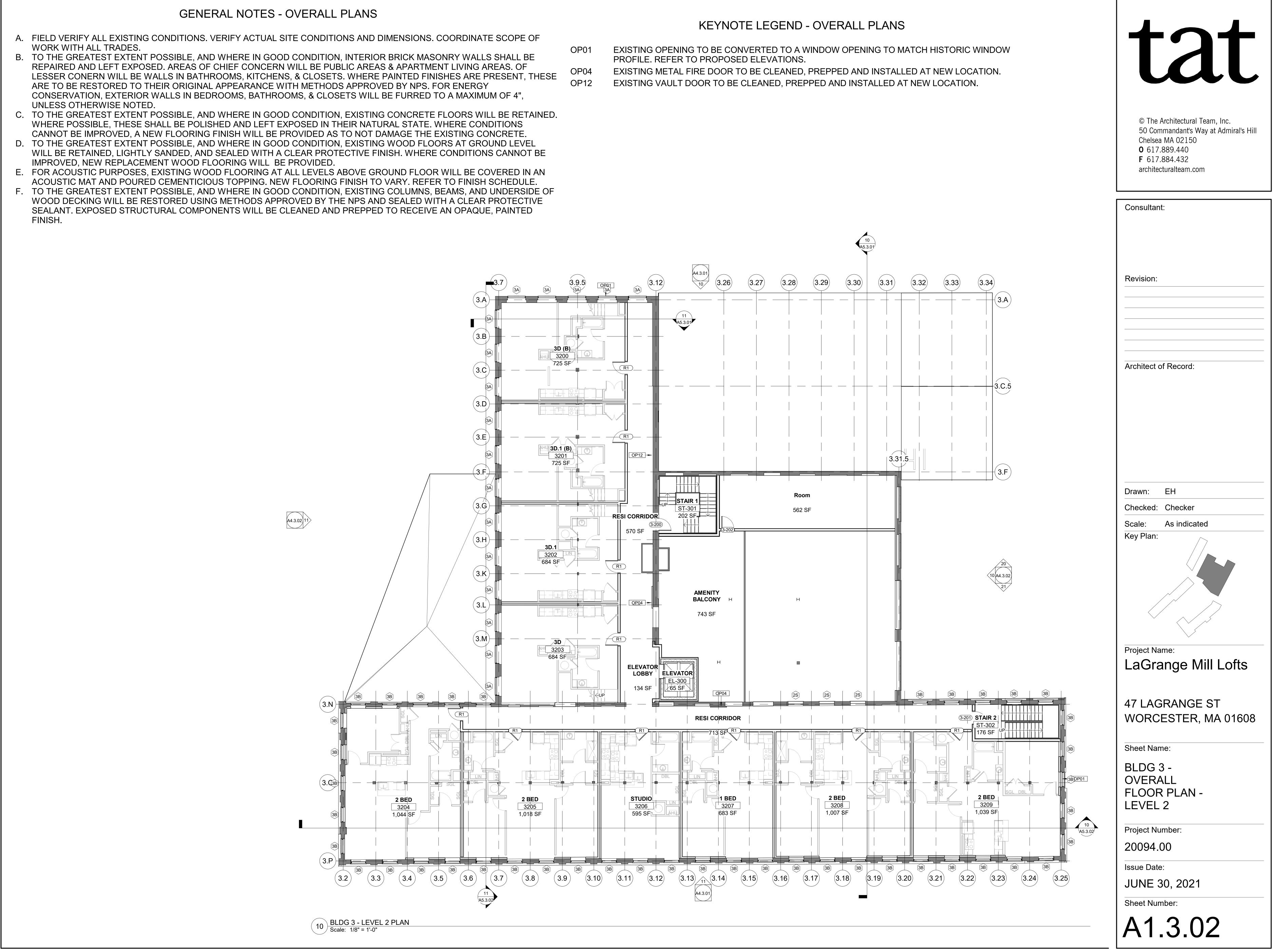
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BUILDING 3 - 47 LAGRANGE					
	TYPE	BED	BATH	DEN	GSF
	3C.5	2	2	-	1041
	3B	1	1	-	773
	3C.4	2	2	-	1159
	3C.3	2	1	-	975
	3B.2	1	1	-	640
	3B.1	1	1	1	1016
FLOOR 1	3C.2	2	1	-	1046
	3C	2	2	-	1011
	3A	STUDIO	1	-	591
	3B	1	1	-	677
	3C	2	2	-	999
	3C.1	2	2	-	1023
	3C.2	2	1	-	1044
	3C	2	2	-	1018
FLOOR 2	3A	STUDIO	1	-	595
FLOOR 2	3B	1	1	-	683
	3C	2	2	-	1007
	3C.1	2	2	-	1039
FLOOR 2/3	3D	3	2	-	1545
	3D.1	3	2	-	1539
	3D.1 (B)	3	2	-	1594
	3D (B)	3	2	-	1588
UNIT TOTAL				22,603	
BUILDING TOTAL			33,961		

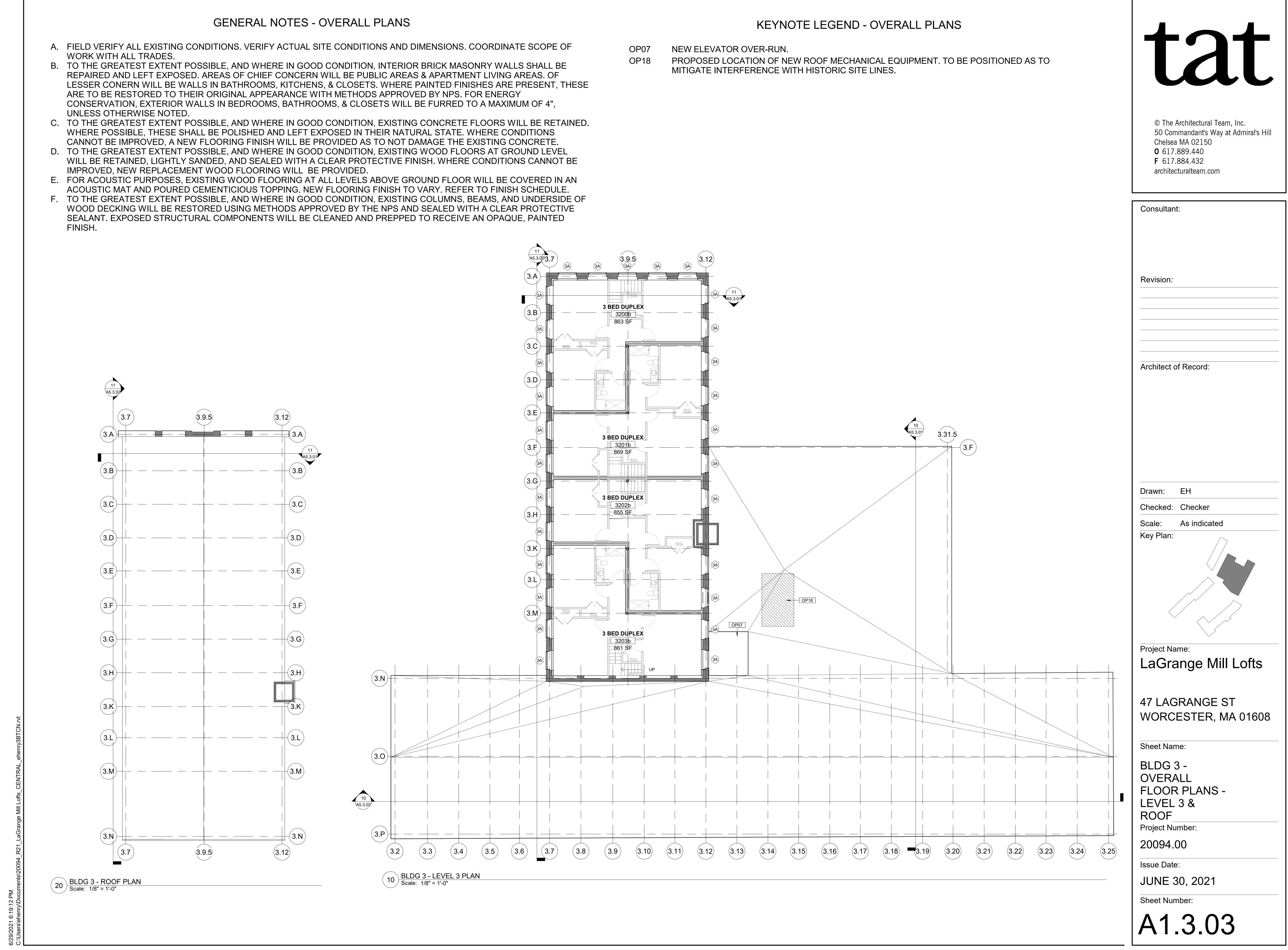


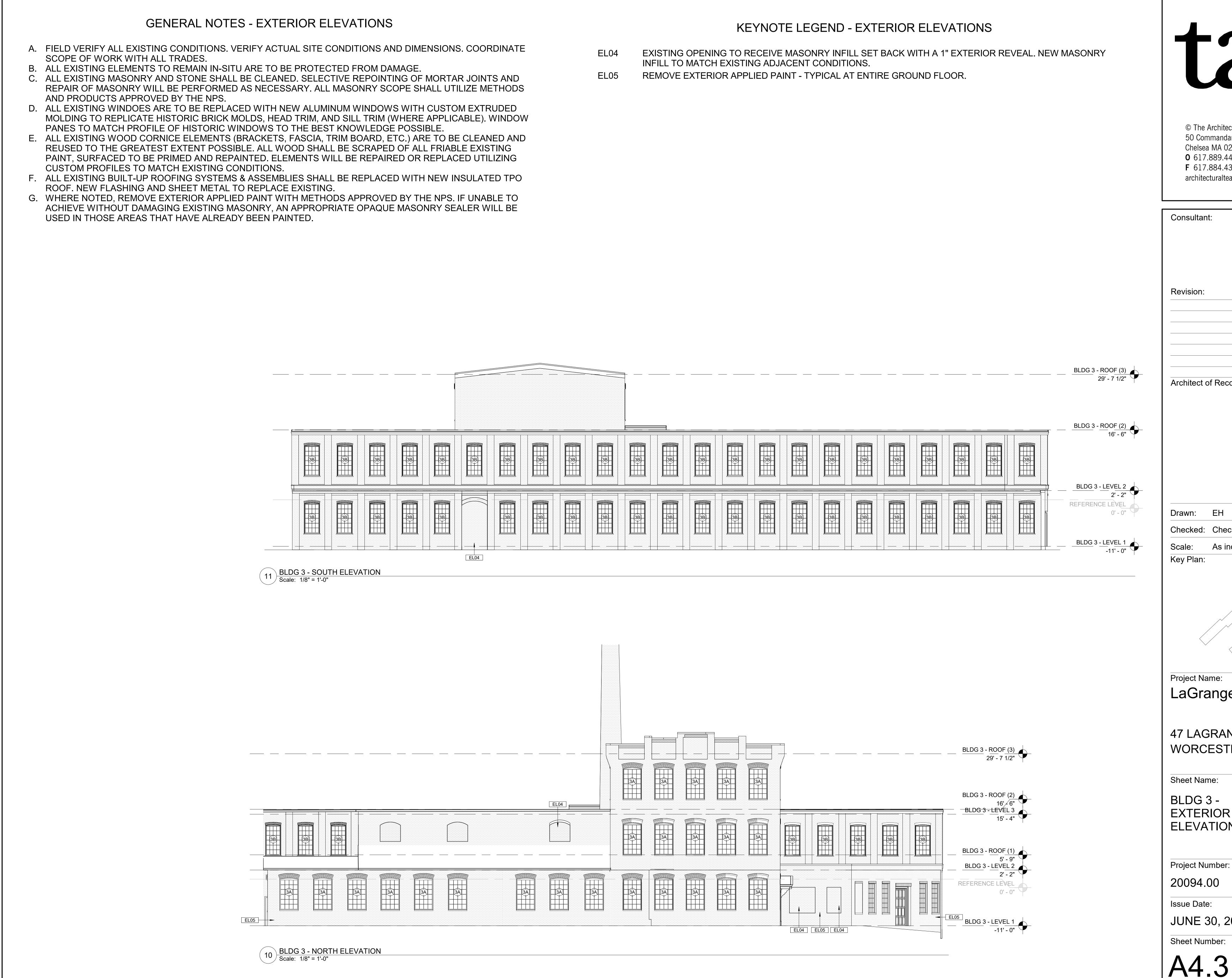
EXISTING OPENING TO BE PROFILE. REFER TO PROF
EXISTING OPENING TO BE MASONRY INFILL SURROU REVEAL.
EXISTING METAL FIRE DO
EVICTING ODENING TO DE





OFUT	
OP04 OP12	





NDITIONS AND DIMENSIONS. COORDINATE	EL04	EXISTING OPENING TO RECE
ED FROM DAMAGE.		INFILL TO MATCH EXISTING A
VE REPOINTING OF MORTAR JOINTS AND	EL05	REMOVE EXTERIOR APPLIED

e Date:
NE 30, 2021
et Number:
4.3.01

BLDG 3 -EXTERIOR ELEVATIONS

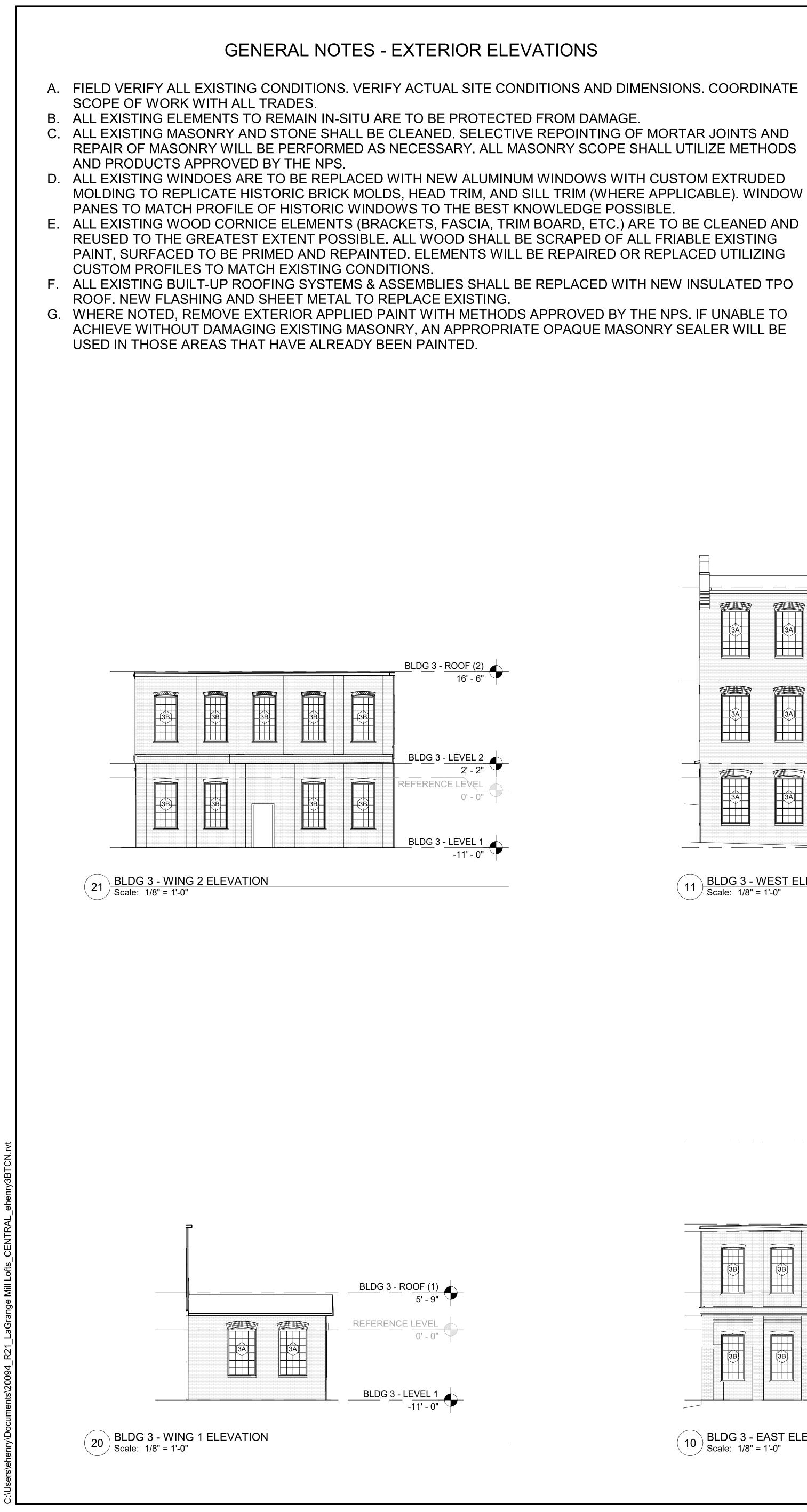
47 LAGRANGE ST WORCESTER, MA 01608

Project Name: LaGrange Mill Lofts

Drawn: EH Checked: Checker As indicated

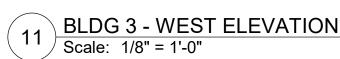
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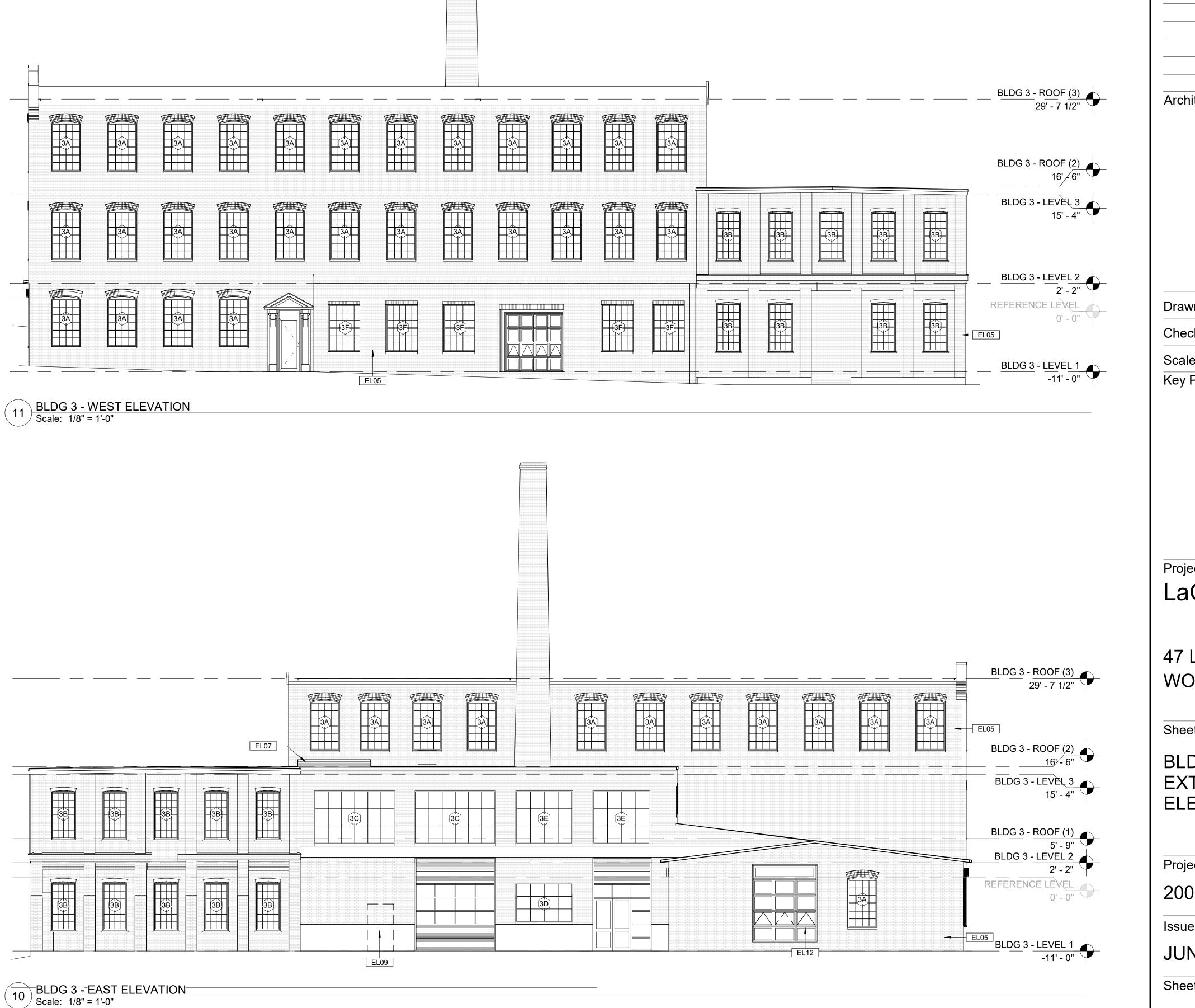
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L05	REMOVE EXTERIOR APPLIED
L07	NEW ELEVATOR OVER-RUN.
L09	NEW MASONRY INFILL TO MA
L12	NEW WALL PANEL SYSTEM IN







KEYNOTE LEGEND - EXTERIOR ELEVATIONS

TERIOR APPLIED PAINT - TYPICAL AT ENTIRE GROUND FLOOR.

NRY INFILL TO MATCH EXISTING ADJACENT CONDITIONS. PANEL SYSTEM IN EXISTING OPENING.

Sheet Number:						
A4	.3.	.02				

BLDG 3 -EXTERIOR ELEVATIONS

47 LAGRANGE ST WORCESTER, MA 01608

LaGrange Mill Lofts

As indicated

Architect of Record

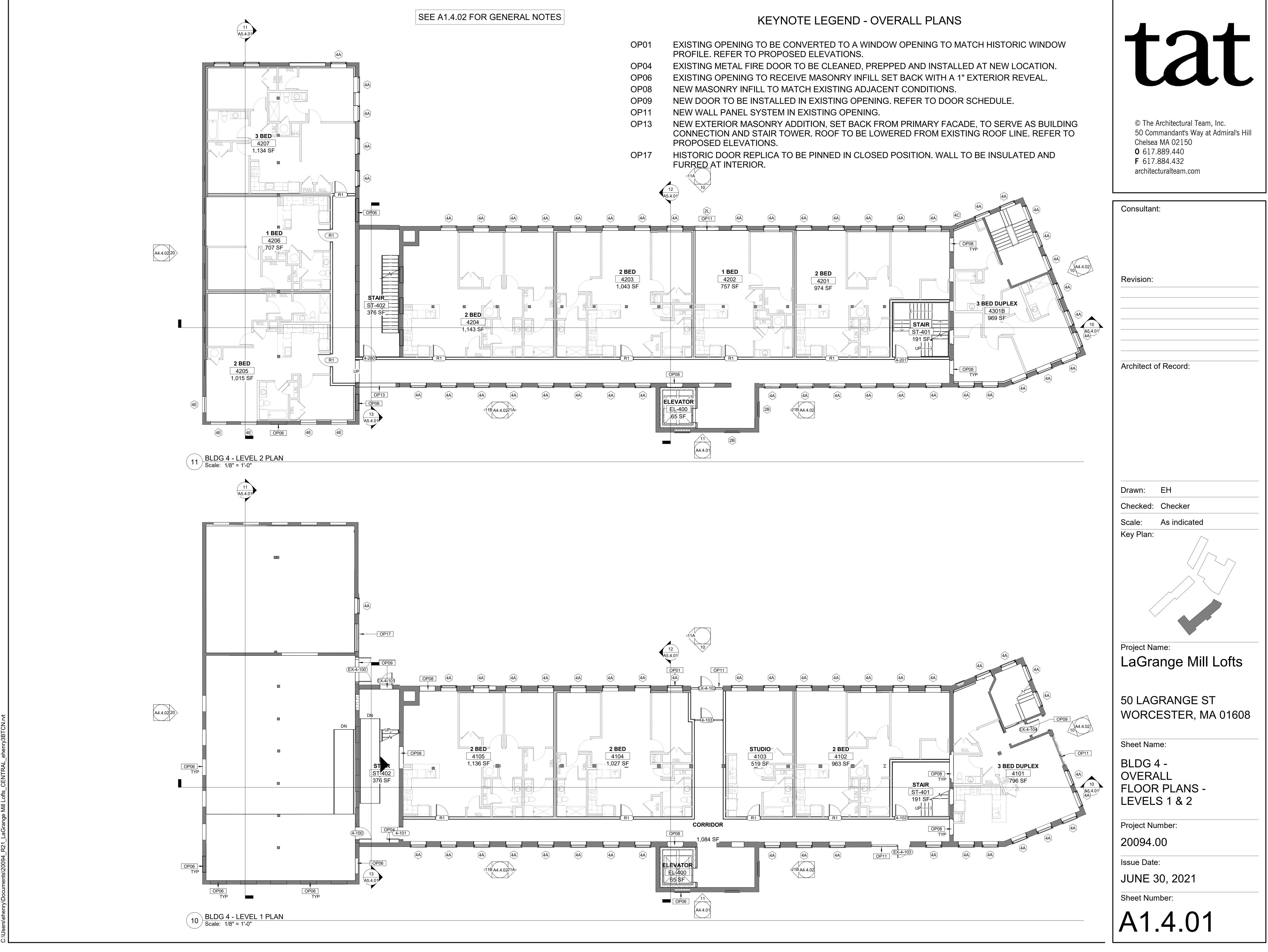
Consultant

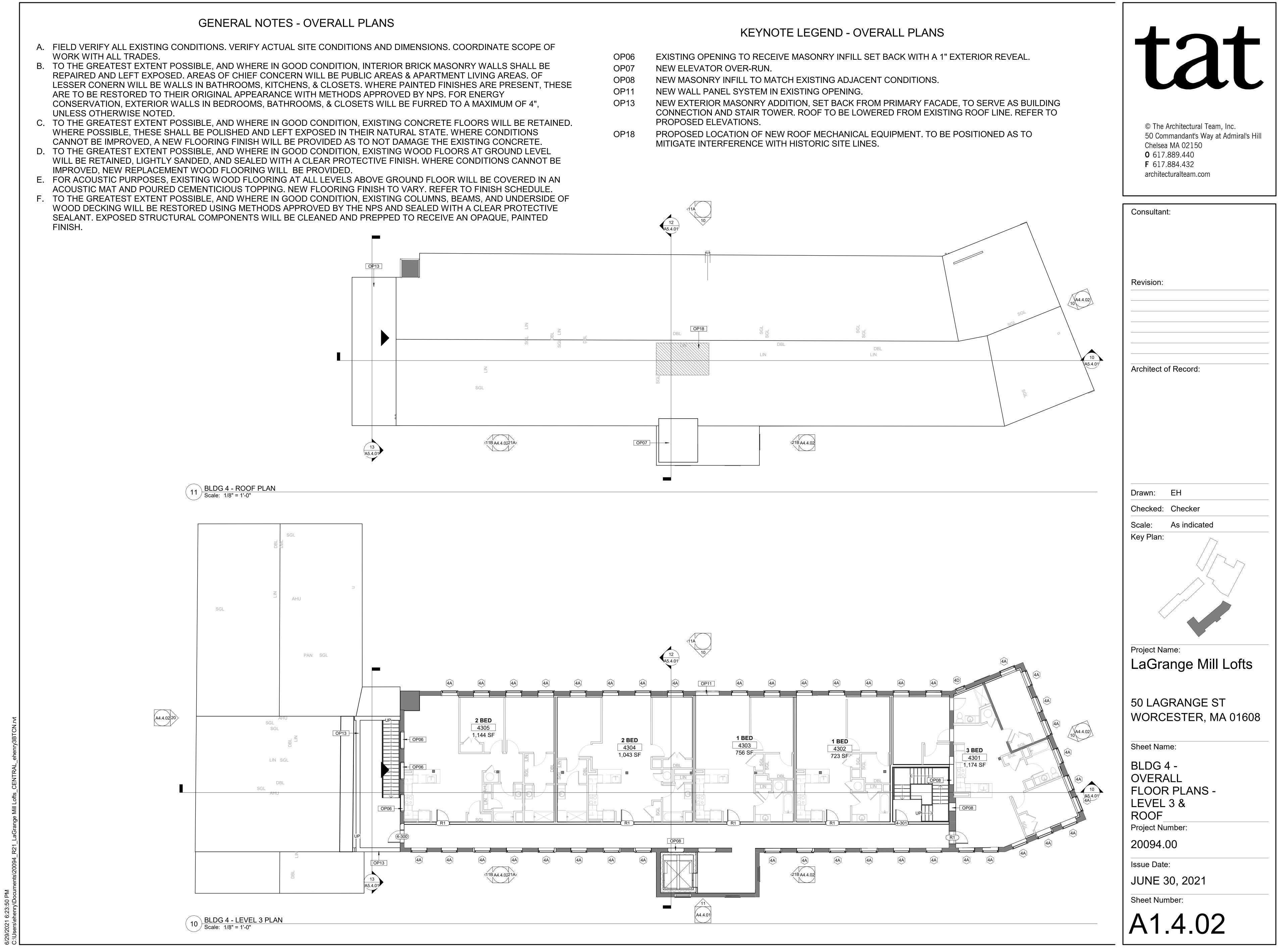
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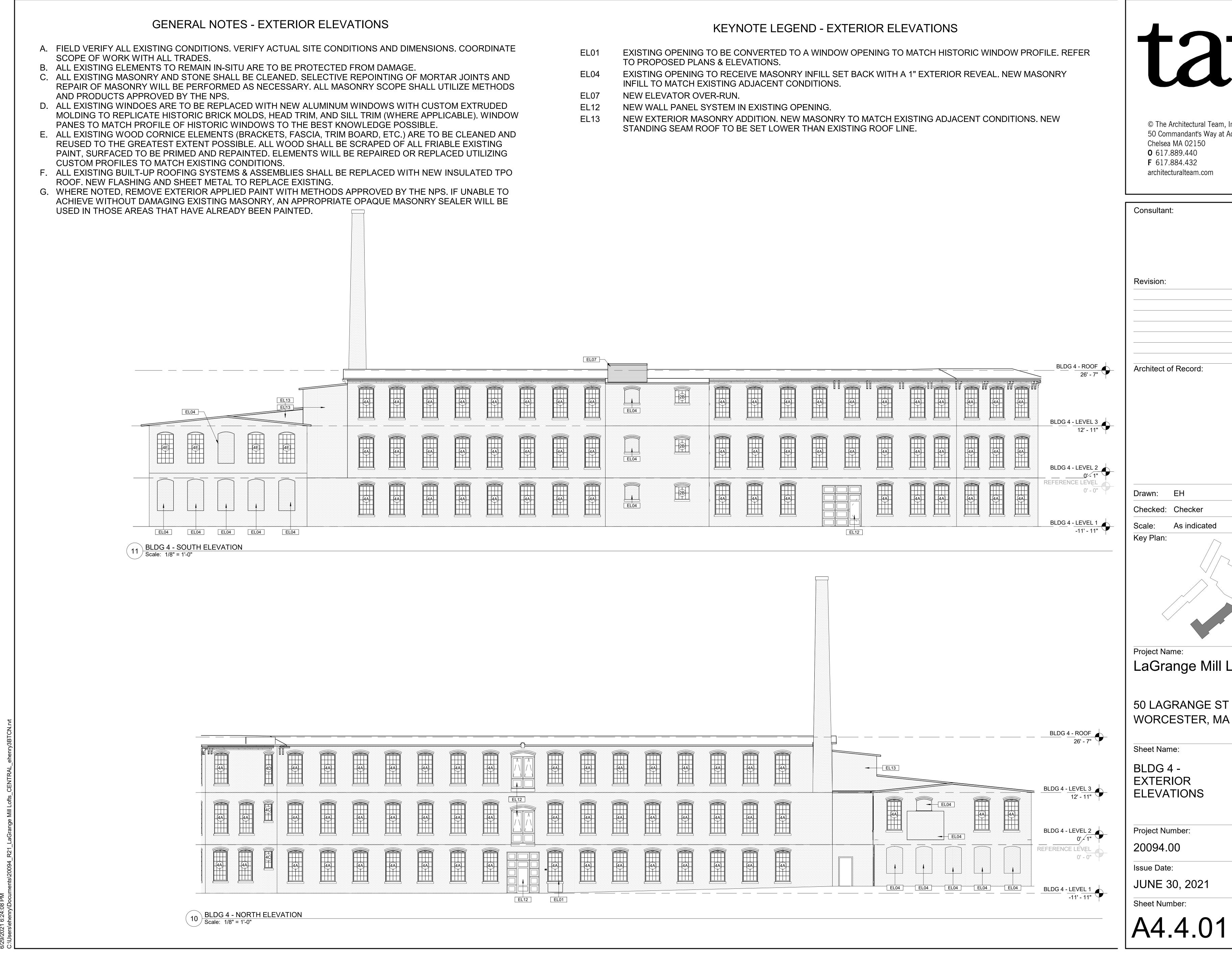
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BUILDING 4 - 50 LAGRANGE					
	TYPE	BED	BATH	DEN	GSF
	4C.2	2	2	-	1136
	4C.1	2	2	-	1026
FLOOR 1	4A	STUDIO	1	-	539
	4C	2	1	-	963
	4D	3	2.5	1	1765
	4D.1	3	2	-	1132
	4B.1	1	1	-	707
	4C.3	2	2	-	1015
FLOOR 2	4C.1	2	2	-	1035
	4C.2	2	2	-	1143
	4B	1	1	-	765
	4C	2	1	-	974
FLOOR 3	4C.2	2	2	-	1144
	4C.1	2	2	-	1036
	4B	1	1	-	764
	4B.1	1	1	-	723
	4D.2	3	2	-	1174
	17,041				
BUILDING TOTAL					25,061





DITIONS AND DI	MENSIONS. CO	ORDINATE S	COPE OF		0000	
TION, INTERIOR E PUBLIC AREAS SETS. WHERE P HODS APPROVE CLOSETS WILL B	& APARTMENT PAINTED FINISH D BY NPS. FOR	LIVING ARE ES ARE PRE ENERGY	AS. OF SENT, THES	E	OP06 OP07 OP08 OP11 OP13	EXISTING OPENING TO NEW ELEVATOR OVER NEW MASONRY INFILL NEW WALL PANEL SYS NEW EXTERIOR MASO CONNECTION AND ST
TION, EXISTING IN THEIR NATUF D AS TO NOT DA TION, EXISTING PROTECTIVE FIN DED. ELS ABOVE GRC	RAL STATE. WH MAGE THE EXIS WOOD FLOORS ISH. WHERE CO	ERE CONDIT STING CONC S AT GROUN ONDITIONS C	IONS RETE. D LEVEL ANNOT BE	D.	OP18	PROPOSED ELEVATIO PROPOSED LOCATION MITIGATE INTERFEREI
RING FINISH TO TION, EXISTING BY THE NPS AND AND PREPPED	VARY. REFER T COLUMNS, BEA SEALED WITH	O FINISH SC AMS, AND UN A CLEAR PR	HEDULE. DERSIDE OI OTECTIVE	=		411A 45.4.01 10
OP13						
			SGL LIN SGL LIN SGL LIN	DBL		DBL
		E L				20T
		SGL				
13		<11B A4.4.0221A>			OP07	

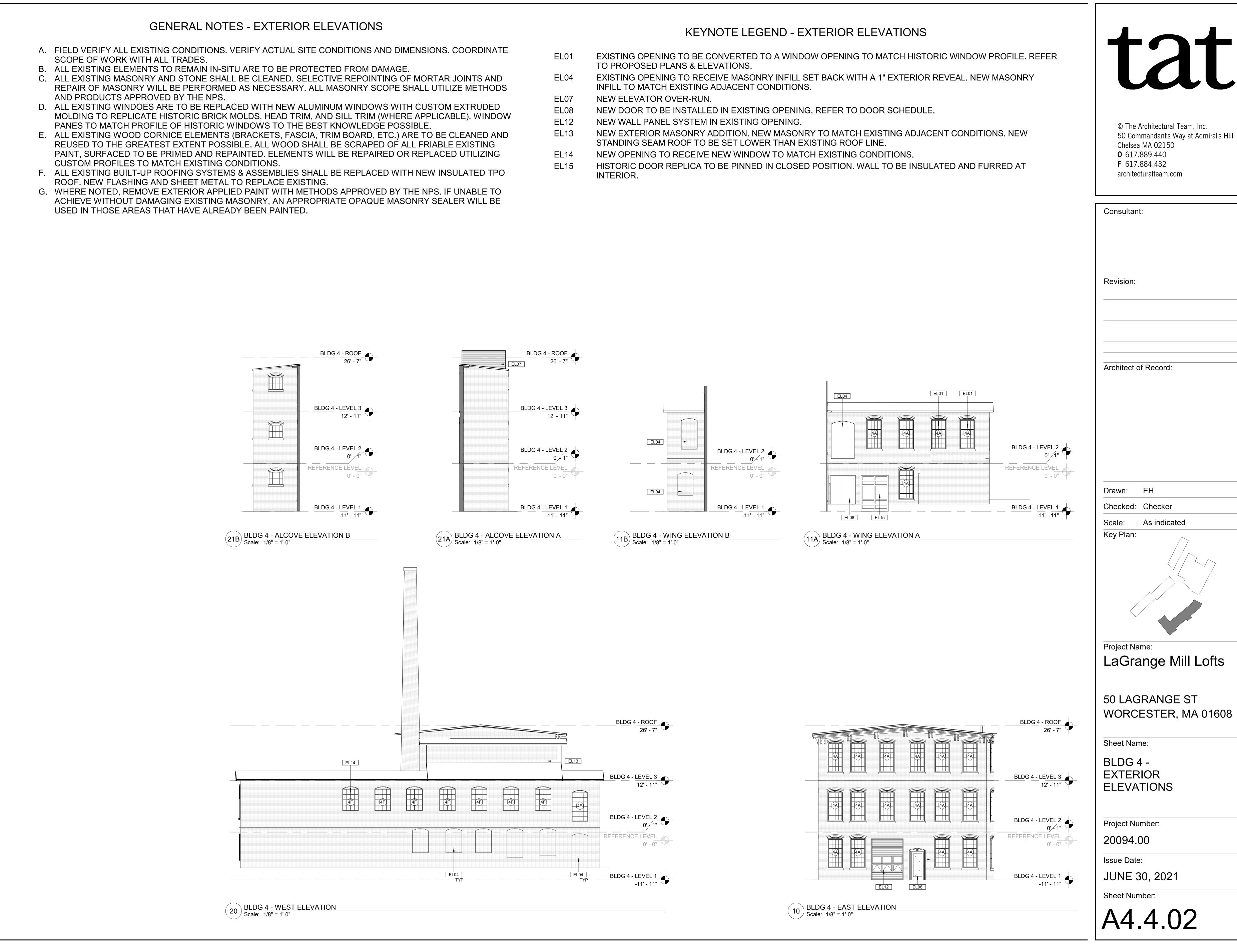


NDITIONS AND DIMENSIONS. COORDINATE	EL01	EXISTING OPENING TO BE CO
ED FROM DAMAGE.		TO PROPOSED PLANS & ELEV
IVE REPOINTING OF MORTAR JOINTS AND ASONRY SCOPE SHALL UTILIZE METHODS	EL04	EXISTING OPENING TO RECEN INFILL TO MATCH EXISTING AD
	EL07	NEW ELEVATOR OVER-RUN.
UM WINDOWS WITH CUSTOM EXTRUDED	EL12	NEW WALL PANEL SYSTEM IN
D SILL TRIM (WHERE APPLICABLE). WINDOW KNOWLEDGE POSSIBLE. SIM BOARD. ETC.) ARE TO BE CLEANED AND	EL13	NEW EXTERIOR MASONRY AD STANDING SEAM ROOF TO BE

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LaGrange Mill Lofts

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FE CONDITIONS AND DIMENSIONS. COORDINATE		
	EL01	EXIST
TECTED FROM DAMAGE.		TO PR
LECTIVE REPOINTING OF MORTAR JOINTS AND	EL04	EXIST
ALL MASONRY SCOPE SHALL UTILIZE METHODS		INFILL
	EL07	NEW E
UMINUM WINDOWS WITH CUSTOM EXTRUDED	EL08	NEW D
1, AND SILL TRIM (WHERE APPLICABLE). WINDOW	EL12	NEW V
BEST KNOWLEDGE POSSIBLE.	EL13	NEW E
IA, TRIM BOARD, ETC.) ARE TO BE CLEANED AND HALL BE SCRAPED OF ALL FRIABLE EXISTING	LLIJ	STANE
S WILL BE REPAIRED OF ALL FRIABLE EXISTING		
5 WILL DE REPAIRED OR REPLACED UTILIZING	EL14	NEW C
HALL BE REPLACED WITH NEW INSULATED TPO	EL15	HISTO
TALL DE REFLACED WITTINEW INSOLATED IFO		INTER
THODS APPROVED BY THE NPS. IF UNABLE TO		
OPRIATE OPAQUE MASONRY SEALER WILL BE		

	BLDG 1	BLDG 2	BLDG 3	BLDG 4	TOTAL	% OF UNITS
STUDIO	3	-	2	1	6	10%
1 BED	5	-	4	4	13	
1 BED + DEN	-	-	1	-	1	
1 BED / 1.5 BATH		1	-	-	1	25%
1 BED + DEN		1			1	
(1.5 BATH)		T	-	-	T	
2 BED / 1 BATH	7	-	3	2	12	
2 BED / 1.5 BATH	-	1	-	-	1	
2 BED / 2 BATH	1	1	8	7	17	54%
2 BED + DEN		4			4	
(1.5 BATH)	-	4	-	-	4	
3 BED / 2 BATH	-	-	4	2	6	
3 BED + DEN				1	1	11%
(2.5 BATH)	-	-	-	L	L	
TOTAL	16	8	22	17	63	