CAS Foundation RMD

Owner:

CAS Foundation, LLC 9 Bartlet Street, unit #335 Andover, MA 01810 (978) 474-8008

Architect:

Elton + Hampton Architects 103 Terrace Street Roxbury, MA 02120 (617) 708-1071

Electrical Engineer:

John J. Murphy Electrical 379 Liberty Street Rockland, MA 02370 (781) 792-0059

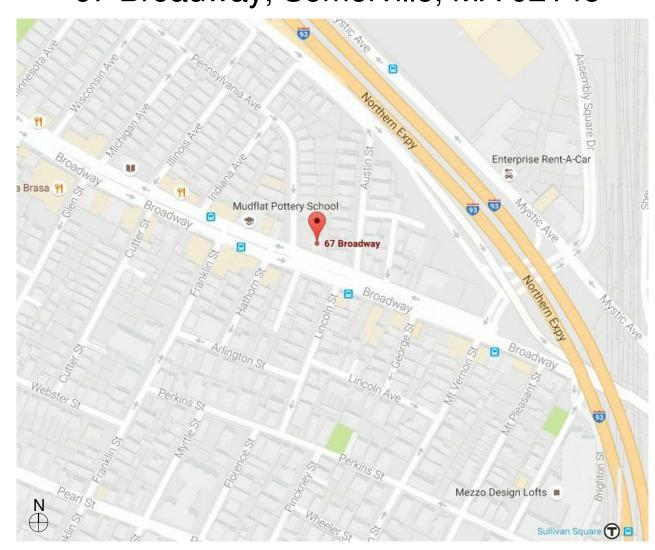
Mechanical Engineer:

Norian Siani Engineering, Inc 43 Bradford Street, 3rd Floor Concord, MA 01742 (781) 398-2250

Security Consultants:

Lan-tel 1400 Providence Highway Suite 3100 Norwood, MA 02062 Roxbury, MA 02120 (857) 939-8181

67 Broadway, Somerville, MA 02145



DRAWING LIST

COVER PAGE

Context Map/ Distance to Schools/ Daycare

Travel to Sullivan Square

MBTA Bus Routes

Mortgage Plan

A.00.00 Site Plan

X.00.00 Existing Basement Floor Plan

X.00.01 Existing First Floor Plan

X.00.02 Existing Second Floor Plan

X.00.03 Existing Third Floor Plan

A.00.01 Proposed Basement Plan

A.00.02 Proposed First Floor Plan

A.00.03 Proposed Second Floor Plan

A.00.04 Proposed Third Floor Plan

A.00.05 Building Elevations

A.00.06 Schedules, Wall Types & Interior Signage

PARKING

LOADING

SC.00.01 First Floor Security Plan



Address: 67 Broadway, Somerville, MA

Zoning District: Medical Marijuana Overlay District

Zoning Map: CCD55

	REQUIRED	EXISTING	PROPOSED	COMMENT
DISTANCE TO SCHOOLS/DAYCARES	0	420	420	SECTION 7.15 (b)
FACILITY SIZE	<10,000	4294	4294	SECTION 7.15
MIN LOT SIZE	NA	12034	12034	SECTION 7.11
MAX GROUND COVER	80%	21%	21%	SECTION 7.11
LANDSCAPE AREA	10%	2.50%	2.50%	SECTION 7.11
FLOOR AREA RATIO	3	0.356	0.356	SECTION 7.11
MAX HEIGHT	55	35'-6"	35'-6"	SECTION 7.11
FRONT YARD	NA	3'/17'	3'/17'	SECTION 7.11
SIDE YARD	NA	3'/44'	3'/44'	SECTION 7.11
MINIMUM FRONTAGE	30	94.26'	94.26'	SECTION 7.11
PERVIOUS AREA	NA	5%	5%	SECTION 7.11
The state of the s	1227	10 Bo/viol	10 Table 10	

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ARTICLE 9: 1 CAR/1500SF

ARTICLE 9: LESS THAN 5000 SF

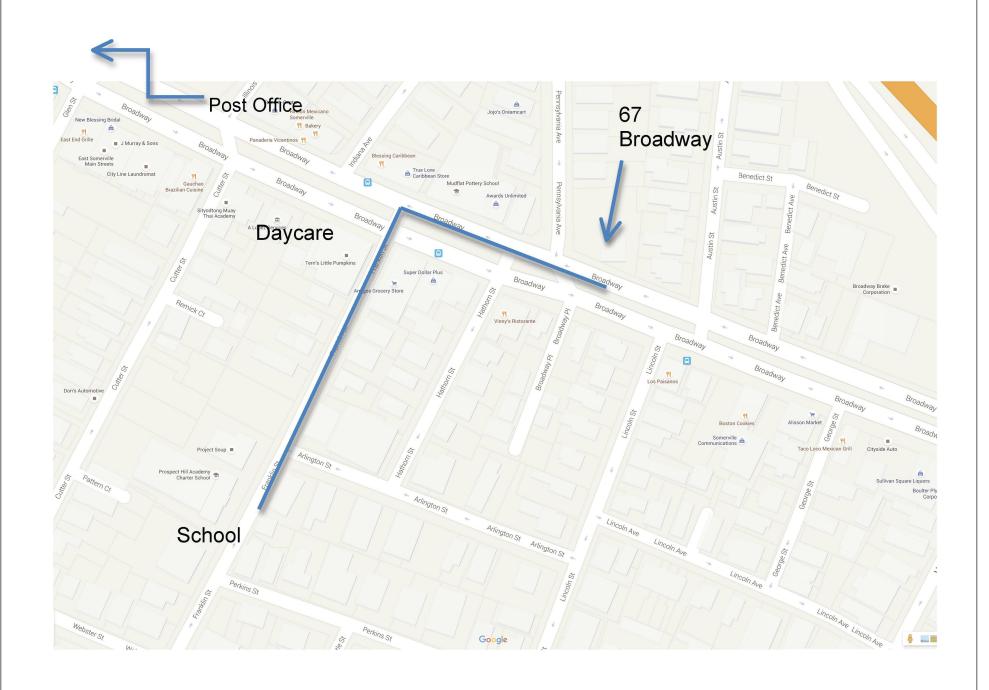
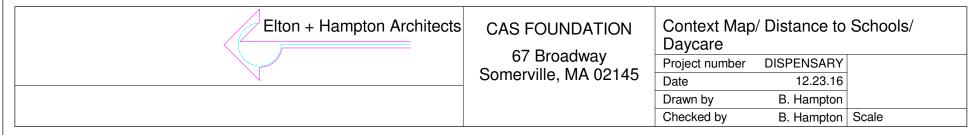


Figure 4. Nearest school is 0.2 miles walking distance. Post Office is 0.7 miles walking up Broadway. Closest daycare is 427 feet walking distance.



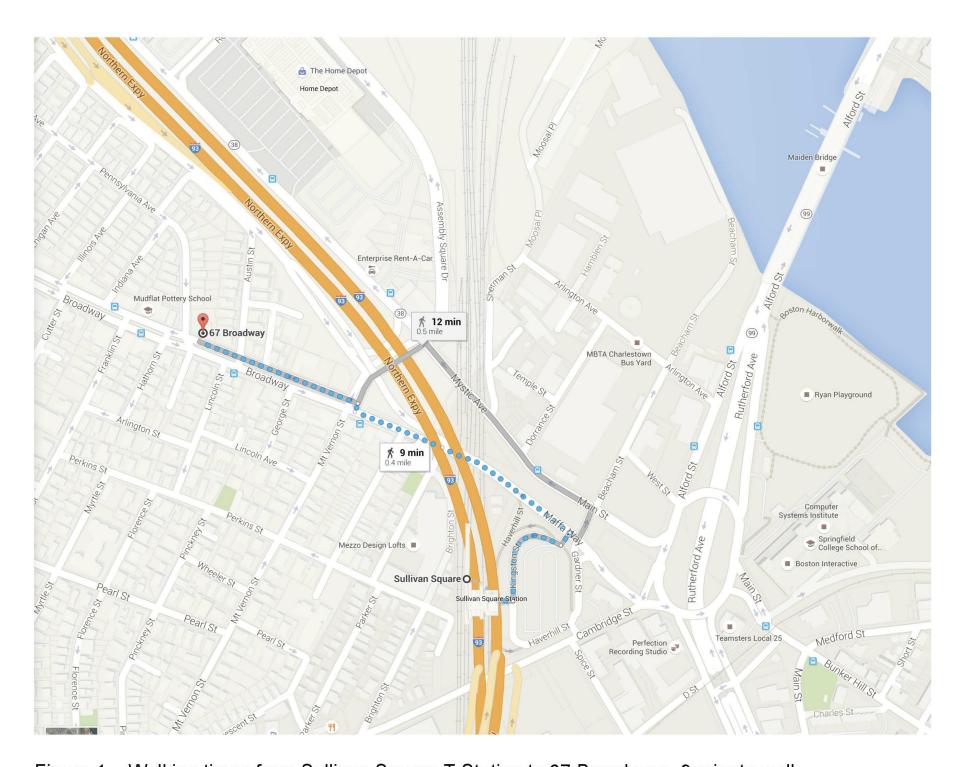


Figure 1. Walking times from Sullivan Square T Station to 67 Broadway: 9 minute walk. MBTA Orange Line trains all serve Wellington to Forest Hills.

Elton + Hampton Architects		Travel to Sullivan Square			
	67 Broadway Somerville, MA 02145	Project number Date	DISPENSARY 12.23.16		
		Drawn by	B. Hampton		
		Checked by	B. Hampton	Scale	

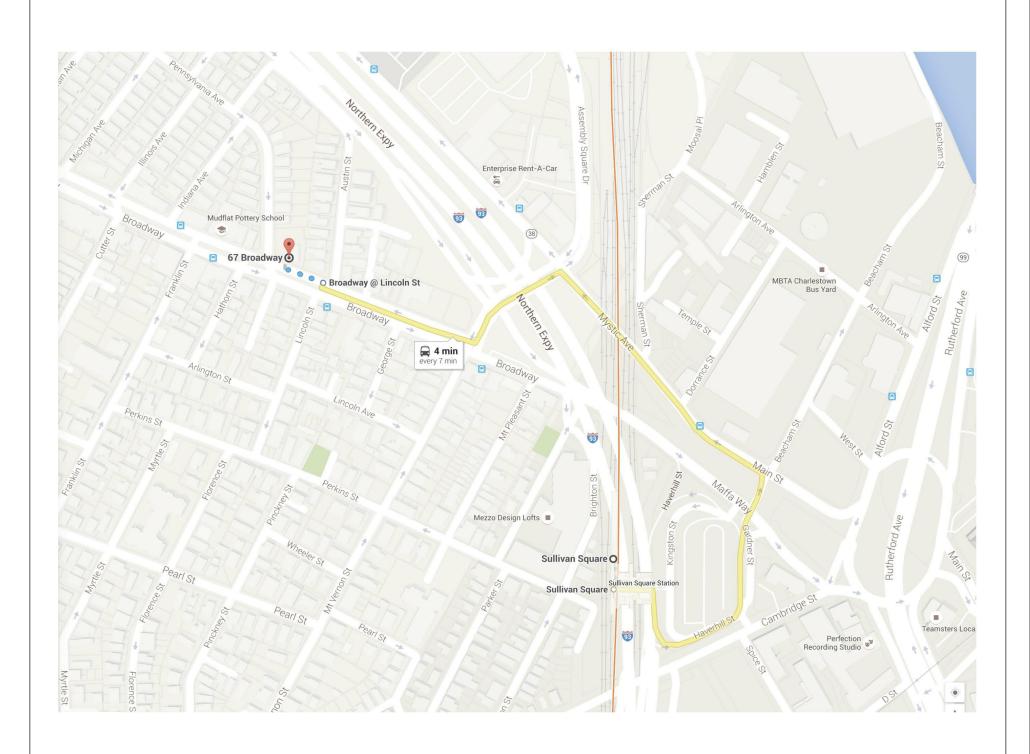
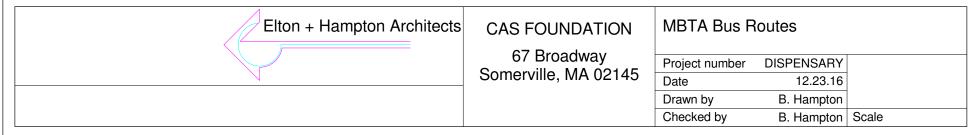
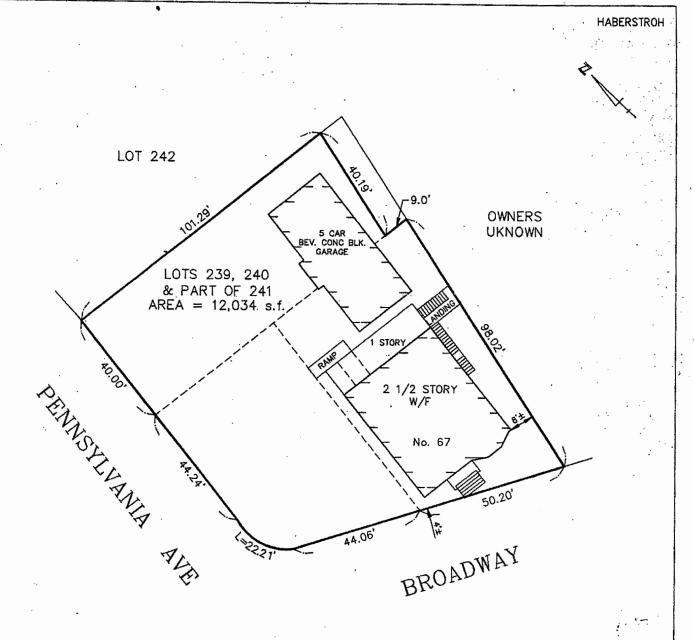


Figure 1. #89, #90, and #101 Buses from Sullivan Square T Station to 67 Broadway: 4 minute ride. MBTA Orange Line trains all serve Wellington to Forest Hills.





MOTES

ALL TIES SUBJECT TO WHAT AN ACCURATE INSTRUMENT
SURVEY WOULD REVEAL. THIS PLOT PLAN IS NOT TO BE
USED FOR PROPERTY LINE DETERMINATION, THE LOCATION
OF FENCES OR THE LOCATION OF ANY OTHER STRUCTURES.
THIS CERTIFICATION IS MADE TO: JOHN & DANIELLE HABERSTROH
AND BECOMES NULL AND VOID UPON FUTURE CONVEYANCE.

I HEREBY CERTIFY THAT I HAVE EXAMINED THE PREMISES
AND ALL BUILDINGS AND EASEMENTS ARE LOCATED ON THE
GROUND AS SHOWN. I FURTHER CERTIFY THAT THE PRINCIPAL
BUILDING, WHEN CONSTRUCTED, DID TO CONFORM TO THE
DIMENSIONAL ZONING LAWS OF:

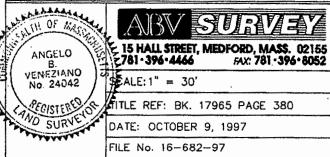
I HEREBY CERTIFY THAT THE PROPERTY IN IS NOT LOCATED
IN AN ESTABLISHED FLOOD HAZARD AREA.

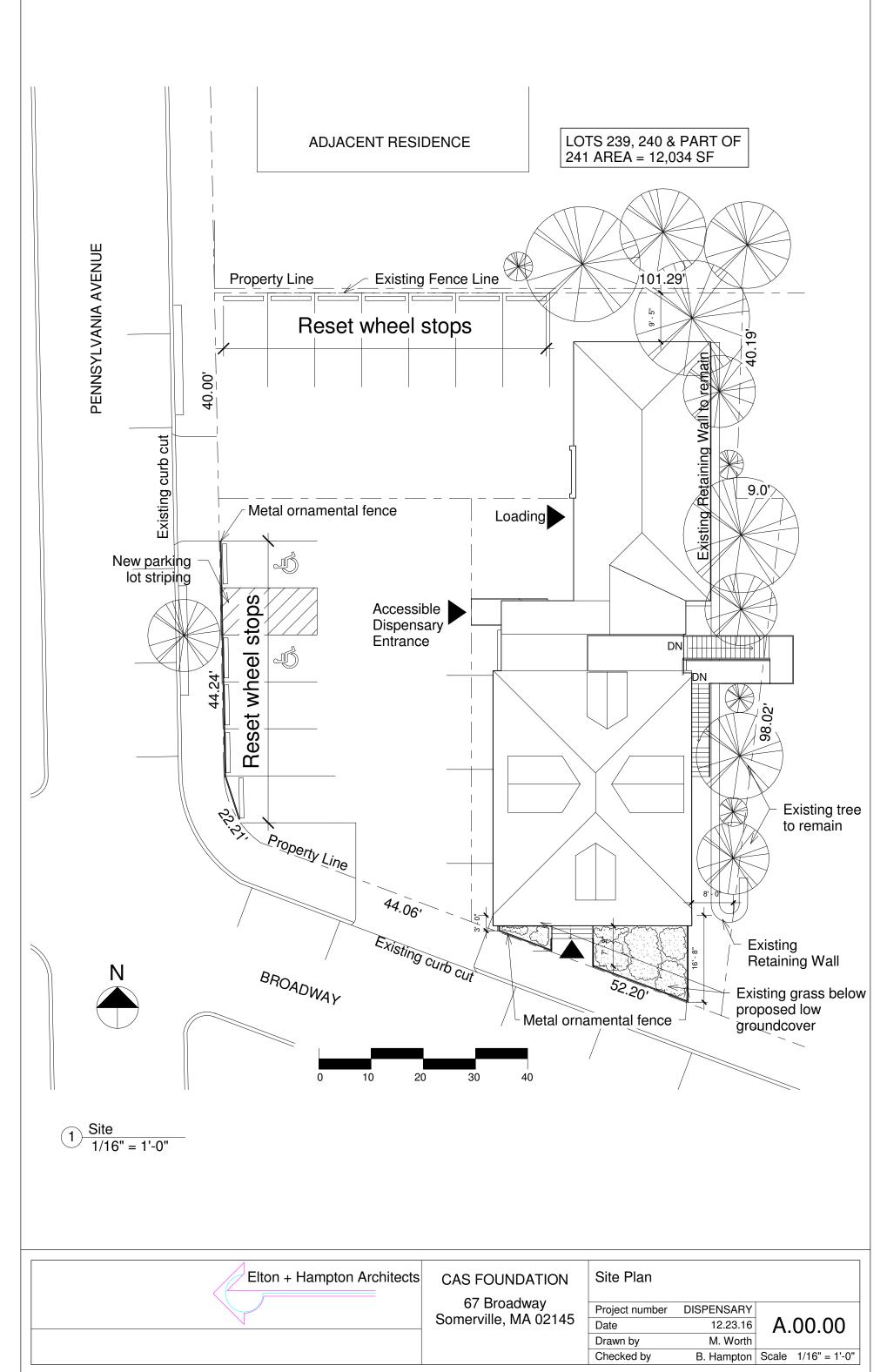
COMMUNITY No. 250214

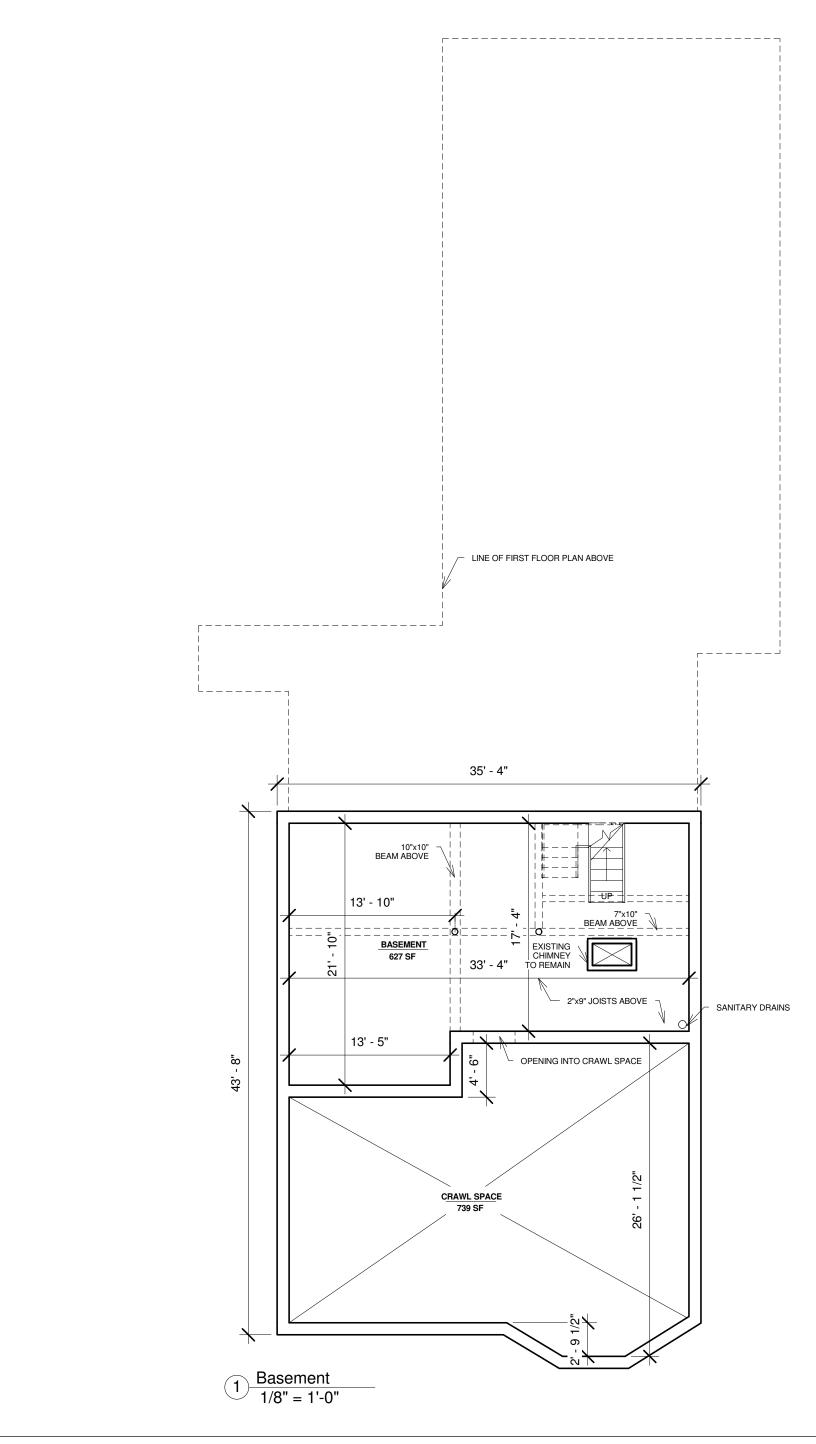
REVISION DATE: JULY 17, 1986

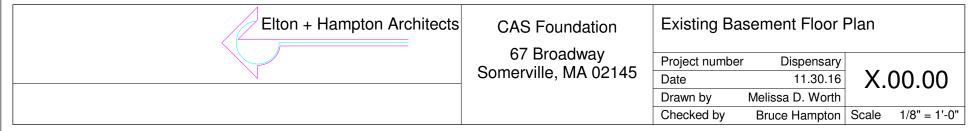
ANGELO BY VENEZIANO, P.E. F. P.L.S. Date

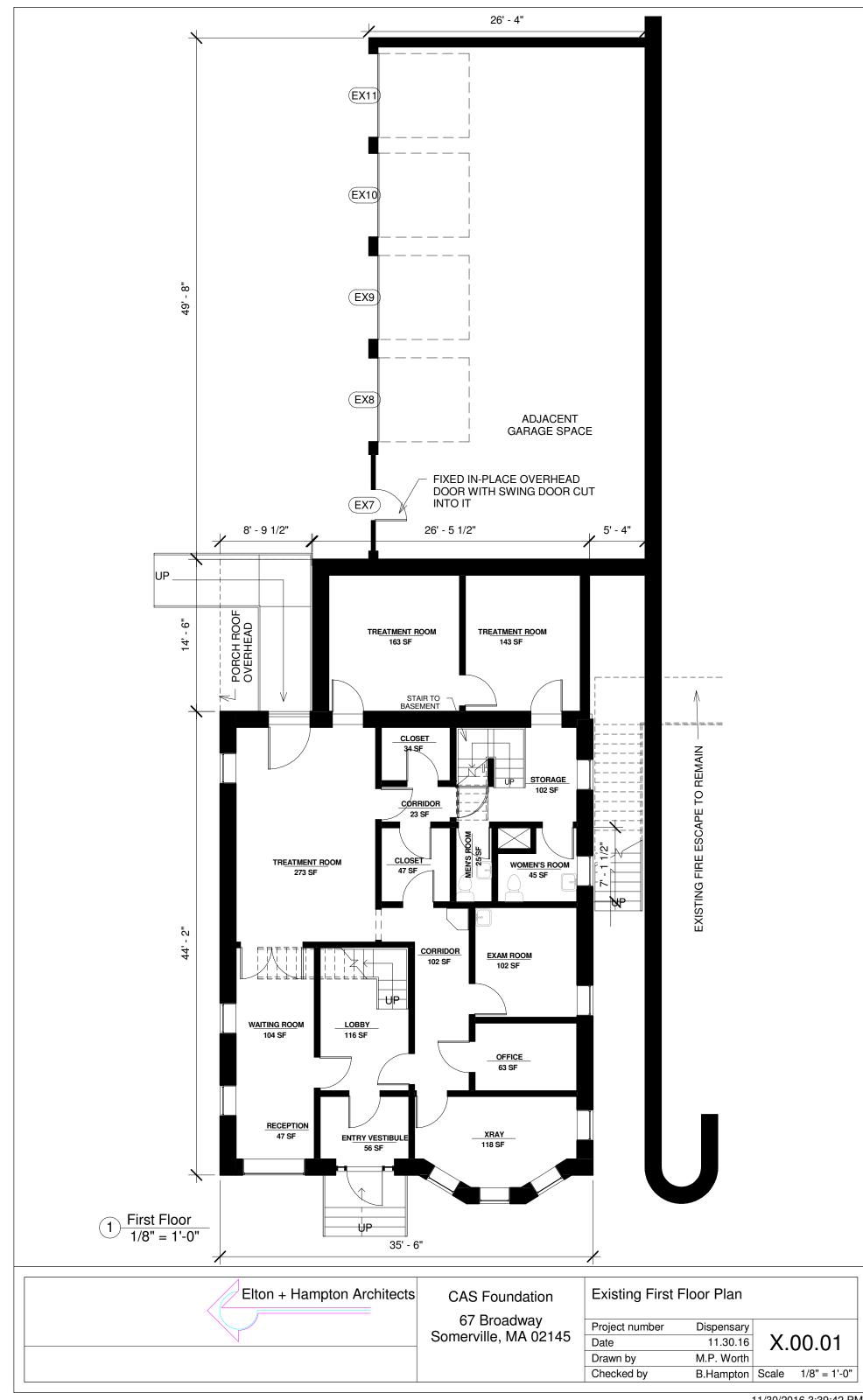
PLOT PLAN OF L'AND IN SOMERVILLE, MASS.

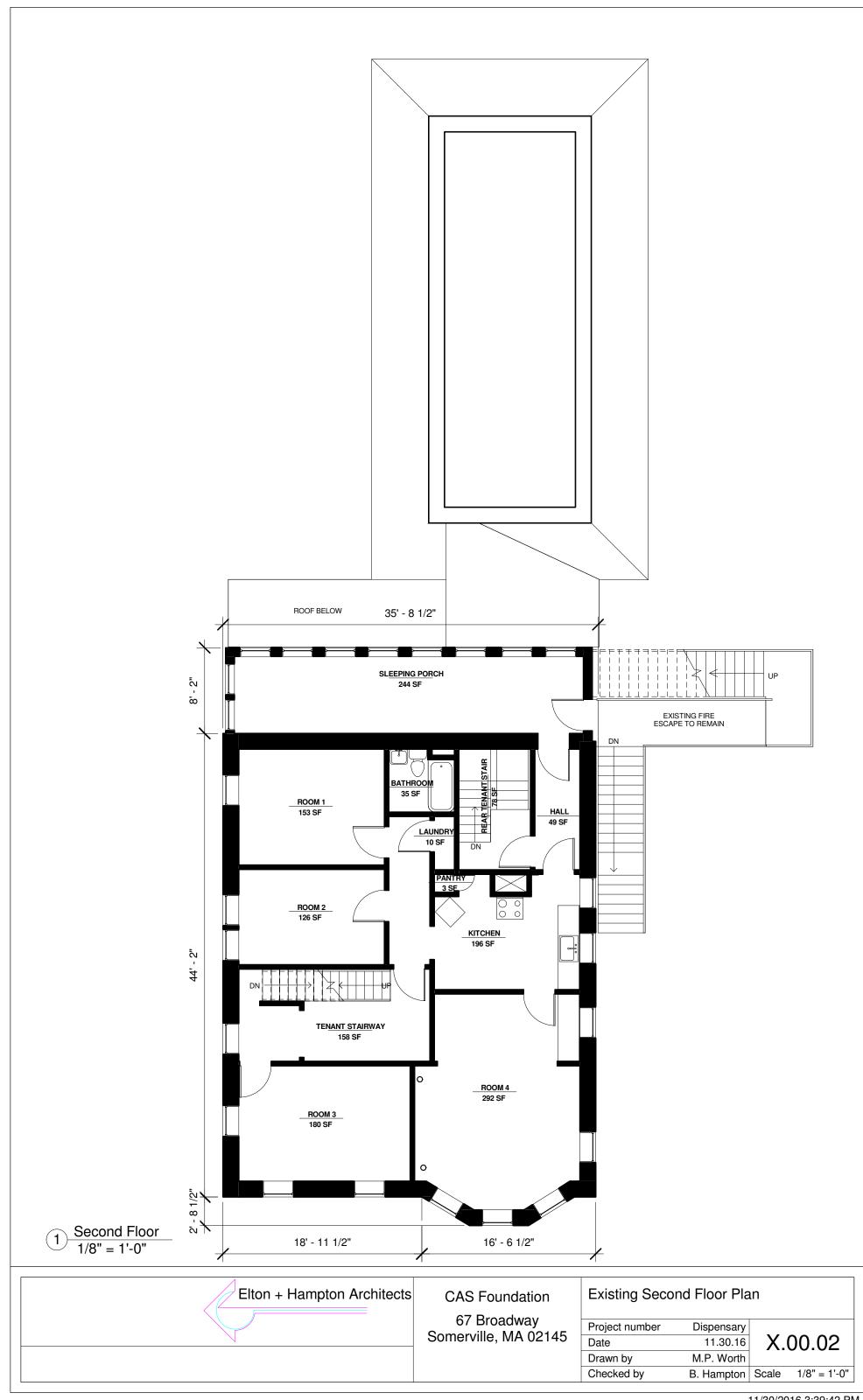


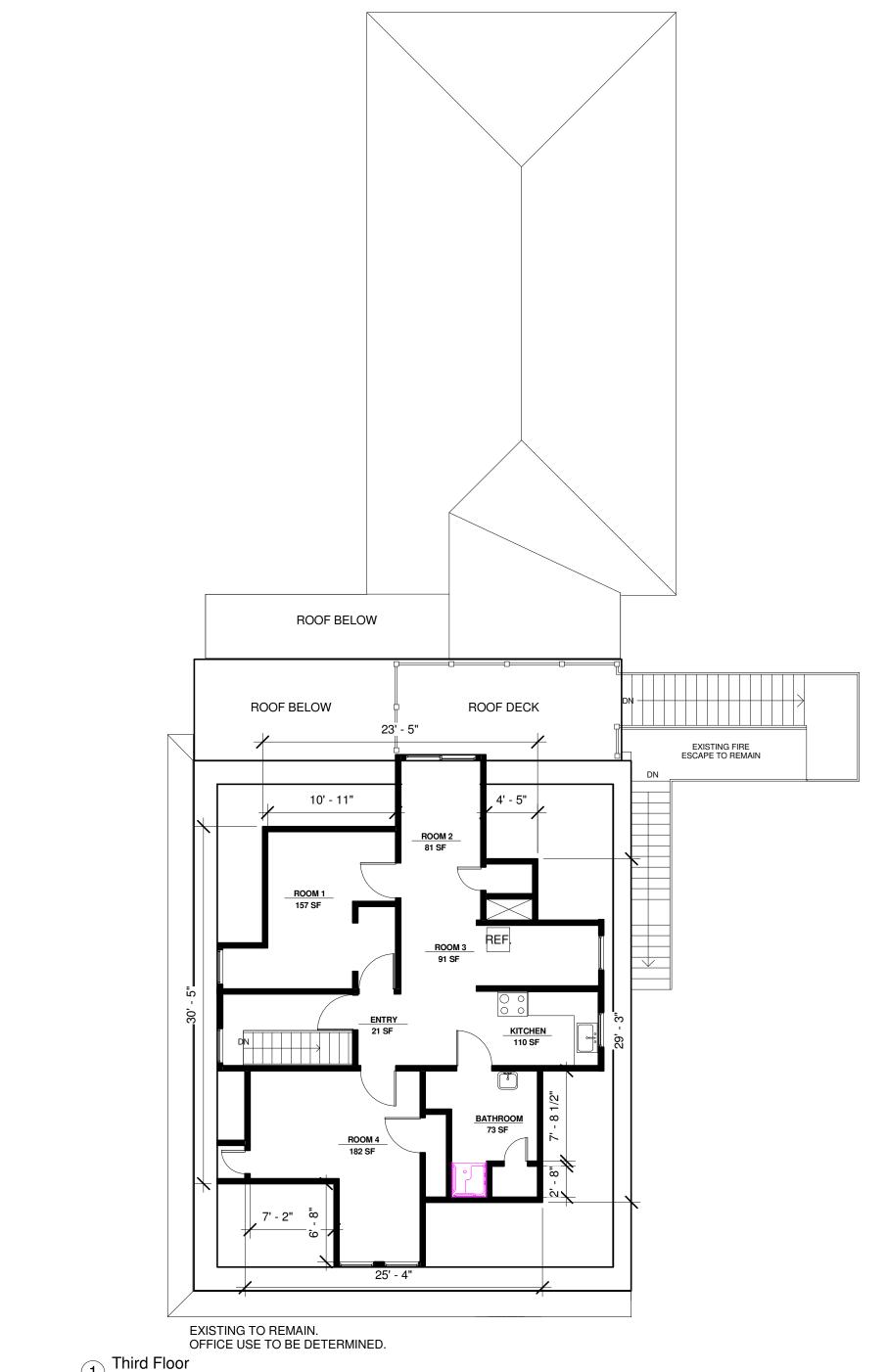






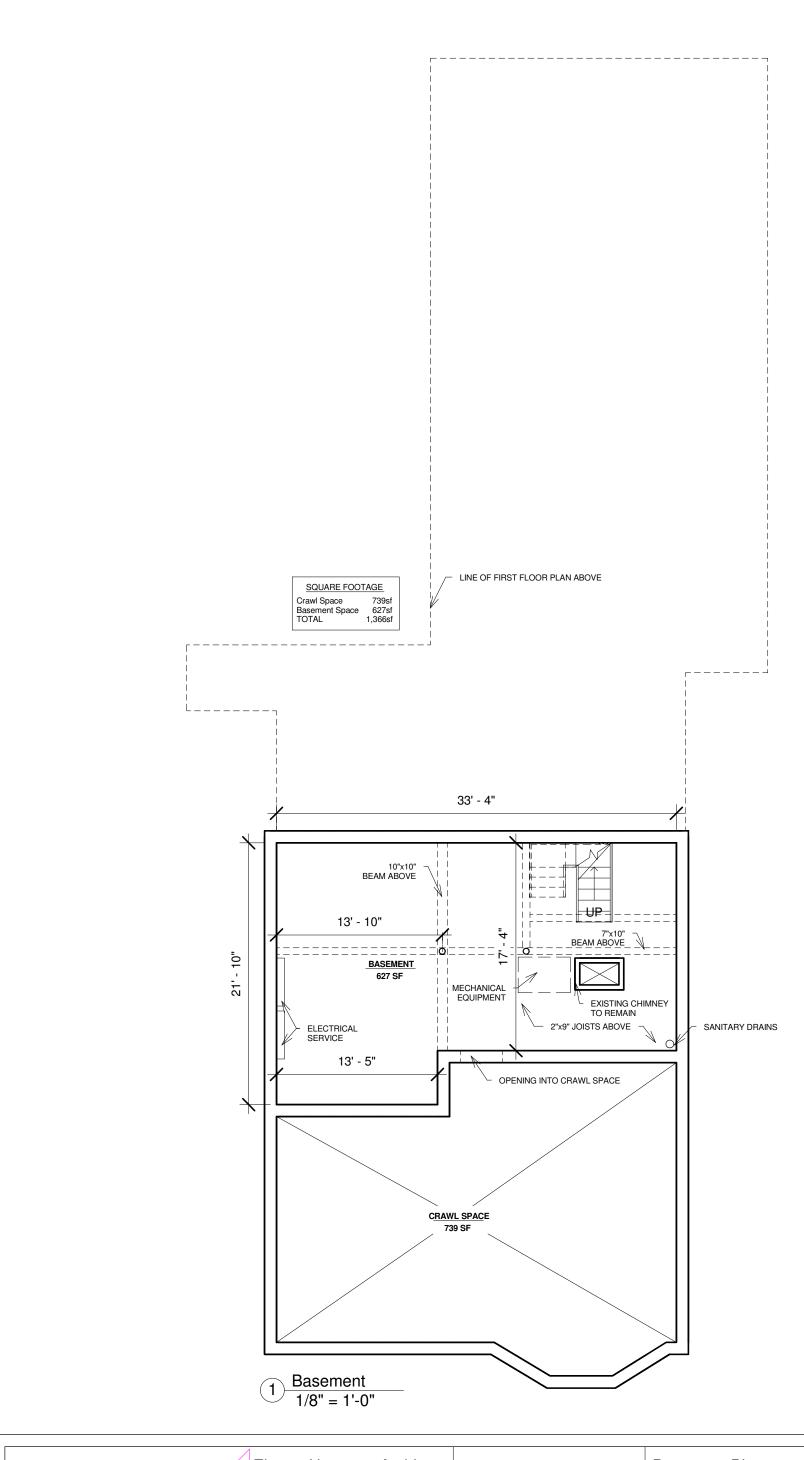


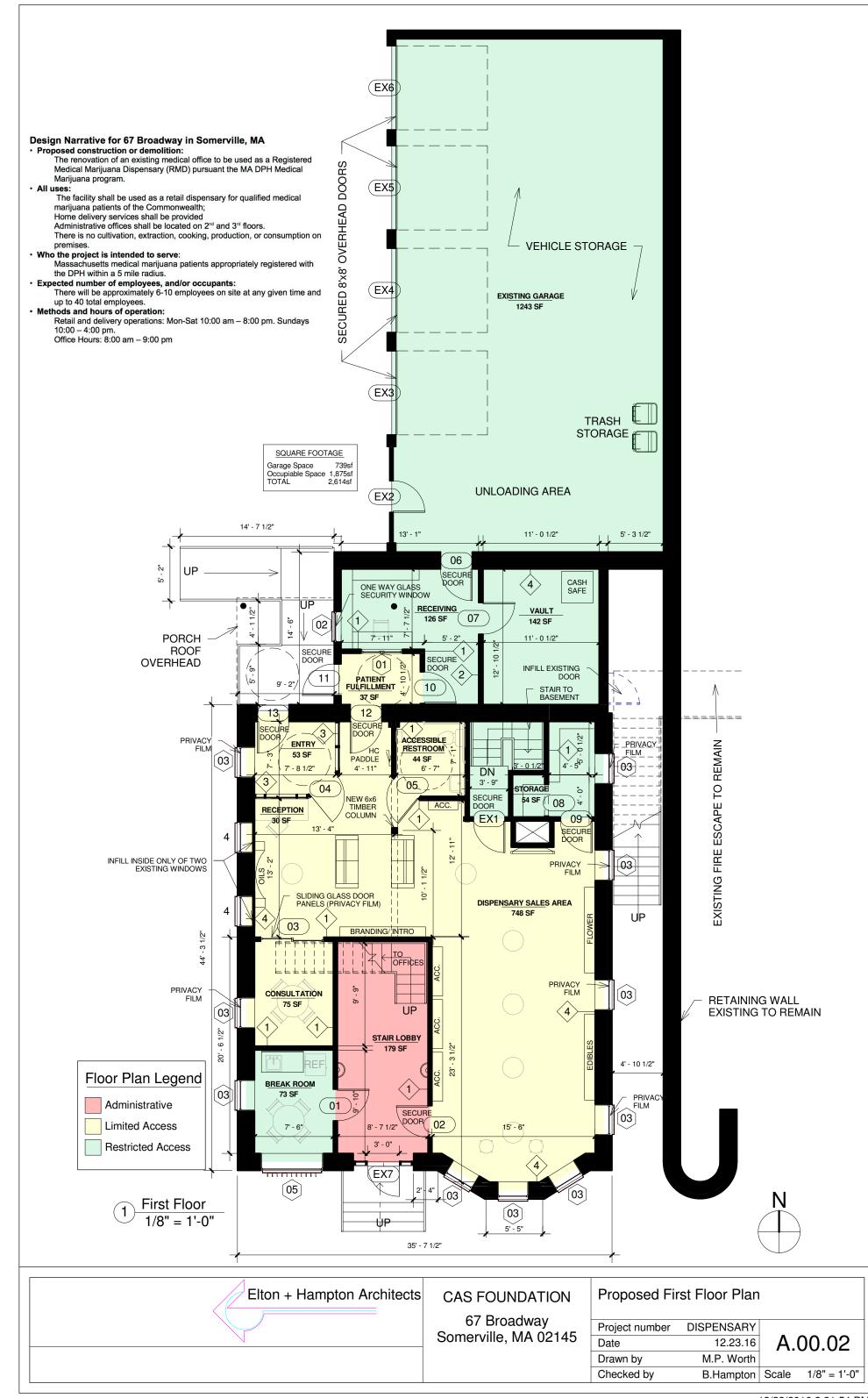


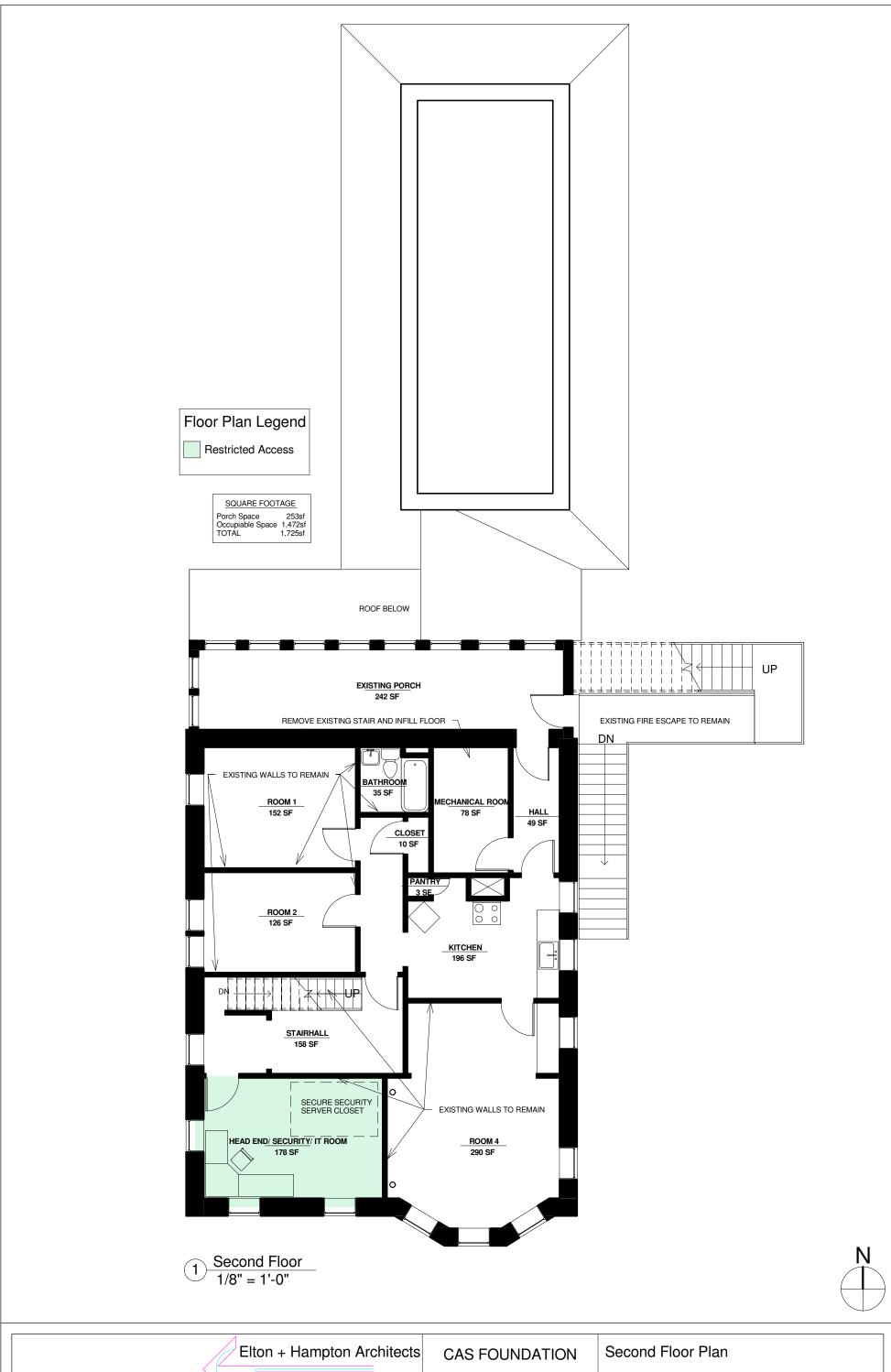


Third Floor 1/8" = 1'-0"

Existing Third Floor Plan Elton + Hampton Architects **CAS** Foundation 67 Broadway Somerville, MA 02145 Project number Dispensary X.00.03 Date 11.30.16 Melissa D. Worth Drawn by 1/8" = 1'-0" Checked by Bruce Hampton Scale



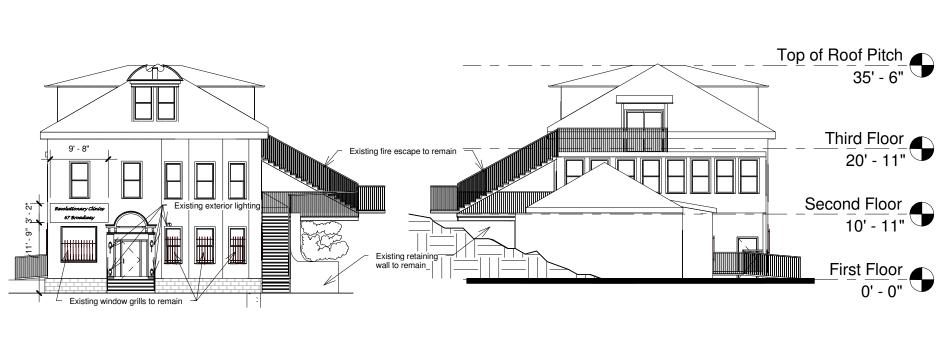




Elton + Hampton Architects

67 Broadway
Somerville, MA 02145

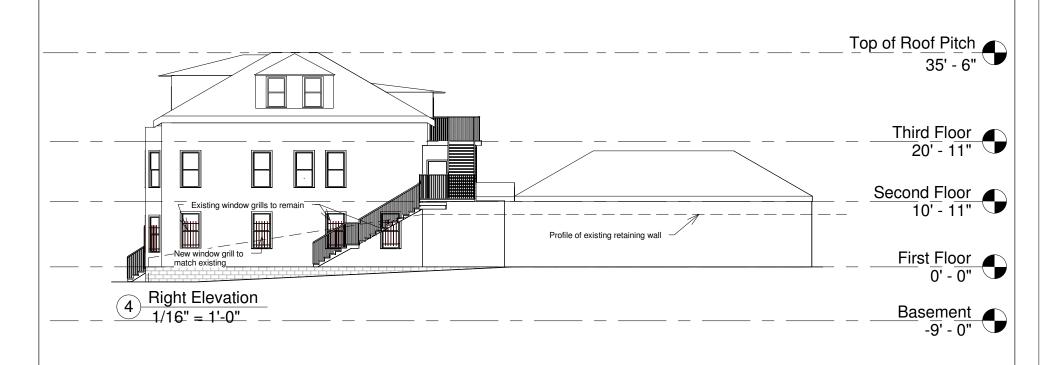
Project number DISPENSARY
Date 12.23.16
Drawn by M.P. Worth
Checked by B. Hampton Scale 1/8" = 1'-0"



1 Front Elevation 1/16" = 1'-0"

Rear Elevation 1/16" = 1'-0"



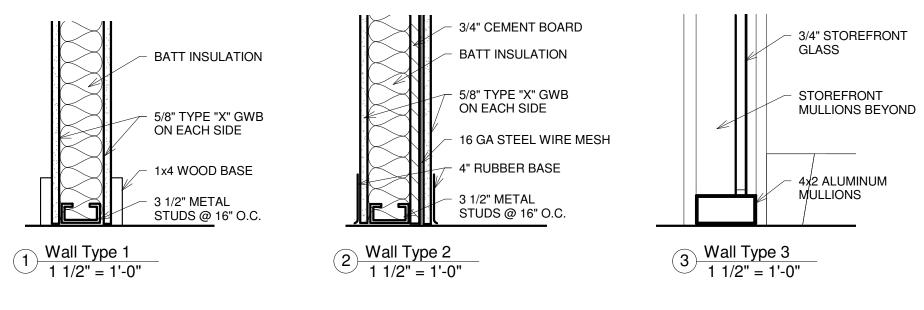


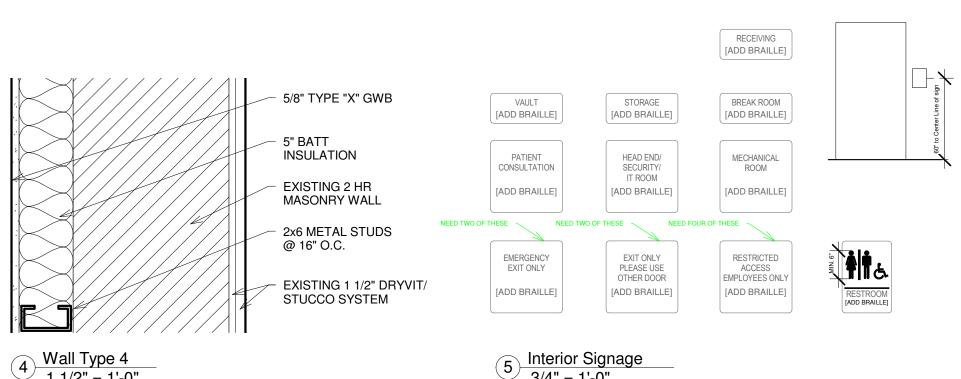
Elton + Hampton Architects	CAS FOUNDATION	Building Elevations				
	67 Broadway Somerville, MA 02145	Project number Date	DISPENSARY 12.23.16	A.00.05		
		Drawn by	Melissa D. Worth	,		
		Checked by	Bruce Hampton	Scale 1/16" = 1'-0"		

Door Schedule																
Mark	Construction Type	Location	Туре	Thickness	Fire Rating	Material	Door Type	Frame Type	Finish	Hinges	Category	ANSI	Kick Plates		Closer	Comments
01	O i	Break Room	00" 00"	01 4 0 /011	00	NA-4-1	Florida	Martal	Datasa	10	D	F7F	\/	V	V	FOB access
01	- 3			0' - 1 3/8"	60 min.	Metal		Metal	Painted		Passage	F75	Yes	Yes		
02	- 3	Patient Exit Vestibule		0' - 1 3/8"	60 min.	Full glass	Flush		Painted		Passage	F75	Yes	Yes	Yes	FOB access
03	3	Consultation		0' - 2"		Full Glass	Flush	Metal	Painted		Passage	F75				
04	- 3	Entry	Storefront			Full glass	Flush	Metal	Painted		Passage	F75			Yes	FOB access
05	- 3	Accessible Restroom		0' - 1 3/8"		Metal	Flush	Metal	Painted	_	Privacy	F76A			Yes	
06		Existing Garage		0' - 1 3/8"		Existing	Flush	Existing			Storeroom	F86	Yes	Yes	Yes	FOB access
07		Vault		0' - 1 3/8"		Metal	Flush	Metal	Painted	3	Storeroom	F86			Yes	FOB access
08		Closet	36" x 80"	0' - 1 3/8"		N/A										
09	Swing	Point of Sales	36" x 80"	0' - 1 3/8"		Metal	Flush	Metal	Painted	3	Passage	F75			Yes	FOB access
10	Swing	Fulfillment	36" x 80"	0' - 1 3/8"		Metal	Flush	Metal	Painted	3	Passage	F75			Yes	FOB access
11	Swing	Fulfillment Exit	36" x 80"	0' - 1 3/8"		Metal	Flush	Metal	Painted	3	Passage	F75		Yes	Yes	FOB access
12	Swing	Patient Fulfillment	36" x 80"	0' - 1 3/8"		Full Glass	Flush	Metal	Painted	3	Passage	F75			Yes	FOB access, secure, alarmed, privacy film
13	Swing	Existing Rear Accessible Entrance	36" x 80"	0' - 1 3/8"		Existing	Flush	Existing	Painted	3	Exit		Yes	Yes	Yes	FOB access
EX1	Swing	Existing Basement Stair	36" x 80"	0' - 1 3/8"	60 min.	Existing	Flush	Existing	Painted	3	Storeroom	F86			Yes	FOB access
EX2	Swing	Existing Unloading Area	36" x 80"	0' - 1 3/8"	60 min.	Existing	Flush	Existing	Painted	3	Storeroom	F86			Yes	FOB access
EX3	Overhead	Existing Overhead Garage 1	8' x 8'	0' - 1 1/2"		Existing	Flush	Existing	Painted							2 pole contact
EX4	Overhead	Existing Overhead Garage 2	8' x 8'	0' - 1 1/2"		Existing	Flush	Existing	Painted							2 pole contact
EX5	Overhead	Existing Overhead Garage 3	8' x 8'	0' - 1 1/2"		Existing	Flush	Existing	Painted							2 pole contact
EX6	Overhead	Existing Overhead Garage 4	8' x 8'	0' - 1 1/2"		Existing	Flush	Existing	Painted							2 pole contact
EX7		Existing Entrance	Storefront	0' - 2"		Existing	Flush	Existing		3	Passage	F75		Yes	Yes	FOB access

Room Finish Schedule										
Name	Floor Finish	Floor Base Finish	Wall Material	Wall Finish	Ceiling	Ceiling Finish	Comment			
RECEIVING	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
STORAGE	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
RESTROOM	Ceramic Tile	Ceramic Tile	Gypsum Wall Board	Painted	GWB	Painted				
STAIR LOBBY	Existing	Existing	Gypsum Wall Board	Painted	ETR	Painted				
CONSULTATION	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
DISPENSARY SALES AREA	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
VAULT	Resilient Tile	Rubber	Gynsum Wall Roard	Painted	2x2 ACT	White	16 ga steel mesh/ 3/4 plywood/ cement board			
RECEPTION	Resilient Tile	Rubber	16 ga mesh/ cement-	Painted	GWB	Painted				
ENTRY	Resilient Tile	Rubber	Gypsum Wall Board	Painted	GWB	Painted				
STORAGE	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
BASEMENT STAIR	Existing	Existing	Gypsum Wall Board	Painted	ETR	Painted				
EXISTING GARAGE	Existing	Existing	Gypsum Wall Board	Painted	ETR	Painted				
BREAK ROOM	Resilient Tile	Rubber	Gypsum Wall Board	Painted	2x2 ACT	White				
FULFILLMENT	Resilient Tile	Rubber	Gypsum Wall Board	Painted	GWB	White				

Window Schedule										
Mark	Count	Width	Height	Sill Height	Description	Comments				
01	1	4' - 0"	3' - 0"	3' - 0"	Teller Glass	Laminated security glass				
02	1	3' - 0"	4' - 0"	3' - 0"		One way reflective film				
03	10	6' - 0"	6' - 0"	2' - 8"		Existing to remain				
04	1	3' - 0"	5' - 0"	4' - 0"		Existing to remain				
05	1	3' - 0"	6' - 0"	2' - 5"		Existing to remain				





1 1/2" = 1'-0" 3/4" = 1'-0" Elton + Hampton Architects Schedules, Wall Types & Interior Signage CAS FOUNDATION 67 Broadway DISPENSARY Project number Somerville, MA 02145 A.00.06 12.23.16 Date M. Worth Drawn by Checked by B. Hampton | Scale | As indicated 12/23/2016 2:21:56 PM

