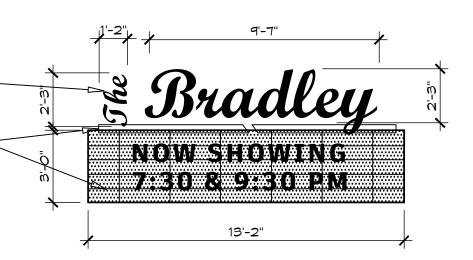


ZONING CRITERIA	REQUIRED BY THE ZONING ORDINANCE	EXISTING CONDITIONS	PROPOSED CONDITIONS	VARIANCE REQUIRED	
OT AREA - MIN.	5,000 sq. ft.	8,860.8 sq. ft.	8,860.8 sq. ft.		
OT WIDTH - MIN.	50 ft.	54.96 ft.	54.96 ft.		
OT DEPTH - MIN.	100 ft.	157.6 ft.	157.6 ft.		
ETBACKS - RINCIPAL BUILDING					
RONT YARD - MIN.	O ft.	1.4 ft.	1.4 ft.		
IDE YARD - MIN. (NORTH)	O ft.	3.5 ft.	3.5 ft.		
DE YARD - MIN. (SOUTH)	O ft.	0.2 ft.	0.2 ft.		
EAR YARD - MIN.	10 ft.	12.4 ft.	12.4 ft.		
TORIES / HEIGHT	3 STORIES / 40 ft.	2 STORIES / 40 ft.	2 STORIES / 40 ft.		
OT COVERAGE- BUILDINGS	90%	7,539.5 sq. ft.÷ 8,860.8 sq. ft. 85.1 %	7,539.5 sq. ft. ÷ 8,860.8 sq. ft. 85.1 %		
MPERVIOUS COVERAGE	100%	8,370.2 sq. ft. ÷ 8,860.8 sq. ft. 94.5 %	8,370.2 sq. ft. ÷ 8,860.8 sq. ft. 94.5 %		
OFF-STREET PARKING - MIN.	1 SPACE / 100 sq. ft.	7,428 Commercial sq. ft. ÷100 sq. ft. =74 spaces Req'd, O Provided *	l · · · · · ·	*	
ENCE HEIGHT - SIDE YARD	4 ft.	None	5 ft. # 6 ft.	**	
SIGNS - NUMBER PERMITTED	2	2	4	**	
area of Signs	40 sq. ft.	80 sq. ft. *	130 sq. ft.	**	
PROJECTION OF SIGNS					
AREA- MAX.	12 sq. ft.	97 sq. ft. *	97 sq. ft.	**	
ROJECTION DISTANCE-MAX.	5 ft.	10 ft. *	10 Ft.	**	
BETBACKS - ACCESSORY STRUCTURE				L	
SIDE YARD- MIN.	5 ft.	None	None		
EAR YARD- MIN.	5 ft.	None	None		
REA- MAX.	120 sq. ft.	None	None		
EIGHT- MAX.	16 ft.	None	None		
USE_		MOVIE THEATER *	MOVIE THEATER	**	

SIGN INFORMATION				
SIGN NUMBER	AREA	SIGN TYPE		
SIGN 1 AND 2 ("THE BRADLEY")	25 sq. ft. EACH = 50 SQ. FT.	ILLUMINATED LETTERS —		
SIGN 3 AND 4 (THE MARQUEE)	40 sq. ft. EACH = 80 SQ. FT.	BLACK BACKGROUND WITH APPLIED CHANGEABLE WHITE LETTERS DENOTING THE MOVIE TITLES W/ EXTERIOR LINEAR LIGHTING		
TOTAL	130 SQ. FT.			



MARQUEE ELEVATION 1/4" = 1'-0"

	<u>APPROVALS</u>
BOARD	CHAIRMAM
BOARD	SECRETARY
BOARD	ENGINEER

DWN BY • DM CHK BY • DJF

1\ Revised 5 / 5 / 22

COMM. No. • 21.082

BRADLEY CINEMA

LOT 30 BLOCK 71

ERCOL

SSMAN

Donald J. Passman, AIA.
NJ. RA. Lic. No. 09897
NY. RA. Lic. No. 022792-1
PA. RA. Lic. No. 013217-B
MD. RA. Lic. No. 5432
N.C.A.R.B. Cert. No. 33616

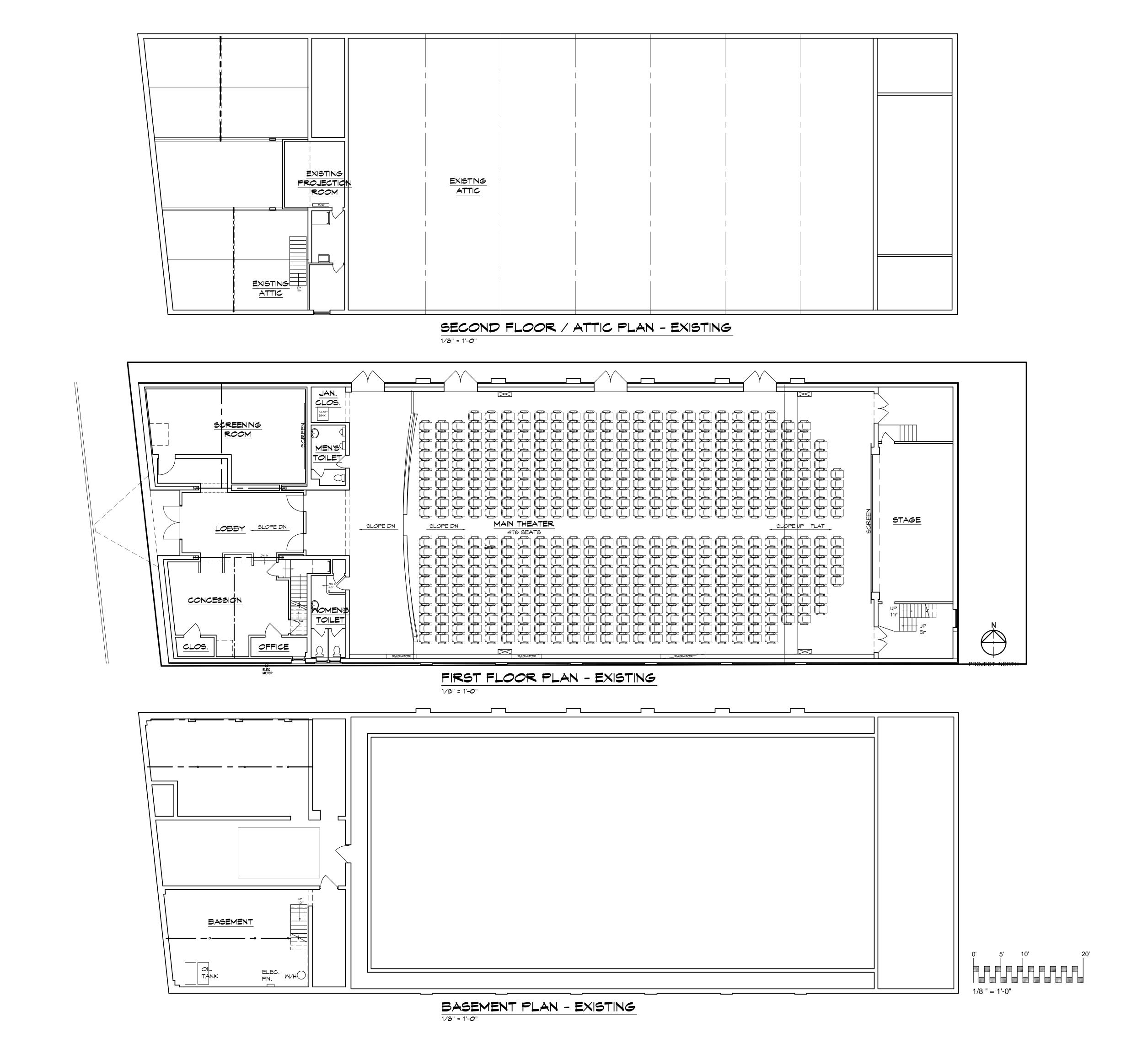
Revised 3 / 31 / 22

Revised 1 / 5 / 22

DATE • 12/16/21 JOB No. • Zoning

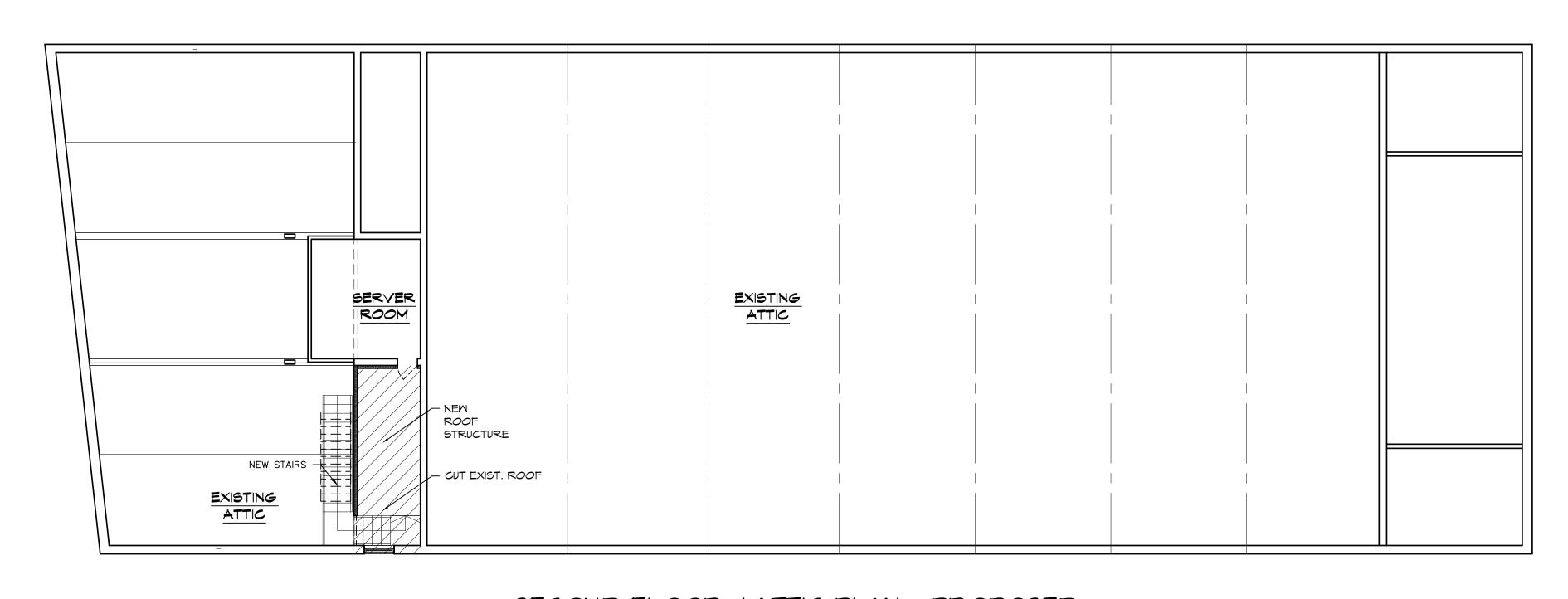
A-1

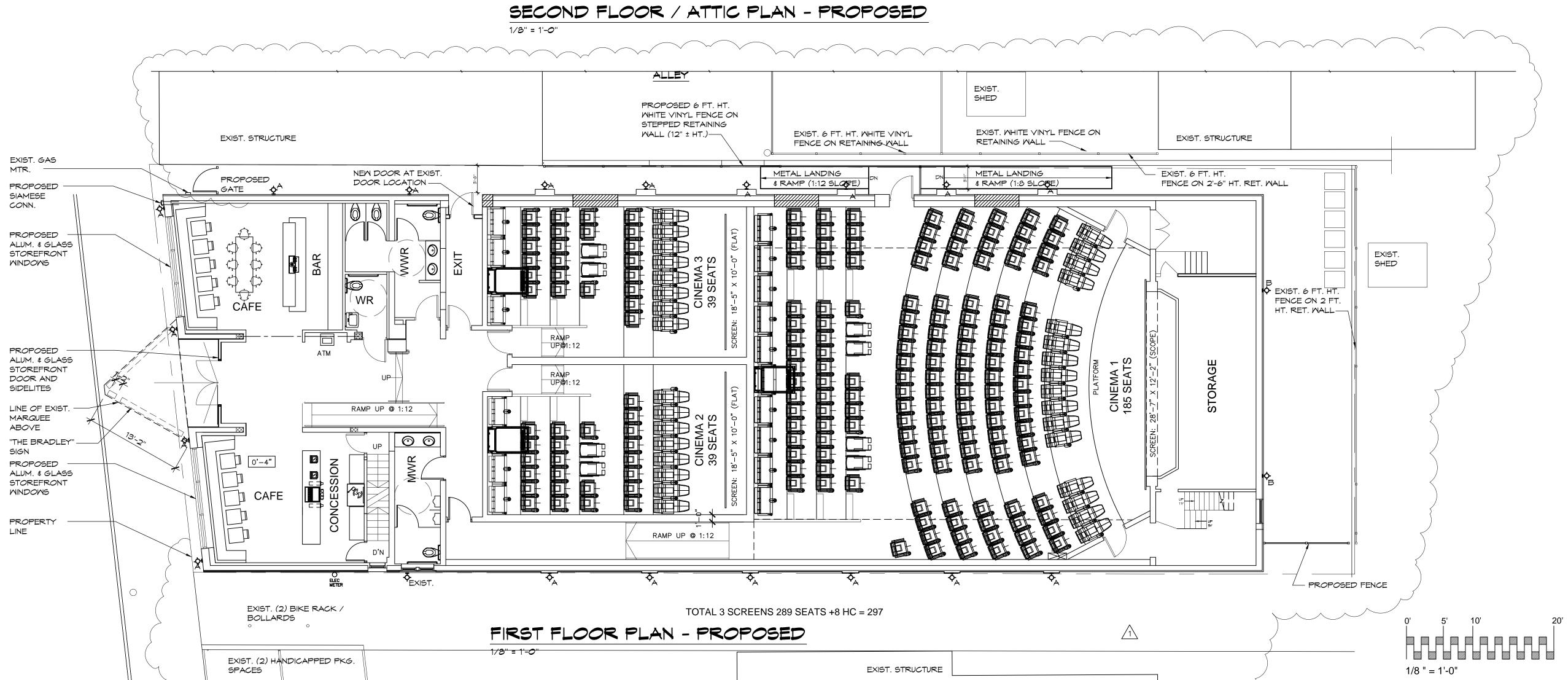
DWG • 1 0F • 4



BRADLEY CINEMA COMM. No. • 21.082 DWN BY • DM CHK BY • DJF 1\ Revised 5 / 5 / 22 Revised 3 / 31 / 22 Revised 1 / 5 / 22 DATE • 12/16/21 JOB No. • Zoning

DWG • 2 0F • 4





Donald J. Passman, AIA.
NJ. RA. Lic. No. 09897
NY. RA. Lic. No. 022792PA. RA. Lic. No. 013217MD. RA. Lic. No. 5432
N.C.A.R.B. Cert. No. 3361 COMM. No. • 21.082 DWN BY • DM CHK BY • DJF 1\Revised 5 / 5 / 22 Revised 3 / 31 / 22 Revised 1 / 5 / 22 DATE • 12/16/21 JOB No. • Zoning

DWG • 3 OF • 4



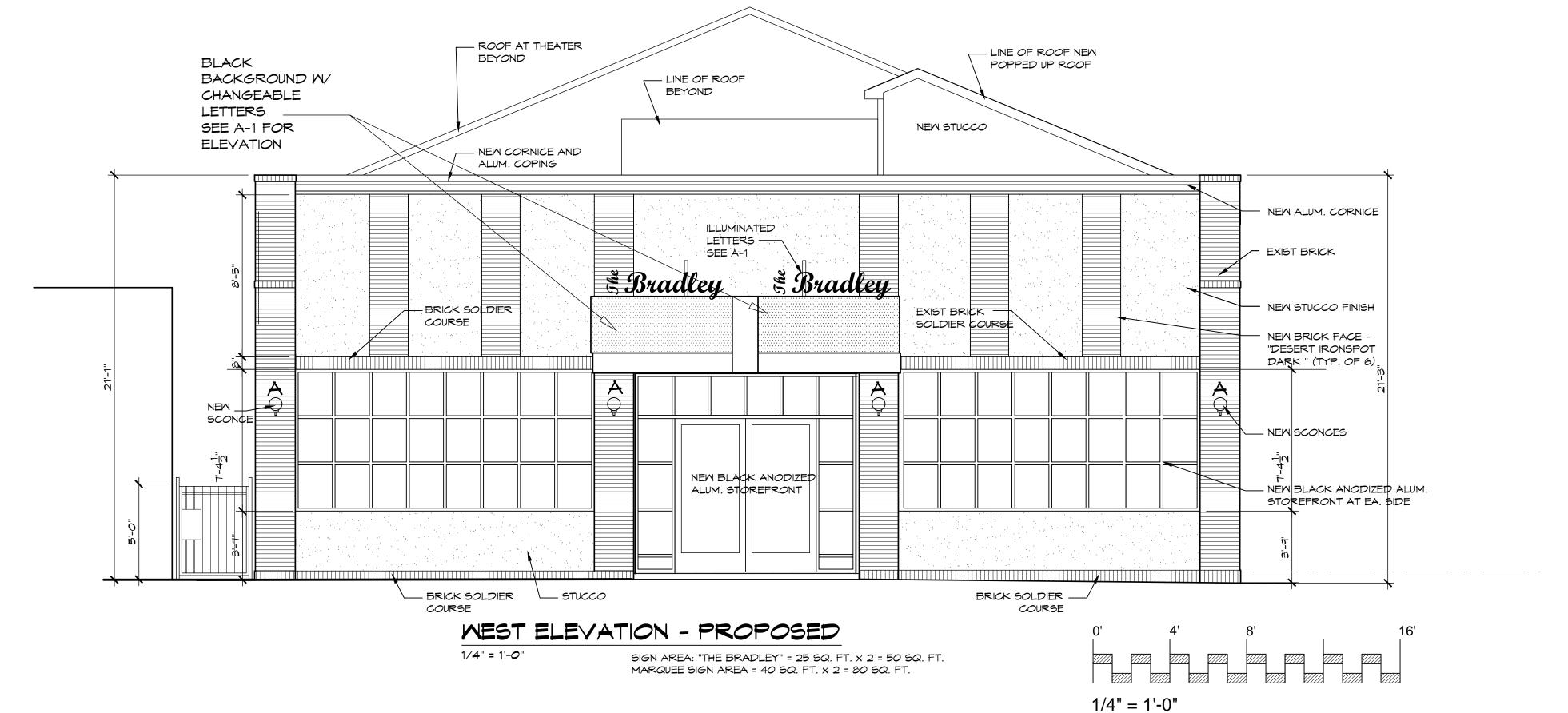
EXTERIOR LIGHT FIXTURE "A"

Ashland Neoclassical 4" Fitter Wall Sconce Item #A9845 http://www.reiuvenation.com/s/1bon8

nttp://www.rejuvenation.com/s/1	DONO
Specification	Detail
Item #	A9845
Finish	Black Enamel
Socket Type	E26
Shade	B9164-10 in-OP
Shade SKU	B9164-10 in-OP
Maximum fixture wattage per socket	100 W
UL Listing	UL Listed Wet
Canopy	6-3/4"
Overall fixture width	9-5/8"
Length	15-3/4"
Overall fixture depth	17-3/8"

Shade height

MALL MOUNTED LIGHT FIXTURE "B"



ERCOL

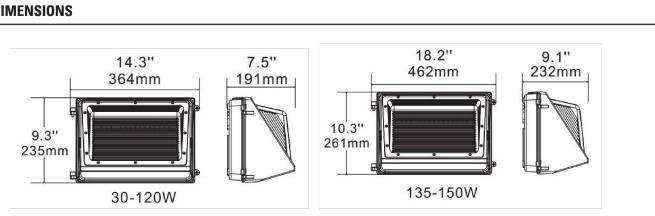
RA. RA. RA. RA.

Dong NJ. NY. MD.

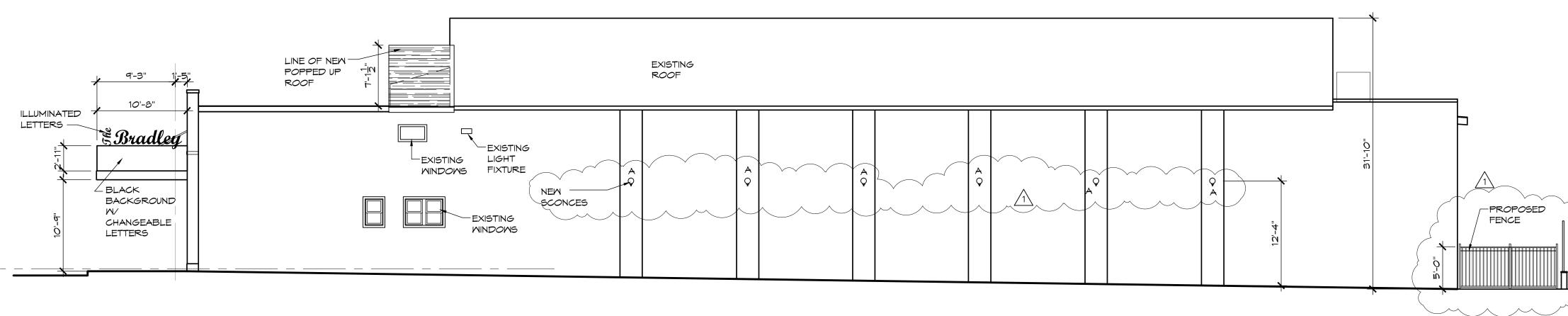
LOT 30 BLOCK

110 MAIN STREE BRADLEY BEACI





Part Number	Input Power	Input Voltage	Efficiency	ССТ	Light Distribution	CRI	Certificates	Warranty
JH-RWP36W-27R	36W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP45W-27R	45W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP60W-27R	60W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP75W-27R	75W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP100W-27R	100W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP120W-27R	120W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP135W-27R	135W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years
JH-RWP150W-27R	150W	100-277VAC	115Lm/W	4000-5700K	120°	70+	UL, DLC, RoHS	5 Years



SOUTH ELEVATION - PROPOSED

