DDS- Planning & Zoning: Plan Review Application



Submission date: 3 September 2022, 1:53PM

Receipt number: 971

Related form version: 2

Application Type

Check all that apply: Special Permit

Property Information

Property Address: 1390 PARK ST HARTFORD CT 06106 No coordinates

found

Zoning District: DT-3 CX-2

Parcel ID: 158-403-077

Property Owner: PKV LLC

Address of Property Owner: 2074 PARK ST HARTFORD CT 06106

Email: n.sweeney@lifecaredesign.com

Applicant

Name of Applicant: Lifecare Design Inc.

File Date: 09/03/2022

Address: 1429 Park St Hartford CT 06106 No coordinates found

Phone: **860-726-4672**

Email:

Primary Point of Contact

Name: Natalie Sweeney

Phone: **860-726-4672 m:203-448-7390**

Email n.sweeney@lifecaredesign.com

Project Narrative

Please describe your application action(s) and provide as much detail as possible. Attach additional pages if necessary: resubmit

Zoning Map Change Application

Proposed Zone:

Describe the existing use of land and buildings in the zone change area:

Reason for this request:

Zoning Appeal Application

Are you an aggrieved party?

Permit or Violation Number:

State your reason for appealing the decision of the administrator or enforcement officer:

Variance Application

Please state the paticular hardship* or unnecessary difficulty that prompts this application and the site the section of the zoning regulations that you are seeking relief from:

Subdivision Application

Number of lots to be created:

Area of each lot in square feet:

Street frontage of each of the new lots in feet:

Lot Combination Application

Addresses of lots to be combined

Map/Block/Lot for each property to be combined:

Liquor Permit Application

Please upload a copy of your State of CT Liquor Permit below.

Sign Permit Application

1. Is this sign proposed outside of the building line?

Maximum extention from building line:

2. Is this sign proposed outside of the street line?

Maximum extension from the Street line

- 3. Is the sign luminated?
- 4. Engineer Name (if any):

Phone:

Address:

5. Minimum distance from lowest point to the sidewalk:

6. Maximum height of sign from lowest point of established grade:

7. Distance from the nearest outdoor sign:

8. Square feet of surface for one face of the sign:

9. Wording of the sign (include all words):

Description of work (upload additional files if necessary)

Upload any supporting materials below.

sps narrative 9-2-2022.pdf

FINAL SPR REV 9-2-2022.pdf

Signatures

Signature of Applicant	
	Link to signature
Printed Name of Applicant:	Ntalie Sweeney
Date:	09/03/2022
	If you are not the property owner, you must attach a Letter of Authorization from the property owner to apply.
Letter of Authorization from Property Owner	site plan Review Authorization - 1390.pdf
Date:	09/03/2022

1390 -1400 Park Street, LLC

February 1, 2022

Historic Review Commission
Development Services
260 Constitution Plaza
Hartford, CT 06103

To Whom It May Concern:

Please accept this letter as authorization for Natalie Sweeney and/or Hermann Cartes-Barrios of Lifecare Design to submit the project at 1390 Park Street, Hartford for Site Plan Review on my behalf.

Please contact me with any questions at (860) 796-8174.

Thank you.

Sincerely,

Carlos Mouta

Parkville Market Campus

1390-1420 Park Street, Hartford CT 06106

Special Permit Submission

July, 29th 2022



1429 Park St. Ste 201 Hartford, CT 06106 The Parkville Market Campus is now entering its second phase of construction with minor changes to the original vision of uses (listed on the attached traffic study). A brewery is still being offered at the 1420 Park building and the Market will still be expanded with food vendors and extra dining in the middle portion of 1390 Park. Vendors will be on the upper level with a small amount of seating and the lower level will have a large dining hall with accessory bar. This dining hall will primarily accommodate the outdoor seating for when it gets cold or rains and will also be rented out to private parties or functions. The room on the north end, upper level and labeled winery in the traffic study, will be a rentable event space with roof lounge. The roof lounge will only be in service with the event, it will not function on its own. The lower level room is TBD, originally thought of as part of the Market with games to support the dining hall, it now will be used for storage until we see what would fit well with the other uses, most likely an eating venue or craftsman industrial. See Drawing A-1 and A-2.

'Food is required to be served. – Please confirm how food will be provided at all times either through a menu or confirmation that the food vendors in the market will be open and accessible to patrons of the entertainment venue.'

Menu

Food will be served at all times within the space either through a catering partner with a catering food license or through the restaurant Operators within the Market. The menu will depend on the event format, but the menus within the Market cover a wide range of appetizers, full meals and desserts, including; tacos, pizza, sandwiches, pasta, ice cream, etc. Our catering partners offer a full gamut of dining options from passed appetizer to full sit down meals.

Security plan

In our current operations, Parkville Market has security on the property every day from at least 4PM to close and the property has overnight security every night. For special events and large entertainment gatherings, we bring on additional security to support, including team members assigned to managing parking, access to the property and support with safe alcohol service and will use the same consideration in staffing private events and entertainment events at the venue, where needed. We have over 50 cameras on the property, with more being added as part of this phase.

Noise mitigation plan

Parkville Market is working with a sound engineer to install the proper acoustic and sound absorption equipment within the space.

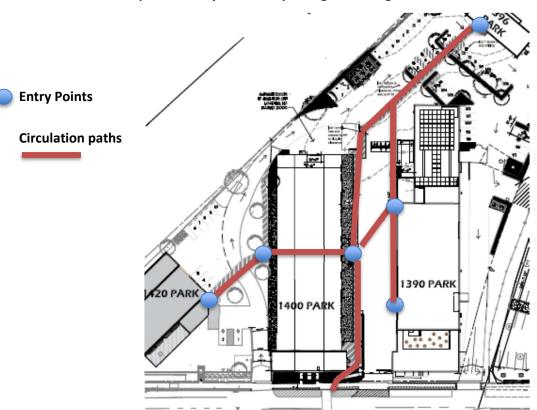
(Per Sec. 1.3.4.D(2) - Special Permits shall show that they: Do not create safety hazards in the proposed vehicular and pedestrian circulation pattern; Will not seriously degrade traffic levels of service without

providing adequate mitigation measures; and provide pedestrian amenities. Please provide a transportation management analysis that determines necessary mitigations to the pedestrian, bicycle and vehicular systems on Park St and the connections to the nearby transit station. This study should include all currently proposed uses on the entire property. This may not need to be a full traffic study because the property is located in the Transit Oriented Development overlay and the focus should be on pedestrian, bicycle and transit modes, but at the least it should be an analysis by a professional that determines necessary improvements to the existing infrastructure to ensure safe conditions in light of the additional flow.

Please discuss the impact of this increase in users on the site and on the pedestrian streetscape and the connection to the nearby transit station'.

Transportation management analysis

A new Traffic Study was created by Beta Engineering for the whole campus to reflect the increase in traffic flow from additional uses at 1390 and 1396 Park. It not only considers vehicles, but pedestrian, pedestrian for mass transit and bike traffic as well. Park street has sidewalks and crosswalks to the main entrance of the campus which is the ramp located on the east side of the central building. One entrance from the street provides additional security since it aligns with the existing crosswalk and lands in the central patio. Entry/exit drives are too narrow to allow a pedestrian path. The west side of the frontage also has a steep berm/slope to navigate. Once up the ramp and in the campus, circulation from one building to the next happens through an east west direction where the central building has aligned entrance/exit doors midway through the long building on the east and west facades. A pedestrian striped path will take patrons to the Brewery at 1420 Park or they can cross the outdoor patio to the 1390 building and enter at its central entrance on the west side of this building. Striped walkways secured with bollards and sturdy concrete planters extend down from the parking to funnel people on a safe path and away from vehicular circulation. Accessible spaces tie into this path at the closest point to the building. Bicycle stalls are positioned close to the central patio so they avoid the parking area altogether.



Please confirm hours of operation of the Entertainment Assembly and Drinking Place use.

This space will primarily be in operation for the following:

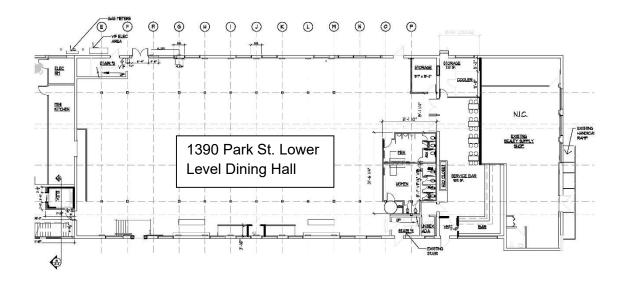
- During private events, scheduled through our events team in accordance with our current property hours of operation (listed below)
- Additional seating for market patrons during colder months when our patio is closed. The Operating hours in this use case will likely be on Friday evenings, Saturdays and Sundays, when our traffic is highest.
- Entertainment events scheduled by our Events team, within the current Market operating hours.
- Current Market Operating Hours:

Monday: 11AM - 8PM
Tuesday: 11AM - 10PM
Wednesday: 11AM - 11PM
Thursday: 11AM - 11PM
Friday: 11AM - 12AM
Saturday: 11AM - 12AM
Sunday: 11AM - 8PM

The small outdoor dining area above the first floor of 1390 will be only used for the adjacent food vendors during Market Operating hours.

The Roof Top Lounge on the north end will be used only when the room below is rented for events and will close when the event is over.

The lower level dining hall, see below, will be the first part of this expansion before the circulation tower construction starts and leads way to the upper level projects. This room will keep the existing stair, maintain ADA entrance through the bar entry and have additional bathrooms built. A stage will come later, sized for what the market can sustain. Currently, the hall will start with a temporary platform for ambient music as part of the dining hall experience.



PKV, LLC PARKVILLE MARKET

1390 PARK ST. BUILDING ALTERATIONS

1390 Park St. Hartford, Ct. 06106



SITE PLAN AMENDED



1429 Park Street, Ste 201, Hartford, Ct 06106 860 726-4672

NOV. 30th 2021

REV MARCH 2022

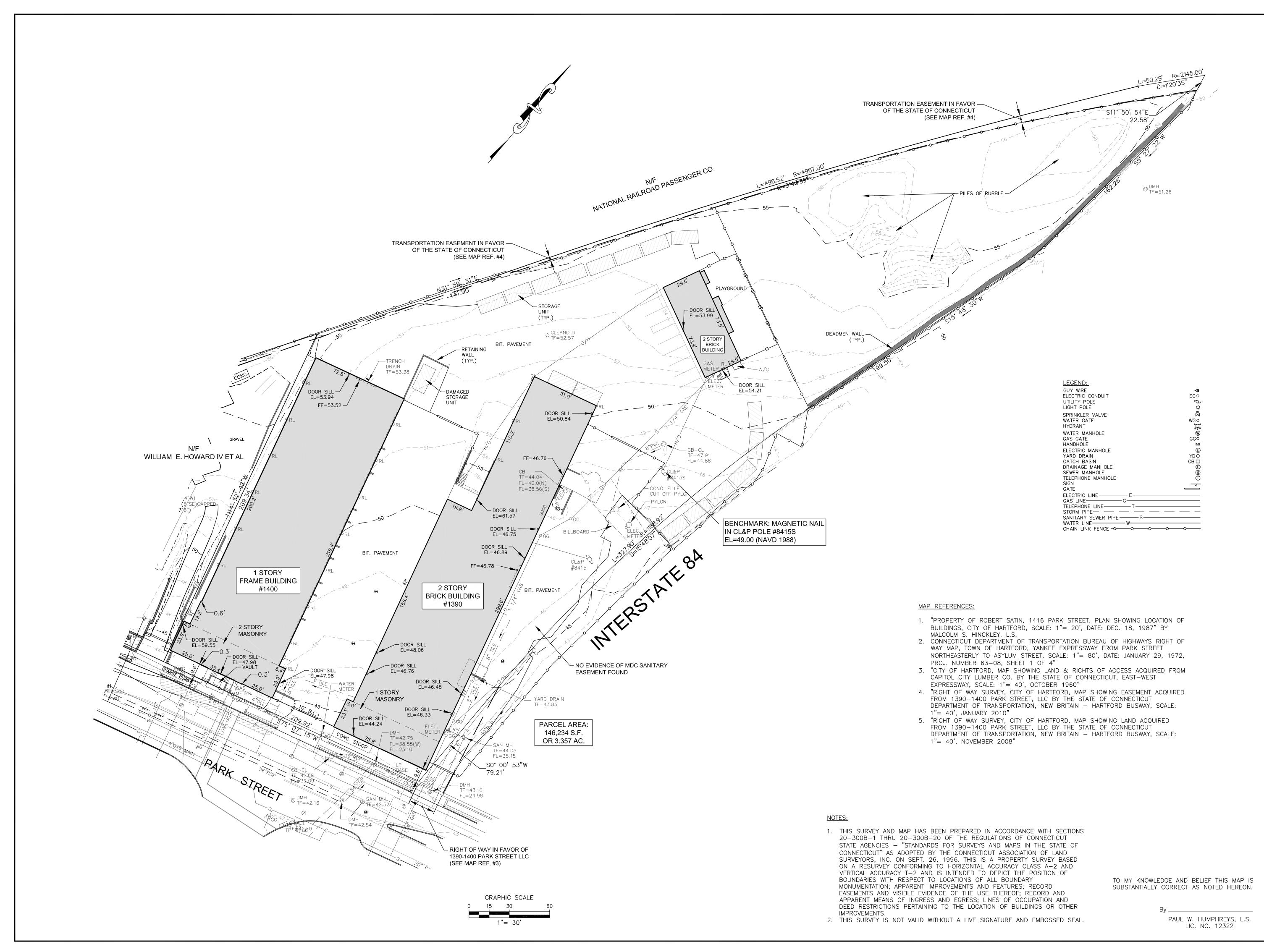
FINA

FINAL REV JUNE 5TH 2022

FINAL REV INCLUDING CANNABIS RETAILS COMMENTS FROM 7-26-2022

FINAL REV DOJ PARKING 8-15-2022

IST OF DRAWINGS



Close, Jensen

and Miller, P.C.
Consulting Engineers, Land Planners

1137 Silas Deane Highway Wethersfield, CT 06109 tel. 860.563.9375

and Surveyors

Revisions

Revisions	
SITE PLAN REVIEW SUBMISSION	8/6/18

Horizontal Datum	HORIZONTAL
Vertical Datum	VERTICAL
Compiled By	
P.C. Check By	
Designed By	
Drawn By	
Checked By	
Scale	SCALE
Date	DATE
Project No.	PROJNO
File No.	FILE#
DWG Name	DWGNAME

PARK STREET LLC

390-1400 PAR

Sheet

Sheet 3

50

The location of the underground utilities shown on this plan have been obtained from the best available sources. The actual location of these utilities should be verified in the field by the contractor. There may be other utilities not shown on these plans. Any damage made to existing utilities by the contractor shall be the sole responsibility of the contractor.

ZONE DT-3 T.O.D. OVERLAY STOREFRONT BLDG TYPE (1390 PARK) AND GENERAL BLDG TYPE (1400 PARK)

	Property Address: 1390-1400 Park Street		C. Uses				
,	Area of Property in SF and Acres: 146,326.01 s.f. or 3.35 acres Length of Front Lot Line: 209.92'		16	Primary Street Ground Story	retail, service & office category of uses permitted by district, except in DT-2 on Bushnell park frontage	general retail, complies for 1390, variance accorded for 1400 park	
No.	Section 4.3.2 Title	Requirement (General)	Proposed	17	Upper Stories	any use permitted by district	general retail, complies for 1390 park, variance
A. Bı	uilding Siting			18	Parking within Building	permitted fully in any basement and/or in rear of upper floors	NA
1	Multiple Principal Buildings	permitted		19	Entrance to Parking/Loading within Building	any rear, side, or Secondary Street Facade	NA
2	Min Front Lot Line Coverage	85%	75% variance accorded by COH	20	Required Occupied Space	minimum 30' deep on all full floors from Primary Street façade	complies
3	Occupation of Corner				treet Façade Requirem	ents	
4	Front Build-to Zone	at or maximum 5' behind the Building line	100-00	21	Min Transparency Ground Story of Front Façade	65%	1390=65% and 1400=75%
5	Corner Build-to Zone	at or maximum 5' behind the Building line	NA	22	Min Transparency Per Story	15%	1390= 50% 1400=27_5%
6	Minimum Side Setback	abutting adjacent building or minimum 7.5'	0'- 106' variance accorded by COH	23	Blank Wall Limits	required per floor on all stories (refer to 4.18.4.B.)	complies
7	Minimum Rear Setback	10'	119'-164' non- conforming lot	24	Primary Street Façade Entrance	storefront, arcade	1390= storefront, 1400= stoon
8	Minimum Lot Width	none		24	Secondary Façade Entrance	storefront, arcade, stoop	stoop
8	Maximum Building Width	none		25	Principal Entrance Location	Primary Street façade 1 per each 75' of Primary Street	primary street
9	Maximum Building Coverage	90%	27%	26	Required # Street Entrances	facade	complies
9	Maximum Impervious Area	no limitation	90%	27	Ground Story Vertical Façade Divisions	every 30' of Primary Street façade width; every 60' secondary façade	complies
9	Add'l Semi-Pervious Area	10%	NA	28	Horizontal Façade Divisions	required within 3' of the top of the ground story and 5th floor above the	existing buildings, complies
10	Parking/Loading Locations	rear yard or internal to building (refer to 4.3.2.C.)	Rear	29	Permitted Roof Types	parapet, pitched, flat, tower	parapets
		one driveway off each abutting					

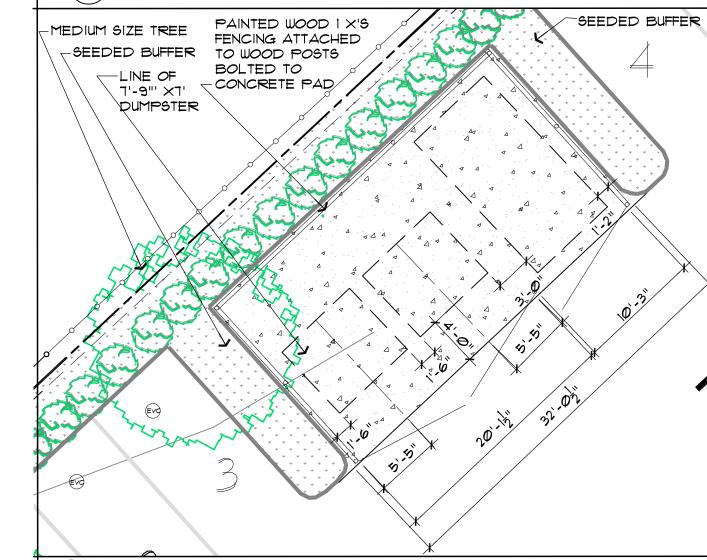
stories variance for 40 Minimum Overall Height 2 stories and 40' 8 stories; 5 stories on lower Main Maximum Overall Height round Story Min Height 24' round Story Max Height Ipper Stories Min Height pper Stories Max Height

condary street; no secondary street Front

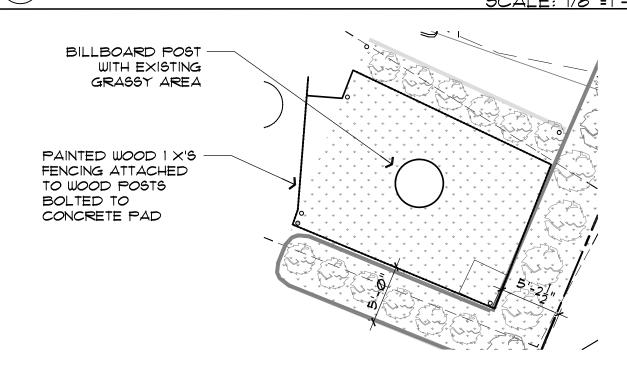
left to zoning administrator

ZONING INFORMATION

Permitted Vehicular Access



3 EXIST. DUMPSTER ENCLOSURE 1400 PARK



-EVERSOURCE LIGHT POLE TO REMAIN NEW CONGRETE PAD ROAD STRIPING-PAINTED WOOD

1 X'S FENCING
ATTACHED TO
WOOD POSTS
BOLTED TO
CONCRETE
PAD SEEDED SIDE YARD BUFFER WITH SHRUB HEDGE

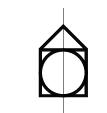
LANDSCAPED BUFFER

PKV, LLC

2047 PARK ST. HARTFORD, CT 06106

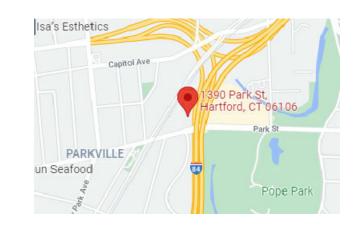
1390 PARK ST BUILDING **ALTERATIONS**

1390 PARK ST. HARTFORD, CT 06106



LIFECARE DESIGN INC. 1429 Park St. Ste 201 Hartford Ct. 06106

architecture - planning - interior design WWW. LIFECAREDESIGN.COM



issue or revision SITE PLAN REVIEW SUBMISSION 3/6/18 SUPERSEDES SP-1 SUBMITTED 8/18 /20/18 REVISIONS AS PER P & Z COMMENTS DATED 2/11/19 A REVISIONS AS PER ALLWASTE

DUMPSTER CLEARANCE REQUIREMENTS 6/7/19 CLARIFICATIONS TO P&Z COMMENTS
DATED 1-26-22 PROPOSED SITE PLAN,

ZONING INFORMATION \$ SITE DETAILS designer: h.c.b. as indicated

s.m. checked by: 11/30/2021

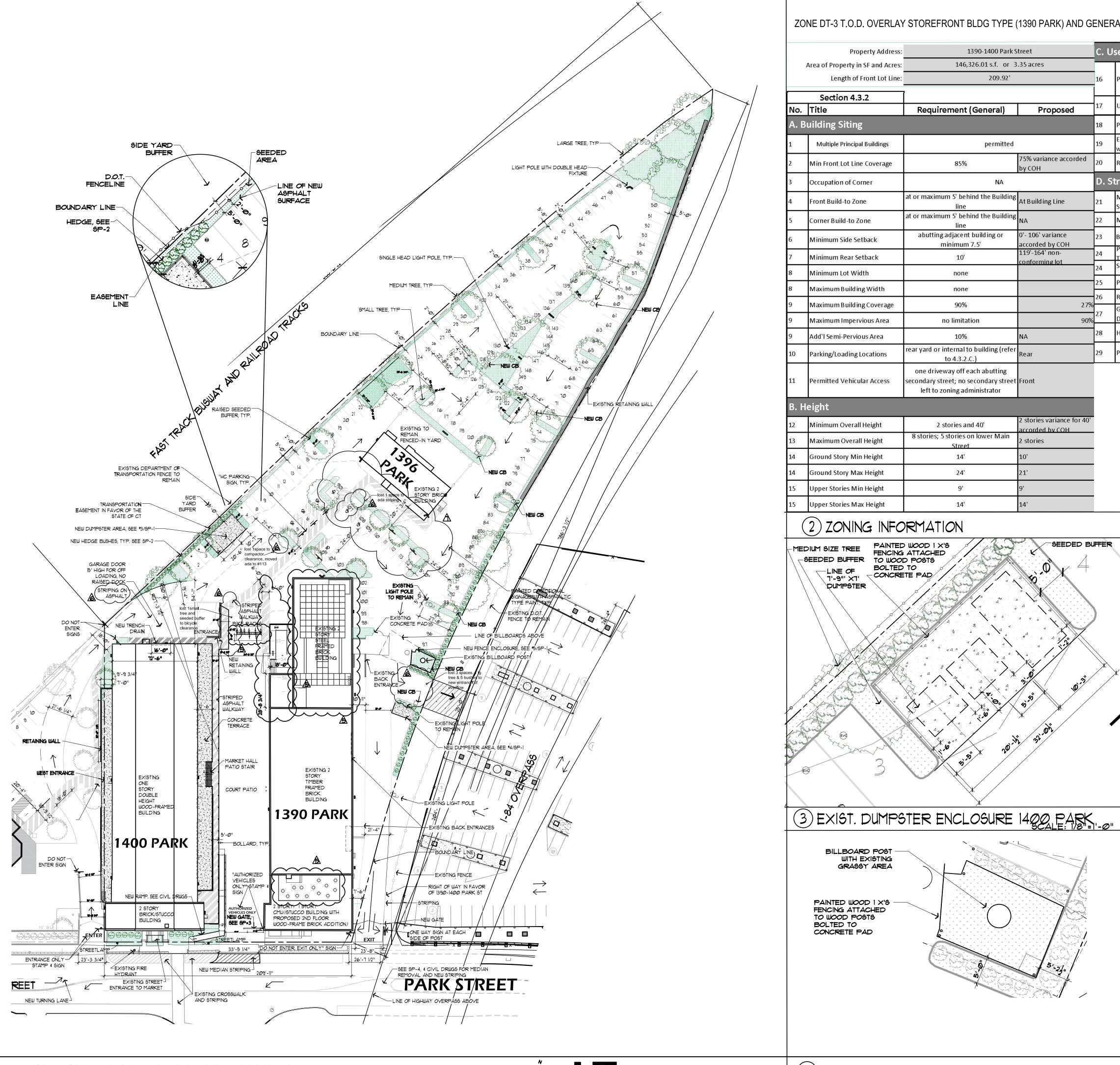
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PERSON UNLESS ACTING UNDER THE DIRECTION OF A REGISTERED ARCHITECT. EVERY DRAWING SEALED AND SIGNED BY A REGISTERED ARCHITECT COULD BE MODIFIED ONLY BY A REGISTERED ARCHITECT AND THE NATURE OF SUCH MODIFICATION DESCRIBED SHALL BE FOLLOWED BY THE DATE OF MODIFICATION PLUS THE SEAL AND SIGNATURE OF THE ARCHITECT MAKING SUCH

SCALE: 1"=40'-0"

5 EXIST. BILLBOARD POST FENCE ENCLOSURE SCALE: 1/8"=1'-0"

(4) EXIST. DUMPSTER ENCLOSURE 1390 PARK MODIFICATION.



ZONE DT-3 T.O.D. OVERLAY STOREFRONT BLDG TYPE (1390 PARK) AND GENERAL BLDG TYPE (1400 PARK)

econdary street; no secondary street Front

left to zoning administrator

2 stories and 40' 8 stories; 5 stories on lower Main

14'

24'

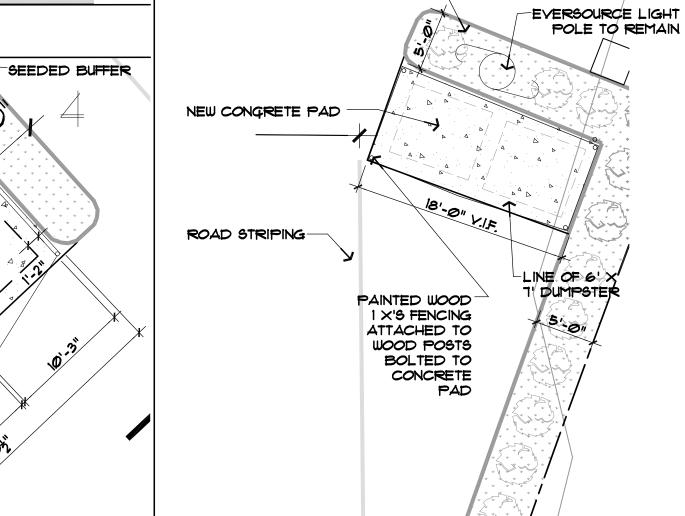
PAINTED WOOD 1 X'S FENCING ATTACHED

BOLTED TO CONCRETE PAD

WITH EXISTING GRASSY AREA

	Property Address: 1390-1400 Park Street			c. u	Jses	2047 PARK ST.		
,	Area of Property in SF and Acres: Length of Front Lot Line:		3.35 acres	16	Primary Street Ground Story	retail, service & office category of uses permitted by district, except in DT-2 on Bushnell park frontage	general retail, complies for 1390, variance accorded for 1400 park	HARTFORD, CT 06106
No.	Section 4.3.2 Title	Requirement (General)	Proposed	17	Upper Stories	any use permitted by district	general retail, complies for 1390 park, variance	1390 PARK ST
	uilding Siting			18	Parking within Building	permitted fully in any basement and/or in rear of upper floors	NA	BUILDING
1	Multiple Principal Buildings	permitted		19	Entrance to Parking/Loading within Building	any rear, side, or Secondary Street Facade	NA	ALTERATIONS 1390 PARK ST.
2	Min Front Lot Line Coverage	85%	75% variance accorded by COH	20	Required Occupied Space	minimum 30' deep on all full floors from Primary Street façade	complies	HARTFORD, CT 06106
3	Occupation of Corner	NA		D. S	treet Façade Requirem	nents		
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8	Maximum Building Width	none		25 26	Principal Entrance Location Required # Street Entrances	Primary Street façade 1 per each 75' of Primary Street	primary street complies	Hartford Ct. 06106
9	Maximum Building Coverage	90%	279		Ground Story Vertical Façade	facade every 30' of Primary Street façade		architecture - planning - interior desigr
9	Maximum Impervious Area	no limitation	909	6 27	Divisions	width; every 60' secondary façade	complies	WWW. LIFECAREDESIGN.COM
9	Add'l Semi-Pervious Area	10%	NA	28	Horizontal Façade Divisions	required within 3' of the top of the ground story and 5th floor above the	existing buildings, complies	
10	Parking/Loading Locations	rear yard or internal to building (refer to 4.3.2.C.)	Rear	29	Permitted Roof Types	parapet, pitched, flat, tower	parapets	
		one driveway off each abutting						

stories variance for 40 LANDSCAPED BUFFER



PKV, LLC

issue or revision	date
SITE PLAN REVIEW SUBMISSION	8/6/18
SUPERSEDES SP-1 SUBMITTED 8/18	12/20/18
REVISIONS AS PER P 4 Z COMMENTS DATED 2/11/19	2/19/19
REVISIONS AS PER ALLUIASTE DUMPSTER CLEARANCE REQUIREMENT	e6/7/19
REVISIONS AS PER P4Z COMMENTS (ELIZABETH SANDERSON)	10/10/19
REVISIONS AS PER P4Z COMMENTS (ELIZABETH SANDERSON)	11/19/19
REVISIONS AS PER NEW TENANT	11/29/21
CLARIFICATIONS TO P4Z COMMENTS DATED 5-10-22	6/5/22
CLARIFICATIONS TO P4Z COMMENTS DATED 1-26-22	8/5/22

drawing title PROPOSED SITE PLAN, ZONING INFORMATION & SITE DETAILS

scale:	designer:	
as indicated	h.c.b.	
project no.:	drawn by:	
21729	s.m.	
date:	checked by:	
11/30/2021	h.c.b.	
seal		sheet number

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THIS DOCUMENT SHALL NOT BE MODIFIED IN ANYWAY BY ANY PERSON UNLESS ACTING UNDER THE DIRECTION OF A REGISTERED ARCHITECT. EVERY DRAWING SEALED
AND SIGNED BY A REGISTERED
ARCHITECT COULD BE MODIFIED ONLY
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THE NATURE OF SUCH MODIFICATION DESCRIBED SHALL BE FOLLOWED BY THE DATE OF MODIFICATION PLUS THE SEAL AND SIGNATURE OF

SCALE: 1"=40'-0"

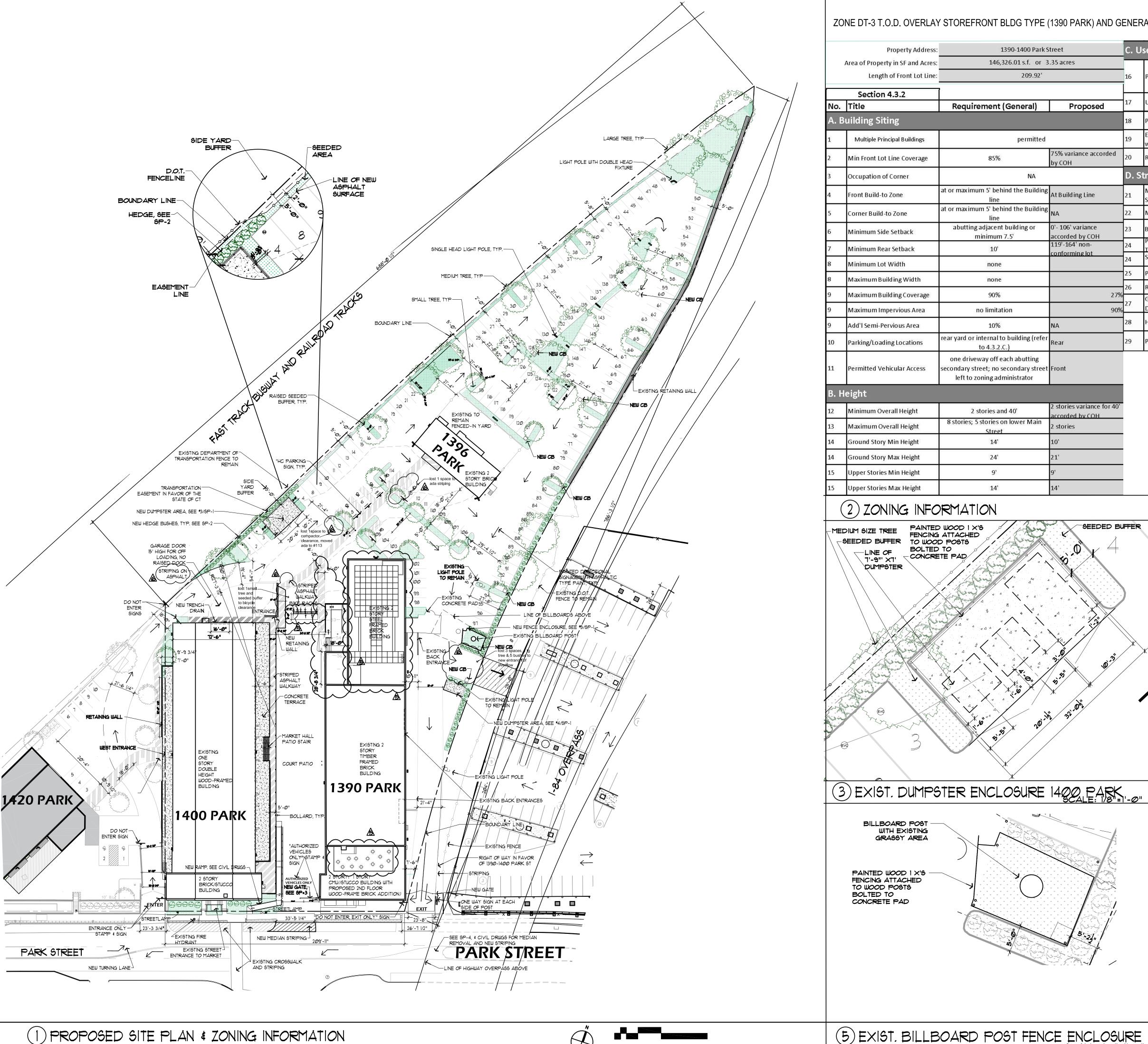
5 EXIST. BILLBOARD POST FENCE ENCLOSURE SCALE: 1/8"=1'-0"

4 EXIST, DUMPSTER ENCLOSURE 1390 PARK MODIFICATION.

SCALE: 1/8"=1'-0"

SEEDED SIDE

YARD BUFFER WITH SHRUB HEDGE



ZONE DT-3 T.O.D. OVERLAY STOREFRONT BLDG TYPE (1390 PARK) AND GENERAL BLDG TYPE (1400 PARK)

secondary street; no secondary street Front left to zoning administrator

2 stories and 40' 8 stories; 5 stories on lower Main

14'

24'

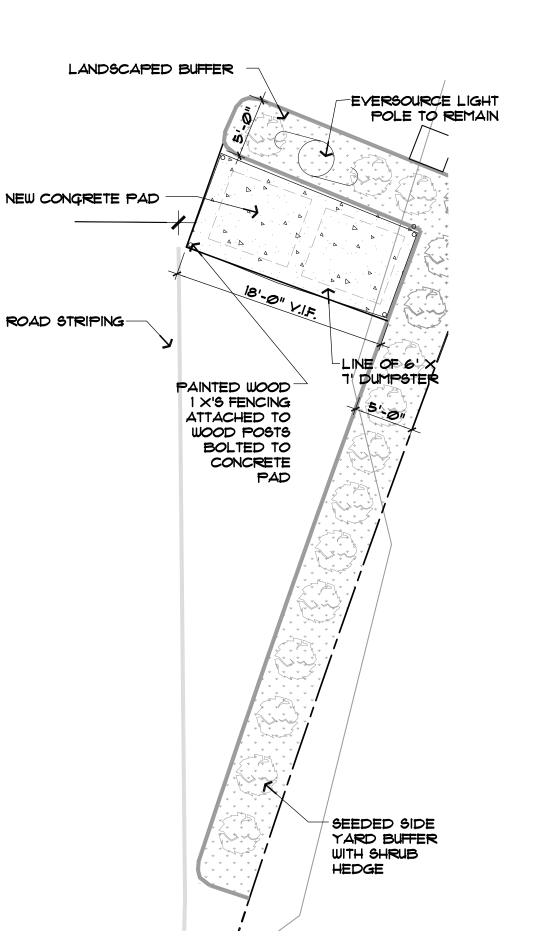
PAINTED WOOD 1 X'S FENCING ATTACHED

BOLTED TO CONCRETE PAD

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		one driveway off each abutting					

stories variance for 40

SEEDED BUFFER



PKV, LLC

2047 PARK ST. HARTFORD, CT 06106

1390 PARK ST BUILDING **ALTERATIONS**

1390 PARK ST.

HARTFORD, CT 06106



LIFECARE DESIGN INC. 1429 Park St. Ste 201

WWW. LIFECAREDESIGN.COM

Hartford Ct. 06106 architecture - planning - interior design

issue or revision SITE PLAN REVIEW SUBMISSION 8/6/18 12/20/18 REVISIONS AS PER P 4 Z COMMENTS 2/19/19 A REVISIONS AS PER ALLWASTE
DUMPSTER CLEARANCE REQUIREMENTS
A REVISIONS AS PER P4Z COMMENTS
(ELIZABETH SANDERSON)

10/10/19 REVISIONS AS PER P4Z COMMENTS (ELIZABETH SANDERSON) CLARIFICATIONS TO P4Z COMMENTS
DATED 5-10-22

drawing title PROPOSED SITE PLAN, ZONING INFORMATION & SITE DETAILS

designer h.c.b. as indicated s.m. 11/30/2021

imes of imes

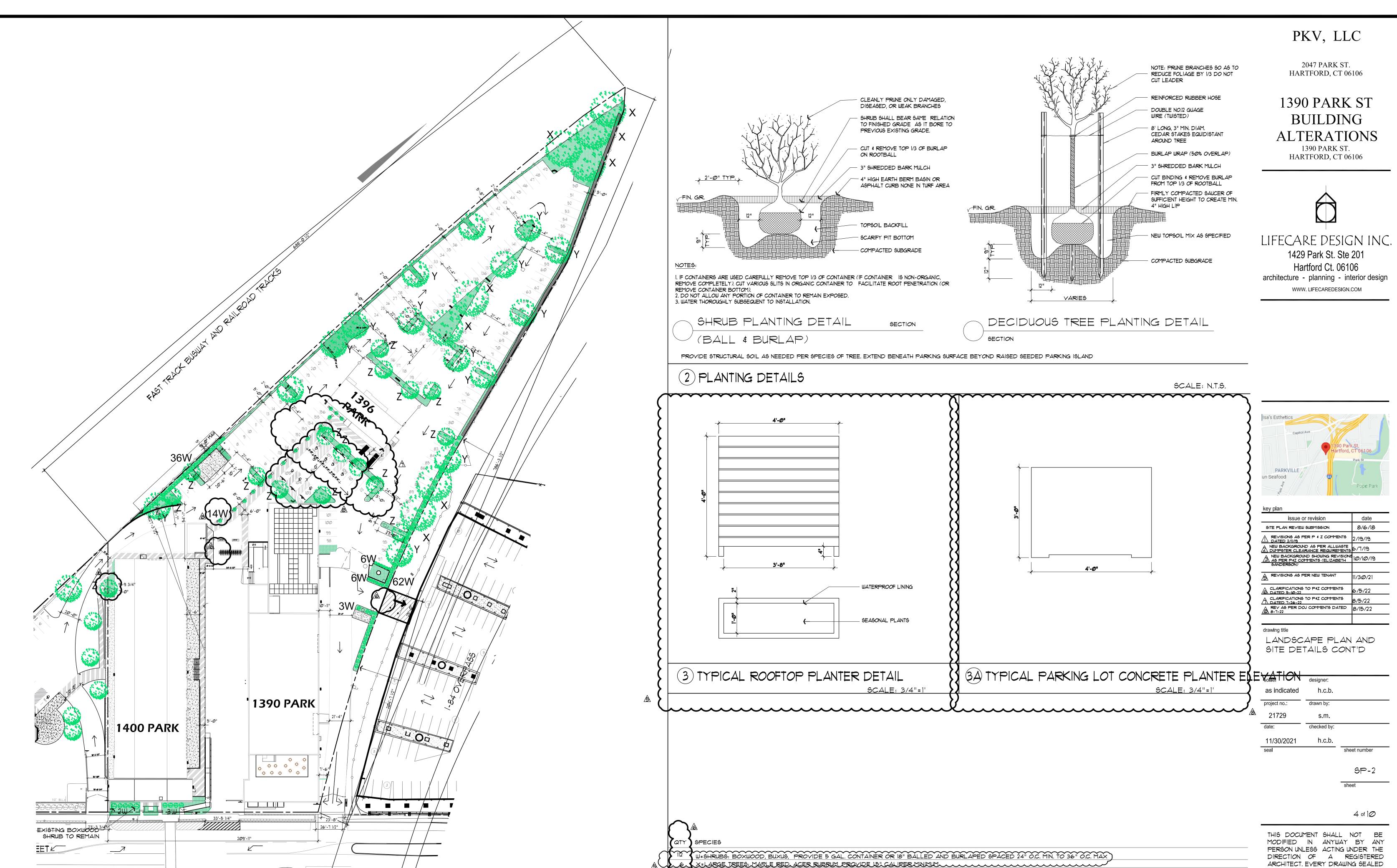
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SCALE: 1"=40'-0"

5 EXIST. BILLBOARD POST FENCE ENCLOSURE SCALE: 1/8"=1'-0"

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SCALE: 1/8"=1'-0"



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MODIFICATION.

4 LANDSCAPING LEGEND

X-MEDIUM TREES, HORNBEAM, EHROREAN, GARRINHS-BETILLIS, PROVIDEA5"-CALIPER-MINIMUM

PROVIDE HEALTHY TOPSOIL FOR SEEDED AREAS, SEED SHALL CONSIST OF DROUGHT TOLERANT SPECIES OF KENTUCKY BLUEGRASS, RYEGRASS, AND FINE FESCUES.

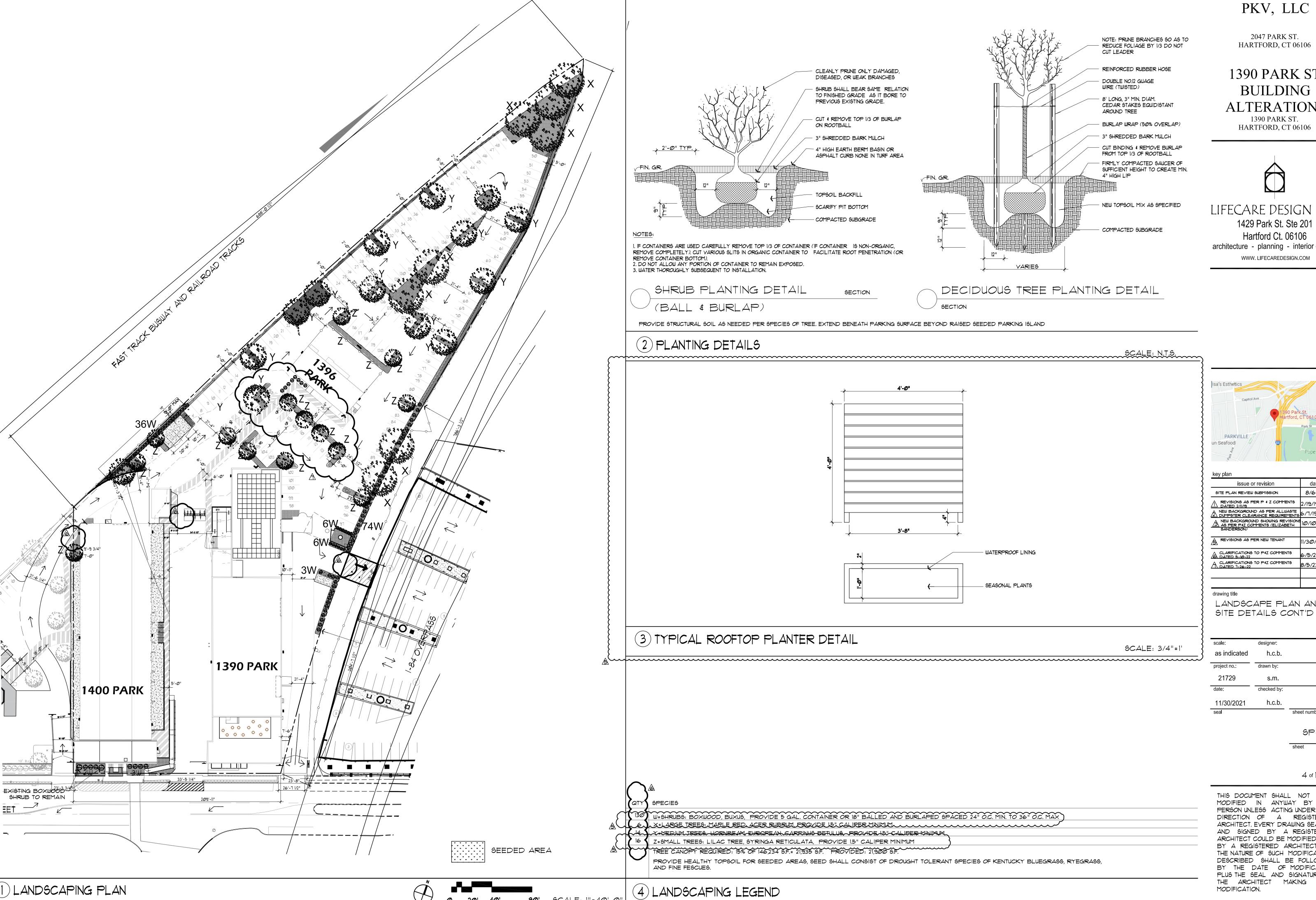
Z=SMALL TREES: LILAC TREE, SYRINGA RETICULATA, PROVIDE 1.5" CALIPER MINIMUM

1) LANDSCAPING PLAN

0 20' 40'

SEEDED AREA

' SCALE: 1"=40'-0"



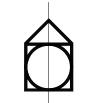
80' SCALE: 1"=40'-0"

PKV, LLC

2047 PARK ST. HARTFORD, CT 06106

1390 PARK ST BUILDING **ALTERATIONS**

1390 PARK ST. HARTFORD, CT 06106



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un Seafood

issue or revision SITE PLAN REVIEW SUBMISSION 8/6/18 REVISIONS AS PER P & Z COMMENTS //\ DATED 2/11/19 NEW BACKGROUND AS PER ALLWASTE 6/7/19

DUMPSTER CLEARANCE REQUIREMENTS 6/7/19

NEW BACKGROUND SHOWING REVISIONS 10/10/19

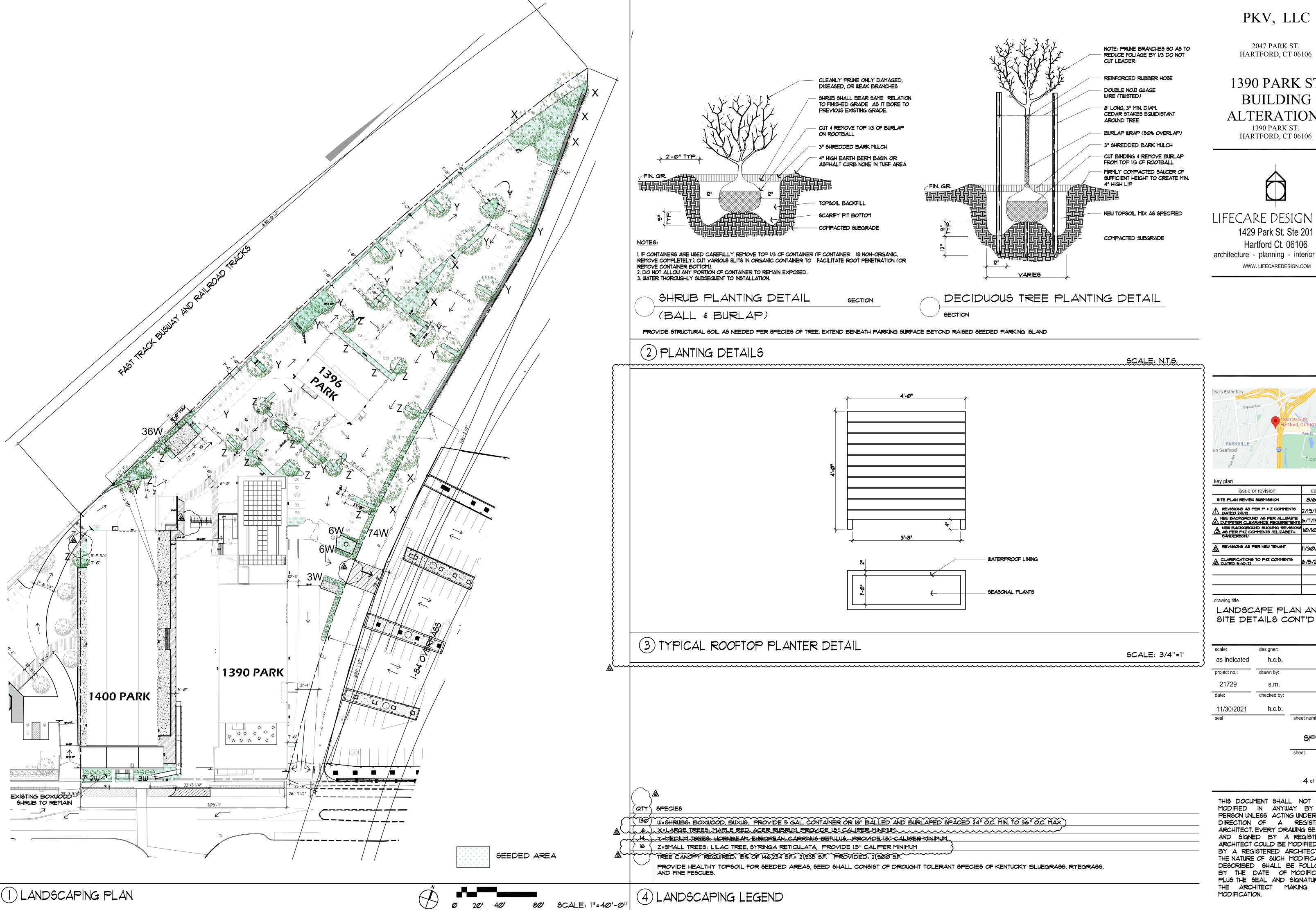
SANDERSON) 1/30/21 CLARIFICATIONS TO P&Z COMMENTS
DATED 1-26-22

LANDSCAPE PLAN AND

designer as indicated s.m.

4 of 10

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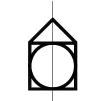


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issue or revision SITE PLAN REVIEW SUBMISSION 8/6/18 REVISIONS AS PER P 4 Z COMMENTS

2/19/19

ANEW BACKGROUND AS PER ALLWASTE
DUMPSTER CLEARANCE REQUIREMENTS
AS PER P4Z COMMENTS (ELIZABETH

SANDERSON)

2/19/19

10/10/19 CLARIFICATIONS TO PIZ COMMENTS
DATED 5-10-22

LANDSCAPE PLAN AND

designer as indicated s.m. 11/30/2021

4 of 10

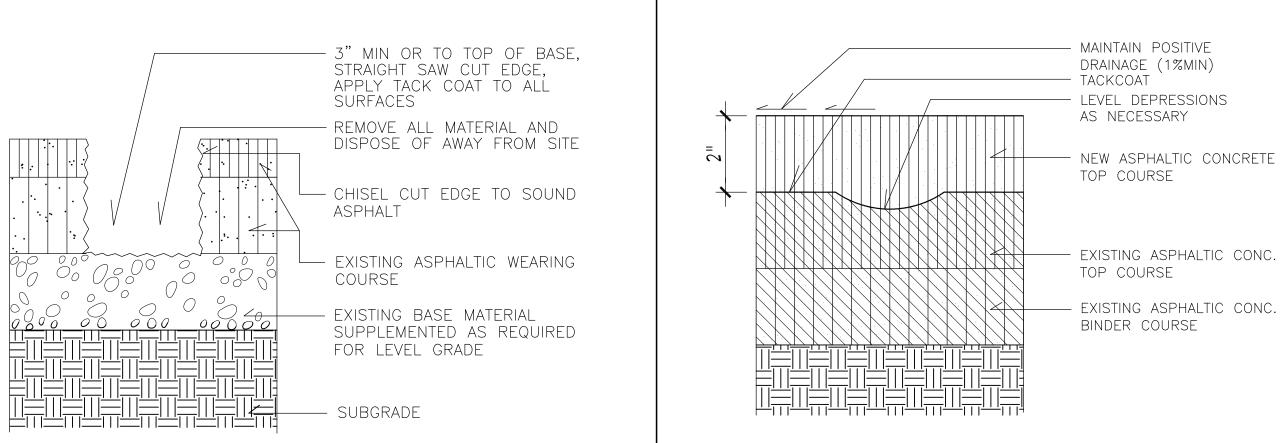
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U-Lockit 10-Bike 66 in. Galvanized Bike Rack

(2) TYP. BIKE RACK DETAIL



(3) ASPHALT PATCH DETAIL, TYP

(4) ASPHALT RESURFACING SECTION, TYP

FIN. GR.→ ASPHALTIC CONCRET TOP COURSE ASPHALTIC CONCRET SECTION VIEW BINDER COURSE COMPACTED CRUSHED STONE COMPACTED SUB-GRADE

Bonding agent / Asphalt Extruded Curb on Asphalt: Standard asphalt "tack" is acceptable. Available at most asphalt plants.

Instructions for placing Bonding agent regardless of type:

Bonding agent, placed with synthetic broom shall be placed end to end and side to side such that when curb is placed on same, a small amount of bonding agent can be seen on one side or the other in multiple locations. In the case of asphalt curbing, tack may be placed using any method that achieves similar results.

Expansion joints / Drain Hole Placement:

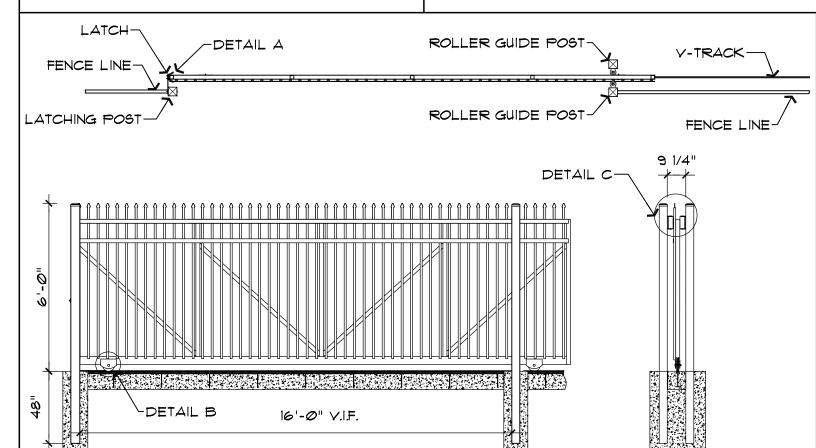
Expansion joints shall be placed no less than every 20' and run entire depth/height of curb and shall be finished with appropriate finishing tool. All drain holes shall be placed at the bottom of every other expansion joint and at any low spots. Does not apply to asphalt extruded curbing.

Re-enforcement:

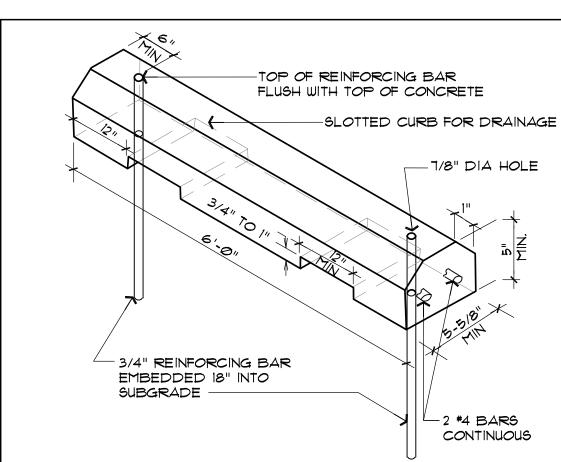
All outside corners and radii, up to 12 foot radii, shall have a "Bullnose" (added concrete to reinforce curbing). Bullnose shall be flush with the top of the curb and extend the entire radius. In the case of outside corners (facing parking area), bullnose shall extend no less than 12 inches back from the corner of the curb. All shall be beveled at 45 degrees to lessen impact damage. No steel shall be allowed unless mandated by Architect, Engineer or Municipal agency.

(5) TYPICAL ASPHALT PAVING FOR ROAD OR PARKING LOT

(6) ASPHALT CURB DETAIL



EXISTING GATE PLAN SECTION AND ELEVATION



(8) WHEEL STOP DETAIL, TYP

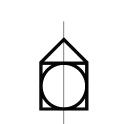
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ALTERATIONS 1390 PARK ST.

HARTFORD, CT 06106

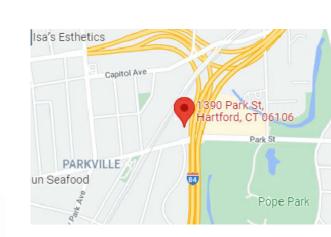


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SCALE: N.T.S.

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key plan	
issue or revision	date
SITE PLAN REVIEW SUBMISSION	8/6/18
REVISIONS AS PER P & Z COMMENTS DATED 2/11/19	2/19/19
REVISIONS AS PER P&Z COMMENTS (ELIZABETH SANDERSON)	10/10/19
A REVISIONS AS PER NEW TENANT	11/3@/21
CLARIFICATIONS TO P&Z COMMENTS DATED 5-10-22	6/5/22
CLARIFICATIONS TO P&Z COMMENTS DATED 1-26-22	8/5/22
REV AS PER DOJ COMMENTS DATED 8-1-22	8/15/22

drawing title

PARKING PLAN, LIGHTING LAYOUT & SITE DETAILS CONT'D

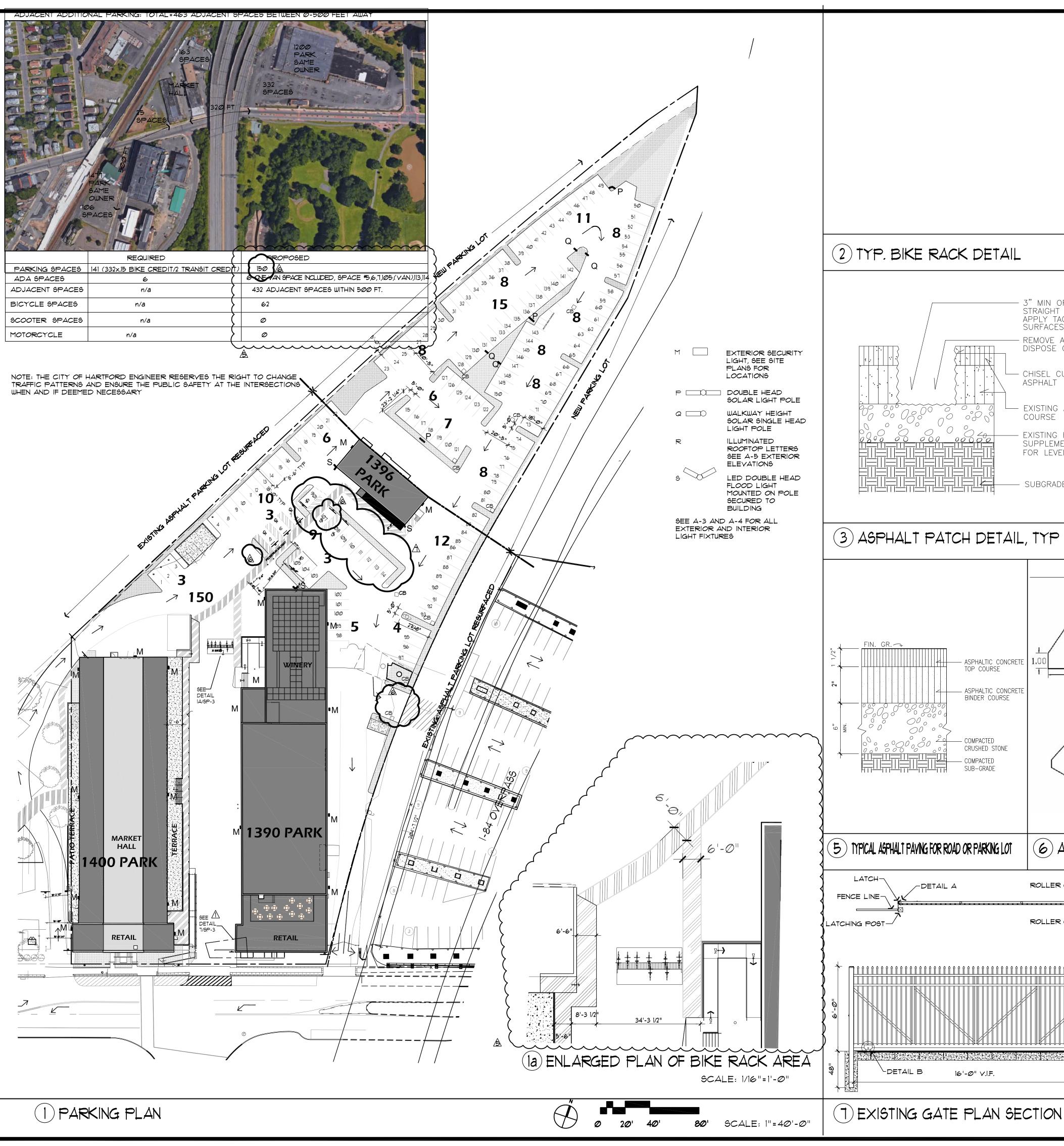
	scale:	designer:	
-	as indicated	h.c.b.	
	project no.:	drawn by:	
	21729	s.m.	
-	date:	checked by:	
	11/30/2021	h.c.b.	
	seal	_	sheet number

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SCALE: N.T.S.

SCALE: 1/4"=1'-0"



CHAINS AND U-LOCKS SUPPORTED AT 2 POINTS OF FRAME

SCALE: N.T.S.

MAINTAIN POSITIVE

DRAINAGE (1%MIN)

LEVEL DEPRESSIONS

NEW ASPHALTIC CONCRETE

- EXISTING ASPHALTIC CONC.

EXISTING ASPHALTIC CONC.

AS NECESSARY

TOP COURSE

TOP COURSE

BINDER COURSE

TACKCOAT

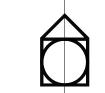
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2047 PARK ST. HARTFORD, CT 06106

1390 PARK ST BUILDING

ALTERATIONS 1390 PARK ST.

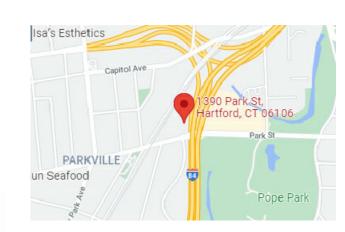
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(4) ASPHALT RESURFACING SECTION, TYP

Bonding agent / Asphalt Extruded Curb on Asphalt: Standard asphalt "tack" is acceptable. Available at most asphalt plants.

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Re-enforcement:

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(5) TYPICAL ASPHALT PAYING FOR ROAD OR PARKING LOT

(6) ASPHALT CURB DETAIL

SECTION VIEW

SILVER FINISH

3" MIN OR TO TOP OF BASE, STRAIGHT SAW CUT EDGE,

APPLY TACK COAT TO ALL

REMOVE ALL MATERIAL AND

DISPOSE OF AWAY FROM SITE

- CHISEL CUT EDGE TO SOUND

— EXISTING ASPHALTIC WEARING

SUPPLEMENTED AS REQUIRED

EXISTING BASE MATERIAL

FOR LEVEL GRADE

SURFACES

ASPHALT

COURSE

- SUBGRADE

- ASPHALTIC CONCRETE

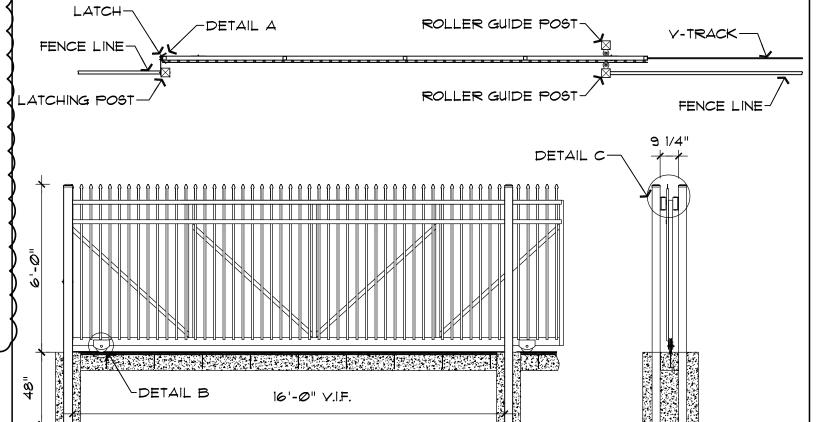
- ASPHALTIC CONCRET

BINDER COURSE

COMPACTED CRUSHED STONE

SUB-GRADE

TOP COURSE



SLOTTED CURB FOR DRAINAGE 7/8" DIA HOLE -3/4" REINFORCING BAR EMBEDDED 18" INTO SUBGRADE -2 #4 BARS CONTINUOUS

-TOP OF REINFORCING BAR FLUSH WITH TOP OF CONCRETE

SCALE: N.T.S.

EXISTING GATE PLAN SECTION AND ELEVATION SCALE: 1/4"=1'-Ø"

(8) WHEEL STOP DETAIL, TYP

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issue or revision

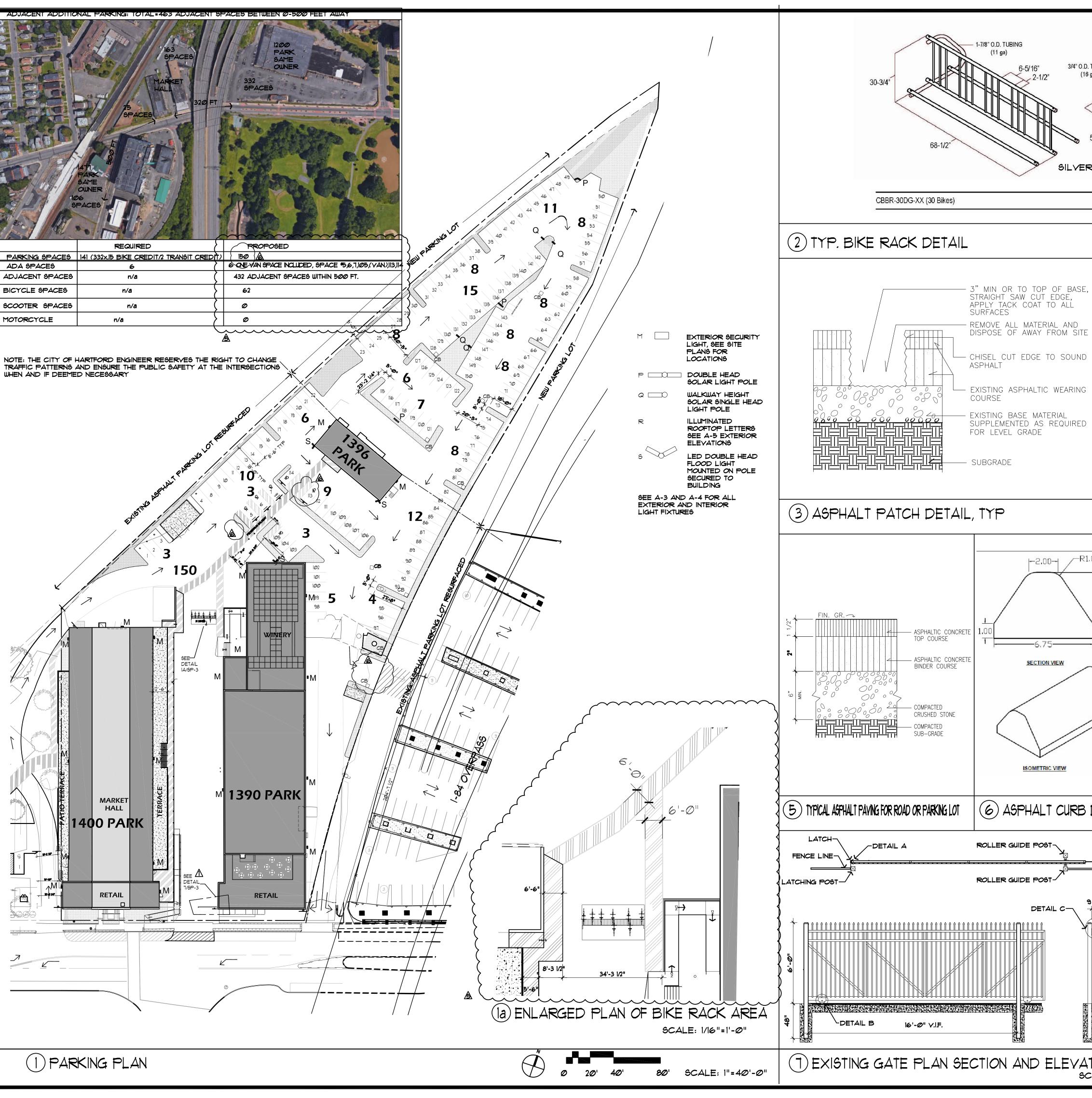
SITE PLAN REVIEW SUBMISSION	8/6/18
REVISIONS AS PER P & Z COMMENTS DATED 2/11/19	2/19/19
REVISIONS AS PER P&Z COMMENTS (ELIZABETH SANDERSON)	10/10/19
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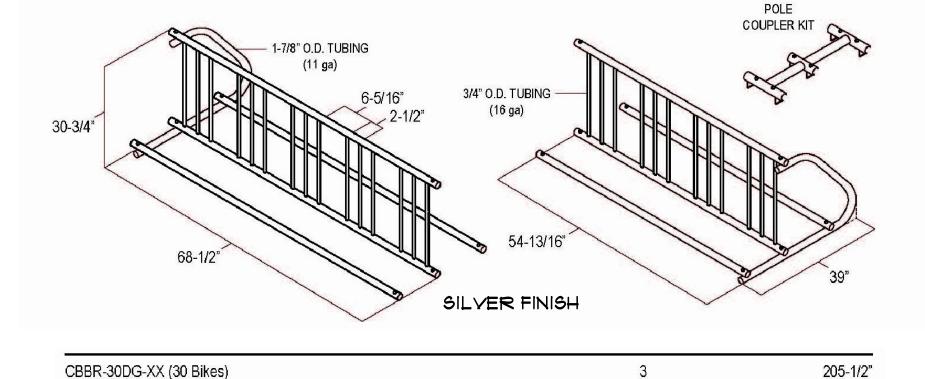
drawing title

PARKING PLAN, LIGHTING LAYOUT & SITE DETAILS CONT'D

scale:	designer:	
as indicated	h.c.b.	
project no.:	drawn by:	
21729	s.m.	
date:	checked by:	
11/30/2021	h.c.b.	
seal		sheet number

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CHAINS AND U-LOCKS SUPPORTED AT 2 POINTS OF FRAME

SCALE: N.T.S.

MAINTAIN POSITIVE

DRAINAGE (1%MIN)

LEVEL DEPRESSIONS

NEW ASPHALTIC CONCRETE

EXISTING ASPHALTIC CONC.

EXISTING ASPHALTIC CONC.

TACKCOAT

AS NECESSARY

TOP COURSE

TOP COURSE

BINDER COURSE

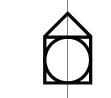
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2047 PARK ST. HARTFORD, CT 06106

1390 PARK ST BUILDING

ALTERATIONS 1390 PARK ST.

HARTFORD, CT 06106



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Re-enforcement:

SECTION VIEW

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drawing title PARKING PLAN, LIGHTING LAYOUT & SITE DETAILS

CONT'D

issue or revision

REVISIONS AS PER P 4 Z COMMENTS
DATED 2/11/19

REVISIONS AS PER PAZ COMMENTS
(ELIZABETH SANDERSON)
REVISIONS AS PER NEW TENANT

CLARIFICATIONS TO P4Z COMMENTS
6/5/22

SITE PLAN REVIEW SUBMISSION

designer: as indicated 21729 11/30/2021

8/6/18

2/19/19

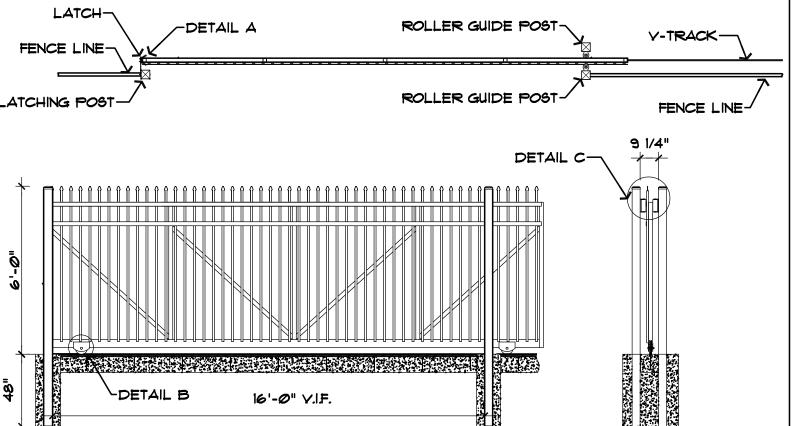
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6 ASPHALT CURB DETAIL



(7) EXISTING GATE PLAN SECTION AND ELEVATION

(8) WHEEL STOP DETAIL, TYP

3/4" REINFORCING BAR

EMBEDDED 18" INTO SUBGRADE

SCALE: 1/4"=1'-0"

SCALE: N.T.S.

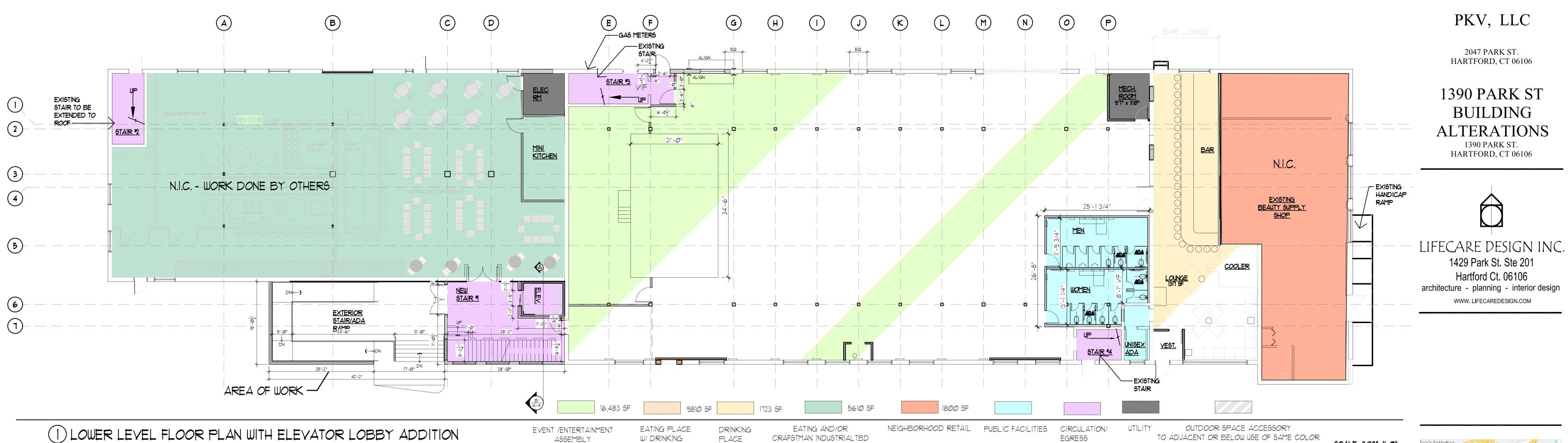
TOP OF REINFORCING BAR FLUSH WITH TOP OF CONCRETE

SLOTTED CURB FOR DRAINAGE

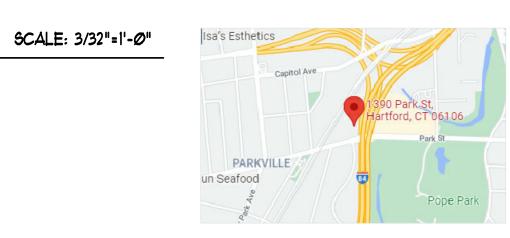
7/8" DIA HOLE

-2 *4 BARS

CONTINUOUS



CRAFSTMAN INDUSTRIALTBD



TO ADJACENT OR BELOW USE OF SAME COLOR

EGRESS

SCALE: 1/8"=1'-0"

2047 PARK ST.

1390 PARK ST.

issue or revision	date

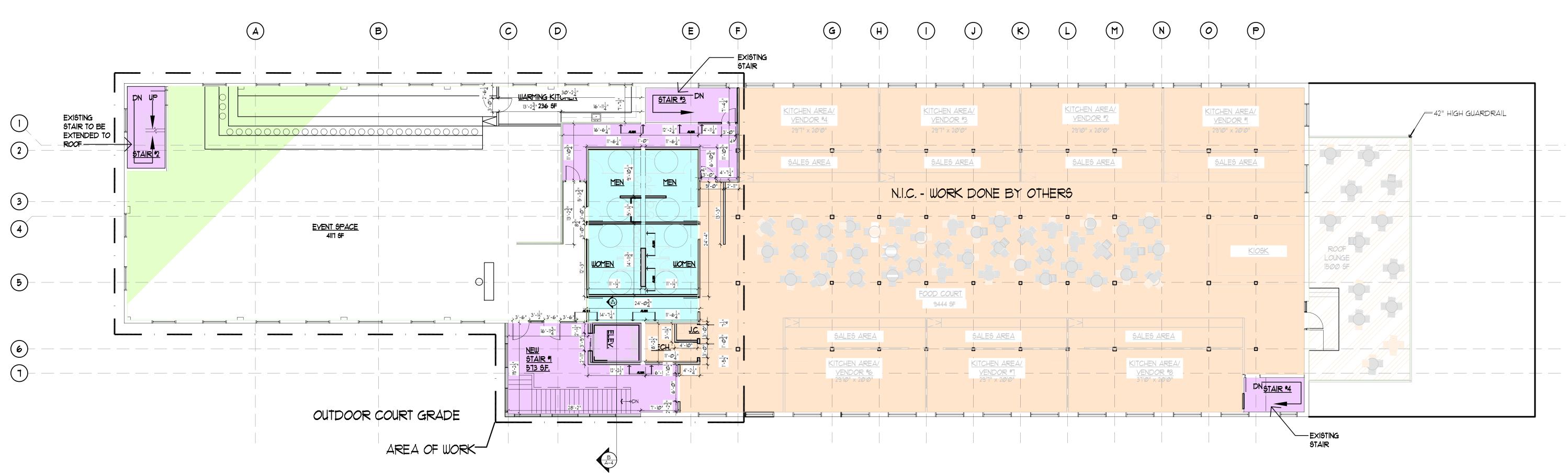
scale:	designer:
as indicated	h.c.b.
project no.:	drawn by:
21729	s.m.
date:	checked by:
11/30/2021	h.c.b.

FLOOR PLAN

sheet number A-1

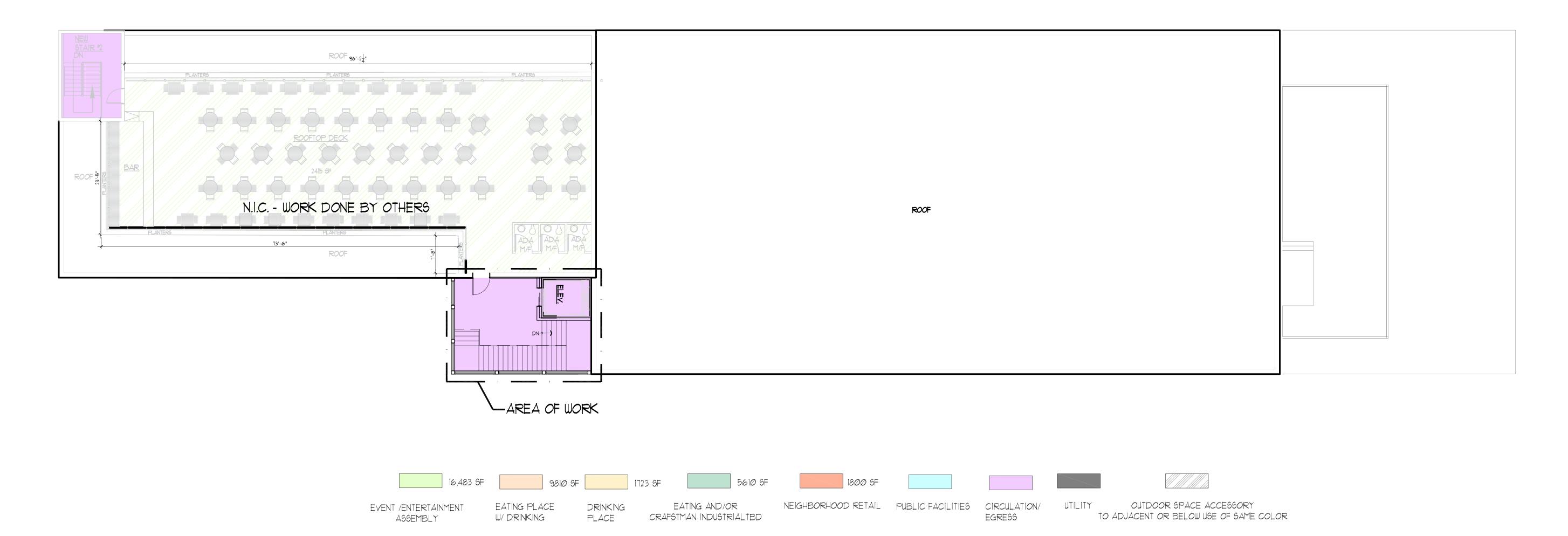
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ASSEMBLY

W/ DRINKING



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2047 PARK ST. HARTFORD, CT 06106

1390 PARK ST BUILDING ALTERATIONS

1390 PARK ST. HARTFORD, CT 06106



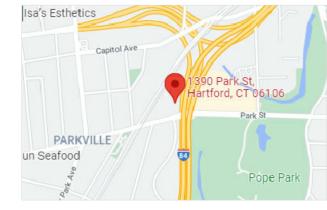
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11/30/2021	h.c.b.	

ROOFTOP FLOOR PLAN

A-2

sheet number

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1390 PARK ST. HARTFORD, CT 06106

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42" HIGH GUARD RAIL

EXISTING PAINTED STUCCO FINISH

SCALE: 3/32"=1'-Ø"

SCALE: 3/32"=1'-Ø"

(1) WEST FACADE

NOTE: ALL NEW WINDOWS WILL RECEDE FORM FACADE WALL A MINIMUM OF 2"

NEW BRICK TO MATCH EXISTING

BUILDING IN SIZE AND COLOR

EXISTING REFURBISHED BLACK STEEL

EXISTING SEALED HOIST BAY

EXISTING BRICK TO REMAIN

EXISTING BUILDING

WINDOWS TO REMAIN, TYP.

NEW BRICK ELEVATOR SHAFT BEYOND -NEW WOOD CANOPY-NEW BRICK STAIRWELL SHAFT NEW STEEL 42" HIGH GUARDRAIL--EXISTING PAINTED STUCCO -EXISTING BRICK AND STEEL WINDOWS TO BE REFURBISHED - EXISTING FIXED GARAGE DOORS, TYP. EXISTING BUILDING

PARKVILLE un Seafood

date issue or revision A REVISIONS AS PER HISTORIC COMMISSION 12/10/21

drawing title

EXTERIOR ELEVATIONS

scale:	designer:	
as indicated	h.c.b.	
project no.:	drawn by:	
21729	s.m.	
date:	checked by:	
11/30/2021	h.c.b.	
seal		sheet number

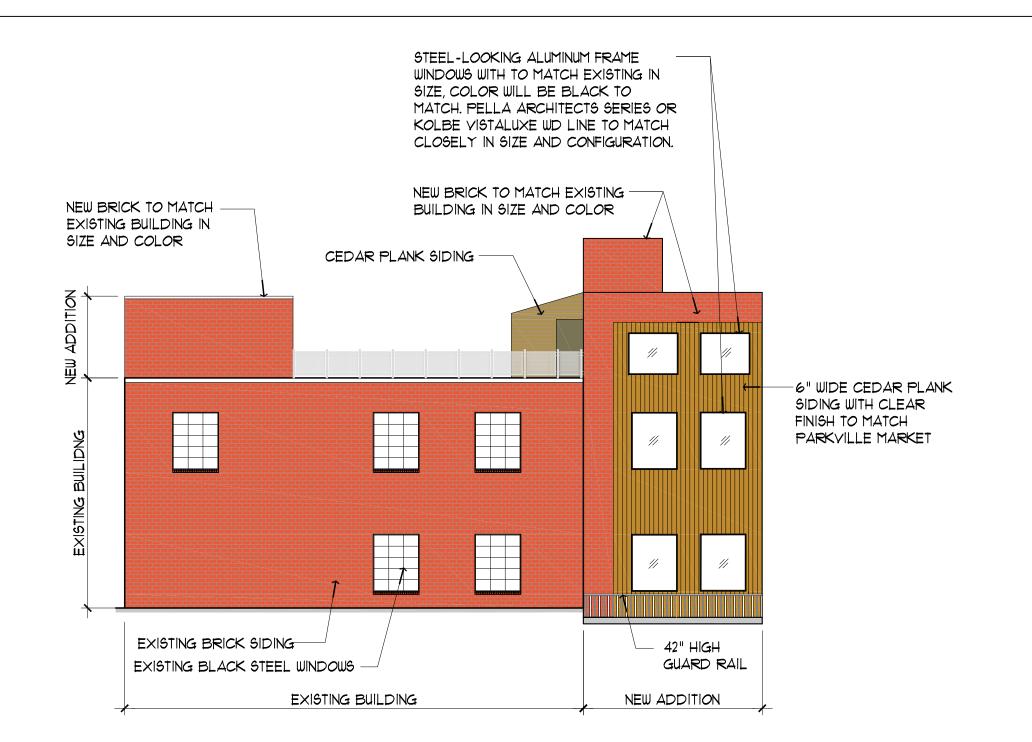
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BY A REGISTERED ARCHITECT AND THE NATURE OF SUCH MODIFICATION

2 EAST FACADE

3 NORTH FACADE



STEEL-LOOKING ALUMINUM FRAME -

COLOR WILL BE BLACK TO MATCH.

42" HIGH GUARD RAIL

EXISTING REFURBISHED BLACK STEEL

42" HIGH GUARD RAIL

EXISTING BRICK TO REMAIN

EXISTING BUILDING

WINDOWS TO REMAIN, TYP.

WINDOWS TO MATCH EXISTING IN SIZE,

PELLA ARCHITECTS SERIES OR KOLBE VISTALUXE WD LINE TO MATCH

CLOSELY IN SIZE AND CONFIGURATION

6" WIDE CEDAR PLANK -SIDING WITH CLEAR FINISH TO

MATCH PARKVILLE MARKET

NEW ADDITION

-EXISTING PAINTED STUCCO FACADE -EXISTING REFURBISHED STEEL WINDOWS, TYP. — NEW STEEL 42" HIGH GUARDRAIL ----- EXISTING METAL SEAM PARAPET EXISTING PAINTED STUCCO FACADE

4 SOUTH FACADE

SCALE: 3/32"=1'-Ø"

SCALE: 3/32"=1'-Ø"