CITY OF PROVIDENCE ZONING BOARD OF REVIEW

MAR 11 2024

APPLICATION FOR VARIANCE OR SPECIAL USE PERMIT

Check Each Type Zoning Relief Sought:	
✓ Variance – Use*✓ Variance – Dimensional*	
Special Use Permit**	
· · · · · · · · · · · · · · · · · · ·	ttach APPENDIX A to apply for a Use or Dimensional Variance
* * * * * * * * * * * * * * * * * * *	** Attach APPENDIX B to apply for a Special Use Permit
If a section of the application is not app	licable, please indicate this by using N/A in that field.
Applicant: Women's Development Corporation	Applicant Mailing Address
thomasdavison@wdchoc.org	Street:861A Broad Street
401-569-8685 Phone:	City, State, Zip: Providence, Rhode Island 02907
Owner:Arch Development, LLC	Owner Mailing Address
thomasdavison@wdchoc.org	Street:861 A Broad Street
Phone: 401-569-8685	City, State, Zip: Providence, Rhode Island 02907
Lessee: N/A	Lessee Mailing Address
Email:	Street:
Phone:	City, State, Zip:
Kenneth F. McGunagle, Jr., Esq.	Attorney Mailing Address
kfm@mhlawpc.com	2088 Broad Street
Phone:	City, State, Zip: Cranston, Rhode Island 02905
Does the proposal require review by any of the Downtown Design Review Con I-195 Redevelopment District Capital Center Commission Historic District Commission	nmittee Commission
1. Street Address of Subject Property: 18, 2	20, 22 & 24 Arch Street
Plat and Lot Numbers of Subject Property	: Assessor's Map 30, Lots 574, 575, 576 and 577.

2.	Base Zoning District(s): R-3		
	Overlay District(s): N/A		
	Date owner purchased the Property: Apr	il 27, 2023	
3b.	Month/year of lessee's occupancy: N/A		
		•	
4.	Dimensions of each lot:	404.0.1	5070.0
	Lot # 574 Width 40.00'	Depth 134.9+/-	Total area <u>5970.9</u> sq. ft.
	Lot # 575 Width 40.00'	Depth 96.78'	Total area <u>3798.9</u> sq. ft.
	Lot # 576 Width 50.00'	Depth 96.78'	Total area 4839.0 sq. ft.
	Lot # <u>577</u> Wldth <u>40.00'</u>	Depth <u>96.78'</u>	Total area <u>3871.2</u> sq. ft.
F-	Size of existing structurals) located on the	Dronartu	
sa.	Size of existing structure(s) located on the		
	Principal Structure:	Accessory Structure:	
	Area of Footprint See Supplement	Area of Footprint	
	Overall Height	Overall Height	
	# of Stories	# of Stories	
5h	Size of proposed structure(s) located on	the Property:	
	Principal Structure:	Accessory Structure:	
	Area of Footprint See Supplement	Area of Footprint	
	Overall Height	Overall Height	
	# of Stories	# of Stories	
6a	Existing Lot Coverage:		
	Building Coverage (area of all roofed struc	tures) See Supplement	
	Total Impervious Coverage Area (area of a		
	Rear Yard Impervious Coverage (area of st	tructures and impervious	surface in rear yard)
	Front Yard Impervious Coverage (area of	structures and imperviou	s surface in front yard)
c L	Oversed Lat Courses		
ΩŅ	 Proposed Lot Coverage: Building Coverage (area of all roofed structure) 	tures) See Supplement	
	Total Impervious Coverage Area (area of a		impervious surfaces)
	Rear Yard Impervious Coverage (area of s		
	Front Yard Impervious Coverage (area of s	*	
7a	. Present Zoning Use of the Property: 18, 2	20 and 24 Arch: vacant lan	d; 22 Arch 3-Family Dwellings
7b	. Legal Zoning Use of the Property as reco		ection & Standards:
	Vacant Lots and 3- Family Dwelling at 22 Arc	h	MT-1-11-12
_	D. L. T. C. H. Mills D. C. C. C. S.	Family Dwellings	
8.	Proposed Zoning Use of the Property: 3-	ariny Dwellings	
9.	Number of Parking Spaces:	•	
	# of existing spaces 3	# of proposed spaces	9 (6 new)
		, ,,	
10	. Are there outstanding violations concern		
	Zoning Ordinance RI Sta	te Building or Property N	Naintenance Code(s)
		•	

	nance Sections from Whi				
	Section Title + Quantity of relief, if applicable (eg. 4' setback where 6' required) Off-street Vehicle & Bicycle Parking Requirements Multifamily dwellings				
	t. Proposing 9 with 12 required.				
·			ninistrative Modification sought)		
Table 4-1	Interior Side Setback Requi	irement	s (Administrative Modification sought)		
	rovide Use Standards for		at provide for the special use permit, and list all oposed Special Use(s):		
The undersigned propose currently located at 22 Arc The lot line between 18 Ar 9 off street parking spaces Providence Land Evidence 20, 22 and 24 Arch will each The undersigned acknown may enter upon the extapplication. The undersigned further are true and accurate, of	es to build a new 3-family dwelling th Street, to provide 12 units of decrete and 20 Arch will be straightened, bicycle rack, trash storage and in the Records under which 18 Arch Street be deficient one parking space awledge(s) and agree(s) that the and that providing a false	g at each of the ded restricted to remain proved the 3-confidence of the 3-confidence order in a statem a statem	ove an unusual jog. The 4 lots in total will be designed to provide landscaping. A Parking Lien Agreement will be recorded in the provide 2 parking spaces to 22 Arch Street. (See Addendum)		
			ith their attorneys for any false statements. As		
indicated on the instructiont(s).	ctions page, this applicat	ion ma	y not be signed by an attorney on behalf of their		
Owner(s):			Applicant(s):		
Arch Development, LLC	;		Women's Development Corporation		
Type Name			Type Name		
Charlie Thomas-Davison, Di	rector of R.E. Development		Charlie Thomas-Davison, Director of R.E. Development		
Signature In The		3 S	Signature In		
Type Name			Type Name		
Sianature	F. L.		Signature		

All applicable requirements listed and described on the Instruction Sheet shall be met or this application will not be considered complete.

APPENDIX A

APPLICATION FOR VARIANCE(S)

Rhode Island General Laws § 45-24-41(d) and (e) require that the Applicant for a variance demonstrate:

- 1. That the hardship from which the applicant seeks relief is due to the unique characteristics of the subject land or structure and not to the general characteristics of the surrounding area; and is not due to a physical or economic disability of the applicant, excepting those physical disabilities addressed in § 45-24-30(a)(16);
- 2. That the hardship is not the result of any prior action of the applicant;
- 3. That the granting of the requested variance will not alter the general character of the surrounding area or impair the intent or purpose of the zoning ordinance or the comprehensive plan upon which the ordinance is based; and
- 4. (a) For a **use variance**: That the land or structure cannot yield any beneficial use if it is required to conform to the provisions of the zoning ordinance;
 - (b) For a dimensional variance: That the hardship suffered by the owner of the subject property if the dimensional variance is not granted amounts to more than a mere inconvenience, meaning that the relief sought is minimal to a reasonable enjoyment of the permitted use to which the property is proposed to be devoted.

Please provide the following information:

What is the specific hardship from which the applicant seeks	relief?	
	•	
Specify all unique characteristics of the land or structure tha	t cause the hards	ship:
See Supplement		
	Vac	No X
• •		
	The requirement to provide one parking space per unit (TABLE 14-1: OFF-STREET VEHICLE AND BICYCLE PARKING Specify all unique characteristics of the land or structure that See Supplement (a) Is the hardship caused by an economic disability? (b) Is the hardship caused by a physical disability? (c) If the response to subsection (b) is "yes," is the physical	Specify all unique characteristics of the land or structure that cause the hards See Supplement (a) Is the hardship caused by an economic disability? Yes

Did the owner/applicant take any prior action with respect to the Property that resulted in the nee for the variance requested? (Examples include, but are not limited to, any changes th owner/applicant made to the structure(s), lot lines, or land, or changes in use of the Property)? Yes No X
If "yes," describe any and all such prior action(s) and state the month/year taken:
If you are seeking a USE VARIANCE, set forth all facts that demonstrate that the Property cann have any beneficial use if you are required to use it in a manner allowed in the zoning district: N/A
If you are seeking a DIMENSIONAL VARIANCE, set forth all facts that indicate that if the variance not granted, the hardship the owner/applicant will suffer is more than a mere inconvenience:
If the Dimensional Variance is not granted the City will lose the chance to have 9 newly constructed and much needed deed restricted affordable rental units and improvements the site at 22 Arch Street which will house 3 deed restricted affordable rental units.

City of Providence, Rhode Island Zoning Board of Review Application for Variance or Special Use Permit Supplement

18, 20, 22 & 24 Arch Street, Providence, Rhode Island

5a. Size of existing structure(s) located on Property:

18 Arch Street

Principal Structure: Vacant Accessory Structure: N/A

Area of Footprint
Overall Height
of Stories

Area of Footprint Overall Height # of Stories

20 Arch Street

Principal Structure: Vacant Accessory Structure: N/A

Area of Footprint Overall Height # of Stories

Area of Footprint Overall Height # of Stories

22 Arch Street

Principal Structure: Accessory Structure: N/A

Area of Footprint

1732 sq ft

Area of Footprint

Overall Height # of Stories

3 Stories

Overall Height # of Stories

24 Arch Street

Principal Structure: Vacant <u>Accessory Structure:</u> N/A

Area of Footprint Overall Height # of Stories

Area of Footprint Overall Height # of Stories

5b. Size of proposed structure(s) located on Property:

18 Arch Street

Principal Structure: Accessory Structure: N/A

Area of Footprint
Overall Height

1298.4 sq ft <38'

of Stories

3

20 Arch Street

Principal Structure:

Accessory Structure: N/A

Area of Footprint

1298.4 sq ft

Overall Height # of Stories

<38'

22 Arch Street

Principal Structure:

Existing to Remain

Accessory Structure: N/A

Area of Footprint

1732 sq ft

Overall Height

of Stories

3 Stories

24 Arch Street

Principal Structure:

Accessory Structure: N/A

Area of Footprint

1298.4 sq ft

Overall Height

<38'

of Stories

3

6a. Existing Lot Coverage:

18 Arch Street

Building Coverage (area of all roofed structures) Vacant

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 5.7% Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) NA Front Yard Impervious Coverage (area of structures and impervious surface in front yard) NA

20 Arch Street

Building Coverage (area of all roofed structures) Vacant

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 0.0% Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) NA Front Yard Impervious Coverage (area of structures and impervious surface in front yard) NA

22 Arch Street

Building Coverage (area of all roofed structures) 37.1%

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 86.9% Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) 82.7% Front Yard Impervious Coverage (area of structures and impervious surface in front yard) 84.7%

24 Arch Street

Building Coverage (area of all roofed structures) Vacant

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 0.0% Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) NA Front Yard Impervious Coverage (area of structures and impervious surface in front yard) NA

6b. Proposed Lot Coverage:

18 Arch Street

Building Coverage (area of all roofed structures) 22%

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 53.3%

Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) 45.5%

Front Yard Impervious Coverage (area of structures and impervious surface in front yard) 20.0%

Minimum Interior Side Yard Setback: providing 5.2 feet, 6.0 required. Requesting Administrative Modification.

20 Arch Street

Building Coverage (area of all roofed structures) 33.5%

Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 63.1%

Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) 52.7% (<50.0)

Front Yard Impervious Coverage (area of structures and impervious surface in front yard) 20.0%

Maximum Impervious Coverage Rear Yard: Required no more than 50%, providing 52.7%. Requesting Administrative Modification.

22 Arch Street

Building Coverage (area of all roofed structures) 37.1% (Existing = Proposed)
Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 69.2% (<65.0)
Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) 49.2%
Front Yard Impervious Coverage (area of structures and impervious surface in front yard) 72.8%
(existing: 82.7%)

Maximum Impervious Coverage: Required no more than 65%, providing 69.2%. Requesting Administrative Modification.

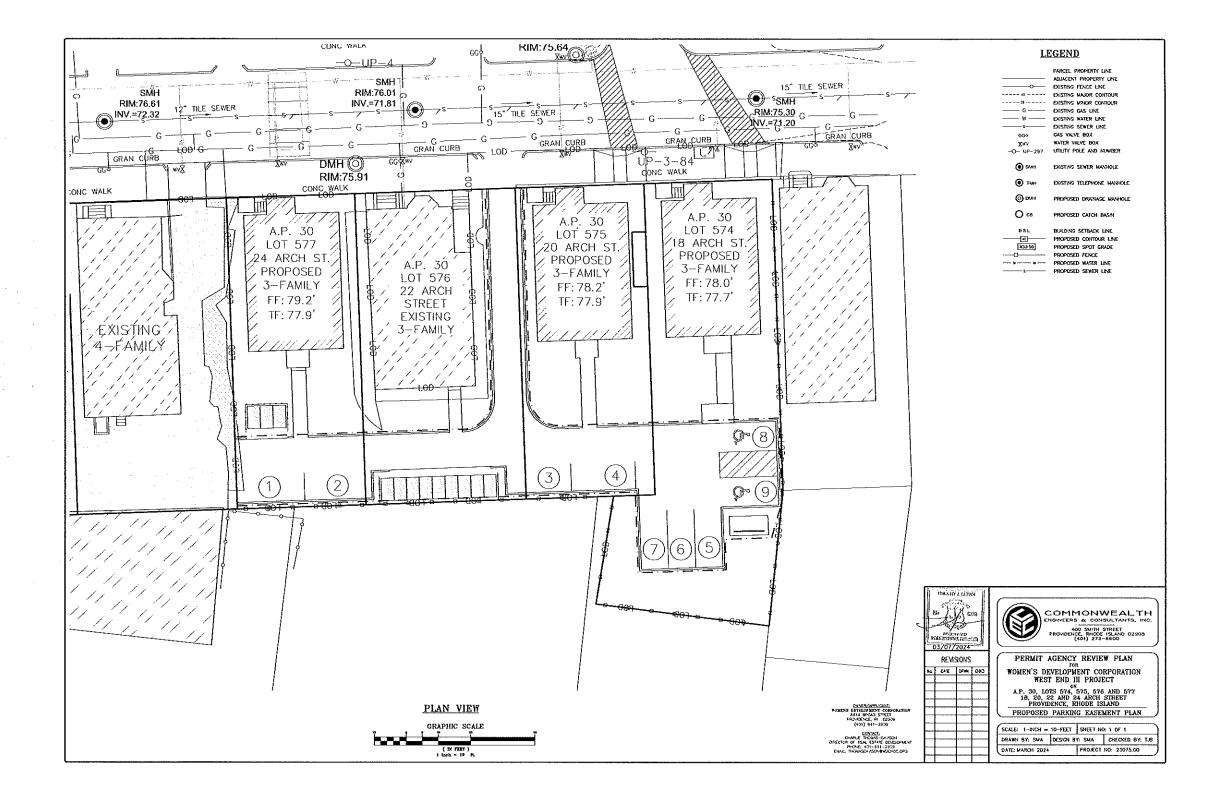
24 Arch Street

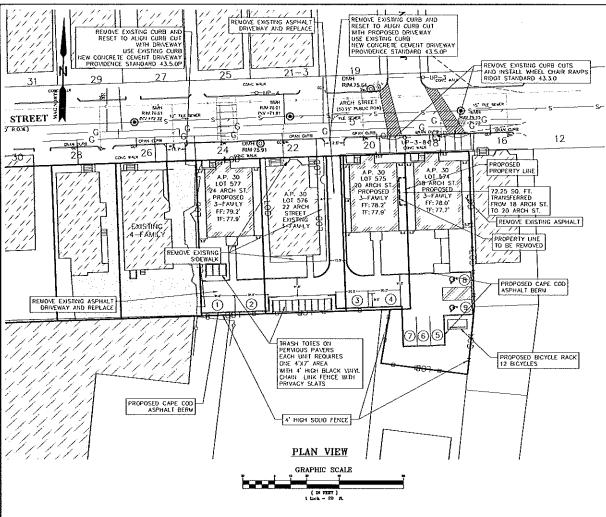
Building Coverage (area of all roofed structures) 33.5%
Total Impervious Coverage Area (area of all roofed structures and impervious surfaces) 59.1%
Rear Yard Impervious Coverage (area of structures and impervious surface in rear yard) 48.9%
Front Yard Impervious Coverage (area of structures and impervious surface in front yard) 20.0%

APPENDIX A APPLICATION FOR VARIANCE(S) Supplement

2. Specify all unique characteristics of the land or structure that cause the hardship:

To maximize the number of new low-income housing units on these preexisting lots our intent is to provide a single-entry driveway for the four lots as shown. This will allow the removal of existing curb cuts, reduce redundant impervious area, optimization of the building design, and provide outdoor recreational area for the residents. By utilizing the ample on street 24-hour parking along Arch Street and reducing the parking ratio to 0.75:1 (provide 9 total spaces). This change allows for an even greater reduction of the impervious area, inclusion of additional bicycle parking, simplifies parking and traffic flow on the lots, and expands the overall use and functionality for the residents. The proposed scheme also allows for the inclusion of a secondary ADA striped space, providing a second fully accessible low-income apartment to be created as part of this development not otherwise feasible due to parking concerns.





PROPOSED LOT 576 (#22 ARCH STREET):

ZOVE: R-3 PESDENTAL DISTRICT (HIGHER DELISTY PESCENTIAL APEAS) DISTRICT BUILDING TO REMAIN SITE IMPORTUNEMENS DILLY

PEOLISED NOVE NOVE SEE +02.8

45.7 55.7

33%

50%

1,000 S.F.

SAVE AS FRONT 30 FT. 45 FT.

4.1 FT. (EXISTRAS)

69.2 X

84,7% D/S11/G

1,490 S.F.

72.6% PROPOSED 82.7% EXSTENS

22 APON STREET 0.111 ± ACRES

4.833 0± 50. FT

PARCEL 10:

LOT ASSA:

war fot area war fot worh war front areo war interor soe yard

MIL COPINER SEE YAPO

WIL COMMEN SEE YAPO
WIL PEAR YAPO
MAX. BLDG. HOGHT
WAX. BLDG. COMERACE
MAX. IMPERA. COMERACE
VAX. IMPERA. COMER

FRONT YAPO

REAR YARD

MINIPERVOUS COVER

PROPOSED LOT 577 (#24 ARCH STREET):

ZONE: R-3 RESOUNTAL DISTRICT (HIGHER DENSITY PESCENTIAL AREAS)

REQUIPED NOVE

SEE 102 B

334 507 1,000 S.F.

SEE 402.B 4.65.FT, SAVE AS FROAT 30.FT, 45.FT, 45.ST,

5.2 ft

59.1 %

1,593 S.f.

AP. 30 LOT 577

PAPCEL O:

LOT APEA:

APPA TOJ JEW

MIN. 101 WIDTH
MIN. FROM YAPO
MIN. MITEROPE SOE YAPO

UNL CORRER SDE YARD
UNL PEAR YARD
UNL PEAR YARD
UNL BLOC COSERVEE
MAK BLOC COSERVEE

WAX, MPERV. COVERAGE MN. IMPERV. COVER

FRONT YAPO FEAR YAPO WIL FERNOUS COVER

WORK IN CITY OF PROVIDENCE R.O.W.;

- 1. ALL ROAK IN THE CITY OF PROJUDICE FROM OF WAY SHALL COMENT WITH ONLY OF PROJUDICE EFFOLIATION, RULES AND KESTANDERS. CHOOSE OF STATE ROUNS. ALL WORK IN THE PROJUDICE SHADOWS SHALL WORK IN THE PROJUDICE STATE OF WAYS WAS LEEN ACCOMMING AND THE PROJUDICE SHADOWS OF THE CITY OF THE
- S ALL CUPBING WITHIN THE PUBLIC ROW, SHILL BE GRAVITE PER THE PROMOBINE DPW STANDARDS AVAILABLE AT HIPS://AWW.PROVIDENCES COF/AUSENC-WORS/TOPUS/ UNDER "FEPORTS + PUBLICAGES" OR AT HITPS://WWW.PROVIDENCES.COF/
- WP-CONTENT/MENONS/2019/06/PPO/DENCE-DPA-STANDAPD-DETAILS POF.

 8. ANY CREATE CURS THAT IS PENOND AND NOT FE-USED SHALL BE PETUPNED TO THE PROVIDENCE OFFARTMENT OF PUBLIC WORKS.

LEGEND

	PARCEL PROPERTY LINE
	ADJACENT PROPERTY LINE
	EXISTING FENCE LINE
	EXISTING MAJOR CONTOUR
M·	EDISTING WINOR CONTOUR
G	EXISTING CAS LINE
—— w ——	EXISTING WATER LINE
	EDGSTING SEWER LINE
GGo	CAS VALVE BOX
XeA	WATER VALVE BOX
-O- UP-297	UTILITY POLE AND KRAVGER
⊚ sv#	EXISTING SEWER MANHOLE
① 1984	DOSTING TELEPHONE MANHOLE
(O) Drv4	PROPOSED DRANICE WANHOLE
Осв	PROPOSED CATCH BASIN
BSL.	BUILDING SETBACK LINE
42	PROPOSED CONTOUR LINE
x39 50	PROPOSED SPOT GRADE
—о——	PROPOSED FENCE
¥ ¥	PROPOSED WATER LINE

GROUNDE	TAKESAS REG		
FASTA/S	#EA (9351)	MPER-YOUS	MPERYOUS
CAG1643		(52FT)	PERCENTAGE
HOUSE	1723	1729	35.7%
FRONT YARD	226	131	84.7%
REAR YARD	1,935	1503	87.7%
TOTAL LOT AREA	4.639	3.521	72.5%
Permicus Areas	1315		21.2%
PROPOSED	APEA (SOFT)	IMPERIADUS	MPERADUS
PROPUSED		(30FT)	PERCENTAGE
HOUSE	1723	172)	357%
FRONT YARD	226	155	778%
REAR YARD	1535	557	492%
TOTAL LOT APEA	4 839	3,343	69.2%
PERVIXUS AREAS	1,492		318%

GROUNDO	DVER CALCULAT	JONS AT 20 ARCH	ISTREET
este	AREA (S/JFT)	#PER JOUS	RAFERIADUS
ENSTRES		[50FT]	PERCENTAGE
TOTAL TOT AFEA	3271	6	0.0%
FER NOUS AREAS	3271	3871	100.0%
PROPOSEO	AREA (ROFT)	NPERADUS	MPERAXUS
		(SO FT)	PERCENTAGE
HOUSE	1/29	1,729	335%
RO (1370)	179	36	20.6%
REAR YARD	1550	1,023	52.7%
TOTALLOT AREA	3875	2,443	631%
FER ADJUSTATEAS	1,475		35.5%

CONTACT;

OWNER THOMSOMETHER TO THE CONTROL THOMSOMETHER TO THE ACTIVE TO THE CONTROL THOMSOMETHER THOMSOMETH

PR

0 135± ACPES PROPOSED 5,698.7± 50 FT, PROPOSED

PROPOSED LOT 575 (#20 ARCH STREET):

ZONE: R-3 PESCENTAL DISTRICT (HIGHER DENSITY PESCENTIAL APEAS)

30 FT.

50% 1,000 S.F.

#20/4550 3,871.2± S.F. 40 FT. >1 FT.

N/A 45.0 FT.

450 H. <45 FL 33.5 % 63.1 %

5.2 FT.

AP. 30 101 575 AP. 50 (OT 575 70 ARCH STREET 10 087 ± ACRES ENSTAG 1,738.9± 50. FT. ENSTAG 1,000 FT. ENSTAG 1,000 FT. PROPOSED 1,871.2± 59. FT. PROPOSED

PARCEL ID.

LOT APEA:

UPL LOT APEA
UPL LOT WOTH
UPL FROAT YARD
UNL PHEPAGE SOE YARD
UNL COENER SOE YARD

HAYL FEAR YARD MAY, BLDG, FEIGHT MAY, BLDG, COVERAGE

MAY, BLDG. CONTRACE
MAY, MATERY, CONTRACE
MAY, MATERY, CONTRACE
1890IT YAPO
FEAR YAPO
MAY FERROAIS CONTR

	Etgyatto	P#0*260
WAL LOT APEA	11C0 S.	5,833.7± S.F
WAL BOT WIDTH	riche:	40 FT.
WILL FPAYIT YARD	SEE 402.8	>1 FI.
MAN, EXTERNOR SIDE MAND	6 FT.	5.2 FT.
WN. CORNER SEE YAPO	SAME AS FROM	N/A
WAL PEAR YARD	30 FT.	84.0 FT.
BAK, ELDS, HEIGHT	45 FT,	<45 FT.
WAX, BLDG, COVERAGE	45 T	22.0 %
MAX. INPERV. COVERAGE	F63	55.3 =
VAX. JUPERY, COVER		
FENAT YAPO	33 t	20.0%
PEAR YAPO	50%	45.51
WALPERVOUS COVER	1,000 S.F.	2,754 S.F.



COMMONWEALTH ENGINEERS & CONSULTANTS, INC. 400 SMITH STREET PROVIDENCE, RHODE ISLAND 02908 (401) 273-6600

PERNIT AGENCY REVIEW PLAN WOMEN'S DEVELOPMENT CORPORATION CHO PARO 3'AO AR WEST END III PROJECT

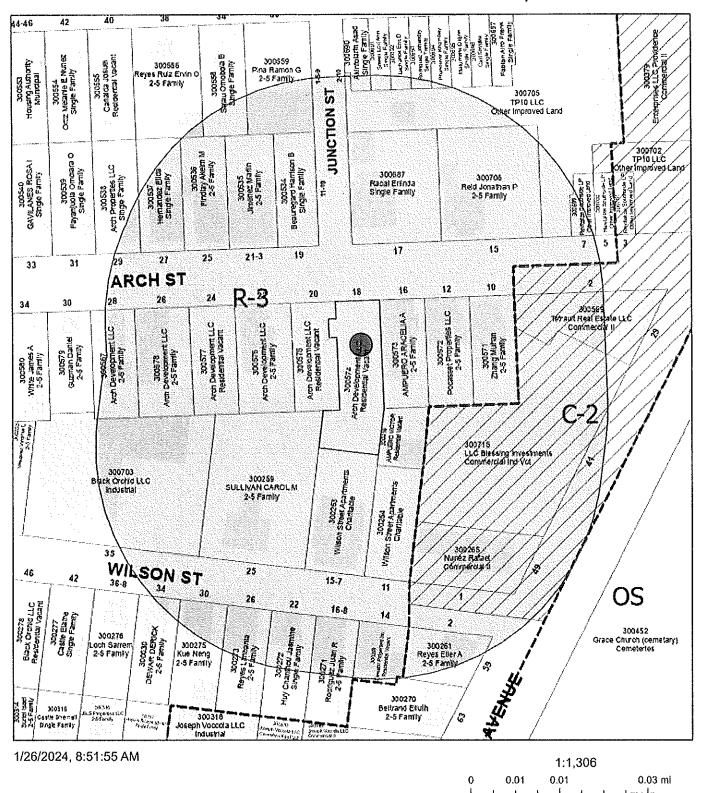
A.P. 30, LOTS 574, 575, 578 AND 577 18, 20, 22 AND 24 ARCH STREET PROVIDENCE, RHODE ISLAND PROPOSED CONDITIONS PLAN

\Box	SCALE: 1-INOH = 10-FEET		SHEET NO. 4 OF 10	
-1	DRAWN BY: 5MA	DESIGN BY	r: SVA	CHECKED BY: TJB
	DATE: MARCH 2024		PROJECT	NO: 23075.00

PROPOSED	LOT 574	(#1B ARCH	STREET):
ZGNE: R-3 PESTA	ND4 OSTECE (HOMER DENSITY FE	SOFTERAL ASSASS

VACED, 10:	AP. 30 LOT 574
	18 APCH STREET
OT APEA	0.137 ± ACPES EXSTANS
	5,970.9± SO FT. EXSTAG

nore nore	5,833.7± S.F.
	40 FT.
SEE 4028	>1 FI.
5 FT.	5.2 FT.
SAME AS FROM?	N/A
30 FT.	84.0 FT.
45 FT,	<45 FT.
45 T	22.0 %
55T	53.3 3
33 t	20.0%
50%	45.5 T
LOGO S.F.	2.754 S.E.
	6 FT. SAME AS FROMT 30 FT. 45 FT. 45 FT. 45 T



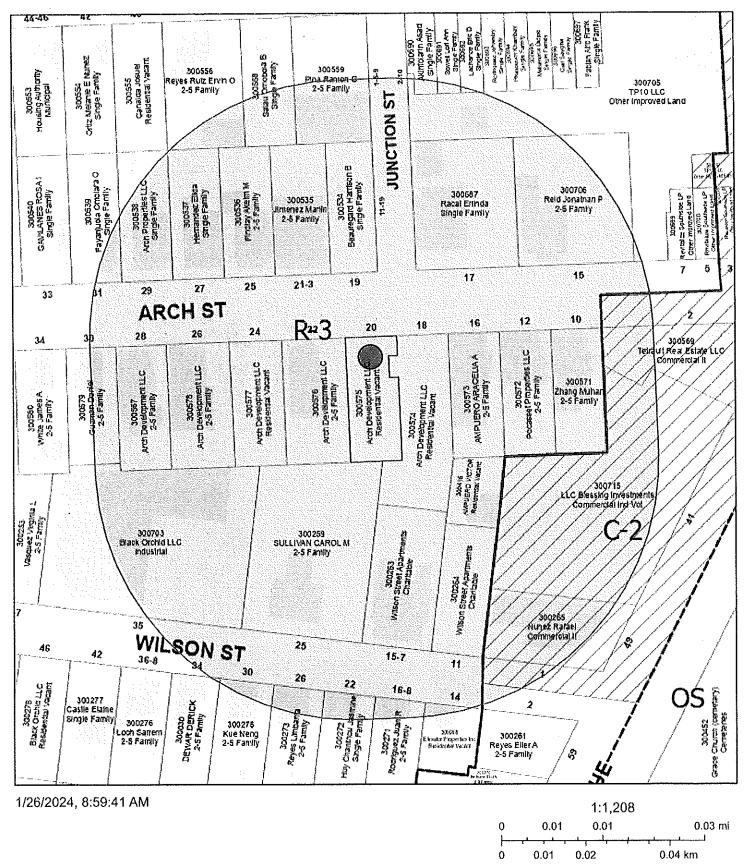
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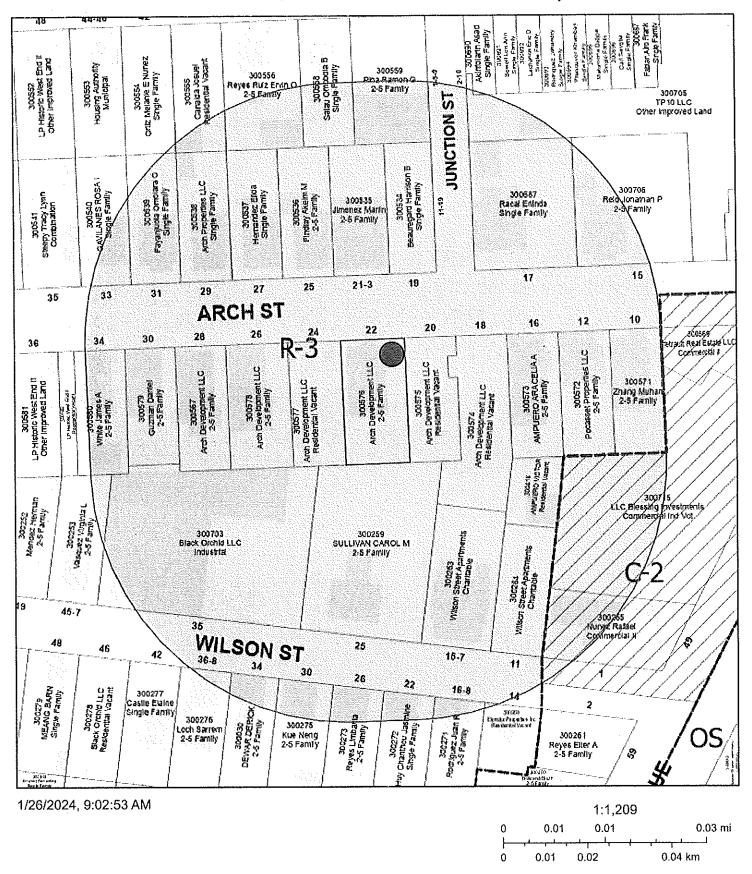
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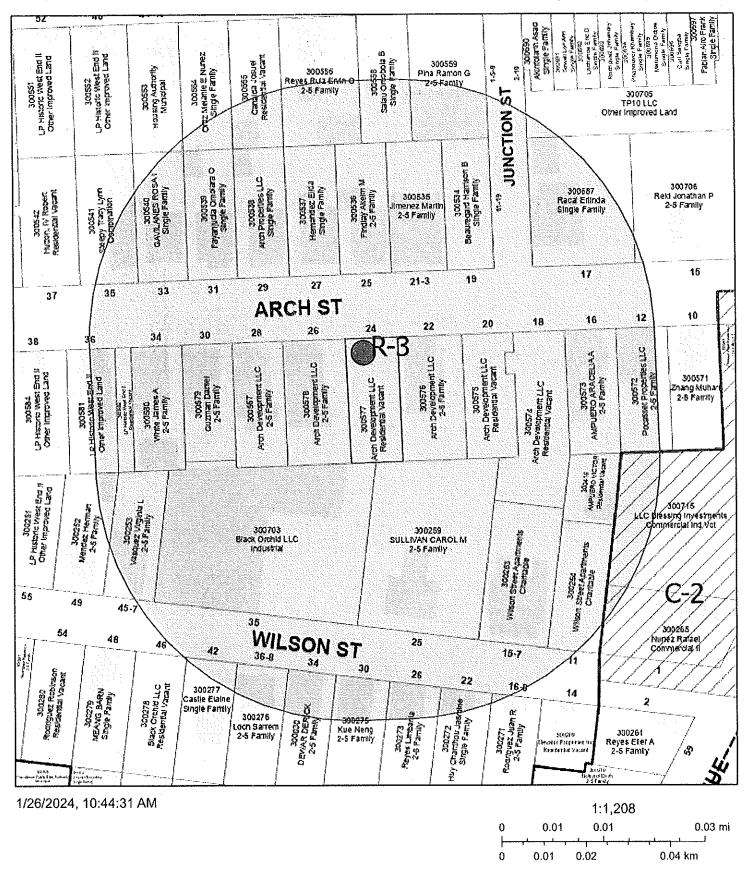
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