

PLANNING AND ECONOMIC DEVELOPMENT COMMITTEE

AUGUST 18, 2026

A meeting of the Planning and Economic Development Committee was held Wednesday, August 18, 2026, at 7:00 p.m. in the Aldermanic Chamber and duly noticed in two places, including the City's website, in accordance with the requirements of RSA 91-A:2 II.

The roll call was taken with 5 members of the Planning and Economic Development Committee present:

Alderman-at-Large Amber Morgan
Alderman Patricia Klee
Alderman John Sullivan
Alderman-at-Large Ben Clemons, Vice-Chair
Alderman Derek Thibeault, Chairman

Members not in Attendance:

Also in Attendance: Alderman-at-Large Lori Wilshire
Matt Sullivan, Community Development Director
Sam Durfee, Planning Manager

PUBLIC HEARING

O-26-022
ESTABLISHING THE VIDEO DISPLAY SIGNS OVERLAY DISTRICT

TESTIMONY IN FAVOR

Rich Lannan

TESTIMONY IN OPPOSITION

Jim Pyle

TESTIMONY IN FAVOR

TESTIMONY IN OPPOSITION

The public hearing on O-26-022 was declared closed at 7:19 p.m.

The regular meeting opened at 7:19 p.m.

Regular Meeting

PUBLIC COMMENT - None

DISCUSSIONS AND/OR PRESENTATIONS

- Presentation by Spectacle Live on Electronic Sign Ordinance

Chairman Thibeault stated presentation performed in prior PEDC Public Hearing meeting.

COMMUNICATIONS

From: Sam Durfee, AICP, Planning Manager

Re: Referral from the Board of Aldermen on Ordinance O-26-022 establishing the Video Display Signs Overlay District

There being no objection, Chairman Thibeault accepted the communication and placed it on file.

PETITIONS - None

UNFINISHED BUSINESS – None

NEW BUSINESS – RESOLUTIONS - None

NEW BUSINESS – ORDINANCES

O-26-022

Endorsers: Alderman-at-Large Lori Wilshire
Alderman-at-Large Michael B. O'Brien, Sr.
Alderman-at-Large Alicia Gregg
Alderman Richard A. Dowd
Alderman-at-Large Amber Morgan

ESTABLISHING THE VIDEO DISPLAY SIGNS OVERLAY DISTRICT

MOTION BY ALDERMAN MORGAN TO RECOMMEND FINAL PASSAGE

MOTION CARRIED (Alderman Sullivan in opposition)

TABLED IN COMMITTEE - None

DISCUSSIONS AND/OR PRESENTATIONS

- Discussion on Inclusionary Zoning

Chairman Thibeault recognized Planning Manager Sam Durfee.

GENERAL DISCUSSION

PUBLIC COMMENT

REMARKS BY THE ALDERMEN

ADJOURNMENT

MOTION BY ALDERMAN CLEMONS TO ADJOURN

MOTION CARRIED

The meeting was declared closed at 8:41 p.m.

Alderman-at-Large Amber Morgan

Committee Clerk



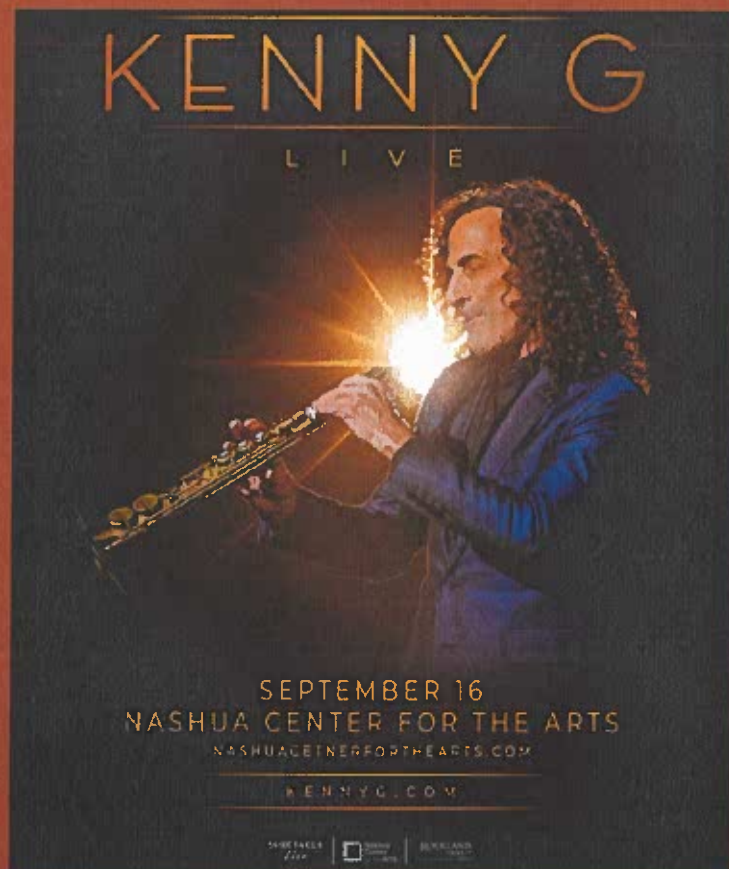
PROPOSED NCA EMC SIGN USE



Nashua
NEW HAMPSHIRE'S GATE CITY

INAUGURATION OF THE
114TH CITY GOVERNMENT
JANUARY 2027

HOSTED BY:
NASHUA CENTER FOR THE ARTS



NASHUA CENTER FOR THE ARTS WELCOMES:



**DWTN
NASHUA
ASSOCIATION**



JULY 25
4PM - 8PM





NASHUA RECODE · ARTICLES 6 AND 11

The Density Factor Workbench

PRINCIPLE 

PEDC INTRODUCTION · AUGUST 18, 2026

THE MECHANISM

One number sets the homes a building holds

- *Form first.* Each Building Type page in Article 6 fixes the building's footprint, height, and facade standards. The Density Factor only sets how many dwellings fit inside that envelope.
- *Simple arithmetic.* Floor area divided by the Density Factor is the maximum unit count. A 45,000 sf Apartment Building at a factor of 1,050 holds 42 homes; at 650 it holds 69 smaller ones.
- *Smallest types are capped instead.* House, Cottage, , Large House, Townhouse, the Duplexes, and Triplex carry a fixed unit cap, so their scale is settled without a factor.
- *Calibrated to feasibility.* Every factor was tested in a development pro forma against RKG's feasibility line: a 6.75% return on cost, the equivalent of their 15% internal rate of return.



THE POLICY

Three factors per Building Type, one election

- *Base.* Market-rate development by right, set at the feasibility line so the code neither blocks ordinary projects nor gives away density.
- *Sustainable Development.* A deeper factor for projects that score twelve points on the Article 5 menu. The added units are sized to beat the base return by at least a quarter point after the compliance cost.
- *IZ Units Provided.* The deepest factor, and the clear best return. It carries the affordable obligation of Article 11: a share of the base unit count, on site, with fractional remainders bought out at the published fee schedule.
- *Geography lives in Article 11.* The factors are identical everywhere. What changes between Downtown and the rest of the city is the obligation rate, the rents, and the assumed land cost.



ARTICLE 6 · HOUSE-SCALE TYPES

Types with a unit cap

The smallest residential types carry a fixed maximum unit count instead of a Density Factor.

BUILDING TYPE	MAX
Cottage	1 unit
House	1 unit
Large House	1 unit
Townhouse	1 unit
Duplex (Side-by-Side)	2 units
Duplex (Stacked)	2 units
Triplex	3 units

Non-residential types (Shop, Box Building, Fabrication Building, Lab Building, Civic Building) carry no Density Factor and no residential cap.



ARTICLE 6 · MULTIFAMILY AND MIXED-USE TYPES

Where the numbers landed

Density Factor in gross sf per dwelling unit; a lower factor permits more, smaller homes.

BUILDING TYPE	BASE	SUST. DEV.	IZ
Mill House	1,100	925	750
Stacked Townhouse	1,300	875	650
Live/Work Flex	1,250	900	650
Shophouse	1,300	1,100	800
Small Apartment Building	1,175	975	675
Apartment Building	1,050	900	650
Small General Building	1,100	850	650
General Building	1,350	1,150	775
Mill Building	1,075	925	650
Block Building	1,075	925	650
Point Tower	1,125	925	650
Tower	1,125	925	650

Point Tower and Tower factors are directional: steel-frame construction does not reach the feasibility line at today's rents.



THE PRO FORMA

What the model assumes, and what a deal changes

Market assumptions from RKG's 2025 market study and pro forma. Every value is editable in the workbench.

ASSUMPTION	VALUE
Market rent, by unit size	\$4.15 to \$2.72 / net sf / mo
Rents outside Downtown	90% of Downtown
Vacancy	5%
Operating expenses	23% of gross income
Parking	1 space per unit at \$8,000
Land, stepped by project size	\$60,000 down to \$20,000 per unit
Hard cost, by construction class	\$185 / \$215 / \$350 per sf
Feasibility line	6.75% return on cost (15% IRR)

- *A real deal will differ.* Land basis, financing costs, hold period, and construction pricing are particular to each project and each developer.
- *The model is an approximation.* It tests policy, not any single pro forma. A developer's own numbers will land above or below it.
- *So the workbench brackets a range.* The tool can move any assumption and watch every Building Type re-test against the same feasibility line.



THE TOOL

A live pro forma for every Building Type

- *Each type carries its typical building.* Size, construction class, and ground-floor commercial space are editable, and the pro forma re-runs as they change: income, costs, land, parking, and the affordable obligation.
- *The calibration board shows the whole city.* Thirteen types, Downtown and citywide, three tiers each. Green clears the feasibility line. One glance answers whether the policy works everywhere it applies.
- *Compliance paths are priced.* The workbench shows the provide-on-site path and the buyout path side by side, using the Article 11 fee schedule, to show sees what a developer might see.
- *Built for the long run.* Rents, costs, land values, and fees are all assumptions staff can modify as the market moves. The factors can then be re-tested against the same feasibility line, on screen, in minutes.

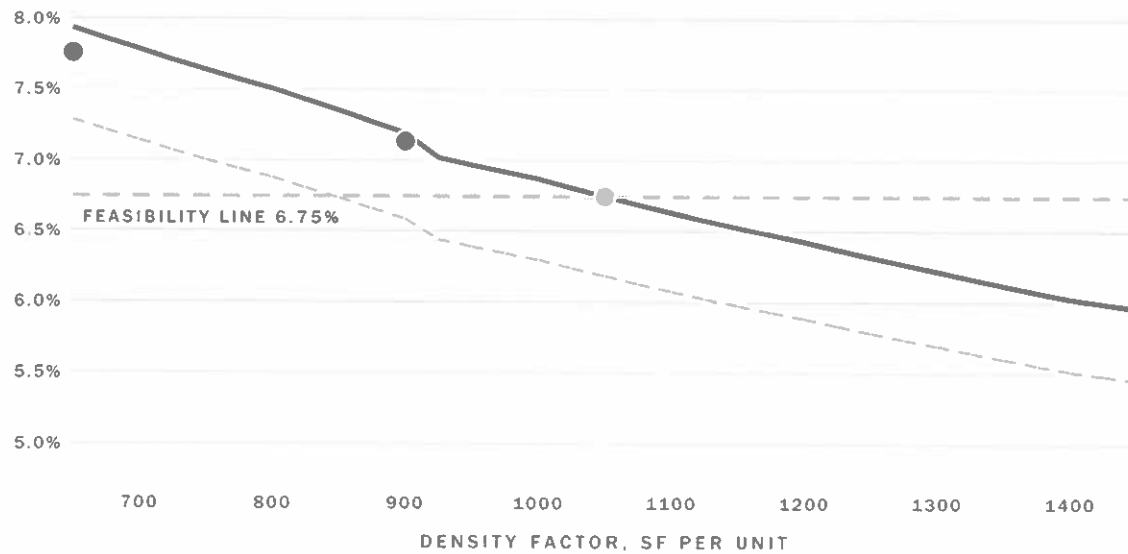


WORKED EXAMPLE · PODIUM APARTMENT

Apartment Building

The typical building: 45,000 sf, stick over podium, no ground-floor commercial. Downtown anchored at the feasibility line.

— Downtown - - Citywide ● tiers on the Downtown curve



TIER	FACTOR	HOMES	AVG SF
Base	1,050	43	892
Sust. Dev.	900	50	765
IZ	650	69	552

RETURN ON COST	DT	CW
Base	6.75%	6.19%
Sust. Dev.	7.14%	6.43%
IZ	7.76%	7.21%

IZ owes 4 affordable units Downtown (plus a 0.29-unit fractional buyout) of 69 total homes; 2 units citywide.

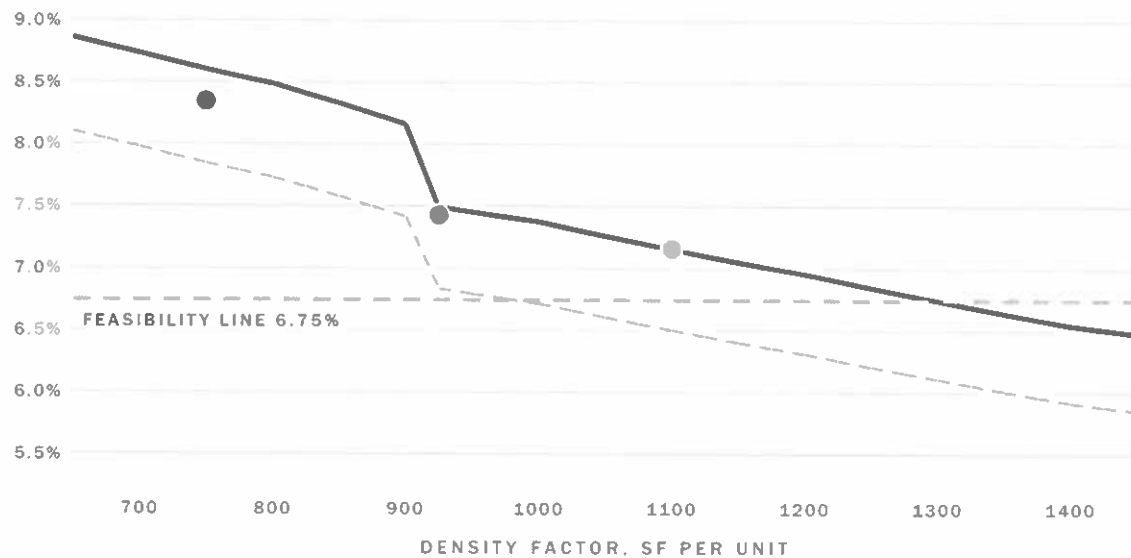


WORKED EXAMPLE · A NASHUA ORIGINAL

Mill House

The typical building: 9,000 sf, stick frame. A large-house form unique to Nashua that contemporary developers do not yet build.

— Downtown - - Citywide • tiers on the Downtown curve



TIER	FACTOR	HOMES	AVG SF
Base	1,100	8	935
Sust. Dev.	925	10	786
IZ	750	12	638

RETURN ON COST	DT	CW
Base	7.16%	6.51%
Sust. Dev.	7.43%	6.66%
IZ	8.35%	7.70%

Obligation stays under one whole unit at this scale, so the affordable share is paid as a fractional buyout: 0.41 units Downtown, 0.25 citywide.



THE CALIBRATION

What the locked numbers deliver

- *Downtown supports all three tiers.* For every type outside the tower family, base development pencils, Sustainable Development returns at least a quarter point more, and IZ returns the most, up to a full point above base.
- *Citywide, IZ pencils for every type.* The affordable path works everywhere in the city. The small apartment-scale types pencil citywide on base and Sustainable Development too; for the house-scale types, IZ is deliberately the one citywide path.
- *The incentive is the return.* No tier is subsidized. Each step up in public benefit is a step up in the developer's return, so the code does not depend on goodwill to produce affordable homes.
- *Towers wait on rents.* Steel-frame high-rise does not reach the feasibility line at any factor today based on our assumptions; it would take roughly forty percent rent growth. The factors are placed for that future without holding back the rest of the code.

