## Should we give variances（etc．）for unaffordable housing？

We are not asking the developer to build out of gold．We＇re asking them to follow the rules．They＇re asking for exceptions－should we give exceptions for luxury－priced housing？

Smaller scale buildings actually cost less per square foot．Choosing a larger building makes the construction cost more and therefore leads to higher rents．Buildings with luxury features（ 9 foot＋ceilings，high end appliances and finishes，amenity spaces like club and exercise rooms）also cost more per square foot．Screened appropriately located surface parking would meet demand for the retail，at lower cost．It is the developer＇s decisions that create the luxury－priced rent of this project．

| FIGURE 3 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Multifamily housing typology |  |  |  |  |
|  | 雨苗胃 |  |  |  |
|  | Infill | Low－rise | Mid－rise | High－rise |
| Names | Duplex，two，three or four－family，garden， walk－up | 3－over－1 | 5－over－1，5－over－2， <br> 4－over－2 | Tower |
| Construction type | Typically wood | Typically wood | Wood on concrete or steel podium | Concrete or steel |
| \＃of Floors | 3 stories，up to 6 in older buildings | 1－3 stories | 4－7 stories | Unlimited by IBC， dictated by zoning， usually $12+$ stories |
| \＃of Units | $\sim 1-4$ units | $\sim 5-50$ units | $\sim 50-200$ units | －4－20＋units／floor |
| Circulation | Typically single stair，no corridor | Typically double－ loaded corridor， multiple stair， sometimes elevator | Typically double－ loaded corridor， multiple stairs and egress，elevator | Typically smaller floor plate，double－ loaded corridor， elevator，egress stairs |
| Location | Rural，suburban， urban | Rural，suburban， urban | Suburban，urban | Urban |
| Cost PSF | Varied | \＄150－225 | \＄175－250 | \＄225－400＋ |
| Source：Author interviews with developers，architects and contractors |  |  | Metropolitan Policy Program at BROOKINGS |  |

A safe，functional，and energy－code compliant 3－story（low－ rise）project could come in at the low end cost of $\$ 150$ per square foot，per the Brookings Institute．

Instead，this developer has made choices to be at the upper end of mid－rise pricing，which is $\$ 250$ square foot．

Is this what we give variances for？Those high ceilings add several feet to the height．Those amenities and the enclosed retail parking add square footage－increasing the building bulk，total square footage and lot coverage．

A project could be built that conforms to the current zoning， and it would feature median－priced housing．

One recent example is this new construction project on Selby and Victoria，with a 1 BR 513 SF apartment that rents at $\$ 530$ per month＊．In comparison，at the New Dixies，a 1 BR will rent for $\$ 1750^{* *}$

Let＇s build housing that St Paulites need and can afford．


Studio－2 Beds／ 1 Bath／Apartment
F Lost updated 4 Aug 2021
852 Selby Avenue，St．Poul，MN 55104
$\checkmark$ VERIFIED LISTING



[^0]
[^0]:     supported affordability goals．The $\$ 1750$ rents for New Dixies is far above new construction average rents．
    ＊＊Plus utilities．Parking is an additional cost of $\$ 175$ per month．

