CITY OF ESCANABA PLANNING COMMISSION

Official Minutes - Thursday, April 11, 2024

CALL TO ORDER

A meeting of the Escanaba Planning Commission was held on Thursday, April 11, 2024 at 6:00pm in Room Clol at City Hall, 410 Ludington Street, Escanaba, MI 49829.

Chair Connor called the meeting to order at 6:00 PM.

Attendance

| Membership. | | | |
|-------------------------|---------|----------------------------|---------|
| Chair Patrick Connor | Present | Commr. Kasja Nelson | Present |
| Secretary Roy Webber | Present | Commr. Christiana Reynolds | Absent |
| Commr. Michael Harris | Present | Commr. Mark Sadowski | Present |
| Commr. James Hellermann | Present | | |

With six in attendance, a quorum of the Planning Commission was present.

Others:

- Tyler Anthony, Planning & Zoning Admin
- Brianna Ecklid-LaVigne, Confidential Secretary
- Ronald Beauchamp, City Council Liaison
- Rick Kell, 1400 14th Avenue South
- Three other unnamed individuals

Pledge of Allegiance

Anthony led the Commission in the Pledge of Allegiance.

PUBLIC BUSINESS

PB1: Agenda Public Comment

Kell commented on HK2. He asked to have the Commission add an item to the agenda; Kell wished to make a brief presentation regarding an amendment to the Zoning Ordinance that he felt had caused issues for residents.¹ Commissioners discussed if this was possible and at what point during the meeting he could present; some felt that this was an appropriate point in the agenda. Webber noted that they could add him to the agenda under New Business; the current item was only meant for public comment on the agenda, not for presentations.

HOUSEKEEPING BUSINESS

HK1: Approval of Minutes

Anthony noted a suggested change; he referred to the first paragraph of NB2, where he felt that the word "date" should be added after the word "meeting" to clarify the sentence's meaning.

Connor moved to approve the March 14, 2024 regular meeting minutes with the addition of the word "date" after "meeting" on line 12, page 4. Webber seconded.

A roll call vote was taken with the following results:

¹ See Planning Commission, Official Minutes – February 8, 2023, NB3; Official Minutes – March 15, 2023, UB3; Official Minutes – April 13, 2023, UB1; Official Minutes – June 8, 2023, PH1; and City of Escanaba, Ord. No. 1283.

Yes: Hellermann, Nelson, Connor, Webber, Harris, Sadowski

No: None

MOTION PASSED.

HK2: Approval of Agenda

Hellermann moved to approve the agenda with the addition of a new item, being "NB3: Presentation and Discussion on Corner Lots". Nelson seconded.

A roll call vote was taken with the following results:

Yes: Hellermann, Nelson, Connor, Webber, Harris, Sadowski

No: None

MOTION PASSED.

HK3: Announcements

None.

UNFINISHED BUSINESS; REPORTS

OR1: Delta County Report

Nelson presented the Delta County Liaison's report.² She explained that the Delta County Planning Commission's April 1st regular meeting was canceled due to a lack of quorum. Connor asked about the letter that the Commission had sent.³ He recalled Nelsons last report, where she reported that the Delta County Planning Commission had planned to send a reply to the letter. Nelson felt that they did intend to respond by way of a letter from the Delta County Administrator, Ashleigh Young, but that such a response had clearly not yet been made.

OR2: Historic Districts Report

Webber reported on the March 18th regular meeting of the Historic District Commission (HDC). The meeting's focus was on an idea to propose a Historic District Study Committee (Study Committee). Vice-Chair Judith Fouts had to preside over the meeting since Chair Don Curran was absent. Webber described the meeting as out of hand, and it had quickly become a messy debate between the HDC and some vocal audience members; one person spoke for about a half hour.

He felt that many opposed any new historic district due to worries and falsehoods on the topic, and that the HDC failed to address them well. With that, the HDC postponed the item until the end of the meeting. When it came back up, they then directed staff to explore options for creating a citizen committee to explore options for creating a Study Committee.⁴

The next item was an article series about the importance of local historic districts. The HDC and some audience members felt them to be too dry, and that they were not applicable to Escanaba. HDC member Rebecca McIntyre offered to help staff write a new set of articles. Webber summarized the meeting as chaotic and terribly long.

Commissioners briefly discussed Webber's report. Hellermann asked if there were tax breaks for

³ See Planning Commission, Official Minutes – January 11, 2024.

² See Appdx. 2, exh. A.

⁴ The redundancy here is not an error; see Historic District Commission, *Official Minutes – March 18*, 2024, p. 3, ll. 31-36, p. 4, ll. 1-10, 29-35, p. 5, ll. 1-9.

people in such districts; he thought there to be a total property tax exemption. Anthony explained the property tax credits which could be had for doing qualified rehab work, and that there were no property tax exemptions.

OR3: Department Report

Anthony reported that permit and enforcement activity was in full swing with the advent of good weather. He added that some zoning enforcement had run into some problems due to old easement issues. The Zoning Board of Appeals was to meet the following Tuesday to hear a variance request. The applicant wished to place a shed in the property's front yard space, as there appeared to be no usable side or rear yards.

CR1: Consultant Selection Committee Report

Anthony presented the committee's report.⁵

Connor offered, Webber seconded:

RESOLUTION NO. 24-08 RESOLUTION TO INTERVIEW A PLANNING CONSULTANT

RESOLVED, That the Planning Commission will, upon invitation, hold an interview with Beckett & Raeder, Inc. in accordance with the previously set planning consultant selection timeline.

A roll call vote was taken with the following results:

Yes: Hellermann, Nelson, Connor, Webber, Harris

No: Sadowski MOTION PASSED.

NEW BUSINESS

NB1: First Reading, Motor Vehicle Maintenance Ordinance

Anthony introduced the item, reading from the packet's report.⁶

Harris moved to approve the draft ordinance as presented. Connor seconded.

A roll call vote was taken with the following results:

Yes: Hellermann, Nelson, Connor, Webber, Harris, Sadowski

No: None

MOTION PASSED.

Hellermann quipped that he had come out ready for a discussion. Joking and discussion ensued.

NB2: Discussion, Form-Based Codes

Anthony introduced the item, reading from the packet's report.⁷

Hellermann was glad to see this business come up; he had been pushing for this kind of training for many years, and he was happy to see it finally happen. Commissioners agreed that form-based

⁵ See Appdx. 2, exh. B.

⁶ See Appdx. 1, NB1.

⁷ See Appdx. 1, NB2.

codes were one of the best zoning options for the City's future. The piecemeal way of introduction used in other places had some appeal; work could also be done little by little, instead of changing the whole City over at once.

Connor asked about the available training options, and if any were shorter sessions or if they could be done in short parts. Nelson explained that the training sessions she had taken were all online, that they were self-paced, and that each was about half an hour in length. The platform she used had many different sessions; she felt it to be a good option for the Commission to look at. Ecklid-LaVigne added that she had emailed the platform's link to all commissioners at Nelson's request.

Connor began to move on to the next item of business; commissioners and the staff were caught off-guard. They all felt that there was still more discussion and action to be taken on this item.

Webber offered, Nelson seconded:

RESOLUTION NO. 24-09 RESOLUTION TO COMPLETE A FORM-BASED CODES TRAINING PROGRAM

Whereas, The Planning Commission seeks to adopt form-based zoning codes, herein "FBCs" within the City;

Whereas, A need for more understanding of FBCs has been expressed by the Planning Commission; and

Whereas, Commissioner Nelson has completed an appropriate training program on FBCs; therefore, be it

RESOLVED, That the Planning Commission's membership, excluding Commissioner Nelson, shall complete the training program titled 'Form-Based Codes 101' provided by the Form-Based Codes Institute; and

RESOLVED, That the membership shall complete said training program within one year.

Webber asked if it would make sense for different commissioners to do different training modules so that they would have a better understanding of Form-Based Codes. Further discussion ensued.

Nelson moved for the previous question.

Commissioners expressed surprise over this type of subsidiary motion.

MOTION PASSED by unanimous consent.

A roll call vote was taken with the following results:

Yes: Hellermann, Nelson, Connor, Webber, Harris, Sadowski

No: None

MOTION PASSED.

NB3: Presentation and Discussion on Corner Lots

Kell approached the podium and ensured that a document he had provided was given to all Commissioners. He wished to discuss the effects of recent changes to the Zoning Ordinance as they related to some corner lots in the City.

⁸ See Appdx. 2, exh. C.

The issue Kell saw related to the definitions of front lot lines. He explained that, because of amended definitions, the City defined the primary front lot line as that one contiguous to the street on which a given property was addressed – in the case of corner lots. Property owners were then required to meet setback requirements accordingly. In the past, owners could have chosen which property line they wished to be the primary front, which changed the arrangement of setbacks and yards. The recent definition changes ended this choice which, in Kell's opinion, negatively impacted property owners. He had seen eight homes which might be affected on South 14th Street alone, and he felt that there were hundreds of similar cases in the City.

Connor asked when this ordinance was changed; Kell responded that it was in July or August.⁹ Hellermann asked Anthony for some background on why the changes were made. He recalled that they came from a zoning enforcement case, and that the Commission's hand was forced into amendment.

Harris asked Kell to explain how this change had impacted him. Kell explained that he had planned on building a small addition to his house, but he was unable to due to the amended definitions. Harris then asked if he had applied for a permit and been denied; Kell replied that he did not apply for a permit. He added that, after previously speaking with Anthony, he learned that the addition was not possible without a variance. Harris noted that, from a real estate point of view, the most logical step would have been to ask for a variance. In Harris's experience, variances tended to always be granted in these situations. He then asked Kell why he had not applied for one; Kell felt that another amendment would have been good for the entire City.

Hellermann explained that, while he agreed with Kell's ideas, he did feel that getting some background on why the amendment was made could have helped the Commission and Kell. Hellermann and Anthony explained the case in which an owner built a shed in their corner lot's secondary front yard. When the dispute reached the 94th District Court Magistrate, the City lost because the magistrate found that front setbacks could not be justified that way on corner lots.

Further discussion ensued. Anthony stated that he could bring something to the Commission's next meeting on this issue.

GENERAL PUBLIC COMMENT

None.

ADJOURNMENT

Hellermann moved to adjourn. Connor seconded.

MOTION PASSED by unanimous consent.

The meeting adjourned at 6:46 PM.

APPENDICES TO THESE MINUTES

Appendix 1: The meeting agenda and packet.

Appendix 2:

A. Delta County Liaison Report

B. Consultant Selection Committee Report

⁹ Ordinance No. 1283 was adopted August 3rd, 2024.

$C. \ \ Rick \ Kell, \ Zoning \ Ordinance \ Amendment \ Request$

APPROVAL

| ing Commission, hereby certify that the foregoing constitutes of the Planning Commission of the City of Escanaba, County of have reviewed said proposed minutes; and that said proposed |
|--|
| Draft reviewed on: 4-18-24 |
| Draft reviewed on: $\frac{4-18-24}{4/18/2024}$ |
| <i>/</i> |
| re now approved; that these approved minutes shall be made nade/given/kept in accordance with the Open Meetings Act oct (MCL 125.3801 et seq.), the Michigan Zoning Enabling Act and said Commission's Bylaws. |
| Final approved on: |
| Final available on: |
| |

Fianning Commission

Official Minutes – April 14, 2024 Appendix 1

PO Box 948 - 410 Ludington St., Second Floor Escanaba, MI 49829 906-789-7302

MEETING AGENDA

Thursday, April 11, 2024, 6:00 PM

Council Chambers (Rm. C101), Escanaba City Hall, 410 Ludington Street, Escanaba, MI

CALL TO ORDER

- Roll Call
- Pledge of Allegiance

PUBLIC BUSINESS

PB1: Agenda Public Comment

HOUSEKEEPING BUSINESS

HK1: Approval of Minutes

March 14, 2024 regular meeting

HK2: Approval of Agenda

HK3: Announcements

UNFINISHED BUSINESS; REPORTS

OR1: Delta County Report

OR2: Historic Districts Report

OR3: Department Report

CR1: Consultant Selection Committee Report

NEW BUSINESS

NB1: First Reading, Motor Vehicle Maintenance Ordinance

The Commission will review a draft ordinance which would remove overly-broad restrictions against the maintenance and storage of all motor vehicles.

NB2: Discussion, Form-Based Codes

Commissioners will explore Form-Based Codes and possible impacts on the City.

GENERAL PUBLIC COMMENT

ADJOURNMENT

Respectfully submitted,

Tyler Anthony

Planning & Zoning Administrator



Fianning Commission

PO Box 948 - 410 Ludington St., Second Floor Escanaba, MI 49829 906-789-7302

Official Minutes – April 14, 2024 Appendix 1

MEETING AGENDA

Thursday, April 11, 2024, 6:00 PM Council Chambers (Rm. C101), Escanaba City Hall, 410 Ludington Street, Escanaba, MI

PUBLIC ENGAGEMENT GUIDELINES

The City of Escanaba will provide all necessary, reasonable auxiliary aids and services to individuals with disabilities at the meeting/hearing upon five days' notice to the City of Escanaba Clerk's Office by writing or calling (906) 786-9402.

Those making public comment are expected to be familiar with the issue and have prepared comments ahead of time. To help the public in preparing for the meeting, any written material shall be made available without cost to members of the public by request prior to the meeting.

During the agenda item, when the floor is opened for public comment by the chair, individuals wishing to comment should:

- 1. Approach the podium.
- 2. Speak into the microphone.
- 3. State your full name and address for the record (providing spelling as necessary)
- 4. Direct all comments/questions to the Chairperson only.
- 5. Be guided by the following time limits:
 - Petitioner 15 minutes (unless amended by the Chair)
 - General public 3 minutes (unless amended by the Chair)

The Chair may ask members of the audience to caucus with others sharing similar positions so they may select a single spokesperson. If a single spokesperson is selected, that individual shall be allowed to comment under the same time limit as a petitioner.

Persons who are unable to attend meetings, but still wish to make comment, may submit them in writing to the Commission. Written comments for any meeting shall be received no later than 1:00 PM on the meeting date.

CITY OF ESCANABA PLANNING COMMISSION

Official Minutes – April 14, 2024 Appendix 1

Official Minutes – Thursday, March 14, 2024

MEETING CALLED TO ORDER

A meeting of the Escanaba Planning Commission was held on Thursday, March 14, 2024 at 600pm in Room ClOI at City Hall, 410 Ludington Street, Escanaba, MI 49829.

Secretary Webber called the meeting to order at 6:00 PM.

ATTENDANCE

Membership:

| Chair Patrick ConnorAbsent | Commr. Kasja Nelson | Present |
|-------------------------------|----------------------------|---------|
| Secretary Roy WebberPresent | Commr. Christiana Reynolds | Present |
| Commr. Michael Harris Present | Commr. Mark Sadowski | Present |
| Commr. James HellermannAbsent | | |

With five in attendance, a quorum of the Planning Commission was present.

City Administration:

- Tyler Anthony, Planning & Zoning Admin
- Renuld Beauchamp, City Council Liaison.
- Brianna Ecklid-LaVigne, Confidential Secretary

Others

Ed Leganlt, Delta County EDA

Stanley Lemay, resident of Escanaba.

Two other unmarned individuals were present.

MINUTES

Reynolds moved to approve the February B, 2024 regular meeting minutes as proposed. Sedowski seconded.

A voice vote was taken. MOTION PASSED.

AGENDA

No changes to the agenda were made.

CONFLICT OF INTEREST DECLARATIONS

None.

PUBLIC COMMENT ON AGENDA ITEMS

Bd Legault commented on item NBL. He said that, after reading the packet materials on Form-Based Codes (FBCs), he felt that it was a great idea. He especially liked how FBCs allowed for a streamlined administrative process and citizen collaboration on what is best for the community. Legault also felt that it worked well with the Master Plan – while other cities were often reluctant to use FBCs, they soon found that residents preferred it to traditional zoning.

Lemay spoke on an issue he was having on his property. He reported that he was 73 years old and had lived on Willow Creek Road his entire life. At some point in the preceding few months, Lemay was cited for working on his vehicles in his front yard. Since he had always worked on his own vehicles on his property without issues, he was disappointed to find that it was illegal. He

repeated that this kind of work was a regular activity of his and his neighbors. Lemay felt that it was unfair to learn only now that it was illegal. Webber asked Authory if he could comment on the issue; Anthony noted several sections of the Zoning Ordinance that made it illegal to maintain personal vehicles at a person's home. Lemay added that there was no good reason for these rules, and that they should be changed.

PUBLIC HEARINGS

No public hearings were held.

UNIFINISHED BUSINESS

UB1: Annual Report Review

Webber noted that the previous meeting run too long, and that some items were postponed until this meeting. One of these items was the Annual Report Review.

Anthony introduced the item.² He recommended that the Commission adopt the report with two minor revisions.

Harris offered, Nelson seconded:

RESOLUTION NO. 24-05

RESOLUTION TO ADOPT AND TRANSMIT THE 2023 ANNUAL REPORT

RESOLVED, that the Planning Commission adopts the 2023 Annual Report as prepared by its Staff with the following changes:

- Correct the "Zoning Ordinance; Specific Changes" table to show "Marihuana-Related Changes" as originating from the City Council, and
- Convert the same table to show "Setback-Related Changes" as originating from the Planning Commission; and

RESOLVED, that the Chair shall present the 2023 Annual Report, including the previously stated changes, to the City Council, and that the Staff shall transmit said Report to the City Council beforehand.

A voice vote was taken. MOTION PASSED.

UB2: General Updates – February

Delta County Planning Commission Report – February

Nelson reported that the Delta County Planning Commission did not meet in February.

Zoning Board of Appeals (ZBA) Report.

Anthony reported that the ZBA requested that the Planning Commission recodify the Zoning Ordinance. The ZBA felt that it constrained development, and they wanted to see it changed to resolve such issues. Authory noted that a committee might have been the best way to do this. He

¹ At that time, Secs. 511, 611, 711, 911, and 1703.3 shared virtually the same language, as follows: "The repair of vehicles, and the storage of merchandise, motor vehicles or trucks is prohibited."

² See Appdx. 1, UBL.

also noted that the ZBA created a committee to review the process by which the City appointed members to that body. Finally, he reported that the ZBA had elected new officers for the year.

Zoning/Land Use Permit Report — February

Anthony reported that only one zoning permit was approved in January. Delta County Building & Zoning reported II permits issued in January, with three of them being in Escanaba.

UB3: Training Updates - February

No training was reported.

NEW BUSINESS

HB1: Planning Consultant Committee

Anthony introduced the item. Webber asked for a motion. He then asked Anthony to clarify if the Commission was voting to establish a committee; Anthony replied that they were.

Reynolds offered, Harris seconded:

RESOLUTION NO. 24-06 RESOLUTION TO ESTABLISH A PLANNING CONSULTANT COMMITTEE, TO SET A TIMEUNE, AND TO APPOINT MEMBERS

Whereas, The Planning Commission did approve of a Master Plan RFP on January 11th, 2024; and

Whereas, The Planning Commission's staff, jointly with City administration, did complete and post the RFP on February 5th, therefore, be it

RESOLVED. That the Planning Commission hereby appoints a Committee to review all submissions in response to the RFP between April 1st and 11th, and to recommend a shortlist of consultants to the Planning Commission by April 12th;

RESOLVED. That these four persons are appointed to the Committee: James McNeil, Ronald Beauchamp, Patrick Commr, and Tyler Anthony; and he it further

RESOLVED, That Ronald Beauchamp shall be the Committee's Chair, and Tyler Anthony shall be the Committee's Secretary/Vice-Chair.

A voice vote was taken. MOTION PASSED.

Sødowski offered, Nelson seconded:

RESOLUTION NO. 24-07 RESOLUTION TO SET A PLANNING CONSULTANT SELECTION TIMELINE

Whereas, The Planning Commission did appoint a Committee to review submissions to a Master Plan RFP on March 14th, 2024; and

Whereas, The Committee will recommend to the Planning Commission a shortlist of consultants by April 12th; therefore, be it

_

³ See Appdx. 1, NBL

RESOLVED, That the Planning Commission will, upon invitation, hold interviews with the Committee's recommended consultants between April 22rd and 26th, select a final consultant between April 29th and May 3rd, and notify said final consultant immediately upon their selection.

A voice vote was taken. MOTION PASSED.

NB2: Bylows Amendment

Anthony introduced the item.4 Reynolds noted that, during the last meeting, the idea of cutting down the time spent reading written comments had been brought up; she asked if there was any such language in the proposed changes. Anthony stated that staff would not be reading comments. aloud any longer, but that such comments were to be provided before the meeting. Reynolds then asked if they would have time during the meeting to read comments that might come in on the meeting. Anthony replied that they would.

Webber asked if he correctly saw that there were going to be four officers and two elected. histories. Anthony replied that he was right. Webber then sought more discussion from Commissioners; he added that he saw no issues with the proposed changes.

Discussion then ensued over linisons. Webber felt it to be odd that the Commission sent out linisms to other public bodies, but none of them sent any haisons back. He felt that it may do some good for other bodies to attend Commission meetings. Anthony then noted that the ZRA was exploring the idea of having a member dually appointed to both the Planning Commission. and to the ZBA. Webber noted that such a member might work, but there might be a chance. that a voting-on-the-same-issue problem might arise.

Harris moved to amend the bylaws as proposed by staff. Reynolds seconded.

A voice vote was taken. MOTION PASSED.

MB3: Form-Based Codes Discussion

Anthony introduced the item.8 He then noted that an FBC would open many unique opportunities for the City. Webber agreed, then expressed a need to better educate himself on FBCs before speaking more confidently on them. Reynolds asked if more copies of the textbook. referred to in the packet could be had." All discussed options to learn about FBCs. Nelson. reported an online training source, adding that she would share it with other Commissioners. Nelson noted that, based on her recent training, FBCs are extremely useful. However, very few areas applied it across their whole jurisdiction – most used FBCs in limited areas. She felt that

See Appdz. 1, NB2.

At the time, the Commission had two officers (the Chair and Secretary) and no official liaisons.

⁶ "Curran moved to establish an ad-hoc committee. Such a committee was _ to review the appointment processes for City boards and commissions ... Renner seconded. A voice vote was taken. MOTION PASSED" (Escanaba Zoning Board of Appeals, Official Minutes – January 16, 2024, NBI).

[?] Per the Michigan Zoning Enabling Act: "... In a city ..., 1 [ZRA member] may be a member ... of the planning commission if [they function] as the zoning commission, _" (MCL 125.601(4)).

See Appdx. 1, NB3.

Daniel Parolek, Karen Parolek, and Paul Crawfurd, Form-Band Code (Hobolem, NJ: John Wiley) & Sons, Inc., 2008).

FBCs emphasized the character and quality of a place much better than traditional zoning. Webber agreed with Nelson's view, recalling some training he had done the year before. Authory added that FBCs shift the focus to physical elements instead of activity, which is what affects people more. Harris and Anthony mentioned how FBCs could work better than traditional zoning in Escanaba's older areas, and how they are better for a growing and diverse community.

NB4: General Updates – March

Delta County Planning Commission Report

Nelson reported that the Delta County Planning Commission (DCPC) did indeed hold their March meeting. She added that it was a bit disorganized, likely due to the sudden passing of Sandy Caren, their Planning & Zening Administrator. The DCPC did receive the Commission's letter and discussed it at some length, expressing surprise over its contents. They felt that Countr's experiences were the result of a misunderstanding, and Nelson reported that the DCPC intends to respond to the Commission at some point. They were to add a new item to their agendas for linian comment. Nelson stated that, while she could only speak to her experiences with the DCPC, they had always been welcoming to her. Anthony noted that they still did not have their minutes posted online; Nelson replied that they seemed unaware of time limits for making their minutes public, and that the DCPC was working on compliance with those rules. Nelson also reported that they planned to review the Delta County Master Plan and their hylaws.

b. Historic District Commission Report

Webber reported that the Historic District Commission was to meet that coming Monday; he planned to have information to report at the next Commission meeting.

Zoning/Land Use Permit Report – February

Anthony reported that permit activity had picked up in February. Webber asked about The Fire Station (TFS) project, noting that there didn't seem to be much action. Anthony explained that TFS agents had contacted the City in February, noting that they planned to start work late in the spring. Harris also noted that TFS's owners considered the Escanaba site a lower priority while they worked on their other locations.

MB5: Training Updates – March

Harris reported to have scheduled some training in April. Nelson reported 11.5 hours of training in March, mostly on Form-Based Code and planning ethics. Anthony reminded Commissioners that they should send in their invoices for training, as they are eligible for reimbursement.

GENERAL PUBLIC COMMENT

None.

COMMISSIONER/STAFF COMMENT & ANNOUNCEMENTS

Harris recalled Lemay's comments from earlier in the meeting. Harris felt that Lemay's experiences were unfair. Anthony pointed out several parts of the Zoning Ordinance that made

See Appdx. 1, NB4.

¹⁰

¹¹ The Fire Station was a marihuana retailer, which had secured a Special Land Use permit on September 13, 2023, located at 201 Ludington Street. As of this meeting, nothing but interior and limited exterior demolition had been done at the property.

it illegal for people to work on vehicles at their own property. He added that, according to the Ordinance, he would not even be able to change out a windshield wiper in his own garage. Harris asked if this language meant that no work could be done to a vehicle at all; Anthony confirmed. Reynolds question if it was something that could be changed.

Harris moved to have staff present options for removal of language prohibiting maintenance of one's own vehicle city-wide from the Zoning Ordinance.

Webber suggested that this portion of the meeting wasn't the proper time for business. He added that it should still be placed on the next meeting's agenda.

Harris withdrew his motion.

Webber announced that a >80% solar eclipse was to take place on April 8. He encouraged all present to go out and safely experience it, since it was to be the last one in our area for decades. Webber added that that the Escanaba Public Library planned to host a solar lens-making class.

Anthony read a newspaper ad for the Bay College Community Satisfaction Survey, asking all present to take part.

Anthony offered condolences to the friends and family of Sandy Caron due to her sudden passing.

ADJOURNMENT

A motion was made by Nelson to adjourn the meeting. No second was made.

The meeting adjourned at 6:51 PM without objection.

EXHIBITS TO THESE MINUTES Appendix 1: The meeting agenda and packet. APPROVAL I, Roy Webber, Secretary of the City of Escanaba Planning Commission, hereby certify that the foregoing constitutes the true and complete proposed minutes of a meeting of the Planning Commission of the City of Escanaba, County of Delta, State of Michigan, held on 14 March 2024; that I have reviewed said proposed minutes; and that said proposed minutes shall be made publicly available. Draft reviewed on: 3 - 18 - 22Draft available on: 3/19/2024REVIEWED: Roy Webber, Secretary City of Escanaba Planning Commission I further certify that the foregoing proposed minutes are now approved; that these approved minutes shall be made publicly available; and that all the foregoing was/is made/given/kept in accordance with the Open Meetings Act (MCL 15.261 et seq.), the Michigan Planning Enabling Act (MCL 125.3801 et seq.), the Michigan Zoning Enabling Act (MCL 125.3101 et seq.), said City's Code of Ordinances, and said Commission's Bylaws. APPROVED: Final approved on: ___ Final available on: Roy Webber, Secretary City of Escanaba Planning Commission



Fianning Commission

Official Minutes – April 14, 2024 Appendix 1

PO Box 948 - 410 Ludington St., Second Flooi Escanaba, MI 49829 906-789-7302

AGENDA ITEM REPORT Thursday, April 11, 2024, 6:00 PM

NB1: First Reading, Motor Vehicle Maintenance Ordinance

The Commission will review a draft ordinance which would remove overly-broad restrictions against the maintenance and storage of all motor vehicles.

Background

At their regular meeting on March 14, Commissioners heard a comment by a citizen named Stanley Lemay. Mr. Lemay reported to have been cited for maintaining his own vehicles in his yard at Willow Creek Road. He had spoken with City staff, who affirmed that such work was indeed against the Zoning Ordinance. The Commission seemed interested in exploring the removal of such restrictions. Based on these comments and discussions, Planning Department staff have written a draft ordinance which would do just that.

Analysis

The Zoning Ordinance's language under question is currently found in sections 511, 611, 711, 911, and 1701.3. For the most part, they share the same text; 511, 611, 711, and 1701.3 read as follows: "The repair of vehicles, and the storage of merchandise, motor vehicles or trucks is prohibited."

Sections 511, 611, and 711 are contained in chapters 5, 6, and 7 respectively. Those chapters in turn regulate the "A" (Single-Family Dwelling), "B" (Two-Family Dwelling), and "C" (Multiple-Family Dwelling) zoning districts. Taken literally – which it should be, given that it is a law – this means that no person can repair or store any vehicle in any standard residential district.

Section 911 is a little different, and reads as follows: "The repair of vehicles, and the storage of merchandise, motor vehicles or trucks is prohibited unless a special land use permit is issued by the Planning Commission." The difference here might relate to chapter 9 regulating "D" (Local Business) zoning districts; in these areas, "public garages, repair shops, gasoline service stations, and other moter fueling filling stations" may be allowed by special land use permits.

Section 1701.3 might present the strangest issue. Chapter 17 – titled "Parking and Circulation Requirements" – regulates off-street parking areas, driveways, on-site access routes, and load-

Per the March 14 meeting's proposed minutes: "Harris moved to [explore] options for removal of language prohibiting maintenance of one's own vehicle city-wide from the Zoning Ordinance. Webber suggested that this portion of the meeting wasn't the proper time for business[, but that it should still be brought up at the next meeting]. Harris withdrew his motion."



Fianning Commission

Official Minutes – April 14, 2024 Appendix 1

PO Box 948 - 410 Ludington St., Second Floor Escanaba, MI 49829 906-789-7302

ing & unloading zones. Given its vast control over paved surfaces, the language in this chapter might be construed to cover the entire City. If that were the case, it might mean that no person can repair or store any motor vehicle at their property, anywhere, at any time.

In weighing the text of these sections, it seems that it was intended to serve as some kind of bulwark against illegal uses popping up in residential areas. This is further supported by section 911's exception for special land use permits. If this is the case, then these rules are redundant; if a land use is not listed as allowed in a given district, then it can clearly be stopped through enforcement action. Keeping this bad language in the Zoning Ordinance helps nobody, and this language restricting against motor vehicle maintenance and storage appears to be exactly that.

Turning now to the draft ordinance, it leaves very little to the imagination. This version simply removes sections 511, 611, 711, 911, and 1701.3 from the Zoning Ordinance. Since the language is duplicatory and contradictory, staff cannot foresee any problems which might stem from this.

Recommendations

To clarify: any kind of approval at this stage does not move this draft ordinance forward to the City Council. That can only take place after a public hearing, which the Zoning Administrator must schedule for the Planning Commission.

1. Approve the draft ordinance

If the Commission is so inclined, they may offer their approval of the draft ordinance. Sample language:

"I move to approve the draft ordinance."

2. Recommend changes to the draft ordinance

Otherwise, the Commission may recommend any number of changes to the draft ordinance. Sample language:

"I move to recommend the following changes to the draft ordinance: [provide numbered list of changes]."

3. Reject the draft ordinance

Finally, if there is too much to reasonably change in the draft ordinance, the Commission may simply reject it. In this case, the Commission may also recommend another course of action after their rejection. Sample language:

"I move to reject the draft ordinance."

Attachments

1. Motor Vehicle Maintenance Ordinance of 2024 (first reading: 3-28-2024)

| 1 | ORDINANCE NO |
|----|---|
| 2 | MOTOR VEHICLE MAINTENANCE ORDINANCE OF 2024 |
| 3 | WHEREAS, The People of the City of Escanaba did establish "An Ordinance to Amend |
| 4 | Chapters I-XXII of The Zoning Ordinance as Codified Under Appendix A of the Code of |
| 5 | Ordinances" on the 5 th day of May 2022, with subsequent amendments thereto, hereinafter |
| 6 | "the Zoning Ordinance", and it is now desired to amend the Zoning Ordinance to remove |
| 7 | overly-broad restrictions against the maintenance and storage of all motor vehicles, NOW |
| 8 | THEREFORE, THE PEOPLE OF THE CITY OF ESCANABA HEREBY ORDAIN: |
| 9 | <u>CHAPTER I</u> |
| 10 | SECTIONS DELETED |
| 11 | The City of Escanaba Code of Ordinances, Appendix A, also known as the Zoning |
| 12 | Ordinance, is amended as follows, with deletions in strikethrough text: |
| 13 | Section 511. Repair/Storage of Vehicles and Merchandise |
| 14 | 511.1 General. The repair of vehicles, and the storage of merchandise, motor vehicles or |
| 15 | trucks is prohibited. |
| 16 | |
| 17 | Section 611. Repair/Storage of Vehicles and Merchandise |
| 18 | 611.1 General. The repair of vehicles, and the storage of merchandise, motor vehicles or |
| 19 | trucks is prohibited. |
| 20 | |
| 21 | Section 711. Repair/Storage of Vehicles and Merchandise |
| 22 | 711.1 General. The repair of vehicles, and the storage of merchandise, motor vehicles or |
| 23 | trucks is prohibited. |
| | |

| Planning | g Commission Ordinance No Official Minutes – April 14, 2024 Appendix 1 |
|----------|--|
| 24 | |
| 25 | Section 911. Repair/Storage of Vehicles and Merchandise |
| 26 | 911.1 General. The repair of vehicles, and the storage of merchandise, motor vehicles or |
| 27 | trucks is prohibited unless a special land use permit is issued by the Planning Commission. |
| 28 | |
| 29 | Section 1701. Off-Street Parking |
| 30 | 1701.3 Vehicle Repairs. The repair of vehicles, and the storage of merchandise, motor |
| 31 | vehicles or trucks is prohibited. |
| 32 | <u>CHAPTER III</u> |
| 33 | SAVINGS CLAUSE |
| 34 | If any section, subsection, sentence, clause, or phrase of this Ordinance is held to be |
| 35 | unconstitutional, such decision shall not affect the validity of the remainder of this |
| 36 | Ordinance. |
| 37 | The City Council hereby declares that it would have passed this Ordinance, section, |
| 38 | subsection, sentence, clause, or phrase thereof, irrespective of the fact that any one or more |
| 39 | sections, subsections, sentences, clauses, or phrases be declared unconstitutional. |
| 40 | <u>CHAPTER IV</u> |
| 41 | CONFLICTING ORDINANCES REPEALING CLAUSE |
| 42 | All other Ordinances or parts thereof in conflict with this Ordinance are hereby repealed to |
| 43 | the extent necessary to give this ordinance full force and effect. |

44 **CHAPTER V** 45 **EFFECTIVE DATE** 46 This Ordinance shall be in full force and effect ten (10) days after its passage and 47 publication. APPROVED: 48 49 50 Laura Genovich, City Attorney 51 Ordinance No. 52 Date Approved: Date Published: 53 54 APPROVED: 55 56 Mark Ammel, Mayor 57 ATTEST: 58 59 Phil DeMay, City Clerk 60 I hereby certify that the foregoing constitutes a true and complete copy of an ordinance 61 duly adopted by the City Council of the City of Escanaba, County of Delta, State of Michigan, at a regular meeting held on Click or tap to enter a date.. Said meeting was 62 63 conducted, with public notice given, pursuant to and in full compliance with the Open Meetings Act, being MCL 15.261 et seq. Further, said ordinance was published in the 64

65

Daily Press, a newspaper of general circulation in the City of Escanaba on Click or tap to

| Planni | ng Commission | Ordinance No | Official Minutes – April 14, 2024 Appendix 1 |
|--------|-----------------|--|---|
| 66 | enter a date | The minutes of said meeting were kept ar | nd will be or have been made |
| 67 | available as re | quired by said Act. | |
| 68 | | | |
| 69 | | Phil Del | May, City Clerk |



Fianning Commission

PO Box 948 - 410 Ludington St., Second Flour

Official Minutes – April 14, 2024 Appendix 1

AGENDA ITEM REPORT Thursday, April 11, 2024, 6:00 PM

NB2: Discussion, Form-Based Codes

Commissioners will explore Form-Based Codes and possible impacts on the City.

Background

At their regular meeting on March 14, Commissioners held a discussion on Form-Based Codes (FBCs). Through that discussion, it was made clear that the Commission needs more information on the creation of such codes.

Analysis

A copy of the attached document was found in some of the Commission's files. While this handbook is written for another state, it is still applicable to Michigan. It does a good job of distilling the textbook, sampled at the March 14 meeting, into a small package. Given that staff have lost contact with the Form-Based Codes Institute (FBCI), it might be time to change course. To better prepare themselves, Commissioners could take some of the FBCI's online courses. Attending these sessions could take members a long way towards making an FBC in Escanaba a reality. It is worth noting that Commr. Nelson has already taken the "Form-Based Codes 101" program, which seems to be the best point of entry.

Recommendations

1. Take training in FBCs

Sample language:

"I move to adopt the following resolution:

Whereas, The Planning Commission seeks to adopt form-based zoning codes, herein "FBCs" within the City; Whereas, A need for more understanding of FBCs has been expressed by the Planning Commission; and Whereas, Commissioner Nelson has completed an appropriate training program on FBCs; therefore, be it RESOLVED, That the Planning Commission's membership, excluding Commissioner Nelson, shall complete the training program titled 'Form-Based Codes 101' provided by the Form-Based Codes Institute; and RESOLVED, That the membership shall complete said training program within [provide a time period]."

Attachments

1. Form-Based Codes: A Step-by-Step Guide for Communities (Chicago, IL: Chicago Metropolitan Agency for Planning, 2014)

Daniel Parolek, Karen Parolek, and Paul Crawford, Form-Based Codes (Hoboken, NJ: John Wiley & Sons, Inc., 2008), 3-16.

Form-Based Codes: A Step-by-Step Guide for Communities



Acknowledgements

Special thanks to

Daniel and Karen Parolek, Opticos Design, Inc.

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Krysti Barksdale-Noble, United City of Yorkville

Jeff Brady, Village of Glenview

Robert Cole, Village of Oak Park

Kimberly Flom, Village of Orland Park

Bryan Gay, City of Crest Hill

Scott Magnum, Village of Des Plaines

David Mekarski, Village of Olympia Fields

Dustin Nilsen, Village of Antioch

Jeff O'Brien, Village of Downers Grove

Kimberly Stone, Village of Lockport

Additional thanks to the following firms for permission to use images of their work:

Dover, Kohl & Partners

Farr Associates

Ferrell Madden/Code Studio

The Lakota Group

Moule & Polyzoides, Architects and Urbanists

Teska Associates

Torti Gallas and Partners

Urban Advantage

Urban Design Associates



Chicago Metropolitan Agency for Planning

The Chicago Metropolitan Agency for Planning (CMAP) is the region's official comprehensive planning organization. Its GO TO 2040 planning campaign is helping the region's seven counties and 284 communities to implement strategies that address transportation, housing, economic development, open space, the environment, and other quality of life issues.

See www.cmap.illinois.gov for more information.

Cover photo: Main Street, Antioch, Illinois. © 2013 Google, Image Date: August 2012

Endorsed by

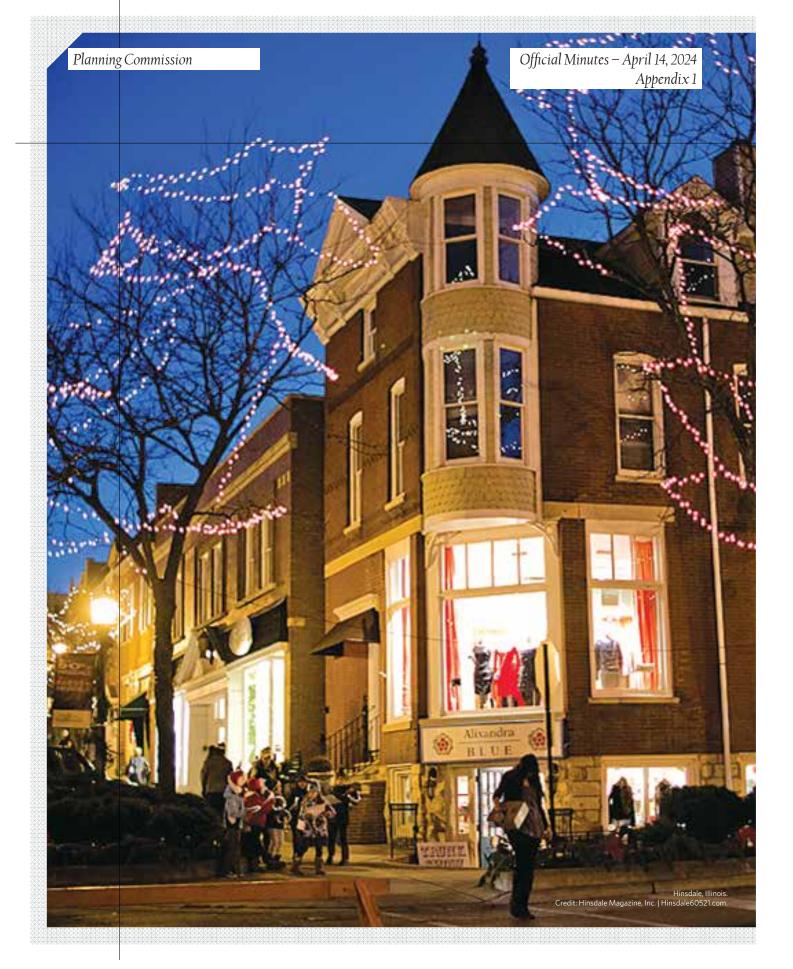


The Form-Based Codes Institute (FBCI) is a non-profit professional organization dedicated to advancing the understanding and use of form-based codes. FBCI pursues this objective through three main areas of action: developing standards for form-based codes, providing education, and creating a forum for discussion and advancement of form-based codes.

See www.formbasedcodes.org for more information.

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Purpose of Handbook

One of the central goals of the GO TO 2040 comprehensive regional plan is to make our region a better place to live. This means creating livable communities at the local level through planning and development decisions made by local government officials, developers, and individuals. This handbook provides a step-by-step guide to form-based codes, an alternative approach to zoning.

GOTO2040

GO TO 2040 states that defining "livability" is a challenge simply because people's values and priorities are so diverse. However, when residents across the region describe their values and priorities, certain commonalities of livability emerge. Livable communities are healthy, safe, and walkable. Livable communities offer transportation choices that provide timely access to schools, jobs, services, and basic needs. Livable communities are imbued with strength and vitality, features which emerge from preserving the unique characteristics that give our diverse communities "a sense of place."

GO TO 2040 states that the building blocks of local planning are comprehensive plans, consistent ordinances and other regulations, and trained decision-makers. Local comprehensive plans are the vision of what a community wants to become and the steps needed to meet that goal. Most communities find that a first necessary step to implement a comprehensive plan is to update their zoning ordinance.

As communities have sought to reinvigorate their downtowns or create viable commercial corridors, many have found that conventional methods of zoning, oriented around regulating land use, may not address certain physical characteristics that contribute to the sense of place in a community. While it is important to consider which uses should occur in a given place, we live in a visual world, and conventional methods of zoning often do not sufficiently address the fundamental aesthetic character of our communities — existing or desired.

Form-based codes, which emphasize the physical character of development, offer an alternative. This handbook explains what form-based codes are and how they are created to help communities assess whether they may be right for them.

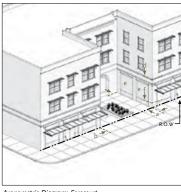
Who Should Use This Handbook?

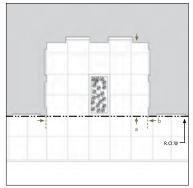
Most communities lack the staff expertise and time necessary to develop a form-based code on their own and therefore choose to hire consultants to lead the effort and perform most of the work. However, it is vital that municipalities understand the scope of work that is required in the creation of a form-based code. Municipalities that educate themselves on the typical steps that are necessary will be in a better position to gauge the amount of outside assistance that is needed (and the amount of funding that will be required), write a more precise request for proposals (RFP), and evaluate consulting firms bidding for the project. Once the development of the form-based code is underway, well-informed municipal staff can better facilitate the process and monitor the work of hired consultants.

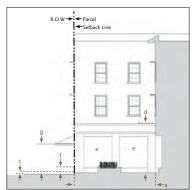
Municipal staff will be responsible for administering the new form-based code once it is adopted, and possessing an understanding of how it was created is likely to provide a more nuanced appreciation of the reasons behind the regulations, as well as the amount of hard work that went into its creation.

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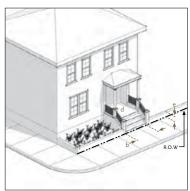




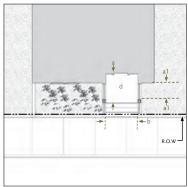
Axonometric Diagram: Forecourt

Plan Diagram: Forecourt

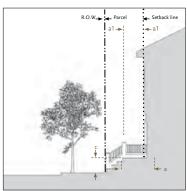
Section Diagram: Forecourt



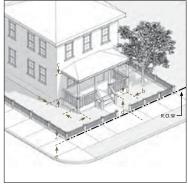




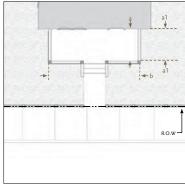
Plan Diagram: Stoop



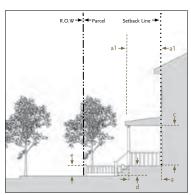
Section Diagram: Stoop



Axonometric Diagram : Frontyard / Porch



Plan Diagram: Frontyard / Porch



Section Diagram: Frontyard / Porch

Architectural Standardards - Frontage Types, Transit Zoning Code (2010), City of Santa Ana, California. Credit: Moule & Polyzoides, Architects and Urbanists.

Introduction What are FormBased Codes?

Nearly everyone can identify things they like in their community and things they want to change. Whether a favorite house, street, or place, it's common to wonder why there isn't more of what we like and less of what we don't.

There are many reasons for this dissatisfaction with the physical character of many of our communities, especially the quality of the public realm. One reason is that conventional methods of zoning, which are focused on what uses are permitted, have often shaped the form of the built environment in unintended—and occasionally unwanted—ways.

Form-based codes include specification of what uses are permitted in a building or place, but focus on the physical character of development, particularly how it relates to the public realm that everyone shares. A growing number of communities across the country and in our region have found that form-based codes are a more precise and reliable tool for achieving what they want, preserving what they cherish, and preventing what they don't want.



Chicago suburbs from the air. Credit: Flickr user Shawndra and Simon.

Conventional Zoning

Conventional methods of zoning arose out of the need to protect public health, safety, and welfare by preventing the most negative impacts of siting, size, and use of buildings. Limiting the spread of fire from one building to another, providing access to sunlight and air, and separating smoke-producing industry from residential uses are but a few of the worthy objectives that conventional zoning was intended to fulfill.

In addition to helping protect public health, safety, and welfare, conventional zoning was meant to protect property values by separating incompatible uses in a particular area or district. This separation is typically accomplished by creating single- or limiteduse zones that segregate different land uses, such as residential and commercial.

Fueled in part by rapid national growth in population and gross domestic product that followed the end of World War II, the practice of separating "incompatible" land uses led to the near universal segregation of different land uses—often at great distance from one another. As a result, cities and towns have increasingly been placing residential uses in one area, commercial in another, and industrial in still another.

In particular, conventional zoning tends to isolate single-family homes from all other types of development. The development resulting from such zoning requirements often makes it difficult, if not impossible, to walk from home to purchase a quart of milk. Public transportation has become increasingly less efficient in these areas, and travel by personal automobile has often made more sense. Accordingly, maximizing the flow of traffic has been a top priority for street design, which has increasingly yielded streets designed for car travel, not pedestrians.

Over the decades, these and other related factors shaped the urban environment of many communities. Often a community's unique "sense of place" has been diminished—or, in many new communities, was never achieved in the first place.

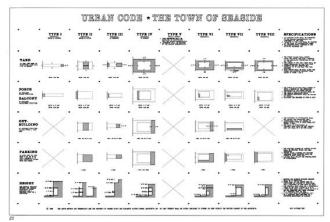
In general, conventional zoning:

- Separates uses related to daily activity, such as home, school, and work.
- Frequently promotes low-density development and relatively limited housing choices.
- Often encourages excessive land consumption and automobile dependency.
- Ends up focusing on what uses are not allowed, rather than encouraging what the community actually wants.
- Applies standards and design requirements generically, in a "one-size-fits-all" manner, throughout the entire community.
- Uses regulations such as floor area ratio, which can shape
 the form of development in ways that are hard to visualize
 beforehand and may encourage developers to "max out"
 the massing of a building within allowed limits, often at
 the expense of its architectural detailing and sensitivity to
 existing context.
- Regulates private development, but typically not the design or character of the streets that serve it. This usually leaves development of standards to the city engineer or public works department, which tend to focus on accommodating automobile traffic.

Ultimately, development and street standards in conventional zoning often do not promote the type of development envisioned by a community's comprehensive plan, and even when created with the best of intentions, they can undermine the very plans they are supposed to support.

Form-Based Codes

In the 1980s, a group of planners and architects sought to create an alternative to conventional zoning, focused less on use and more on scale, intensity of development, the shape of public spaces, and the interrelationships between buildings. During this period, the design firm Duany Plater-Zyberk & Company drafted what was effectively the first modern form-based code to guide the development of Seaside, Florida, a new community based on traditional neighborhood design principles. A radical departure from conventional zoning, the entire "Urban Code" for Seaside was graphically presented on one poster.



Urban Code (1986), Town of Seaside, Florida Credit: Duany Plater-Zyberk & Company.

But what are form-based codes? Form-based codes are a method of development regulation, adopted into municipal or county law, that emphasizes the physical character of development (its form) and includes—but often de-emphasizes—the regulation of land uses. As in a conventional zoning ordinance, land uses are regulated, but land use is typically regulated more broadly, with land use categories in lieu of long lists of specific permitted uses.

A form-based code focuses on how development relates to the context of the surrounding community, especially the relationships between buildings and the street, pedestrians and vehicles, and public and private spaces. The code addresses these concerns by regulating site design, circulation, and overall building form.

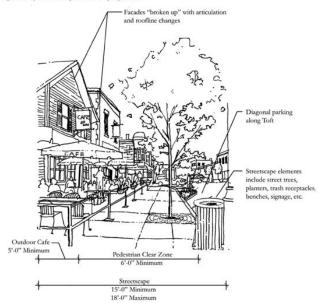
Due to this emphasis on design, form-based codes usually provide greater predictability about the visual aspects of development, including how well it fits in with the existing context of the community. They offer a community the means to create the physical development it wants and developers a clearer understanding of what the community seeks. Over time, these benefits can foster greater community acceptance of new development.

A form-based code can be customized to the vision of any community, including preserving and enhancing the existing character of one neighborhood or dramatically changing and improving the character of another. Typically, they do both.

But how do form-based codes differ from conventional zoning? In general, a form-based code:

- Encourages a mix of land uses, often reducing the need to travel extensively as part of one's daily routine.
- · Promotes a mix of housing types.
- Is "proactive," focusing on what the community wants and not what it dislikes.
- Results from a public design process, which creates consensus and a clear vision for a community, to be implemented by the form-based code.
- Tailors the requirements to fit specific places or neighborhoods by reflecting local architecture and overall character.
- Emphasizes site design and building form, which will last many years beyond specific numerical parameters such as density and use regulations that are likely to change over time.
- Addresses the design of the public realm and the importance that streetscape design and individual building character have in defining public spaces and a special "sense of place."
- Provides information that is easier to use than conventional zoning codes because it is shorter, more concise, and emphasizes illustrations over text.

Figure 3.22: Toft Avenue redevelopment and streetscape improvemen



Toft Avenue improvements, Downtown Form-Based Code (2010), Village of Antioch, Illinois. Credit: The Lakota Group.

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Comparison of typical development patterns under conventional zoning and the SmartCode form-based code template, Downtown Montgomery Plan (2007), City of Montgomery, Alabama. Credit: Dover, Kohl & Partners.

Should Your Community Adopt a Form-Based Code?

Before embarking on the creation of a form-based code, a community needs to carefully consider whether a form-based code is the right tool to achieve community goals for the built environment.

Current regulations may be sufficient. A key indicator is whether the community has experienced a substantial amount of new development in recent years and if there is broad satisfaction with the built environment of a community (buildings, streets, public spaces, etc.). It is common for residents to express high satisfaction with their community's built environment when it has remained largely unchanged over several decades, often the result of strict preservation laws or low demand for new development.

A Means of Preservation and Transformation

If current regulations are not sufficient, form-based codes can preserve what residents love about the physical character of their community, ensuring that future development is in harmony with existing context or facilitating varying degrees of change. Either way, the main purpose of a form-based code is to proactively regulate the physical form and character of new development so that the community gets what it wants, rather than reacting to those elements of each development proposal on a piecemeal basis (or not at all).

It should be noted that while conventional architectural standards can be effective at preserving context, they are often applied subjectively. In addition, some architectural standards lack the necessary scope of regulation, leading to unforeseen consequences, such as new development that follows the letter of the law but only superficially fits in with existing context. For example, architectural standards may permit the construction of an outsized, modern building on a lot located between two historic cottages once the developer agrees to paste decorative shutters on the building's facade. Form-based codes are typically more comprehensive and directly address the aspects of building form that most impact the relationship between buildings and the public realm as a whole.

An Adaptable Approach

Form-based codes are not "one-size-fits-all," but are tailored to the local context, objectives, and means of each community. These considerations include the community's existing physical character and goals for preservation or transformation, as well as its local political landscape and what financial and staff resources are available to support the effort.

Increasing Predictability, Lowering Risk, and Expanding Options for Developers

Nevertheless, it is common for municipalities to be wary of adopting new development regulations, especially in difficult economic times. Although the adoption of any new form-based code will require developers, not to mention municipalities, to learn a new system of development regulation, comprehensive form-based codes have the potential to encourage and facilitate development more effectively than conventional regulations. Form-based codes are often easier to follow than conventional codes and ultimately more comprehensive, providing municipalities and potential developers with a system that, once learned, is more transparent, predictable,

and thorough. As an added benefit, the need for review by a discretionary body such as a planning commission or design review board is often eliminated.

In addition, form-based codes typically—but not always—reduce regulation of what uses are allowed within buildings. This can expand the potential market for new development and result in structures that are more adaptable to different kinds of tenants, today and throughout the evolution of the community over many decades.







Photo simulation of proposed changes to Sheridan Road, Heart of Peoria Land Development Code (2007), Peoria, Illinois. Credit: Urban Advantage (www.urban-advantage.com).

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Different Methods

There are many approaches to creating a form-based code. Nevertheless, most methods share many of the same steps and specific practices. The Form-Based Codes Institute (FBCI, www.formbasedcodes.org), led by Carol Wyant (who first coined the term "form-based codes"), is a non-profit professional organization dedicated to advancing the understanding and use of form-based codes. FBCI offers an introductory webinar on the "ABCs of Form-Based Codes" and advanced, two-day courses on creating, adopting, and administering form-based codes.

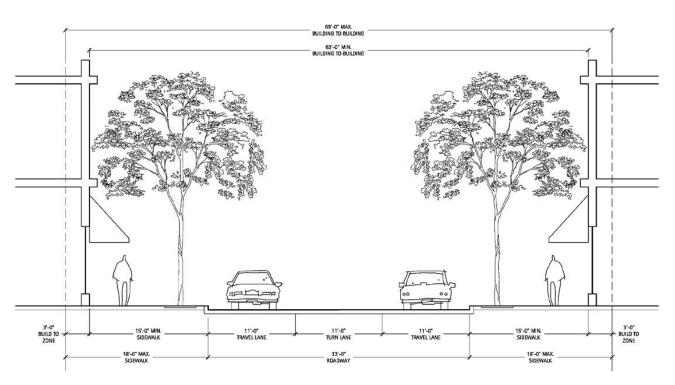
Architects Daniel and Karen Parolek of Opticos Design, Inc. are both on the FBCI Board of Directors and frequently serve as instructors for FBCI's courses and webinars. Drawing upon years of experience developing award-winning form-based codes for communities across the nation, they wrote (with Paul Crawford) the influential textbook Form-Based Codes: A Guide for Planners, Urban Designers, Municipalities, and Developers (2008), which offers a highly-detailed, comprehensive process for creating a form-based code that impressively incorporates established best practices.

Their process may differ from that used by many consulting firms specializing in form-based codes, who often follow a highly customized process they've crafted over the years. But in order to provide municipalities in our region with an idea of what the creation of a form-based code could entail, a synopsis of the steps recommended by the authors follows. The steps include:

Step 1: Scoping defines the area of the community to be addressed through the form-based code and the extent to which form-based codes interact with existing regulations.

Step 2: Assessing Existing Conditions documents and analyzes the community's existing urban form at different scales, providing a basis for the creation of the form-based code.

Step 3: Visioning and Creating Regulations defines the community's vision for its future and determines the specific regulations and procedures of the form-based code.



Tho rough fare standards for Orchard Street in Transitional Core District, Downtown Form-Based Code (2010), Village of Antioch, Illinois. Credit: The Lakota Group.

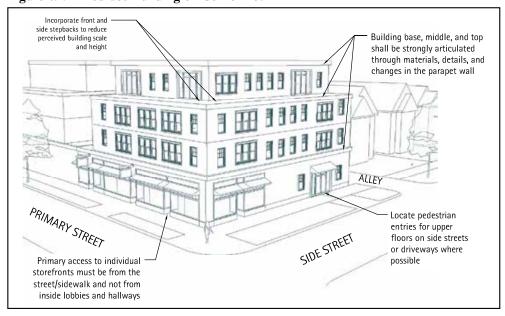
Glenview Downtown Development Code

Article 4: Design Standards

Building Types

4.6.1 Mixed Use

Figure 4.1: Mixed-use Building on Corner Lot





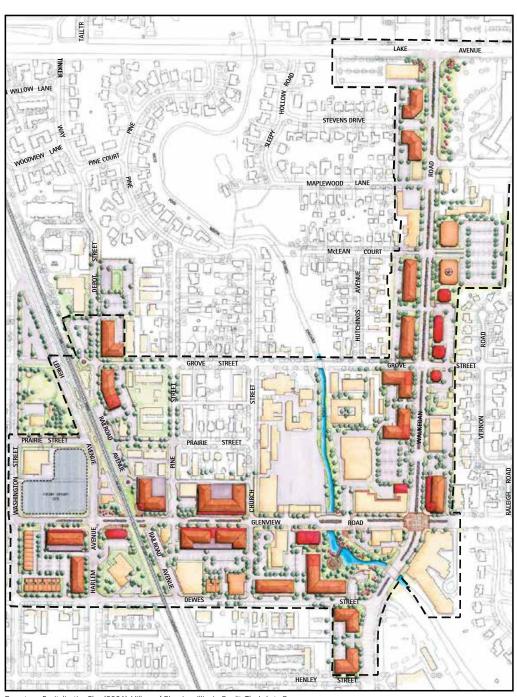
 $\label{lem:condition} \textbf{Example of mixed-use building on corner lot with articulated architecture.}$

June 17, 2008, Ordinance Number: 5112

61

 $Design \, standards \, for \, mixed-use, \, Downtown \, Development \, Code \, (2008), \, Village \, of \, Glenview, \, Illinois. \, Credit: \, The \, Lakota \, Group. \, Credit: \,$

14



Downtown Revitalization Plan (2006), Village of Glenview, Illinois. Credit: The Lakota Group.

Step One **Scoping**

Once a municipality chooses to develop a form-based code, there are several questions the community will need to carefully consider at the beginning of the process, such as:

What staff should be involved?

How much help will we need from consultants?

Should the new form-based code cover the whole community, or just part of it?

How much change do we want?

The answers to these essential questions will determine the scope of the form-based code.

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Who Should Be Involved?

Form-based codes address both the short- and long-term interests of several specialized areas. Therefore, it is vital to assemble a diverse team to lead the creation of the form-based code. Typically, this code team is composed of municipal staff with consultant assistance, frequently with the consultant team responsible for guiding the effort and completing the majority of tasks required by the planning process.







Photo simulation of proposed changes to Dexter Avenue, Downtown Montgomery Plan (2007), City of Montgomery, Alabama. Credit: Urban Advantage (www.urban-advantage.com).

Testing the Waters

Some municipalities may choose to first create a form-based code for a limited area before applying the techniques to more extensive areas or to the entire municipality. This may be due to uncertainty among elected officials and residents or a desire to create a pilot project that will provide an opportunity for municipal staff and elected officials to gain experience.

Municipal Staff

Key municipal departmental staff are essential to the creation of the form-based code, participating—at a minimum—in an initial assessment of the existing zoning regulations, community visioning sessions and workshops, and code drafting and review. Departments that typically participate include planning, public works, parks and recreation, economic development, police, and fire.

Consultant Assistance

Consultants are typically engaged to augment the expertise of the municipal staff and often to lead the effort. These consultants are usually planners, architects, or urban designers. Depending on the focus and objectives of the form-based code effort, the consultant team could also draw on expertise from disciplines such as transportation planning, market analysis, historic preservation, legal support, and public participation. FBCI provides sample Request for Qualifications (RFQs) and RFPs at www.formbasedcodes.org.

Define Your Form-Based Codes Area

Form-based codes can be applied at a variety of scales. Examples include:

Sub-areas within a municipality:

Downtowns

Deteriorating strip commercial corridors

"Dead" big-box shopping centers

One or more undeveloped "greenfield" areas adjacent to a municipality that are intended to accommodate growth

Existing neighborhoods or other developed areas where infill development is intended to preserve or extend existing patterns of physical character

- Entire municipalities
- Counties or regions that include both urban areas and countryside
- Areas that have been targeted for economic revitalization, are undergoing changes in land ownership, or are the location of planned infrastructure improvements

Planning Process

Form-based codes are typically created by integrating a planning process with the drafting of specific rules for development. Communities will need to take into consideration the timing of the most recent comprehensive plan update and whether the update included sufficient engagement with the community and urban design specifications in the plan, as well as the amount of funding available for the development of the form-based code.

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Relationship with Existing Regulations

There are several different methods for introducing form-based codes into an established zoning ordinance. Their suitability often depends upon the degree of change that is desired by the community and a realistic assessment of political feasibility.

Comprehensive Replacement of Existing Code

The form-based code replaces the existing conventional zoning code for all or part of a community, and all development within the area must abide by the regulations of the form-based code. This approach generally offers the widest range of opportunities for transforming a targeted area of a community while maintaining established character in others. It also offers the advantage of consistency in regulatory vocabulary and procedures throughout the code.

Hybrid Zoning Code

A hybrid code is one that combines form-based zoning districts, and potentially other form-based standards, with a conventional zoning approach. Form-based standards can be merged with the existing conventional code or created in conjunction with new conventional zoning standards. A hybrid code can take the form of a chapter within the code, similar to a special district or overlay. The hybrid form-based code is cross-referenced to other sections of the pre-existing code for selected development standards, such as parking dimensions or landscaping standards. Areas that fall within the form-based code boundaries are rezoned to new zoning districts per the code. Within these areas, any and all development must abide by the new regulations for the form-based zones. This approach can be used for a sub-area in the phased replacement of an existing code, and can also be an effective way of responding to pressure for physical change in "sensitive" areas of the community.

Optional/Parallel Code

The form-based code is created as a standalone code but does not replace the existing conventional zoning code. Instead, in specific areas defined in the form-based code, the developer is given the choice to build under the existing conventional zoning or the new form-based code. The property does not have to be rezoned, but once the developer chooses a code, the entire development project must abide by it.

There are advantages to this approach, but the challenges of administering even a single zoning code are significant, and two codes may create confusion about the community's commitment to the requirements and principles reflected in the form-based code. It may also result in developers attempting to pick and choose only those form-based code requirements that are most beneficial to their interests.

Organizing Principle

There are many different approaches to regulating the type, scale, form, and intensity of allowable development in a form-based code. Some common approaches are explained below, but it is important to note that any consulting firm that specializes in form-based codes is likely to have its own individualized approach.

Transect-Based Codes

Many form-based codes are organized using the concept of a rural-to-urban "transect," in which zones are primarily classified by the physical intensity of the built form, the relationship between nature and the built environment, and the complexity of uses within the zone (please see diagram below explaining the concept). This allows for a gradual transition between different areas in a community. Applying the concept of the transect to a particular planning area often results in a modified version that responds to local conditions; indeed, this is how the transect-based SmartCode, a form-based code template, functions (an explanation of the SmartCode is provided on the following page).

Building Type-Based Codes

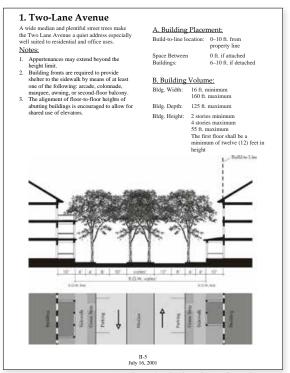
In this common approach, the form-based code is organized through different building types, each defined by specific development standards regulating the configurations, features, and functions of buildings. The building types and their accompanying development standards are applied to different blocks and districts within the planning area.

This approach is thought to work best in smaller planning areas, especially infill development, where the compatibility of new development with existing buildings is a high priority. In this scenario, the use of building types can reinforce the existing character of a community.





Building Types: Townhouse, Development Code (2010), City of Livermore, California. Credit: Opticos Design, Inc.



Street Types: Two-Lane Avenue, Central Hercules Plan (2001), City of Hercules, California. Credit: Dover, Kohl & Partners.

Street-Based Codes

Street-based codes are form-based codes that are organized by different street types, such as boulevards, arterials, and collectors. Each street type is defined by the level of traffic the roadway is designed to accommodate, design speeds, pedestrian crossing times, the width of vehicle lanes and sidewalks, the configuration of on-street parking, the presence of medians bicycle lanes, and other factors, including how buildings are required to address the street (in terms of height, frontage type, and build-to lines). Street-based codes are typically illustrated using section drawings.

Template Codes

A form-based code can be designed and developed locally from scratch or based on a predetermined "template" that has been used elsewhere and can be customized to serve local needs.

SmartCode

The most notable currently available code template is the SmartCode. It was originally created by the architectural firm of Duany Plater-Zyberk & Company and has since undergone continual refinement by the firm, other planning and design professionals, and communities that have used the code.

The SmartCode is a comprehensive, transect-based form-based code template (or "model ordinance") that includes model language, standards, and requirements for multiple scales of development by public and private sectors, as well as administrative procedures for development review and approval. It is intended to be customized to the local context, priorities, and legal requirements of each community that uses it.

It has been used by several communities across the U.S., and in its largest implementation to date, it was used as the basis for the new development code for the City of Miami, Florida.

Considerations for Templates

If the form-based code will apply to an area composed of only one transect level, a transect-based approach such as the SmartCode may not be necessary. Also consider the extent to which local officials (particularly municipal attorneys) are confident that the template can be sufficiently calibrated to and customized to comply with applicable state law requirements, including consistency with the municipality's comprehensive plan.

Other templates

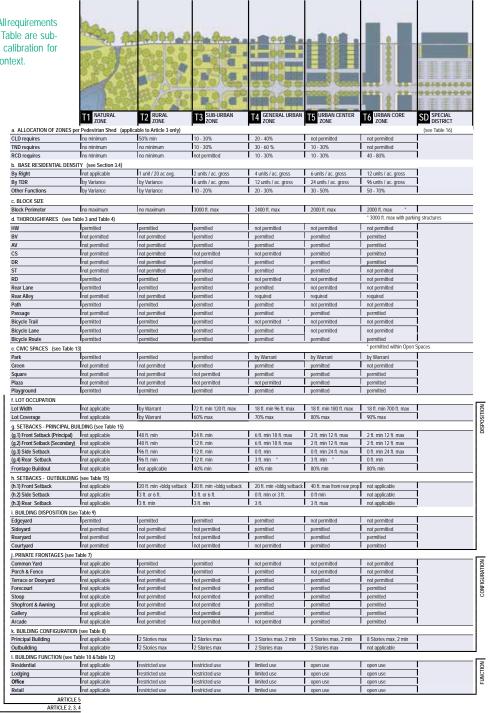
Consultant teams that have prepared more than a few form-based codes are likely to have developed at least one form-based code template. If the consultant team is based in the region, it is likely that their template will likely be customized to the local context and legal requirements of the municipality.

TABLE 14. SMARTCODE SUMMARY

SMARTCODE

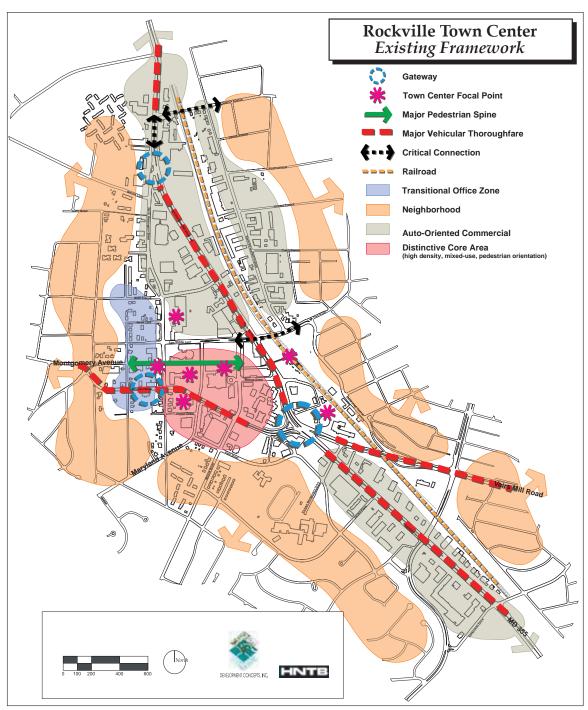
Municipality

Note: All requirements in this Table are subject to calibration for local context.



SC42 SMARTCODE VERSION 9.2

 $Summary\ of\ sample\ SmartCode\ requirements\ (intended\ to\ be\ calibrated\ to\ the\ context\ and\ needs\ of\ each\ community).\ Credit:\ Duany\ Plater-Zyberk\ \&\ Company.$



 $Existing \ Framework, Town \ Center \ Master \ Plan \ (2001), City \ of \ Rockville, Maryland. \ Credit: \ Development \ Concepts, Inc./HNTB.$

Step Two **Assessing Existing Conditions**

A form-based code guides development to build upon and strengthen the unique characteristics of a community, helping to preserve desired character. Before a form-based code is created, the code team identifies these unique characteristics by documenting and analyzing the community's existing urban form at different scales, from the broad characteristics of a community's neighborhoods to the specific architectural details of windows on typical houses within each neighborhood. The information gathered during this phase is organized and analyzed to provide a basis for the creation of the form-based code.

It should be noted that the following approach to documenting and analyzing existing conditions is not standardized, so a variety of approaches are possible. Many form-based code consultants choose a different process, such as documenting large and small scale elements simultaneously, rather than in two phases.

Community Sub-Areas



Site visit, Downtown Montgomery Plan (2007), City of Montgomery, Alabama.

Documenting the existing conditions of a community's subareas helps the code team understand the composition of the community at a larger scale. Some common sub-areas that can be identified include:

Neighborhoods, which usually are areas that contain blocks or buildings that are unified in character or style. A neighborhood is often walkable and may have a clearly defined center or edge.

Districts, which are areas typically defined by a particular use or activity, such as light industrial districts.

Corridors, which can be man-made elements relating to movement, such as roads or railways, or natural elements such as rivers. Whether man-made or natural, these corridors often define boundaries within and between neighborhoods. However, roads that function as commercial corridors often serve as the center of many communities.

Preparation

Reviewing Background Documents

With the help of municipal staff, the code team should gather existing background documents, such as maps and past plans, for the area. These documents provide immediate context for the code team's analysis and will help them develop a form-based code that accommodates and works with existing regulations that will remain in effect after the form-based code is implemented. In addition, it is important for the code team to review any regulations that are being replaced in order to help understand the existing place and to learn from those regulations' successes and failures. Similarly, studying past plans can help the team to incorporate any previous visioning work that was completed by the community prior to the form-based code process.

Mapping Existing Conditions

To understand existing conditions and select areas to focus on during the site visit, the code team may create an existing conditions map with information such as public right-of-way lines, lot lines, building footprints, curbs and sidewalk locations, existing land uses, parking location, and natural features (such as rivers) that will impact development.

Analyzing Existing Conditions Maps

Existing conditions maps can be marked in response to any of the following questions:

- Where are the centers or focal points?
- Which streets and roadways are regional connectors? Which are local connectors?
- Where are the green or pedestrian corridors?
- Which areas are currently slated for major changes in scale and/or use?
- Which places define the community's identity? Are historic developmental patterns intact in any of these places?
- Where do building and street patterns change and what might be the reason?
- Which neighborhoods would benefit from the preservation of their existing character?
- Are there any districts that are expressly zoned for a particular use or activity such as light industry?
- Are there clear edges and transitions between neighborhoods?
- Which transect levels exist within the community:

The code team will review these maps, looking for patterns and marking up the maps with the existing neighborhood, district, and corridor framework of the community. In addition, the team will usually mark the map in response to questions about the physical form of the community (please see inset above). If the team anticipates a transect-based form-based code (see page 17), it might begin to make an initial list of transect levels that are likely to be included in the form-based code.

Site Visit

Members of the code team will often visit the study area to determine the centers and boundaries of any neighborhoods, districts, and corridors, then mark them on a map (such as an existing conditions map created before the site visit).

Neighborhoods

For neighborhoods, the code team will often try to locate its center (which is a crossroad, commercial center, school, government building, or park) as well as its outer boundary (typically a street, rail line, or creek). The team is likely to take photographs intended to illustrate the physical character of each neighborhood; these photographs may be used later on to help the team determine which transect level is applicable to the neighborhood. The code team is likely to make an initial assessment of how much each neighborhood should change (such as "preserve," "preserve and enhance," "evolve," and "transform"). If relevant to the project, the team may note potential locations for new neighborhoods and neighborhood centers.

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Districts

The code team usually will also mark any identified districts (on the existing conditions map, or equivalent), and take photographs of the area. If there are any districts, the team should assess the relationship of each district to the community, determining whether it is a healthy component of the community (such as an educational campus), an incompatible-use district (such as a heavy industrial area), or an area unnecessarily zoned as a district (such as single-use districts that could be appropriately placed within a mixed-use district). In addition, the team should consider whether each necessary district will need to expand in the future.

Corridors

The code team may also mark the location of any corridors, such as important roads, trails, or streams, and consider how the corridor is functioning as an element of the built environment and whether there is a balance between auto and pedestrian traffic.

Special Conditions

The team will usually note any other unique larger elements of the area, such as topography.

Organizing the Data

According to a methodology that is most helpful to them, the code team may create a series of spreadsheets, diagrams, or maps to organize the information from the site visit. Some teams may find it helpful to compile the data from all maps and diagrams onto a single summary diagram (some firms refer to this as an "existing framework diagram").

If developing a transect-based form-based code, the team will likely review the summary diagram for the various transect levels noted for each neighborhood during the first round of site visits. Any photographs taken during the site visit will usually be organized by transect level. The code team may then create an "existing transect diagram," which includes all neighborhoods and indicates which transect levels are found in each, usually illustrated by photographs from the site visits.

Smaller Scale Details

Documenting the existing conditions of smaller scale details provides dimensional measurements for the first draft of the form-based code, which will then be modified during the visioning and coding phases. Some of the basic elements to be documented by the code team are buildings (form, placement, frontages, types, and use), thoroughfares, lots and blocks, civic spaces (parks and plazas), and additional elements (such as architecture or landscaping) as desired by the community.

Preparation

Choosing Sampling Areas

To document the community at a smaller scale, the code team will usually select several "sampling areas." If developing a transect-based form-based code, the team will generally review the range of transect levels previously documented, and then select four or five sampling areas (often a block-long street) for each that seem to represent typical conditions that are desired by the community.

However, if the code team has chosen an approach other than a transect-based code, the sampling method will be slightly different. For example, if the form-based code is to be organized by building types, the code team will usually identify existing buildings in the community that exemplify the physical characteristics of each building type, and then select which ones should be documented (or "sampled"). It is also important to document the area(s) where new building types are to be applied in order to understand the impacts of applying new development standards to those areas.

Site Visit

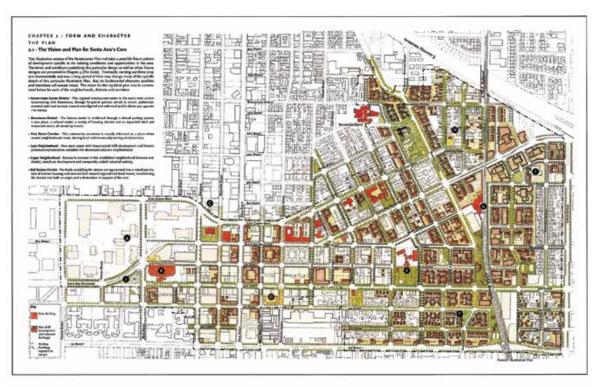
To document buildings for a transect-based form-based code, the code team will usually visit the areas they have chosen to sample, filling in details about the physical characteristics of each building and lot. Typically, this will include gathering measurements and other information about the form and dimensions of the building, its placement on the lot, the front of the building and its physical relationship to the street, number of parking spaces, and its associated land uses. The team may also take a variety of photos of the block, including building elevations and architectural features, views along the sidewalk, side street conditions, any alleys, and other views showing the relationship between buildings, landscaping, and the public realm.

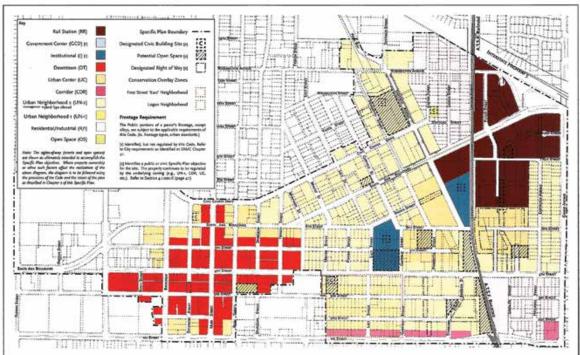
Organizing the Data

Once the documentation of smaller scale details in the community is complete, the code team will generally begin determining which values among those collected from the sampling areas are most representative of typical conditions. For example, in transect-based form-based codes, the values that best exemplify typical conditions of each sampling area are then used to determine the most representative values for each transect. As mentioned previously, these values will become the base measurements used in developing the actual regulations of the form-based code.

"Ground-Truthing" the Findings

This would be a good time for the code team to hold a meeting with community stakeholders, presenting what the team found and documented during the first round of site visits. Any maps, diagrams, or photo galleries created by the team would be shared with stakeholders, who should be asked whether any important areas were missed or documented incorrectly. Stakeholders should also be asked which areas are successful, which need improvement, and which are good models to replicate elsewhere.





Illustrative plan (top) and regulating plan (bottom), Transit Zoning Code (2010), City of Santa Ana, California. Credit: Moule & Polyzoides, Architects and Urbanists.

Step Three Visioning and Creating Regulations

A form-based code is intended to ensure a predictable outcome for the built environment. This requires the desired outcome—the "vision"—to be defined, in detail, by the community. Ideally, a community has already defined its desired outcome in part or in whole—for example, through the recent update of its comprehensive plan. If not, the code team works together with the community to create a detailed vision for its future.

Once this community vision is in place, the code team proceeds to create the specific regulations and procedures of the formbased code.



Public workshop, Village of Campton Hills, Illinois. Credit: Teska Associates, Inc.

Engaging the Community

The specific methods to reach a common community vision will vary, but the essential ingredient is active participation and discussion using a variety of methods, such as community workshops, design charrettes, and focus interviews with key stakeholders.

With the community actively engaged, a vision for the defined area is created. At this point in the process, some consulting firms will create a detailed drawing, sometimes called an "illustrative plan," that shows the envisioned layout of the community. It includes the locations of neighborhoods, districts, and corridors, as well as thoroughfares, civic spaces, buildings, and transit lines. While this drawing is not a necessary step, it may be helpful to communicate significant proposed changes in a community.

Kickoff Meeting

Often at this point in the process, the code team will hold a kickoff meeting with the community (although this may occur earlier in the process).

The meeting should provide residents with a brief, lucid explanation of form-based codes, the overall process, and their role in the creation of the form-based code. If the kickoff meeting occurs at this point in the process, it's likely that the team would present its findings from the documentation of existing conditions to the community. Maps, diagrams, or photo galleries that are easy for a

layperson to understand should be exhibited to help explain the team's findings, as well as give the community something visual to respond to. Photo galleries that document the different areas and aspects of the community can be especially effective in helping residents understand new concepts relevant to the development of the form-based code, such as different transect levels or building types (and can help to give the code team credibility in understanding the community).

In response to the presentation, meeting participants typically will be asked which aspects of the community should remain, what should change, what should be a model for future development, and what they want overall. Four suggested categories for change are:

"Preserve"

The community wants to retain the existing physical character of one or more areas with distinct identities (i.e. neighborhoods, transit station areas, or downtowns) and to ensure that infill and redevelopment "fits in" with the existing context.

"Preserve and enhance"

The community wants to retain the existing physical character in one or more areas, but is interested in careful, targeted enhancements to them. This could include changes in the form of future private development or within the public realm (such as streets).

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Explaining and must atting the Zoning Districts

STEP THREE: VISIONING / CREATING THE REGULATIONS

The regulations of most form-based codes are assigned by zoning district based upon classifications such as transect level, building type, or street type. At this stage, the code team will usually begin to define and illustrate the main characteristics of each district.

The team will also begin to determine which details and elements belong in each district, such as what types of uses, buildings, frontages, thoroughfares, or civic spaces are allowed. A summary of this information is often paired with a written vision description and illustration of the district on a single page or two, which may be presented to the public as a poster for feedback and eventually serve as the main explanation of the district in the final form-based

code document.

BOARDWALK FRONTAGE The Boardwalk is one of the most memorable places in Virginia Beach. Cyclists, beachgoers, visitors, and residents intermix with cafes and clubs that address out onto the ground floors of the hotels that rise above. Hotels have a maximum base height of 75 feet with towers as high as 200 feet. The Boardwalk is made accessible by regular intersections with Beach Streets.



SHOPPING FRONTAGES

Premier retail addresses within the Oceanfront Resort Area. Shopfronts, outdoor cafe seating, and other commercial uses front wide sidewalks and slower-moving traffic. Residential, office and hotel uses are typically located above the shops and restaurant uses, Streets include 17th, 19th, 31st, and Atlantic Avenue.



GATEWAY FRONTAGES Primary routes to, through, and from the Oceanfront Resort Area. While these routes typically carry a higher

volume of traffic, they still offer ample accommodations for the pedestrian. Parking and service is also accessed primarily from Gateway streets. Pacific Avenue is an example of a Gateway



BEACH FRONTAGES

Ways in which residents and visitors access the Boardwalk. Beach streets have clear visual and physical access to the Boardwalk and are lined with a mix of residential front doors and lobbies alongside outdoor dining and small retail establishments.

Frontage types, Oceanfront Resort District Form-Based Code (2012), City of Virginia Beach, Virginia. Credit: Urban Design Associates.

"Evolve"

The community wants to see desired physical change within the planning area over time, but is willing to allow change to occur more gradually, often according to the preferences of individual property owners within the planning area.

"Transform"

The community wants to see desired physical change occur within the shortest possible time. This often entails the combination of form-based codes that are more ambitious and rigorously enforced with other strategies, such as development incentives, housing density bonuses, accelerated processing of development applications, and street and streetscape improvements undertaken by the municipality.

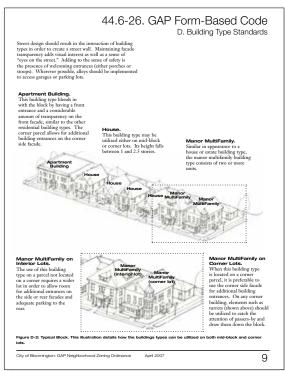
The Importance of the **Kick-Off Meeting**

The kickoff meeting sets the tone for the creation of the community vision that will guide the form-based code. It's a collaborative effort that requires the input of a variety of stakeholders in the community (including the general public), along with key professionals necessary to complement the knowledge base and skill set within the community. A formbased code is a legal document that inherently affects and will need to be approved by the community, and an effective kickoff meeting is vital to its success.

After the Meeting

Following this meeting, the code team will usually take this feedback and information from the community, along with the products of their existing conditions analysis, and reevaluate larger elements (such as neighborhoods, districts, and corridors). If preparing a transect-based form-based code, the team will probably assign an intended transect level for each neighborhood, both existing and new, from the list of transect levels. In addition, the code team may designate the degree of change desired for existing neighborhoods (such as "preserve," "preserve and enhance," "evolve," and "transform"), based upon input gathered at the community meeting.

If applicable, the code team will also reexamine other elements they have documented and analyzed (such as existing thoroughfares, blocks, civic spaces, and buildings), based on public input.



Building Type Standards, Gridley, Allin, & Prickett Neighborhood Form-Based Code (2007), City of Bloomington, Illinois. Credit: Farr Associates.



Building Types, Cincinnati Form-Based Code (Public Review Draft, 2012), City of Cincinnati, Ohio. Credit: Opticos Design, Inc.

The code team will also usually begin to create lists of other elements that will be regulated (such as the types of thoroughfares, civic spaces, building types, and frontages). The team will typically create a summary of each that includes descriptive text, illustrations, and diagrams as needed. For example, if thoroughfares will be regulated by the form-based code, the team will prepare a summary of each type of thoroughfare that is needed, usually including a section drawing of the intended thoroughfare design that indicates the basic standard dimensions that will be required.

Finally, the code team may assess whether there are any other optional elements the community wants to regulate, such as architectural style. If so, the team would usually determine the types (or styles) to be included in the vision and the code for these elements, and then create appropriate descriptive text and imagery for each.

Use Types

In conventional zoning, zoning districts are primarily defined by land use. Form-based codes emphasize the physical character of development (its form) and include the regulation of land uses.

Similar to conventional zoning, permitted and conditional or special uses are listed by district in most form-based codes. However, land uses may be regulated more broadly, with land use categories in lieu of long lists of specific permitted uses. Of course, form-based codes can also specify sub-types that are not allowed in certain locations or would be subject to discretionary review, such as businesses involving the sale of alcohol. Last, it is common for form-based codes to include requirements for the location of various uses within individual buildings (such as permitting office or residential uses on upper stories only).

Building Types

Some common building types used in form-based codes include "detached single-unit house," "townhouse," "duplex," "courtyard apartment," and "mixed-use building." Building types typically include bulk regulations (such as minimum lot width, maximum building height, building setbacks, etc.) that are usually defined by zoning district in a conventional zoning code, as well as some design and architectural parameters (such as roof type, location of parking, minimum transparency requirements, building materials, etc.).

Regulating which building types are allowed is not required in a form-based code, but it can help a community ensure a diverse stock of buildings, which is key to the creation (or preservation) of vibrant urban places. It is one of the means by which a community can avoid the damaging effects of some conventional zoning regulations, such as floor area ratio, which can encourage developers to focus on achieving maximum volume allowed for a lot. In addition, requiring a diverse mix of building types might be necessary to mitigate decades of standards that promote single-use development and discourage alternative building types.

5.0 Permitted Land Uses 5.2 Permitted Use Table

5.2.2 Permitted Use Table

| | KE | | | | | Not Permitt | | • | | Permitted | | | | | | | Jse Review |
|-------------------------------------|---|----------|----------|----------|----|-------------|----|----------|----|-----------|---------|----|----|----------|----------|----------|--------------|
| USE CATEGORY | SPECIFIC USE | R1 | R2 | R3 | R4 | R6 | R7 | R8 | CN | CG | B1 | N1 | P1 | 11 | 12 | 13 | Use Standard |
| RESIDENTIAL | | | | | | | | | | | | | | | | | |
| | Single-Family | - | | | - | - | | | | | | _ | _ | _ | | \vdash | |
| lawashald Listan | Two-Family (Duplex) | • | | • | • | • | | • | - | - | - | - | - | - | - | \vdash | 5.3.1A |
| Household Living (see 5.6.2.A) | Townhouse | \vdash | \vdash | - | | | • | • | • | • | - | - | - | - | - | \vdash | |
| | Apartment | \vdash | \vdash | | | - | | • | • | • | | - | - | - | - | \vdash | |
| | Upper Story Residential | <u> </u> | ⊢ | | | | | | • | • | • | • | - | - | - | \vdash | F 0.4D |
| | Liv e-Work | \vdash | \vdash | | | | | | - | • | | | _ | _ | - | \vdash | 5.3.1B |
| | Boarding House, Rooming House | \vdash | \vdash | - | - | | | | | | • | - | - | - | - | \vdash | |
| | Children's Home | \vdash | \vdash | - | - | 0 | 0 | | | - | - | - | - | - | - | \vdash | |
| | Congregate Housing | | | 0 | | | | 0 | | | | - | - | - | - | \vdash | |
| Group Living | Elderly Housing, Assisted Living Facility | | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | | | | - | - | \vdash | - |
| (see 5.6.2.B) | Fraternity, Sorority, Student Dormitory | \vdash | \vdash | | | | | | | | | | _ | - | - | \vdash | 5040 |
| | Family Care Facility | □■ | □■ | | □■ | □■ | □■ | | | - | - | - | - | - | - | \vdash | 5.3.1C |
| | Group Care Facility | 0 | 0 | 0 | 0 | 0 | D= | • | | - | - | - | - | - | - | \vdash | 5.3.1C |
| | Monastery, Convent | | | 0 | - | | | 0 | | | | - | - | - | - | \vdash | |
| 0.8.410 | Nursing Home, Full-time Convalescent, Hospice, Life Care Center | _ | | | | | | | | 0 | | | | | | | |
| CIVIC | Manageratibases | | | | | | | | | _ | | | | | | | |
| Community Service | Museum, Library Noighborhood Arts Contor or Similar Community Eacility (public) | | 0 | 0 | - | | 0 | 0 | - | : | ÷ | - | - | \vdash | - | \vdash | |
| (see 5.6.3.A) | Neighborhood Arts Center or Similar Community Facility (public) Philanthropic Institution | 0 | 0 | 0 | - | 0 | 0 | 0 | • | H | ÷ | - | - | - | - | \vdash | |
| (300 3.0.3.M) | | H- | - | - | - | - | | - | | ÷ | ÷ | | - | | | | |
| | Police, Fire, EMS Substation All day care, except as listed below: | 0 | - | - | - | 0 | - | 0 | ÷ | _ | H | ÷ | - | Ŀ | H. | - | |
| Day Care | Child Care Home (up to 8 children) | | - | - | - | | - | | ÷ | - | ÷ | - | - | | \vdash | \vdash | 5.3.2A |
| (see 5.6.3.B) | | | _ | | | | _ | _ | - | - | - | | - | - | - | \vdash | |
| (300 3.0.3.0) | Day Care Center (8+ children) Drop-in Child Care Center | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | ÷ | • | • | - | \vdash | \vdash | \vdash | 5.3.2B |
| | | - | - | - | - | - | - | - | - | | - | - | - | - | - | \vdash | |
| | All educational facilities, except as listed below: | | 0 | 0 | | | | 0 | _ | 0 | _ | - | - | - | - | \vdash | |
| Educational Facility | Academy (special training) | \vdash | ⊢ | | | | | | • | ۰ | ۰ | • | - | - | - | \vdash | |
| - | College, Community College, University | <u> </u> | ⊢ | | | | | | | | - | • | - | - | - | \vdash | - |
| (see 5.6.3.C) | Job Training, Vocational Rehabilitation Service | \vdash | \vdash | | | | | | | • | • | • | - | • | - | \vdash | |
| | School, Vocational, Business | <u> </u> | \vdash | - | - | | - | - | | • | • | | - | • | - | \vdash | |
| | School, Trade, no heavy equipment or truck operators | \vdash | \vdash | - | - | | - | - | | • | • | • | - | • | - | \vdash | |
| | All medical facilities, except as listed below: | \vdash | \vdash | | | | | | | • | | - | _ | _ | | \vdash | |
| Medical Facility | Hospital, Medical Center | <u> </u> | \vdash | | | | | | | | | - | _ | _ | | | |
| (see 5.6.3.D) | Medical or Dental Laboratory | | \vdash | | | | | | - | | | | | | | | |
| | Medical or Dental Clinic, Rehabilitative Clinic | \vdash | _ | | | | | | - | | - | - | _ | _ | | | |
| | Medical, Dental Office or Chiropractor | \vdash | \vdash | | | | | | • | • | • | | _ | _ | | \vdash | |
| Parks and Open Area | All parks and open areas, except as listed below: | - | | • | • | - | | • | • | • | • | | - | | | - | |
| (see 5.6.3.E) | Cemetery, Mausoleum, Columbarium, Memorial Park | | 0 | | 0 | | 0 | | | | | 0 | - | - | - | \vdash | |
| | Game Preserve, Wildlife Management Area, Refuge, Animal | \vdash | \vdash | | | | | | | | | - | _ | _ | - | \vdash | |
| Passenger Terminal | Airport, Heliport | \vdash | _ | | | | | | | | | _ | _ | _ | | | |
| (see 5.6.3.F) | Bus, Train Passenger Terminal | \vdash | \vdash | | | | | | | | 0 | _ | _ | _ | | • | |
| | Taxicab Dispatch Station, Limousine Service, Charter Service | \vdash | _ | | | | | | | | | _ | _ | _ | | | |
| Place of Worship | All places of worship | | | - | | | | _ | | | l - 1 | | | | | | |
| (see 5.6.3.G) | | \vdash | \vdash | | | | | | | | | | | _ | | | |
| | Alchohol Abuse Treatment, Drug Rehabilitation | \vdash | _ | | | | | | | | - | _ | _ | _ | | | |
| | Halfway House | \vdash | \vdash | | | | 0 | 0 | | 0 | | _ | _ | _ | | \vdash | 5.3.1C |
| Social Service Institution | Psychiatric Institution, Sanatorium | \vdash | _ | | | | | | | | | - | _ | _ | | | |
| (see 5.6.3.H) | Single Room Occupancy | L | ╙ | | | | | 0 | 0 | 0 | • | _ | _ | _ | | | |
| | Social Service Facility, Soup kitchen, Transient Lodging or Shelter | | | | | | | | | | | | | | | | |
| | for the Homeless | <u> </u> | ₩ | <u> </u> | _ | _ | _ | <u> </u> | _ | | _ | _ | _ | <u> </u> | - | \vdash | |
| Utilities | All minor utilities | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | • | • | 0 | | • | • | - | 5.3.2C |
| (see 5.6.3.I) | All major utilities | <u> </u> | | | | | | | | | <u></u> | | | | | | |
| | Wireless Communication Facility | _ | | | | | | | | see 5. | 3.2D | | | | | | |
| COMMERCIAL | | | | | | | | | | | | | | | | | |
| Indoor Doors-# | All indoor recreation, except as listed below: | <u> </u> | ₩ | <u> </u> | _ | _ | _ | <u> </u> | • | • | • | _ | _ | <u> </u> | - | \vdash | |
| Indoor Recreation | Auditorium, arena, stadium (indoor) | \vdash | \vdash | | | | | | | 0 | 0 | _ | | | | \vdash | |
| (see 5.6.4.A) | Convention Center | \vdash | ₩ | _ | - | - | | _ | - | | • | - | - | - | - | \vdash | |
| | Indoor Shooting Range | <u> </u> | \vdash | | | | | | | | | _ | _ | _ | _ | | |
| Office | All offices | | | | | | | | | | | | | | | | 1 |
| (see 5.6.4.B) | | <u></u> | ₩ | | | | | | | | | - | - | - | - | \vdash | |
| Outdoor Recreation (see 5.6.4.C) | All outdoor recreation, except as listed below: | \vdash | \vdash | | | - | | | | 0 | 0 | - | | - | 0 | 0 | |
| | Outdoor Shooting Range | \vdash | \vdash | | | | | | | | | | | - | | | |
| | Stadium or Arena, Commercial Amphitheater | <u> </u> | \vdash | | | _ | | | | | 0 | | | | | \vdash | |
| | Bed and Breakfast | | | | | | | | • | • | • | | | | | \perp | 5.3.3B |
| Overnight Lodging | | | | | | 1 | 1 | 1 | | | | | 1 | 1 | 1 | 1 7 | _ |
| Overnight Lodging (see 5.6.4.D) | Hotel, Motel, Inn, Extended Stay Facility | | - | _ | _ | | - | - | - | | _ | - | - | - | - | - | |
| (see 5.6.4.D) | | | E | | | | | | | 0 | • | | | | | | |
| (see 5.6.4.D) Parking, Commercial | Hotel, Motel, Inn, Extended Stay Facility | | F | | | | | | | | Ē | - | | - | - | | |
| (see 5.6.4.D) | Hotel, Motel, Inn, Extended Stay Facility Youth Hostel | | | | | | | | | 0 | | | • | • | - | | |

Heart of Peoria 5-3 Land Development Code

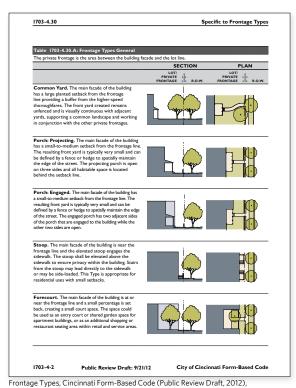
Permitted Use Table, Heart of Peoria Land Development Code (2007), Peoria, Illinois. Credit: Ferrell Madden/Code Studio.

Frontage Types

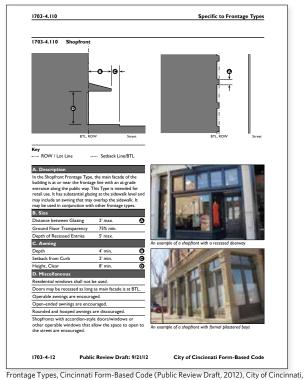
Frontage refers to the way that the building engages the public realm—typically the building's front side. Similar to standards regulating minimum and maximum building height, form-based codes often specify which types of frontages are allowed in each zone. The SmartCode, a form-based code template, includes eight standard frontage types: "common yard," "porch and fence," "terrace or light court," "forecourt" (where a portion of the façade is close to the frontage line and the central portion is set back), "stoop," "shop front and awning," "gallery," and "arcade."



Frontage standards, Form-Based Code Regulations (2008), Village of Lake Zurich, Illinois. Credit: Torti Gallas and Partners.

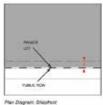


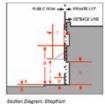
City of Cincinnati, Ohio. Credit: Opticos Design, Inc.



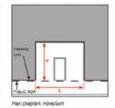
Ohio. Credit: Opticos Design, Inc.

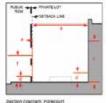








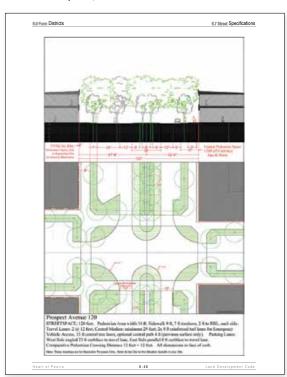




Frontage Types, Downtown Specific Plan (2007), City of Ventura, California. Credit: Moule & Polyzoides, Architects and Urbanists.



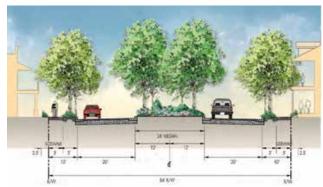
Concepts for Specific Streets, Transit Zoning Code (2010), City of Santa Ana, California. Credit: Moule & Polyzoides, Architects and Urbanists.



Street Specifications - Prospect Avenue, Heart of Peoria Land Development Code (2007), Peoria, Illinois. Credit: Ferrell Madden/Code Studio.

Thoroughfare Types

Thoroughfare types may include alleys, lanes, roads, streets, commercial/main streets, avenues, and boulevards. Each thoroughfare type could be assigned regulations such as the number and width of lanes designated for both vehicular and bicycle travel, the width of space allotted for pedestrians, the number and width of areas designated for on-street parking, and the type and spacing of trees and street lights.



Tho rough fare standards for "Neighborhood Center Boulevard," Loma Rica Ranch Specific Plan (2011), City of Grass Valley, California. Credit: Opticos Design, Inc.

Thoroughfares

Thoroughfares can serve many roles in a community, and are integral to their success. They are a means of travel to destinations, near and far, and as the primary public space in most communities, frequently they are the destination for shopping and other activities.

In communities that have not reached their potential, walkability is frequently a missing element. In Street Design Guidelines for Healthy Neighborhoods (Center for Livable Communities, 1999), Dan Burden, an expert in the creation of livable communities, has stated that "Walkable streets form the backbone of friendly, interactive, safe, secure neighborhoods." Focused on the safe and efficient flow of automobile traffic, most conventional thoroughfare standards are simply not up to the task of creating walkable communities.

Form-based codes can offer an opportunity to define thoroughfare standards that are carefully coordinated with other requirements, comprehensively addressing the needs of travel along with the broader needs of the public realm and the community as a whole. It should be noted, however, that if a community is mostly built out, thoroughfare standards are likely the responsibility of the public works department as they conduct ongoing maintenance and improvement of existing roadways, often working with minimal or insufficient budgets (making the implementation of new thoroughfare standards more challenging).



Civic Spaces - Urban Parks, Development Code (2010), City of Livermore, California Credit: Opticos Design, Inc.



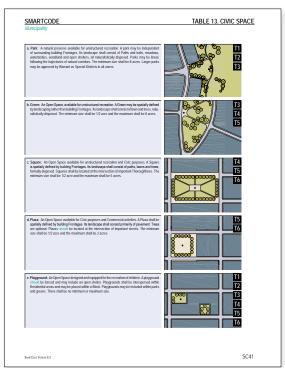
Civic Spaces - Playgrounds, Development Code (2010), City of Livermore, California. Credit: Opticos Design, Inc.

Civic Space Types

Civic space types are essentially open space or other public areas that may include parks, greens, squares, plazas, pocket parks, playgrounds, and playing fields. For civic space types, typical regulations include the minimum and maximum acreage of land required, requirements for the placement of civic spaces, the appropriate zones for each civic space type, the kind of recreation the civic space is intended to facilitate, and the overall intended look and feel of the space.

Civic Spaces

When wisely designed and located, abundant parks and other civic spaces make a community a more desirable place to live and work, improving the health of residents and the value of their homes. In addition, they can serve as a cherished place for residents, workers, and visitors to gather—within a block, neighborhood, or entire community—helping to define the identity of the area. As part of a comprehensive form-based code, wisely-developed standards can help communities make the most of rare opportunities to create new civic spaces.



Civic Space, SmartCode. Credit: Duany Plater-Zyberk & Company.

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Creating the Regulating Plan and Zoning District Regulations

After establishing the general elements within each zoning district, the code team usually next determines the exact values of the form-based code's regulations, which are organized by district. Each district may contain one or more permitted building types. As the code team develops each district's specific regulations, they will typically also begin drafting the "regulating plan," which is akin to a zoning map and assigns the newly created zoning districts to specific physical locations, typically by color-coding the areas or lots where each of the districts apply.

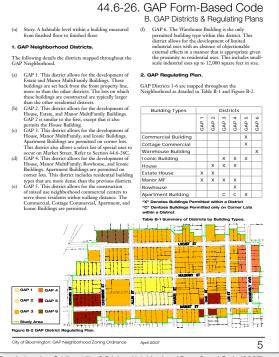
These areas are usually defined within a framework of streets and blocks, often with boundary lines falling at the rear of lots or at alleys, allowing harmonious transitions between different districts. The definition and demarcation of different districts depend upon what type of form-based code is being created—for example, whether it is a transect-based or street-based form-based code.

Meanwhile, the code team will also determine the specific regulations for each zoning district, often drawing from measurements that were determined to best exemplify the typical or representative conditions of zones that were "sampled" during the documentation of existing conditions.

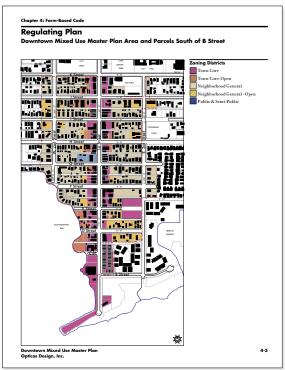
When is the Regulating **Plan Created?**

The regulating plan is usually created as part of drafting the form-based code. For example, when a form-based code is developed to replace an existing development code, the existing zoning map is replaced with a regulating plan that implements the intentions of the community's vision by assigning specific boundaries for the new districts.

But for some form-based codes, a regulating plan may be created later. Examples of this include regulating plans that need to be created for larger infill or "greenfield" sites that were not planned during the development of the community's form-based code. In this scenario, a more precise regulating plan may be created as part of the application for a proposed development project, using the development standards from the community's form-based code that are relevant to the project.



Regulating plan, Gridley, Allin, & Prickett Neighborhood Form-Based Code (2007), City of Bloomington, Illinois. Credit: Farr Associates.



Regulating plan, Downtown Mixed Use Master Plan (2007), City of Benicia, California.

The following are some of the regulations that are typically determined first by the code team:

Building Form Standards

Building form standards typically include a broad set of requirements for the configuration, features, and functions of buildings that define and shape the public realm, such as building placement and form, lot sizes, parking, as well as allowed land uses, encroachments, and frontage and building types.

Building Placement

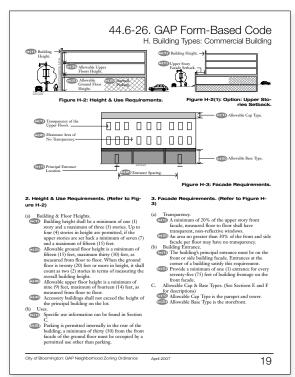
It would be difficult to overstate the importance of standards regulating the placement of buildings. Together with thoroughfare standards, they provide the foundation for establishing or preserving the character of a district. Some of the typical regulations for building placement standards include the build-to line, minimum setback, and minimum and maximum widths of lots (the latter to create the desired development scale).

Building Form

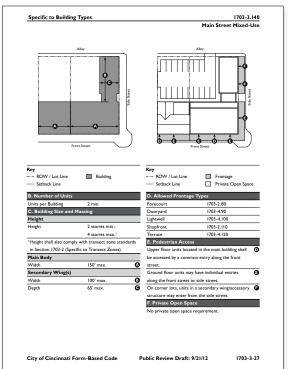
Regulations for building form also play a key role in establishing the character of a district. As the "walls" of public spaces, building façades are regulated for height to ensure the correct proportion. The maximum and minimum sizes of buildings are sometimes regulated to ensure that they are an appropriate size for the desired vision of the area, establishing a rich urban form through a harmonious range of building sizes. Some of the typical regulations



Building form standards, Cincinnati Form-Based Code (Public Review Draft, 2012), City of Cincinnati, Ohio. Credit: Opticos Design, Inc.



Building form standards, Gridley, Allin, & Prickett Neighborhood Form-Based Code (2007), City of Bloomington, Illinois. Credit: Farr Associates.



Building form standards, Cincinnati Form-Based Code (Public Review Draft, 2012), City of Cincinnati, Ohio. Credit: Opticos Design, Inc.

for building form standards include maximum and minimum height, width, and depth of buildings, as well as the maximum and minimum heights of ground-floor and upper floor levels.

Allowed Encroachments

Encroachments involve building elements that may extend over the build-to line (which regulates the distance between the front property line and building facade) or into the setback, such as balconies, and bay windows. By specifying regulations for allowed encroachments in a form-based code, a community can enable a rich urban form.

Parking

The methods for regulating parking in a form-based code are similar to those in a conventional zoning ordinance. Minimum parking standards are typically established according to land uses, but also by zoning district classifications established by the formbased code that are defined by the intensity of development—such

Surface parking lots and garages can have a damaging effect on the physical quality of the public realm, creating unattractive gaps between buildings as well as curb cuts that are potential hazards for pedestrians using the sidewalk. In response, form-based codes often seek to minimize these negative impacts by requiring parking to be located at the rear or side of buildings or at the center of blocks, $rather\,than\,between\,the\,building\,and\,the\,street.\,Similarly, some$ form-based codes include maximum parking requirements and promote shared and on-street parking for areas of higher-density and mixed-use development that have good access to transit.

In addition to the mandatory number of off-street parking spaces, typical regulations for parking standards include the area on the lot in which parking is allowed, including setbacks, sizes of parking spaces, and travel lanes in parking lots.

10.8 PARKING PLACEMENT

10.8.1

FRONT SETBACKS; PARKING LOCATED ADJACENT TO BUILDINGS
Within RR-T and RR-A districts where parking may be located adjacent to the building but not between the building and the front lot line, a minimum front setback of 7 feet is required for any such parking. (See Figure 9) Trees (a minimum of 2.5 inches caliper) and shrubs (a minimum of 24 inches in height) must be planted at the rate of one tree and 10 shrubs for every 40 feet of frontage.

Figure 9: Parking Setback in RR-T and RR-Districts



Parking Placement, Roosevelt Road Form-Based Zoning Districts (2010), Village of Oak Park, City of Berwyn, and Town of Cicero, Illinois. Credit: The Lakota Group.

Figure 3.18: Shared parking between uses

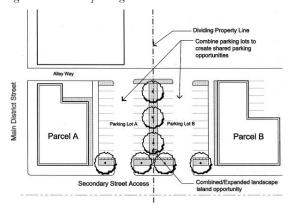
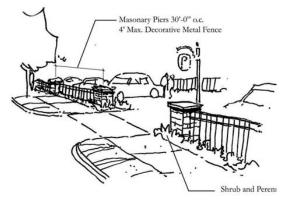


Figure 3.19: Parking lot screening



Parking Placement, Downtown Form-Based Code (2010), Village of Antioch, Illinois. Credit: The Lakota Group

Parking Strategies to Support Livable Communities

To help communities address their parking concerns with the end goal of making our communities more livable, CMAP created a step-by-step guide to municipal reform of parking policies, entitled Parking Strategies to Support Livable Communities. The guide can help municipal governments determine the appropriate steps for addressing their unique challenges and describes more than a dozen strategies to manage parking. It explains how to do a parking surve look at the costs of parking structures and available financing mechanisms.

SMARTCODE TABLES 10 & 11. BUILDING FUNCTION & PARKING CALCULATIONS

Municipality

TABLE 10: Building Function. This table categorizes Building Functions within Transect Zones. Parking requirements are correlated to functional intensity. For Specific Function and Use permitted By Right or by Warrant, see Table 12.

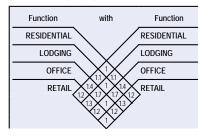
| | T2 T3 | T4 | T5 T6 |
|----------------|---|---|--|
| a. RESIDENTIAL | Restricted Residential: The number of dwellings on each Lot is restricted to one within a Principal Building and one within an Accessory Building, with 2.0 parking places for each. Both dwellings shall be under single ownership. The habitable area of the Accessory Unit shall not exceed 440 sf, excluding the parking area. | Limited Residential: The number of dwellings on each Lot is limited by the requirement of 1.5 parking places for each dwelling, a ratio which may be reduced according to the shared parking standards (See Table 11). | Open Residential: The number of dwellings on each Lot is limited by the requirement of 1.0 parking places for each dwelling, a ratio which may be reduced according to the shared parking standards (See Table 11). |
| b. LODGING | Restricted Lodging: The number of bed- rooms available on each Lot for lodging is limited by the requirement of 1.0 assigned parking place for each bedroom, up to five, in addition to the parking requirement for the dwelling. The Lodging must be owner occupied. Food service may be provided in the a.m. The maximum length of stay shall not exceed ten days. | Limited Lodging: The number of bedrooms available on each Lot for lodging is limited by the requirement of 1.0 assigned parking places for each bedroom, up to twelve, in addition to the parking requirement for the dwelling. The Lodging must be owner occupied. Food service may be provided in the a.m. The maximum length of stay shall not exceed ten days. | Open Lodging: The number of bedrooms available on each Lot for lodging is limited by the requirement of 1.0 assigned parking places for each bedroom. Food service may be provided at all times. The area allocated for food service shall be calculated and provided with parking according to Retail Function. |
| c. OFFICE | Restricted Office: The building area available for office use on each Lot is restricted to the first Story of the Principal or the Accessory Building and by the requirement of 3.0 assigned parking places per 1000 square feet of net office space in addition to the parking requirement for each dwelling. | Limited Office: The building area available for office use on each Lot is limited to the first Story of the principal building and/or to the Accessory building, and by the requirement of 3.0 assigned parking places per 1000 square feet of net office space in addition to the parking requirement for each dwelling. | Open Office: The building area available for office use on each Lot is limited by the requirement of 2.0 assigned parking places per 1000 square feet of net office space. |
| d. RETAIL | Restricted Retail: The building area available for Retail use is restricted to one Block corner location at the first Story for each 300 dwelling units and by the requirement of 4.0 assigned parking places per 1000 square feet of net Retail space in addition to the parking requirement of each dwelling. The specific use shall be further limited to neighborhood store, or food service seating no more than 20. | Limited Retail: The building area available for Retail use is limited to the first Story of buildings at corner locations, not more than one per Block, and by the requirement of 4.0 assigned parking places per 1000 square feet of net Retail space in addition to the parking requirement of each dwelling. The specific use shall be further limited to neighborhood store, or food service seating no more than 40. | Open Retail: The building area available for Retail use is limited by the requirement of 3.0 assigned parking places per 1000 square feet of net Retail space. Retail spaces under 1500 square feet are exempt from parking requirements. |
| e. CIVIC | See Table 12 | See Table 12 | See Table 12 |
| f. OTHER | See Table 12 | See Table 12 | See Table 12 |

TABLE 11: Parking Calculations. The Shared Parking Factor for two Functions, when divided into the sum of the two amounts as listed on the Required Parking table below, produces the Effective Parking needed for each site involved in sharing. Conversely, if the Sharing Factor is used as a multiplier, it indicates the amount of building allowed on each site given the parking available.

REQUIRED PARKING (See Table 10)

| T2 T3 | | T4 | T5 T6 | | | | | |
|-------------|-----------------------------|-----------------------------|--------------------|--|--|--|--|--|
| RESIDENTIAL | 2.0 / dwelling | 1.5 / dwelling | 1.0 / dwelling | | | | | |
| LODGING | 1.0 / bedroom | 1.0 / bedroom | 1.0 / bedroom | | | | | |
| OFFICE | 3.0 / 1000 sq. ft. | 3.0 / 1000 sq. ft. | 2.0 / 1000 sq. ft. | | | | | |
| RETAIL | 4.0 / 1000 sq. ft. | 4.0 / 1000 sq. ft. | 3.0 / 1000 sq. ft. | | | | | |
| CIVIC | To be determined by Warrant | | | | | | | |
| OTHER | To be determined by | To be determined by Warrant | | | | | | |

SHARED PARKING FACTOR



SMARTCODE VERSION 9.2

 $Building\ Function\ \&\ Parking\ Calculations\ (sample), SmartCode.\ Credit:\ Duany\ Plater-Zyberk\ \&\ Company.$

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Optional Components That May be Inc...... in a Form-Based Code

Many form-based codes choose to include additional regulations, including standards for architectural, landscape, and block design, as well as green building. Other less-common standards address affordable housing, historic preservation, lighting, nonconforming uses, signage, and stormwater management.

Architectural Standards

Detailed standards regulating the exterior design features and materials of buildings are optional, but many communities have found that they are helpful in fulfilling the potential of a form-based code and achieving the community's vision.

Architectural standards can be included in a form-based code to complement the building form standards, which are required. While the code's building form standards set requirements for the main configuration, features, and functions of buildings that define and shape the public realm, architectural standards can go further, regulating the character and style of buildings, such as the proportion of windows, building materials, colors, trim design, and even the vertical and horizontal division of materials.

Some architectural standards are modest, and explained mostly through text; more elaborate standards may employ comprehensive diagrams (similar to those found in architecture pattern books) or rely on extensive photographs of buildings in the area that exemplify the architectural characteristics and styles the community wishes to preserve and foster in the future.



Architectural Style Guideline, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule & Polyzoides, Architects and Urbanists.

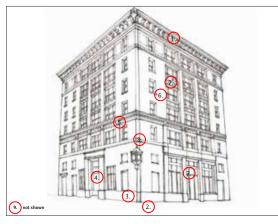


4.6.4 Main Street



Introduction. Main Street style buildings are found on most pre-World War II U.S. main streets and frame town squares and plazas. This building type begain in the late interestint entury when, in the process of densifying towns and clies, housing was built over shop fronts. As a style in the U.S., it is derived from a number of historic precedents, including Spanish Colonial, Greek Revial, Victorian, Victorian Italianate, and Bichardsonian Bomanesque adapted to urban contexts and mixed uses. The type's simple, tecratigular form is derived from a logical, repetitive structural framework which is expressed externally by the hyphrenic placement of columns, storefronts, and openings on upper levels. Original Temeworks were of load-bearing massoring, but the typle easily adapted to iron and steel construction. Buildings sit on street fronts or corners, oriented directly to streets or town squares.

The Main Street style is expressed through substantial materials - such as brick, stone, and heavy plaster. Upper story window openings are located in a rhythmic serial pattern in singles or groups. The plane of the wall is articulated by structural expressions - engaged columns and lintels over openings. The ground floor has expansive glass storefroors interrupted by structural columns with transoms to an expression of the series of the structural expressions and lintels or the structural expressions and the series of the structural expressions and the series of the structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions and the structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions are structural expressions. The structural expressions are structural expressions are structural expressions are str



Key Characteristic

- Roof flat roof with projecting cornice or parapet.
 Floor Plan (Floorities circular portrains plans with
- Base articulated base by change in material, change in plane, or both
 Shading recessed arrades & entries halronies or fabric aumings
- Shading recessed arcades & entries, balconies, or fabric awnings.
 Form/Massing 1 to multiple stories, with base, middle, and top. Vi
- Form/Massing 1 to multiple stones, with base, middle, and top. Vertically proportioned with corner towers common.
 Walls flat planes of stone, brick, or plaster, punctuated by deep openings.
- include combinations of small and large openings relating to ground level openings. Serial or symmetrical composition are typical.

 8. Articulation base, middle and top of facade are clearly defined by changes in material and horizontal banding. Ground floor and/o
- Colors public buildings are more reserved, with muted colors. Otherwise, the palette is open to interpretation.

4:39 UPTOWN WHITTIER SPECIFIC PLAN, City of Whittier, California

Architectural Standards - Main Street, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule & Polyzoides, Architects and Urbanists.

Specifically, typical regulations for architectural standards include:

- The overall shape and size of buildings, categorized by building types, such as single-family homes, multi-family residences, and commercial buildings.
- Roof types, materials, and pitch, along with specifications for dormers, gables, skylights, etc.
- Massing elements that may be added to the main portion of a building, such as wings and bays.
- The composition of façade elements, such as locations of windows and doors, in relation to building corners and one another.
- The types of windows and doors which are allowed, with specifications for height and width, overall proportions, depth, ornamentation, shutters, etc.
- Other architectural elements that may define the local character of a community, such as eaves, cornices, porches, and balconies.
- Which materials are allowed, and how they can be used together.

Block Standards

To address larger project sites (typically larger than two acres) and encourage the creation of walkable neighborhoods, form-based codes may include block and subdivision standards to guide the division of large development sites into an interconnected network of new streets that follow the code's public space standards and smaller blocks that meet the code's standards for maximum block perimeter and length.

Whether to Include Architectural Standards

Whether architectural standards are necessary or appropriate depends on the intended scope and objectives of a community's form-based code, as well as the capabilities of those who will be administering the code. For some communities, developing good standards for the design of its blocks and thoroughfares in the public realm is sufficient or the most politically/economically feasible option.

Absence of architectural standards can yield development that is better than that which would be produced under conventional zoning, but which falls short of realizing the community vision. Communities that are developing a form-based code for special districts are likely to have high expectations for historic compatibility and design quality, and architectural standards will often need to be developed accordingly.

While the inclusion of wisely-developed architectural standards can help make administration of the form-based code more objective, to successfully administer a code with substantial architectural standards, communities will need to have staff with expertise in architectural design (which is somewhat uncommon), hire the consultant services of a "town architect" (an extra expense beyond the means of many communities), or assign the administration duties to a design commission (which can complicate the process, especially for developers, who are likely to be skeptical of the new form-based code anyway).

A. Site

Sites larger than 4 acres shall be subdivided further to create additional blocks.

Introduce Street

Sites being subdivided into additional blocks shall introduce streets from the list of existing and allowable street types and comply with the block-size requirements in Section 4.6.3.

C. Introduce Alleys

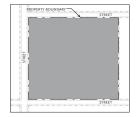
Access to blocks and their individual parcels is allowed only by alley/lane, side street or, in the case of residential development, via small side drives accessing multiple dwellings. The intent is to maintain the integrity and continuity of the streetscape without interruptions such as driveway access Therefore, although residential development allows minor interruptions along the primary frontage, the introduction of rear service theroughfares such as the company of the such as such as

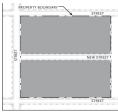
D. Introduce Lot

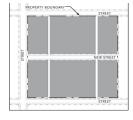
Based on the type(s) of blocks created and the thoroughfare(s) that they front, lots (parcels) are introduced on each block to correspond with the allowable building types in Section 4.4.

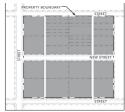
E Introduce Brainets

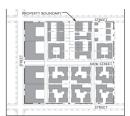
Each lot is designed to receive a building per the allowable building types identified in Section 4.4 and can be arranged to suit the particular organization of buildings desired for each particular block. The allowable building types then are combined with the allowable Frontage Types in Section 4.5 per the Zone in Section 4.3 in which the lot is located, in order to generate a particular urban form and





















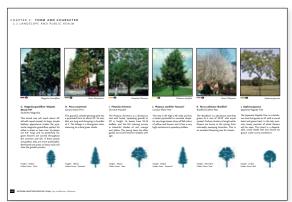
Site to be sudvivided: Illustrative Diagram Introduce Streets: Illustrative Diagram Introduce Alley: Illustrative Diagram Introduce Los: Illustrative Diagram

Procedure for Subdividing Land, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule & Polyzoides, Architects and Urbanists

n rhanists

Landscape Standards

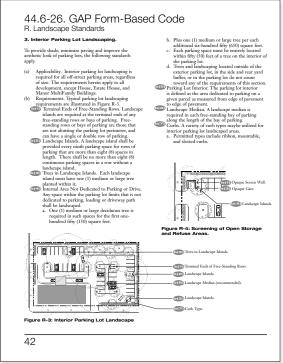
Some form-based codes include requirements to control the character and quality of the landscape within private spaces as it affects the public realm and the public good, such as requiring native species to address water usage, as well as screening parking lots from the street, buffering more or less intensive uses, and greening parking lots.



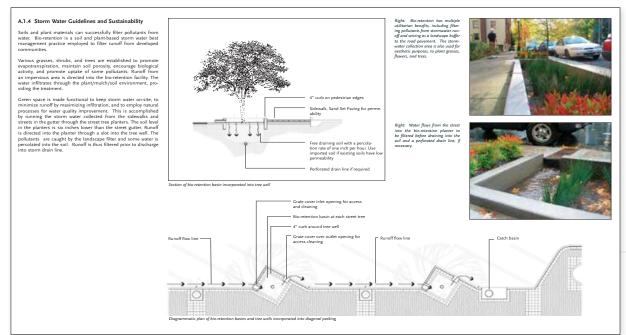
Landscape and Public Realm - Street Trees, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule & Polyzoides, Architects and Urbanists.

Green Building Standards

Requirements for environmentally sensitive, energy efficient, and low carbon footprint buildings can assist in achieving community sustainability goals.



Landscape Standards, Gridley, Allin, & Prickett Neighborhood Form-Based Code (2007), City of Bloomington, Illinois. Credit: Farr Associates.



 $Stormwater Guidelines \ and Sustainability, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule \& Polyzoides, Architects and Urbanists.\\$

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Creating the Development Review Process

Finally, the code team—presumably guided, if not led, by municipal staff and elected officials—should define the process necessary for the submission and approval of development proposals once the form-based code is in place.

These include procedures for submitting, reviewing, and approving proposed development projects, along with a variety of optional sub-procedures, such as historic preservation review and the consideration of nonconformities. Essential rules guiding overall code administration are also included, such as rules for the interpretation of code requirements or resolving perceived conflicts between the form-based code and other municipal code provisions.

Administrative vs. Discretionary Review

Defining the development review process can begin at the conclusion of the creation of the form-based code, or be tentatively established much earlier in the process, perhaps as one of the initial goals of the form-based code effort. One of the key questions will be whether submitted development proposals can largely be approved administratively by staff or if a discretionary body such as a planning commission or design review board is needed.

An important selling point for form-based codes is their potential to streamline the development review process. The requirements of a

Quick Code Guide: Building-Scale Projects
Step Instructions Code Title

Find the transect zone for your Maps

Comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards specific to your zone

Choose and comply with the standards zones

Choose and comply with the standards zones

Transect Zones

Follow the procedures and comply with the requirements for permit application

If you want to subdivide your property, follow the procedures and comply with the requirements in Subdivision

If you want to subdivide your property, follow the procedures and comply with the requirements in Subdivision

Subdivision and Land Development

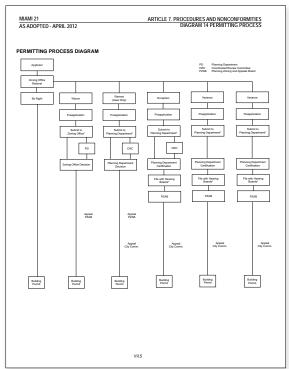
Quick Code Guide - Building-Scale Projects, Cincinnati Form-Based Code (Public Review Draft, 2012), City of Cincinnati, Ohio. Credit: Opticos Design, Inc.

form-based code are aimed at ensuring predictability in the quality and character of future development, and have been defined by a very specific, comprehensive vision developed in conjunction with the community. Therefore, administrative review and approval should be possible for all projects that comply with applicable form-based code requirements. Similarly, one of the goals of a form-based code should be to make the review and approval process as easy as possible for existing municipal staff.

As a result, the substantial investment of time and other resources necessary to create a solid form-based code can be repaid by the reduction in time and resources necessary to review and assess individual development proposals in the future. In the end, administrative project review and approval can greatly reduce uncertainty and risk for developers, encouraging them to develop under it.

Variances

Some form-based codes will need to include a cautious variance process for dealing with development that is in-line with the community vision but proposed for sites with unusual characteristics that necessitate a relaxation or modification of specific requirements of the code.



Permitting Process, Miami 21 Zoning Code (2012), City of Miami, Florida Credit: Duany Plater-Zyberk & Company.

Nonconformities

Whether a community chooses to use conventional zoning approaches or a form-based code, the way in which it deals with development that does not conform with current standards—but which was legal when constructed—is an important indicator of the extent and speed of the changes it hopes to achieve by updating its zoning code. Determining the best approach depends on the local perceptions and priorities of the community; in some, a rigid approach may not be feasible in the near term, but delaying requirements for compliance or taking a case-by-case approach can threaten the effectiveness of the new form-based code.

Road Test the Code

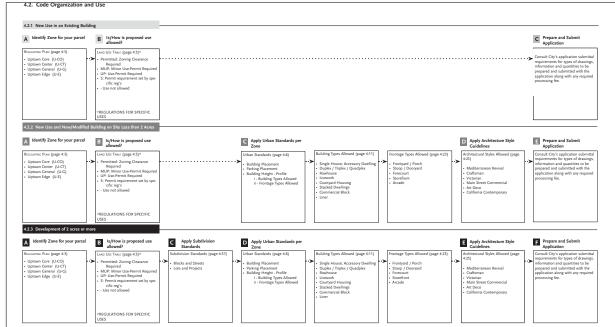
Once the draft code provisions are completed, but before they are enacted, they should be tested using existing parcel dimensions and/or past or anticipated developments to determine how well the draft code addresses real world development and design issues. The code team and/or staff responsible for development review and approval (such as planning, public works, emergency services, and building officials) should apply the new form-based code procedures and requirements to determine whether the draft code would successfully implement the community's vision without being unnecessarily burdensome to the applicant. To thoroughly test the code, local developers should be invited to participate as well.

Monitor the Performance of the Code

After the code has been adopted, its performance should be systematically monitored by staff, applying criteria similar to that used to road test the code before adoption. The code can be amended as necessary on an annual basis.

| 2.1.1 Summary of Review Authority The following table summarizes the required review and approval authority provided under this developme code: | | | | | | | | | | |
|---|-------------------------|------------------------------|------------------------|----------------------|-------------------------------|-----------------|-----------|--|--|--|
| | 2.1.2 2.1.3 | | 2.1.4 | 2.1.5 | 2.1.6 | 2.1.7 | | | | |
| Procedure | Zoning Administrator | Site Plan Review Board | Planning Commission | Zoning Commission | Zoning Board of Anneals | City Council | Reference | | | |
| Zoning Compliance Certificates | D | R | | | | | 2.2 | | | |
| Certificate of Occupancy | D | | | | | | 2.3 | | | |
| Administrative Deviation | D | | | | | | 2.4 | | | |
| Uses Permitted with Administrative Approval | D | | | | | | 2.5 | | | |
| Minor Variations without Site Plan Review | D | | | | | | 2.6 | | | |
| Minor Variations with Site Plan Review | D | R | | | | | 2.6 | | | |
| Major Variations without Site Plan Review | R | | | | <d></d> | | 2.6 | | | |
| Major Variations with Site Plan Review | R | R | | | <d></d> | | 2.6 | | | |
| Appeals | | | | | <d></d> | | 2.7 | | | |
| Amendments | R | R | | <r></r> | | <d></d> | 2.8 | | | |
| Special Use | R | R | | <r></r> | | <d></d> | 2.9 | | | |
| Official Development Plan | R | R | | <r></r> | | <d></d> | 2.10 | | | |
| Critical Traffic Management Areas | R | R | | | | <d></d> | 2.11 | | | |
| Traffic Impact Analysis | R | R | | | | R | 2.12 | | | |
| Subdivision Plat (with waiver) | R | | <r></r> | | | <d></d> | 2.13 | | | |
| Subdivision Plat (without waiver) | D | | | | | | 2.13 | | | |
| Tract Survey | D | | | | | | 2.13 | | | |
| Multifamily Plan | | | <r></r> | | | <d></d> | 2.13 | | | |
| Certificate of Appropriateness (oNC only) | R | R | | <d></d> | | | 7.1 | | | |
| Annexations | R | | <r></r> | | | <d></d> | 2.1.4 | | | |

Summary of Review Authority, Heart of Peoria Land Development Code (2007), Peoria, Illinois. Credit: Ferrell Madden/Code Studio.



Code Organization and Use, Uptown Whittier Specific Plan (2008), City of Whittier, California. Credit: Moule & Polyzoides, Architects and Urbanists.







Photo simulation of proposed changes to the intersection of Sycamore Avenue at San Pablo Boulevard, Central Hercules Plan (2001), City of Hercules, California. Credit: Urban Advantage (www.urban-advantage.com).

Conclusion

There are many options for municipalities that want to preserve or encourage a particular sense of place in their community. However, most find it difficult to do so.

One reason is conventional zoning's narrow focus on what uses are permitted (or rather what uses are prohibited). While this approach has been remarkably successful at protecting the health and safety of the public over nearly a century, conventional zoning has neglected to provide guidance—some would say leadership—on what the physical character of our communities should be.

How Flexible?

Admittedly, our individual aesthetic preferences are diverse. Some critics contend that form-based codes threaten to dictate architectural style, which encourages the creation of "cookie cutter" communities as monotonous as those they are meant to surpass. Many of these same critics observe that form-based codes and other design standards tend to favor architectural styles or features from specific—and possibly idealized—eras in the past, rather than addressing the actual needs and preferences of people living today (porches that are charming but rarely used are often cited as an example). Some even believe that conventional zoning, by focusing on what uses are permitted, allows for greater freedom in the design of our communities, from large urban areas to the buildings we call home.

Advocates counter that form-based codes are exceedingly flexible, and can be made to not only allow but facilitate a broad scope of architectural, landscape, and urban design in a community. At the same time, many of them will acknowledge that the most successful form-based codes tend to be those in which the community has comprehensively identified the specific details of form that it wants and will require of future development.

Will It be Accepted by Developers?

Some developers have expressed unease about having to adapt to a new system of regulation and development review, often complaining that the existing development review process (typically following conventional methods of zoning and regulation) is already too onerous and frustrating. Indeed, it's not uncommon for communities with exacting standards regarding use to be attracted to form-based codes, but choose to simply add a new layer of regulation to existing requirements.

However, the development of a comprehensive form-based code usually requires a community to reassess its existing system of development regulation. In addition, the greater precision and predictability inherent in most form-based codes can offer a community the opportunity to streamline the development review process, often with the aim of persuading local developers to support the new code and, ultimately, to encourage the type of development wanted by the community.

An Approach Deserving Wider Recognition

In the end, form-based codes are but one approach available to communities, but it is one that deserves wider recognition among municipal staff and elected officials. The term "form-based codes" is becoming familiar to many, but relatively few understand how they work, how adaptable they can be, and what would be entailed in creating one for their community. CMAP hopes that this guide will help advance that understanding within our region.

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Learn More

This guide to form-based codes is intended as an introduction. We hope that it will help local staff, elected officials, and residents in municipalities throughout our region determine whether a form-based code might be right for their community.

Most communities will want to gain a fuller understanding of the details of form-based codes before they embark on the process of creating one. Fortunately, many resources are available for communities that want to take that next step.

Form-Based Codes Institute

Based in Chicago, FBCI is a non-profit professional organization dedicated to advancing the understanding and use of form-based codes throughout the United States. As part of its core mission, FBCI develops standards for form-based codes, identifying the essential elements of a well-crafted code and highlighting the best examples for other communities to learn from.

FBCI's website (www.formbasedcodes.org) provides several resources on form-based codes, including definitions, sample codes that exhibit best practices, a posting of current RFPs from communities developing form-based codes, and a sample RFQ that municipalities can use, along with an evaluation checklist to help communities evaluate consultant qualifications and work proposals.

FBCI provides education for municipal staff, elected officials, and residents engaged in planning for their communities. At present, FBCI offers the following courses, led by several of the world's leading experts on form-based codes, who continually review and write codes in their work:



FBC 101e: ABCs of FBCs On-Line

An 8-hour web-based course that provides a comprehensive introduction to the principles and components of form-based codes, as powerful regulatory tools to shape community form and character. The course is composed of eight segments arranged in sequential order, with recorded presentations, reading assignments and a virtual field exercise, which can be completed at the convenience of the participant in a single day or during a period of up to six weeks.

FBC 201:

Preparing a Form-Based Code - Design Considerations

An advanced course for individuals who have completed FBC 101e. During two days, participants gain an in-depth understanding of urban form for a regulatory framework, exploring design possibilities for greenfield sites, redevelopment sites, already builtout communities, and regional plans. Instructors explain how design principles are applied to create the basic elements of a formbased code (such as building form and public space standards), through lecture and case study, combined with "hands-on" participatory exercises.

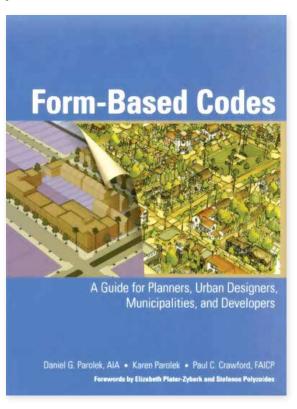
FBC 301: Completing, Adopting and Administering the Code

A two-day, advanced course for individuals who have completed FBC 101e, detailing the mechanics of creating, adopting, and administering a form-based code in a community, including:

- How to structure the coding process, including what must happen before and after the code is drafted.
- The legal aspects of adopting a form-based code (for example, its consistency with a comprehensive plan).
- What to keep or discard from an existing conventional code.
- The advantages and disadvantages of mandatory, parallel, and floating-zone form-based codes.
- The role of design standards within the development review process.
- How form-based codes are adopted and implemented.
- Insulating against potential challenges.

Form-Based Codes: A Guide for Planners, Urban Designers, Municipalities, and Developers

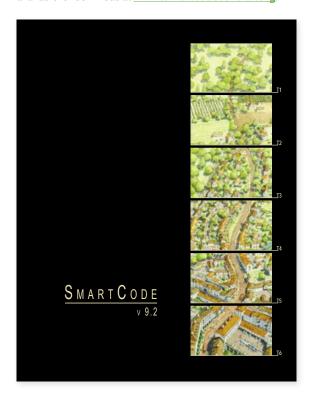
To explain how a form-based code can be developed, this guide follows the approach recommended by architects Daniel and Karen Parolek of Opticos Design, Inc. (www.opticosdesign.com), authors (with Paul Crawford) of Form-Based Codes: A Guide for Planners, Urban Designers, Municipalities, and Developers (John Wiley & Sons, 2008). At present, their textbook offers the most comprehensive explanation of how form-based codes work and how they are created, drawing upon years of experience developing award-winning form-based codes for communities across the nation (many of which are featured in the images included in this guide). The book is lavishly illustrated with diagrams, maps, plans, and renderings from numerous case studies that demonstrate best practices in the creation of form-based codes.

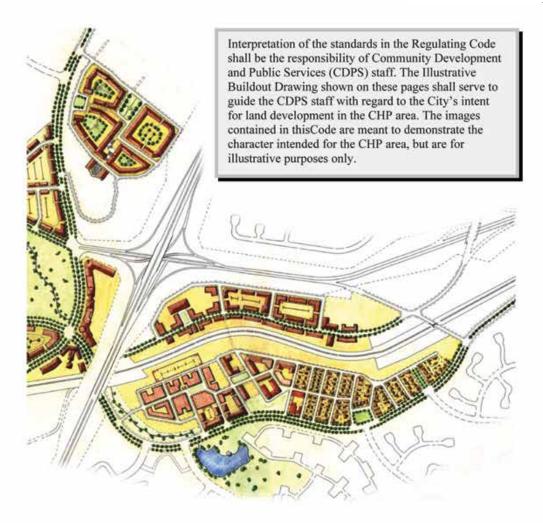


SmartCode

The SmartCode is a comprehensive, transect-based form-based code template (or "model ordinance") that includes model language, standards, and requirements for multiple scales of development by the public and private sectors, as well as administrative procedures for development review and approval. It is intended to be customized to the local context, priorities, and legal requirements of each community that uses it.

Approachable and relatively easy to follow, it has been used by several communities across the United States, and refined over the years due to the fact that it is "open source" and free of charge. It is available for download at www.smartcodecentral.org.





How to Use the Regulating Code

- 1. Determine whether your use is permitted in the Central Hercules Plan area.
- Determine whether your site falls within the Waterfront District, Central Quarter, Hospitality Corridor, or Hilltown.
- Determine which Street Type your lot fronts. (If you have a corner lot, you must determine the primary space or street based on the hierarchy on page II-2. Review Chapter II for provisions about the Street Type that corresponds to the lot.
- Review the Use Table (Chapter III) and the General Provisions (Chapter VI) which apply throughout the Central Hercules Plan area.
- Review the Projecting Façade Elements and Architectural Regulations (Chapter IV) which contain specific rules for Buildings.

1-3

16 July, 2001

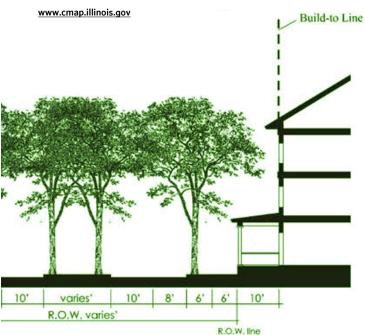
Central Hercules Plan (2001), City of Hercules, California. Credit: Dover, Kohl & Partners.

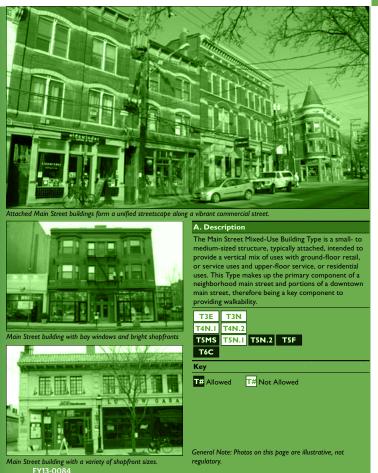
Official Minutes – April 14, 2024 Appendix 1

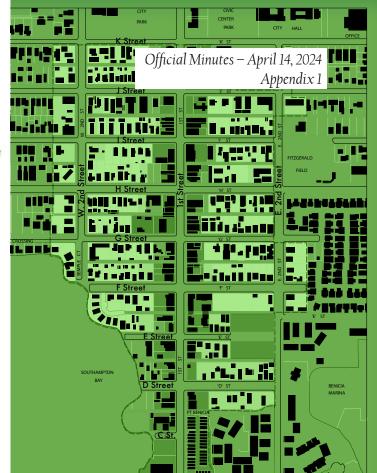


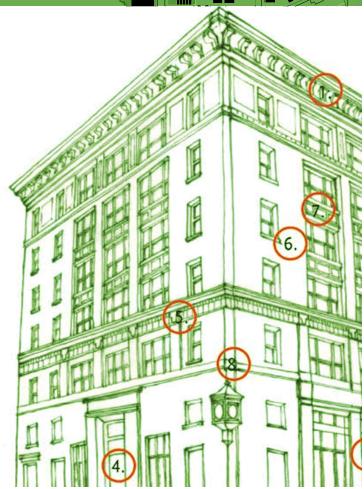
233 South Wacker Drive, Suite 800 Chicago, IL 60606

312-454-0400 info@cmap.illinois.gov









City of Cincinnati Form-Based Code

Fianning Commission

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PO Box 948 - 410 Ludington St., Second Flooi Escanaba, MI 49829 906-789-7302

OFFICER REPORT

Name: Delta County Liaison

Date: April 11, 2024

The April meeting of the Delta County Planning Commission scheduled for April 1^{st} , 2024 was canceled. The next meeting is scheduled for Monday, May 6^{th} , 2024.

Kasja Nelson, Delta County Liaison

Fianning Commission

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PO Box 948 - 410 Ludington St., Second Floor Escanaba, MI 49829 906-789-7302

COMMITTEE REPORT

From: Consultant Selection Committee

Date: April 11, 2024

The committee that was appointed to review all submissions in response to the Master Plan RFP between April 1st and April 11th, and to recommend a shortlist of consultants to the Planning Commission by April 12th, did review the one submission received on April 11th. The committee found that the submission had all required deliverables, presented a reasonable timeline, offered a sound budget proposal, and met all expectations in terms of evaluation. The committee therefore recommends the adoption of the following resolution:

"RESOLVED, That the Planning Commission will, upon invitation, hold an interview with Beckett & Raeder, Inc. in accordance with the previously-set planning consultant selection timeline."

Tyler Anthony, Secretary/Vice-Chair

Zoning Ordinance Amendment Request

Issue Description:

The Zoning Ordinance which became effective as of August 18, 2023 included a number of amendments from the previous version of the ordinance. This included Chapter One definition changes to <u>Front Lot line</u>, which was deleted, and the addition of new definitions for <u>Lot Line</u>, <u>Primary Front</u> and <u>Lot line</u>, <u>Rear</u> among a number of other changes.

These changes have a significant impact on some corner lots. Previously, the Zoning Ordinance allowed for the election of the Primary Front Lot Line which then in turn determines the location of the Rear Lot Line. The amended changes now require the Primary Front Lot Line to abut the street upon which the property has its address.

The impacts of these amendment changes may best be demonstrated through an example. Please note **Drawing One** which illustrates the setback requirements for the current Ordinance. As shown, for 60 feet wide by 135 feet long lot with the address facing the street parallel to the long lot dimension (14^{th} Avenue), the Primary Front Lot line, setback is 21 feet ($35\% \times 60$ feet) and the Rear Lot Line Set back is 20 feet. This leaves only 19 feet of buildable width.

Drawing Two is an example of the setbacks if the Primary Lot Line could be elected which in this example would be 14th Street. This provides a more reasonable buildable width yet protects the Front Yard setback along both abutting streets.

City Wide Impact:

The existing ordinance affects all corner lots where the address is facing a street that runs parallel to the long side of the lot and the lot width is approximately 70 feet or less. Not all corner lots are impacted, most are not, but the number impacted is still quite large. Driving down 14th Street 6-8 lots appear to be affected on just this one street.

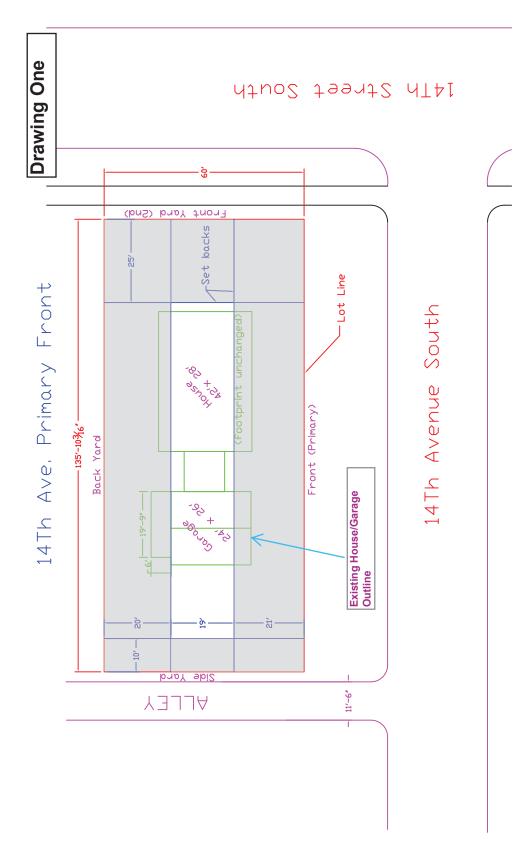
For these impacted lots making improvements or renovations which alter exterior dimensions to a home or attached garage would be prohibited. This will make these lots less desirable and many may fall into disrepair over time affecting property values and neighborhood aesthetics.

For example, in our case we are aging and desire to make improvements which would allow us to remain in our home as mobility becomes more challenging. The modest expansion we are planning is shown in **Drawing Two**. Otherwise, we would be forced to move but would hate leaving the neighborhood we love and cherish.

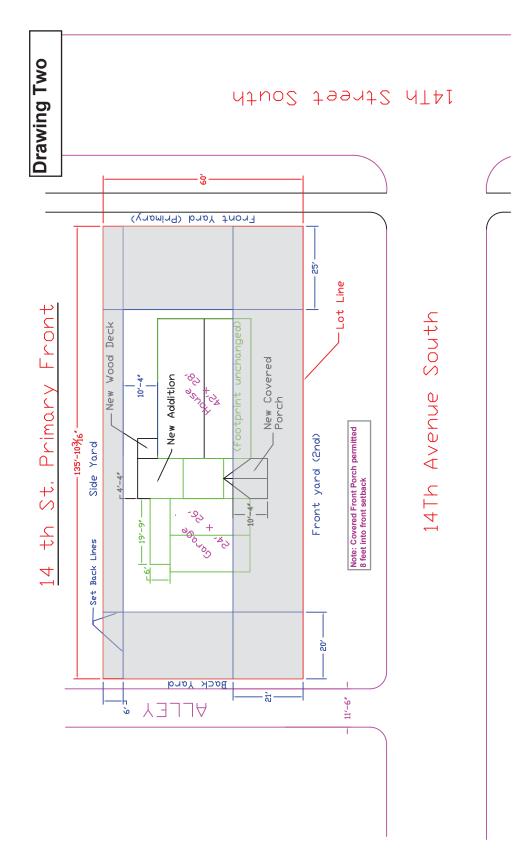
Suggested Amendment Change:

Change the definition in Chapter One, for Lot Line, Primary

- <u>Current Definition:</u> means the property line abutting a street upon which the property has its address
- <u>Suggested Change:</u> means the property line abutting a street upon which the property has its address, except for corner lots abutting two streets when the buildable width between Primary Front and Rear Setbacks would be less than 30 feet. In such case the Primary Front Lot line may be elected to the non-addressed street side.



74 of 75 Exhibit C



75 of 75 Exhibit C