

City of Biddeford
Downtown Committee
April 23, 2019 5:30 PM Council Chambers
205 Main Street

- 1. Call to order**
- 2. Approval of the Minutes**
 - 2.a. Downtown Committee Meeting Minutes - March 18, 2019
[3-18-2019 Downtown Committee Minutes.docx](#)
- 3. Staff Update**
 - 3.a. 20190423 - Staff Update
[Staff Update - Brief](#)
- 4. Discussion/Review**
 - 4.a. 20190423 Item 4.a. Downtown Committee - Hamburger Stand
[4-23-2019 - Limited Parking St. Mary's Street ORDER.docx](#)
[Item 4a Downtown Committee - Hamburger Stand - Brief](#)
 - 4.b. 20190423 Item 4b - Center Street Loading Zone
[4-23-2019 Loading Zone Center Street ORDER.docx](#)
[Item 4b Downtown Committee - Center Street Loading Zone-Brief](#)
 - 4.c. 20190423 Item 4c - Remove Disability Parking at Foss and Pool
[4-23-2019 - Delete Disability Parking Foss Street ORDER.docx](#)
[Item 4c Downtown Committee - Remove Disability Parking at Foss and Pool - Brief](#)
 - 4.d. 20190423 Item 4d - Downtown Committee, Request for 15-Minute Spaces at 288 Main St
[4-23-2019 Limited Parking 288 Main St 2hr to 15min ORDER.docx](#)
[Item 4d Downtown Committee-288 Main Street UU Market - Brief](#)
 - 4.e. Item 4e - Downtown Committee, Review Disability Parking near Tan Tone & Do
[4-23-2019 Disability Parking Foss and King Street ORDER.docx](#)
[Item 4e Downtown Committee-Disability Parking, Tan Tone Do - Brief](#)
 - 4.f. 20190423 Item 4f - Downtown Committee, Review Disability Parking Near Summer Street Housing Association
[4-23-2019 Disability Parking Summer Street ORDER.docx](#)
[Item 4f Downtown Committee-Disability Parking, Summer St Housing Association - Brief](#)
 - 4.g. 20190423 Item 4g - Downtown Committee, 65 Jefferson Street, 30-minute Parking
[4-23-2019 Limited Parking 65 Main Street ORDER](#)
[Item 4g - Downtown Committee - 65 Jefferson Street - Brief](#)
 - 4.h. 20190423 Item 4h - Downtown Committee, No Parking Zone, Maple St
[4-23-2019 No Parking Maple Street ORDER](#)
[20190423 Item 4h - Downtown Committee -No Parking Maple Street - Brief](#)
- 5. Adjourn**