



Legislation Details

File #:	22-1664	Version:	1
Type:	Bill	Status:	Passed
File created:	12/16/2022	In control:	Land Use, Transportation & Infrastructure Committee
On agenda:	2/6/2023	Final action:	2/8/2023
Title:	<p>A bill for an ordinance amending the Denver Zoning Code, establishing the Cherry Creek East Mixed Use Design Overlay zone district and the Cherry Creek East Residential Design Overlay zone district, and clarifying certain rules of measurement.</p> <p>Approves a Denver Zoning Code text amendment to create the Cherry Creek East Commercial Mixed -Use Design Overlay zone district (DO-9) and the Cherry Creek East Residential Design Overlay zone district (DO-10), as well as make a minor clarification to the rules of measurement. The Committee approved filing this item at its meeting on 12-20-2022.</p>		
Sponsors:			
Indexes:	Lucas Palmisano		
Code sections:			
Attachments:	<p>1. 22-1664_CPD_18i0000064_OrdinanceRequestForm_121622_TA, 2. 22-1664_CPD_CCE_DesignOverlays_LUTI, 3. CCE_Overlays_LUTI_Draft_121522_Comments, 4. 18i-00064_CCE_DO_LUTI_Report_121522, 5. 18i-00064_CCE_DO_LUTI_Presentation_121522, 6. 2018i-00064_CCE_Overlays_MA_Application, 7. CCE_DesignOverlays_LUTI, 8. 9_13_DZC_070122_CCE_Overlays_Clean_010323, 9. 22-1664 Filed Bill_CherryCreekOverlays_TextAmendment_20221222, 10. 22-1664 Filed Bill_CherryCreekOverlays, 11. 18i-00064_CCE_DO_CC_Presentation_010223, 12. CCE_Design_Overlays_Amendment_Markup, 13. 18i-00064_CCE_DO_CC_Report_010223, 14. 2018i-00064_CCE_Overlays_MA_Application, 15. CCE_Overlays_Public_Comments, 16. CCE_Overlays_Public_Comments_020623, 17. 22-1664_Signed, 18. 22-1664 For an ordinance amending the Denver Zoning Code, establishing the Cherry</p>		

Date	Ver.	Action By	Action	Result
2/8/2023	1	Mayor	signed	
2/6/2023	1	Council President	signed	
2/6/2023	1	City Council	placed upon final consideration and do pass	Pass
1/9/2023	1	City Council	ordered published with a future required public hearing	
12/20/2022	1	Land Use, Transportation & Infrastructure Committee	approved for filing	Pass