1	<b>CITY OF LITTLETON, COLORADO</b>
2 3	CC Ordinance No. 13
4	Sories 2025
5	Series, 2025
6 7	AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF LITTLETON,
8	COLORADO, OF A CODE TEXT AMENDMENT TO TITLE 10, THE
9	UNIFIED LAND USE CODE, REGARDING MASTER SIGN PLANS
10	
11	
12	WHEREAS, the City Council of the City of Littleton, Colorado passed Ordinance 24-2021
13	in October of 2021 which enacted Littleton City Code Title 10, the "Unified Land Use Code"
14	(ULUC); and
15	
16	WHEREAS, Section 10-9-3.2.A.4. of the ULUC authorizes the director of community
17	development to initiate a code text amendment; and
18	
19	WHREEAS, since October 2021, staff, property owners, business owners, and applicants
20	must comply with the ULUC with site-specific applications; and
21	
22	WHEREAS, staff conducted study sessions with the Littleton City Council and Planning
23	Commission regarding a Master Sign Plan from February to April, 2025; and
24 25	WIFDEAS the Moster Sign Dien was included in the ULUC in several reconved sections.
25 26	<b>WHEREAS</b> , the Master Sign Plan was included in the ULUC in several reserved sections; and
20 27	dilu
28	WHEREAS, large multi parcel commercial developments and campus environments do
29	not have sign standards allowing for cohesive, multi parcel signage; and
30	not nuve sign standards anowing for conesive, manipareer signage, and
31	WHEREAS, on June 9, 2025, the planning commission held a public hearing to consider
32	a recommendation to the Littleton City Council on the adoption of the code text amendment.
33	
34	NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF
35	THE CITY OF LITTLETON, COLORADO, THAT:
36	
37	Section 1: Title 10, Chapter 1, Section 3.10.B.A is hereby amended to read as follows:
38	
39	<b>12.</b> BUILDING WAYFINDING SIGNS. NON-RESIDENTIAL BUILDINGS MAY
40	INCLUDE SIGNAGE INDICATING THE LOCATION(S) OF ANY ENTRANCE. THE
41	MAXIMUM ENTRY SIGNAGE ATTACHED TO A BUILDING SIZE FOR NON-
42	RESIDENTIAL BUILDINGS IS TEN SQUARE FEET. FOR NON-RESIDENTIAL
43	BUILDINGS OVER 60,000 SQUARE FEET, ONE WAYFINDING SIGN INDICATING
44 45	A SERVICE ENTRANCE SHALL BE ALLOWED. THE MAXIMUM SIZE OF A
45 46	SERVICE WAYFINDING SIGN SHALL BE THIRTY-TWO SQUARE FEET. SERVICE ENTRANCE SIGNS ARE PROHIBITED FOR NON-RESIDENTIAL
40	SERVICE ENTRAINCE SIGINS ARE FROMIDITED FOR NON-RESIDENTIAL

47	BUILDINGS UNDER 60,000 SQUARE FEET.
48	13. DRIVE-THRU MENU BOARDS. FOR THE PURPOSES OF THIS SECTION, "DRIVE-
49	THRU MENU BOARD" SHALL MEAN A FREESTANDING OR MOUNTED
50	SIGNAGE STRUCTURE, SPECIFICALLY DESIGNED TO DISPLAY COMMERCIAL
51	MESSAGING FOR USERS WITHIN A DRIVE-THRU ACCESS LANE AT A
52	BUSINESS.
53	I. QUANTITY. ONE PRIMARY AND ONE SECONDARY DRIVE-THRU
54	SIGN IS ALLOWED PER DRIVE-THRU LANE.
55	II. ELECTRONIC DISPLAYS. DRIVE-THRU SIGNS MAY INCLUDE A
56	SPEAKER AND AN ELECTRONIC SCREEN TO DISPLAY
57	INFORMATION TO THE USERS WITHIN A DRIVE-THRU ACCESS
58	LANE.
59	
60	Section 2: Title 10, Chapter 1, Section 3.10.G is hereby added to read as follows:
61	section = The To, Chapter 1, Section 5.10.0 is hereby added to read as follows.
62	SUBSEC. 10-1-3.10.G MASTER SIGN PLAN
63	<b>A. GENERALLY</b> . THIS SUBSECTION IDENTIFIES STANDARDS OF
64	APPLICABILITY AND MAXIMUM SIGNAGE FOR LARGE SCALE
65	COMMERCIAL SITES, MULTI-PARCEL COMMERCIAL SITES, SHOPPING
66	CENTERS, AND CAMPUS ENVIRONMENTS. THE PROCESS FOR
67	APPLYING FOR A MASTER SIGN PLAN (MSP) IS ESTABLISHED IN
68	SUBSECTION 10-9-5.9, MASTER SIGN PLAN.
69	<b>B. PURPOSE.</b> THE PURPOSE OF THE SIGN REGULATIONS ESTABLISHED
70	IN THIS SECTION OF THE CODE IS TO CREATE AND IMPLEMENT A
70	COORDINATED PLAN THAT ESTABLISHES A MORE COMPREHENSIVE,
72	EFFICIENT, AND UNIFIED APPROACH TO THE DESIGN, PLACEMENT,
73	AND APPEARANCE OF SIGNAGE WITHIN A SUBJECT PROPERTY.
73 74	SIGNAGE, WHICH IS PROPOSED AS PART OF AN MSP, MAY DEVIATE
75	FROM GENERAL SIGNAGE STANDARDS ADDRESSED IN SUBSECTION
76	10-1-3.10 SIGN STANDARDS AND SPECIFIC SIGNAGE STANDARDS OF
70	INDIVIDUAL ZONE DISTRICTS IN TERMS OF THE TYPES AND
78	NUMBERS OF SIGNS ALLOWED, THE MAXIMUM SIGN AREA,
78 79	MATERIALS, AND ILLUMINATION STANDARDS. THE MSP PROCESS
80	HELPS ENSURE THAT SIGNS ALIGN WITH THE PURPOSE OF THE SIGN
80 81	CODE STANDARDS AND ARE:
82	1. CONSISTENT WITH THE CITY'S DESIGN STANDARDS;
82 83	2. ADHERE TO DEVELOPMENT'S DESIGN GUIDELINES IF
83 84	APPLICABLE;
84 85	3. PROMOTE ECONOMIC DEVELOPMENT;
85 86	<ul><li>4. CONTRIBUTE POSITIVELY TO THE BUILT ENVIRONMENT;</li></ul>
80 87	5. ALIGN WITH ZONING AND LAND USE REGULATIONS;
87 88	
89	6. BALANCE AESTHETIC CONSISTENCY; AND 7. ENSURE RECULATORY COMPLIANCE AND EUNCTIONALITY
89 90	<ul><li>7. ENSURE REGULATORY COMPLIANCE AND FUNCTIONALITY.</li><li>C. APPLICABILITY.</li></ul>
90 91	C. APPLICABILITY. 1. MSPS ARE PERMISSIBLE FOR MULTI-PARCEL SITES AND
91 92	
92	CAMPUS (I.E. HOSPITALS AND COLLEGES) ENVIRONMENTS

93	THAT ARE A MINIMUM OF TEN ACRES AND LOCATED IN ONE
94	OF THE FOLLOWING ZONING DISTRICTS:
95	1. CORRIDOR MIXED (CM);
96	2. BUSINESS CENTER (BC); OR
97	3. INDUSTRIAL PARK (IP).
98	D. STANDARDS FOR ALL MASTER SIGN PLANS
99	1. CONTENT. AN MSP IS REQUIRED TO ILLUSTRATE THE
100	PROPOSED SIGNAGE AND ITS COMPLIANCE WITH THIS
101	SECTION. THE FOLLOWING SIGNAGE REQUIREMENTS ARE FOR
102	PERMANENT ATTACHED SIGNAGE, PERMANENT
103	FREESTANDING SIGNAGE, AND EXEMPT SIGNAGE.
104	A. ATTACHED SIGNAGE. THIS SIGNAGE TYPE REFERS TO
105	SIGNAGE PHYSICALLY ATTACHED TO BUILDING WALLS.
106	THESE SIGNS INCLUDE, BUT ARE NOT LIMITED TO,
107	AWNING, MARQUEE, MURAL, PROJECTING, WALL, OR
108	WINDOW SIGNS. EACH INDIVIDUAL BUILDING OR
109	TENANT SPACE SHALL ABIDE BY THE CM STANDARDS IN
110	TABLE10-3-5.1.2CMUATTACHEDSIGNSTANDARDS
111	REGARDLESS OF THE ZONING DISTRICT WITHIN WHICH
112	THE SITE IS LOCATED. THE FOLLOWING EXCEPTIONS TO
113	TABLE 10-3-5.1.2 CMU ATTACHED SIGN STANDARDS IS
114	ALLOWED THROUGH THIS MASTER SIGN PLAN PROCESS
115	FOR BETTER WAYFINDING.
116	1. THE MAXIMUM ALLOWED WALL SIGN AREA FOR
117	A BUILDING FAÇADE THAT FRONTS A
118	COMMERCIAL CORRIDOR OR SUBURBAN
119	CONNECTOR (AS DEFINED IN THE LITTLETON
120	TRANSPORTATION MASTER PLAN) IS EITHER 40
121	SQUARE FEET OR 1 SQUARE FOOT FOR EVERY 1.5
122	LINEAR FEET OF THE BUILDING'S FAÇADE,
123	WHICHEVER IS LARGER. THIS APPLIES TO
124	BUILDINGS ABUTTING THE FOLLOWING DESIGNATED STREETS:
125 126	A. WEST BOWLES AVENUE
120	A. WEST BOWLES AVENUE B. WEST BELLVIEW AVENUE
127	C. SOUTH BROADWAY STREET
128	D. WEST COUNTY LINE ROAD
130	E. SOUTH FEDERAL BOULEVARD
130	F. SOUTH LINCOLN STREET
132	G. WEST AND EAST MINERAL AVENUE
132	H. SOUTHPARK DRIVE
133	I. SOUTHPARK TERRACE
134	J. SOUTHPARK LANE
136	K. SOUTH SANTA FE DRIVE
130	2. THE MAXIMUM ALLOWED WALL SIGN AREA PER
137	EACH WALL SIGN SHALL BE 300 SQUARE FEET FOR
100	

139	A BUILDING FAÇADE THAT IS LOCATED MORE
140	THAN 200 FEET FROM A COMMERCIAL CORRIDOR
141	OR SUBURBAN CONNECTOR, AND FOR BUILDINGS
142	OVER 100,000 SQUARE FEET.
143	B. FREESTANDING SIGNAGE. THIS TYPE REFERS TO
144	SIGNAGE LOCATED ON THE SUBJECT PROPERTY BUT
145	HAS STANDALONE STRUCTURAL SUPPORT. THESE SIGNS
146	ARE LIMITED TO PYLON, OR MONUMENT. THE BELOW
147	STANDARDS PERTAIN TO PERMANENT, FREESTANDING
148	SIGNS.
149	1. FREESTANDING MULTI-PARCEL SIGNS:
150	A. QUANTITY AND LOCATION: ALLOWED AT
151	ENTRANCES INTO AN MSP ELIGIBLE SITE
152	DIRECTLY ADJACENT TO AN ENTRANCE
153	INTO THE SUBJECT PROPERTY, OR AT THE
154	INTERSECTION OF TWO STREETS WITH
155	CLASSIFICATIONS OF COMMERCIAL
156	CORRIDOR OR SUBURBAN CONNECTOR. NO
157	TWO FREESTANDING MULTI-PARCEL SIGNS
158	SHALL BE LOCATED WITHIN 600 FEET OF
159	EACH OTHER, AS MEASURED ALONG THE
160	PERIMETER OF THE SUBJECT PROPERTY,
161	UNLESS SEPARATED BY A PUBLIC RIGHT-
162	OF-WAY.
163	B. MAXIMUM HEIGHT AND SIZE: A
164	FREESTANDING MULTI-PARCEL SIGN
165	SHALL BE IN THE FORM OF A MONUMENT
166	OR PYLON SIGN, MAY HAVE A MAXIMUM
167	HEIGHT OF 25 FEET, AND MAY HAVE A
168	MAXIMUM SIGNAGE AREA PER TABLE NOTE
169	2 IN THE CM STANDARDS IN TABLE 10-3-5.1.3
170	CMU FREESTANDING SIGN STANDARDS.
171	ONLY TWO PARALLEL FACES ARE
172	ALLOWED.
173	C. ELECTRONIC MESSENGER SIGNS ARE
174	PROHIBITED EXCEPT FOR DIGITAL SIGNS
175	THAT ARE COMPOSED OF FOUR NUMERIC
176	DIGITS.
177	2. IF THE APPLICANT DOES NOT UTILIZE THE FREESTANDING
178	MULTI-PARCEL SIGN STANDARDS AS OUTLINED HEREIN, ALL FREESTANDING SIGNS SHALL ABIDE BY THE CM STANDARDS
179	
180	IN TABLE 10-3-5.1.3 CMU FREESTANDING SIGN STANDARDS.
181	3. IF AN APPLICANT UTILIZES THE FREESTANDING MULTI-
182	PARCEL SIGN STANDARDS AS OUTLINED HEREIN, THEN THE
183	
184	FOLLOWING SIGNAGE STANDARDS APPLY TO THE OTHER PARCELS WITHIN THE SUBJECT PROPERTY.

185	A. ALL INDIVIDUAL PARCELS WITHIN THE SUBJECT
186	PROPERTY SHALL BE RESTRICTED TO THE MONUMENT
187	SIGN STANDARDS FOR THE CM DISTRICT LOCATED
188	WITHIN TABLE 10-3-5.1.3 CMU FREESTANDING SIGN
189	STANDARDS. PYLON SIGNS ARE ALLOWED FOR MULTI-
190	PARCEL SIGNS, BUT POLE SIGNS AND PYLON SIGNS ARE
191	THEREFORE PROHIBITED FOR THE INDIVIDUAL PARCELS
192	WITHIN THE SUBJECT PROPERTY.
193	B. ALL OTHER FREESTANDING SIGN TYPES ARE
194	PROHIBITED APART FROM THE EXEMPT SIGNS FOUND
195	WITHIN THIS CODE.
196	C. ELECTRONIC CHANGEABLE COPY IS PROHIBITED
197	EXCEPT WHERE OTHERWISE ALLOWED WITHIN THIS
198	SECTION.
199	D. POST SIGNS ARE ALLOWED PER TABLE 10-3-5.1.3 CMU
200	FREESTANDING SIGN STANDARDS.
201	
202	Section 3: Title 10, Chapter 3, Section 5.1 is hereby amended to read as follows:
203	
204	B. Master Sign Plan. Reserved REFER TO SUBSEC. 10-1-3.10.G.
205	C. Sign Types.
206	1. Unlisted Sign Types. Sign types that are not listed in the following tables are prohibited in
207	these districts

207

Table 10-3-5.1.1     CMU Sign Types									
	P = Permitted; "" = Prohibited								
Sign Types	Neighborhood Commercial (NC)	Commercial CORRIDOR Mixed (CM)							
Attached Signs									
Arcade Sign		Р							
Awning Sign	Р	Р							
Blade Sign	Р	Р							
Marquee Sign		Р							
Projecting Sign	Р	Р							
Wall Sign	Р	Р							
Window Sign	Р	Р							
Freestanding Signs									
Monument Sign	Р	Р							
Pole Sign		Р							
Post Sign	Р								
Pylon Sign		Р							

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- 209 210
- D. Attached Signs. Set out in Table 10-3-5.1.2, *CMU Attached Sign Standards*, are the types, numbers, areas, heights, and methods of illumination allowed for each sign type and district.

areas, heights, and methods of illumination allowed for each sign type and district. Table 10-3-5.1.2 CMU Attached Sign Standards							
Sign Types / Standards	Neighborhood Commercial (NC)	Commercial CORRIDOR Mixed (CM)					
Arcade Sign							
Number Allowed		1 per public entrance under arcade					
Maximum Area		6 sq. ft.					
Minimum Clearance above Sidewalk		8 ft.					
Illumination		External downlighting or halo					
Changeable Copy							
Awning or Canopy Sign							
Number Allowed	1 per street-facing façade	1 per building façade or 1 per storefront for a mixed-use or multi-tenant building					
Maximum Area	6 sq. ft. with a vertic	al dimension of 1 ft.					
Minimum Vertical Clearance / Maximum Height Above Grade	Minimum 8 ft. / Maximum no h	nigher than top of ground floor <sup>4</sup>					
Illumination	External do	wnlighting					
Changeable Copy		-					
Blade Sign							
Number Allowed	1 per each 10 ft. of an awning or canopy	1 per each 8 ft. of an awning or canopy					
Maximum Area	3 sq. ft. per face; 12 sq. ft. per sign	8 sq. ft. per face; 16 sq. ft. per sign					
Minimum Vertical Clearance / Maximum Height Above Grade	8 ft.	8 ft.					
Illumination		External downlighting					
Changeable Copy							
Marquee Sign							
Number Allowed		1 per front building façade					
Maximum Area <sup>1</sup>		32 sq. ft. or 1 sq. ft. of sign area for each 1.5 linear foot of building front width, whichever is greatest					
Min. / Max. Clearance Above Grade		12 ft. / 25 ft.					
Maximum Distance from Building Façade		48 inches⁴					

Table 10-3-5.1.2 CMU Attached Sign Standards							
Sign Types / Standards	Neighborhood Commercial (NC)	Commercial CORRIDOR Mixed (CM)					
Illumination		Internal or halo					
Changeable Copy		Permitted					
Projecting Sign							
Number Allowed	1 per street-facing façade	1 per tenant per building frontage					
Maximum Area	18 sq. ft. per face;	36 sq. ft. per sign					
Min. /Max. Clearance Above Grade	8 ft. / No higher tha	in the ground floor					
Maximum Projection from Wall	6 ft.; 3 ft. into right-of-way (subj	ject to an encroachment permit)					
Illumination	Internal, halo,	or downlight					
Changeable Copy		-					
Wall Sign							
Number Allowed	1 per street-facing façade <sup>3</sup>	1 per tenant per building frontage					
Maximum Area/Sign <sup>2</sup>	32 sq. ft. or 1 sq. ft. of sign area f width occupied by an individual	5					
Max. Clearance Above Grade	No higher than	wall structure					
Maximum Projection from Wall	12 i	n. <sup>4</sup>					
Illumination	External downlighting	ng, internal, or halo					
Changeable Copy		-					
Window Sign							
Number Allowed	1 per tenant per building frontage	1 per tenant per building frontage					
Maximum Area	15% of combined area of all windows	20% of combined area of all windows					
Max. Clearance Above Grade		No higher than top of ground floor					
Illumination	Dimmable and any applicable standards in Sec. 10-1-3.11, <i>Outdoor Lighting</i> <i>Standards</i>	Dimmable and any applicable standards in Sec. 10-1-3.11, <i>Outdoor Lighting</i> <i>Standards</i>					
Changeable Copy		Permitted					
Table Notes:							

1. Reserved.

2. The area of wall signs may be increased by 25 percent for each 10 ft. of building height above 30 ft. up to a maximum of 200 sq. ft. per sign.

3. Signs may be permitted on side and rear walls facing private streets or public right-of-way where there are no primary identification signs in the same line of sight.

4. Awnings, canopies, marquees, and signs with less than 15 feet clearance above the sidewalk must meet building codes for maximum projection.

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## Section 4: Title 10, Chapter 5, Section 5.1 is hereby amended to read as follows:

## B. Master Sign Plan. Reserved REFER TO SUBSEC. 10-1-3.10.G.

Section 5: Title 10, Chapter 9, Section 3.9 is hereby amended to read as follows:

Table 10-9-3.9.1   Development Review Summary									
Development Application	Pre-App Required	Neighborhood Meeting			Public Notice	Expiration (10-9-3.8)	Applicable Standards		
	CDD = Community Development Director; PC = Planning Commission; CC = City Council; HPC = Historical Preservation Commission; AAC = Appeals and Adjustments Commission; [] = Public Hearing Required								
Code / Zoning Amen	dments								
Rezoning or Zoning Map Amendment (Sec. 10-9-4.1)	$\checkmark$	$\checkmark$	1st: CDD 2nd: [PC]	[CC]	Pu M Po	None			
City-Initiated Comprehensive Rezoning			1st: CDD 2nd: [PC]	[CC]	Pu <sup>6</sup>	None			
Code Text Amendment (Sec. 10-9-4.3)			1st: CDD 2nd: PC	CC	Pu	None			
Amendment to the Future Land Use and Character Map	$\checkmark$	$\checkmark$	1st: CDD 2nd: PC	[CC]	M Po, and as required by state law				
Site Development and	d Use Perm	its							
Abbreviated Site Plan (Sec. 10-9-5.4)			CDD	CDD	None	None			
Conditional Use Permit (Sec. 10-9-5.1)	~	$\checkmark$	CDD	[PC]	Pu M Po	1 year	Sec. 10-1- 1.4 Sec. 10-1- 1.5		
Major Plan Amendment (Sec. 10-9-5.2)	~	$\checkmark$	CDD	CDD [PC] <sup>4</sup>	M Po	Same as application being modified			
Minor Plan Amendment (Sec. 10-9-5.3)			CDD	CDD	None	Same as application being modified			
Site Plan (Sec. 10-9-5.4)	$\checkmark$	$\checkmark$	CDD	CDD <sup>9</sup>	None	2 years	Article 10- 1-3		
Temporary Use Permit (Sec. 10-9-5.5)			CDD	CDD	None	As specified in approved permit	Sec. 10-1- 1.8		

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Table 10-9-3.9.1       Development Review Summary								
Development Application	Pre-App Required	Neighborhood Meeting	Review and D Review/Recommend	ecision Decide	Public Notice	Expiration (10-9-3.8)	Applicable Standards	
CDD = C	CDD = Community Development Director; PC = Planning Commission; CC = City Council; HPC = Historical Preservation Commission; AAC = Appeals and Adjustments Commission; [] = Public Hearing Required							
Zoning Certificate (Sec. 10-9-5.6)			CDD	CDD	None	180 days	Article 10- 1-1	
Master Development Plan (Sec. 10-9-5.7)	$\checkmark$	$\checkmark$	CDD	[PC]	Pu M Po	2 years	Article 10- 1-3	
Adaptive Reuse Plan (Sec. 10-9-5.8)	$\checkmark$		CDD	CDD	None	2 years		
MASTER SIGN PLAN (SEC. 10-9- 5.9)	$\checkmark$		CDD	CDD	NONE	2 YEARS		
Improvement Plans a	and Permits	5	L	L	I			
Floodplain Certificate of Compliance (Sec. 10-9-6.1)			Floodplain Administrator	Floodplain Administrator	None	None	Article 10- 7-1 Article 10- 7-2	
Construction Plans (Sec. 10-9-6.2)			City Engineer	City Engineer	None	2 years	LEDS	
Access Permit (Sec. 10-9-6.3)			City Engineer	City Engineer	None	180 days	LEDS	
Floodplain Development Permit (Sec. 10-9- 6.4)			Floodplain Administrator <sup>3</sup>	Floodplain Administrator <sup>3</sup>	None	2 years	Article 10- 7-1 Article 10- 7-2	
Grading Permit (Sec. 10-9-6.5)			City Engineer	City Engineer	None	2 years		
Sign Permit (Sec. 10-9-6.6)			CDD	CDD	None	180 days	Sec. 10-1- 3.10 Article 10- 2-5 Article 10- 3-5 Article 10- 4-5 Article 10- 5-5	
Subdivision Improvement Agreement (SIA) (Sec. 10-6-3.1)			City Attorney City Engineer	City Manager	None	Per agreement	Sec. 10-6- 3.1	
SIA Minor Modification (Sec. 10-6-3.1)			City Engineer	City Engineer	None	Per agreement	Sec. 10-6- 3.1	
Subdivisions and Vac	ations							

	Table 10-9-3.9.1     Development Review Summary								
Development Application	Pre-App Required	Neighborhood Meeting	Review and D Review/Recommend	ecision Decide	Public Notice	Expiration (10-9-3.8)	Applicable Standards		
	CDD = Community Development Director; PC = Planning Commission; CC = City Council; HPC = Historical Preservation Commission; AAC = Appeals and Adjustments Commission; [] = Public Hearing Required								
Administrative Plat (Sec. 10-9-7.1)			CDD	CDD	None	1 year <sup>1</sup>	Chapter 6		
Final Plat (Sec. 10-9-7.2)			CDD	CDD	None	1 year <sup>1</sup>	Chapter 6		
Preliminary Plat (Sec. 10-9-7.3)	$\checkmark$		CDD	[PC]	Pu M Po	1 year <sup>2</sup>	Chapter 6		
Technical Corrections to a Plat (Sec. 10-9-7.4)			CDD	CDD	None	1 year <sup>1</sup>	Chapter 6		
Vacation Plat (Sec. 10-9-7.5)			CDD	[PC]	None	1 year <sup>1</sup>	Chapter 6		
Vacation of Streets and Easements (Sec. 10-9-7.6)		√ for streets	CDD	[CC] for streets; CDD for easements not involving public vehicular access	Pu M Po	1 year <sup>1</sup>	Chapter 6		
Historic Preservation	n Applicatio	ons							
Certificate of Appropriateness (Sec. 10-9-8.1)	$\checkmark$		CDD	[HPC]	M Po	1 year	Chapter 8		
Certificate of Demolition (Sec. 10-9-8.2)	$\checkmark$		CDD	[HPC]	M Po	1 year	Chapter 8		
Certificate of Economic Hardship (Sec. 10-9-8.3)	$\checkmark$		CDD	[HPC]	None	1 year	Chapter 8		
Designation of Historic Landmarks and Districts (Sec. 10-9-8.4)	$\checkmark$	$\checkmark$	CDD HPC	[CC]	M Po <sup>7</sup>	None	Chapter 8		
Relief, Appeals, and	Interpretat	ionis				Com			
Administrative Adjustment (Sec. 10-9-9.1)			CDD	CDD	None	Same as application being modified			
Appeal of Administrative Decision (Sec. 10-9- 9.2)			CDD	[PC] <sup>8</sup> [HPC] <sup>8</sup> [AAC] <sup>8</sup>	М	None			

	Table 10-9-3.9.1       Development Review Summary								
Development Application	Pre-App Required	Neighborhood Meeting	Review and D Review/Recommend	ecision Decide	Public Notice	Expiration (10-9-3.8)	Applicable Standards		
CDD = 0	CDD = Community Development Director; PC = Planning Commission; CC = City Council; HPC = Historical Preservation Commission; AAC = Appeals and Adjustments Commission; [] = Public Hearing Required								
Appeal of Board or Commission Decision			CDD	СС	Ро	Same as application being appealed	Same as application being appealed 10-9-3.7		
Floodplain Variance (Sec. 10-9-9.3)			Floodplain Administrator	[PC]	Pu M Po	2 years	Article 10- 7-1 Article 10- 7-2		
Variance (Sec. 10-9- 9.4)	$\checkmark$		CDD	[AAC]	M Po	None <sup>3</sup>			
Written Interpretation (Sec. 10-9-9.5)			CDD	CDD	None	None			
Miscellaneous Applic	ation Type	s							
Annexation (Sec. 10-9-4.4)	~	$\checkmark$	1st: CDD 2nd: [PC]	[CC]	Pu M Po, and as required by state law	None			
Vested Property Rights (Sec. 10-9-4.2)	~		CDD	[CC]	Pu M Po	3 years <sup>5</sup>			

		Dev	Table 10-9-3.9.1 elopment Review Summary				
Development Application	Pre-App Required	Neighborhood Meeting		Public Notice	Expiration (10-9-3.8)	Applicable Standards	
CDD = Community Development Director; PC = Planning Commission; CC = City Council; HPC = Historical Preservation Commission; AAC = Appeals and Adjustments Commission; [] = Public Hearing Required							
Table Notes:							
1. None after re							
	11	not submitted for ject to the Prelin	or the entire area subject to the Prelimi ninary Plat.	nary Plat, o	or for at least	one phase	
3. May require	1 0	g by the Plannin	g Commission in accordance with Art	cle 10-7-1	, Floodplain	Regulations,	
4. The Director	, at the Director	r's discretion, ma	ay refer application to Planning Comm	ission for a	a decision.		
approved.		-	nger than three years in the case where	-	-		
courtesy.			hity Development, additional forms of	-	-		
require news	paper notice.		hity Development, applications for des	-		icts may	
	-		, the appeal may go to different comm			Dlanda	
	for a decision.	residential prope	erties, as detailed in Subsec. 10-1-1.2.4	, will be r	eferred to the	Planning	
			public hearing in accordance with Sec public hearing in accordance with Sec				
			ers or property owners within a specif	ied distanc	e of the subje	ct property	
10 days prior to pu	blic nearing in	accordance with	Section 10-9-3.5				
Section 6	: Title 10, Cl	hapter 9, Sect	ion 5.9 is hereby added to read a	s follow	s:		
			~				
		ADDOWAL		N (MCT		ES	
		E SCALE	L OF A MASTER SIGN PLA COMMERCIAL SITES		LTI-PARCI		
	MMERCIAL		SHOPPING CENTER,				
				CABLE			
STA	ANDARDS (	OF THIS COL					
В. <b>DE</b>	CISION CR	ITERIA. TH	E DIRECTOR MAY APPROV	E, APPI	ROVE WIT	ſH	
COI	NDITIONS,	OR DENY A	N MSP BASED ON THE FOLI	LOWINC	G CRITERI	A:	
			I CITY COMPREHENSIVE I				
			THE GOALS AND OBJECTI				
			PLAN AND ANY APPLIC				
	· · · · · ·		THAT THE PLAN SUPPOR	TS THE	e overal	L	
,		FOR THE A		ים ג חוג ו		SD	
			ZONING DISTRICT SIGN STAR				
			DE PERTAINING TO SIGNA				
			ANY DEVIATIONS.	JUL UN			
	500111 N						

238	3.	PUBLIC HEALTH, SAFETY, AND WELFARE. THE LOCATION, SIZE
239		AND APPEARANCE OF SIGNS OUTLINED IN THE MSP DO NOT
240		IMPEDE PUBLIC HEALTH, SAFETY AND WELFARE. THE MSP
241		SHALL ENSURE SIGNS ARE PLACED WHERE THEY CAN BE EASILY
242		SEEN WITHOUT OBSTRUCTING VISIBILITY FOR OTHERS,
243		RESPECTING SETBACKS, SIGHTLINES, AND PEDESTRIAN
244		PATHWAYS.
245	4.	CONTEXT TO SURROUNDING BUILT ENVIRONMENT. THE MSP
246		ENSURES COMPATIBILITY WITH THE SCALE AND CHARACTER
247		OF ADJACENT PROPERTIES, BOTH RESIDENTIAL AND NON-
248		RESIDENTIAL, BY MINIMIZING NEGATIVE IMPACTS SUCH AS
249		LIGHT POLLUTION, VISUAL CLUTTER, SIGHTLINE OBSTRUCTION,
250		PEDESTRIAN IMPEDIMENTS, AND EXCESSIVE SIGNAGE.
251	5.	QUALITY DESIGN AND CONSISTENCY WITH DEVELOPMENT
252		SPECIFIC DESIGN GUIDELINES. THE MSP PROVIDES FOR HIGH
253		QUALITY DESIGN OF SIGNAGE THAT ESTABLISHES VISUAL
254		INTEREST, AESTHETIC APPEAL, AND A UNIQUE IDENTITY FOR
255		THE DEVELOPMENT. IF SPECIFIC DEVELOPMENT DESIGN
256		STANDARDS EXIST FOR THE SUBJECT PROPERTY, THE MSP
257		ADHERES TO THE GUIDANCE PROVIDED IN THE DEVELOPMENT
258		DESIGN STANDARDS.
259	6.	VISUAL EQUITY. THE MSP PROVIDES FOR THE FAIR ALLOCATION
260		OF SIGNAGE OPPORTUNITIES TO ENSURE ALL TENANTS,
261		REGARDLESS OF THEIR LOCATION OR SIZE, HAVE ADEQUATE
262		VISIBILITY TO ATTRACT CUSTOMERS AND COMMUNICATE
263		THEIR BRAND EFFECTIVELY.
264	7.	WAYFINDING (IF APPLICABLE). THE MSP LAYS OUT A
265		WAYFINDING SIGNAGE PLAN THAT REDUCES CONFUSION AND
266		PROMOTES PEDESTRIAN AND VEHICULAR SAFETY FOR THE
267		DEVELOPMENT.
268 C.	PROC	EDURES.
269	1.	APPLICATION REQUIRED.
270		I. AUTHORITY TO SUBMIT APPLICATION. APPLICATIONS FOR A
271		MASTER SIGN PLAN PURSUANT TO THIS SECTION SHALL BE
272		SUBMITTED BY THE OWNER, CONTRACT PURCHASER, OR
273		ANY OTHER PERSON HAVING A RECOGNIZED PROPERTY
274		INTEREST IN THE SUBJECT PROPERTY.
275		1. THE APPLICATION MAY BE SUBMITTED INSTEAD BY A
276		PERSON AUTHORIZED BY NOTARIZED OR CERTIFIED
277		LETTER OR DOCUMENT ON BEHALF OF THE OWNER,
278		CONTRACT PURCHASER, OR OTHER PERSON HAVING A
279		RECOGNIZED PROPERTY INTEREST IN THE SUBJECT
280		PROPERTY.
281		2. IF THERE ARE MULTIPLE OWNERS, CONTRACT
282		PURCHASERS, OR OTHER PERSONS AUTHORIZED TO
283		SUBMIT THE APPLICATION FOR THE MASTER SIGN

284	PLAN, ALL SUCH PERSONS SHALL SIGN THE
285	APPLICATION OR SUBMIT A CERTIFIED OR NOTARIZED
286	LETTER OR DOCUMENT CONSENTING TO THE
287	APPLICATION.
288	2. FORMS AND FEES. APPLICATIONS SHALL INCLUDE THE
289	CORRESPONDING APPLICATION FEE THAT SHALL BE
290	ESTABLISHED AND FROM TIME TO TIME REVISED BY RESOLUTION
290 291	OF THE CITY COUNCIL. SUBMITTALS SHALL CONTAIN PLAN
	DOCUMENTS SUFFICIENT TO DEMONSTRATE COMPLIANCE WITH
292	
293	PROVISIONS OUTLINED IN SECTION 10-1-3.10.G, MASTER SIGN PLAN.
294	3. <i>REFERRAL</i> . THE DIRECTOR SHALL REFER THE REQUEST FOR A SITE
295	PLAN TO ANY IMPACTED DEPARTMENTS AND REFERRAL
296	AGENCIES FOR THEIR WRITTEN RECOMMENDATIONS ON THE
297	REQUEST.
298	4. REVIEW AND DECISION. ON RECEIPT OF A COMPLETED
299	APPLICATION FOR AN MSP, THE DIRECTOR SHALL REVIEW THE
300	PLAN TO DETERMINE ITS COMPLIANCE WITH THE APPLICABLE
301	PROVISIONS OF THIS CODE AND ANY CONDITIONS OF AN
302	APPROVED PLANNED DEVELOPMENT OVERLAY OR VARIANCE.
303	THE DIRECTOR SHALL DETERMINE IF THE PROPOSED MSP
304	SATISFIES THE DECISION CRITERIA.
305	5. INDIVIDUAL SIGN PERMITS STILL REQUIRED: INDIVIDUAL SIGN
306	PERMITS ARE REQUIRED FOR SIGNS WITHIN AN APPROVED MSP.
307	6. <i>PLAN AMENDMENT</i> . MODIFICATIONS OF AN APPROVED MSP ARE
308	DEEMED TO BE MINOR PLAN AMENDMENTS, AS SET OUT IN
308	SECTION 10-9-5.3 MINOR PLAN AMENDMENTS, AS SET OUT IN
310	
	7. TIME FRAME. APPROVAL OF AN MSP SHALL BE VALID FOR THE
311	PERIOD OF TIME SET OUT IN TABLE 10-9-3.9.1 DEVELOPMENT
312	REVIEW SUMMARY. THEREAFTER, THE MSP SHALL EXPIRE UNLESS,
313	PRIOR TO SUCH EXPIRATION, A SIGN PERMIT (INDIVIDUAL) IS
314	ISSUED PER THE APPROVED MSP REQUIREMENTS, OR AN
315	EXTENSION HAS BEEN REQUESTED AND GRANTED AS SET OUT IN
316	SECTION 10-9-3.8, EXPIRED APPROVALS AND EXTENSIONS.
317	D. EFFECT. UPON APPROVAL OF AN MSP THE APPLICANT MAY PROCEED
318	WITH INDIVIDUAL SIGN PERMIT APPLICATIONS. THE PLAN WILL BE
319	USED BY STAFF TO EFFICIENTLY REVIEW AND APPROVE SUBSEQUENT
320	APPLICATIONS FOR SIGN PERMITS.
321	
322	Section 7: Severability. If any part, section, subsection, sentence, clause or
323	phrase of this ordinance is for any reason held to be invalid, such invalidity shall not affect the
324	validity of the remaining sections of this ordinance. The City Council hereby declares that it would
325	have passed this ordinance, including each part, section, subsection, sentence, clause or phrase
326	hereof, irrespective of the fact that one or more parts, sections, subsections, sentences, clauses or
327	phrases may be declared invalid.
328	Privates may be abouted in tural

328 329

**Section 8:** Repealer. All ordinances or resolutions, or parts thereof, in conflict

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- 330 with this ordinance are hereby repealed, provided that this repealer shall not repeal the repealer
- 331 clauses of such ordinance nor revive any ordinance thereby.
- 332
- 333 INTRODUCED AS A BILL at a regularly scheduled meeting of the City Council
- 334 of the City of Littleton on the 15<sup>th</sup> day of July 2025, passed on first reading by a vote of \_\_\_\_\_ FOR
- and \_\_\_\_\_ AGAINST; and ordered published by posting at Littleton Center, Bemis Library, the
- 336 Municipal Courthouse and on the City of Littleton Website.

337 ATTEST:

- 338
- 339
- Colleen L. Norton
- 341 CITY CLERK
- 342343 APPROVED AS TO FORM:
- 344
- 345
- 346 Reid Betzing
- 347 CITY ATTORNEY
- 348
- 349

