#### Centerra Design Review Committee DRC Design Development Review Checklist

Project Name:	Date Submitted:
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- Submittals must be received eight calendar days prior to review meeting.
- Check off or initial each box under the "Included by Applicant" column to ensure required items have been provided.

Submittal Items Required Each drawing sheet must include the project title, scale, north arrow, and date of preparation	Included by Applicant	Checked In (For DRC Staff Only)
Included in the Complete Submittal Packet:		
Submittal Cover Sheet		
Contact Information Form		
Design Development Review Checklist (this form)		
Site Data Form		
One (1) complete set of the drawings, measuring 11x17		
One (1) set of lighting illuminance plan drawings (24"x36" or		
full-size sheet format) at a scale of one (1") inch equals fifty		
(50') feet or one (1") inch equals thirty (30') feet.		
One (1) flash drive: Containing an electronic copy of the entire		
submittal (unless previously emailed to DRC Staff)		
<b>Response Letter:</b> A letter of response to any DRC comments		
that were given during the Schematic Design Review		
Included in the Drawings		
Vicinity Map: Provide the location of the property proposed		
for development, surrounding lots, approved developments		
and streets within a 1,320 ft radius of the property.		
Site Plan: Provide the location and dimension of all intended		
improvements, including:		
Name of the project		
Location and boundaries of site development plan,		
including a legal description		
Names, addresses, and signatures of the owner,		
subdivider, and surveyor (who shall be registered by		
the Colorado state Board of Registration for		
Professional Engineers and Land Surveyors)		

# Centerra Design Review Committee DRC Design Development Review Checklist (Continued)

#### Site Plan (Continued):

- Date of preparation and of any revisions, written and graphic scale, the north arrow (designated as true north)
- Chart with each land use area listed showing the following information:
  - Gross acreage
  - Floor area ratios (for commercial and industrial)
  - · Number of dwelling units (for residential)
  - Dwelling units per acre (for residential)
  - Minimum lot sizes
  - Building coverage, parking and drive coverage, and open space area (all expressed in square feet)
  - Minimum setbacks of principal, accessory buildings
  - Minimum floor areas (for residential)
  - · Maximum building height
  - Principal and accessory uses
  - A statement that any element of the construction, location, design, use or operation of land or buildings not specifically shown on the approved site development plan in graphic or written form shall conform to the requirements of a specified zone district (e.g., R-1, B-1, I-1)
- Location and dimensions of all existing and proposed streets and alleys (showing curb, gutter and sidewalk location), and location and dimension of all easements, rightof-way, and lot lines
- Location and dimensions of walks, plazas, trails, parking lots, parking spaces, loading areas, cub islands, and driveways (with direction of travel shown)
- Landscape areas (streetscapes, entry features, active open space, natural areas, etc.)
- Sign locations
- A list of any proposed deviations from the provisions of titles 14, 16, or 17, B.M.C.
- Locations and dimensions for all structures, including refuse and recycling facilities in accordance with section 17-34-060.

# Centerra Design Review Committee DRC Design Development Review Checklist (Continued)

Grading and Drainage Plan: Provide the following:		
•	Existing and proposed topography at two-foot contour in-	
	tervals, referenced to U.S.G.S. data.	
•	Outline drawings of major structures and improvements	
	(existing and proposed) including pipe locations, inlets,	
	outfall locations, detention amount in ac/ft and storm drain-	
	age improvements and appurtenances	
Ut	ility Plan: Provide horizontal layout of proposed utilities	
an	d associated utility easements. Include:	
•	Main lines	
•	Service lines	
•	Fire hydrants	
•	Meters	
•	Show locations of above ground utility improvements	
Вι	ilding Elevations and Floor Plans: Color elevations and	
bu	ilding floor plans should be provided for each building type	
or	home type for each of the facades and should include the	
following:		
•	Color Elevations for all facades and for each building type	
	or home type	
•	Proposed color, type of exterior construction materials,	
	and roof pitches	
•	Front facade height and width dimensions for each build-	
	ing type or home type	
•	Elevations of all service enclosures	
•	Garage door width dimensions for each home type	
•	Type and location of screening for rooftop utilities	
Ro	of Plan: Show all mechanical, plumbing and communica-	
tio	n equipment.	 
Ex	terior Colors and Materials Samples: Provide exhibit	
bo	ard including samples of the following proposed building	
ma	aterials and colors, including but not limited to:	
•	Walls	
•	Roofs (sloped and flat)	
•	Windows	
•	Trim	
•	Canopies/awnings	

### Centerra Design Review Committee DRC Design Development Review Checklist (Continued)

La	ndscape Plan: Provide the following:	
•	Square footage and percentages of landscape and hard-	
	scape (patios, plazas, etc.)	
•	Building footprint (including window and door locations),	
	hardscape areas, site furnishings, site retaining walls,	
	project sign locations, light locations, utility easements,	
	trash enclosure location(s), drainage improvements, down	
	spout locations, etc.	
•	General type of irrigation system and the proposed lim-	
	its of irrigation should be identified and, for projects within	
	Centerra, must be in accordance with the irrigation guide-	
	lines within the Centerra Design Guidelines.	
•	Indicate plant botanical names, common names, locations,	
	quantities, sizes, root type, edger locations, mulched ar-	
	eas versus turf areas, type of mulch, turf varieties, planting	
	details and general planting mspecifications.	
•	Show location, species and size of existing trees	
•	Snow removal plan	
Lighting Plan: Provide the following:		
Liç	hting Plan: Provide the following:	
Liç •	<b>phting Plan:</b> Provide the following:  Product manufacturer(s), fixture model number(s), height	
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### Centerra Design Review Committee DRC Design Development Review Checklist (Continued)

Site Si	ignage (Continued):		
•	Intended sign materials and colors		
•	Fabrication techniques		
•	Structural design		
•	Type of illumination		
•	Elevations, cross-section, and/or perspective		
	drawings to show the relationship of permanent		
	signage to the building. Refer to the Design		
	Guidelines for DRC sign design requirements.		
Site F	urnishings: Provide the following for all proposed site		
furnish	ings:		
•	Manufacturer(s)		
•	Model number(s)		
	Color		
•	Location		
Color	Renderings: Provide colored rendering of all eleva-		
tions o	f building(s) and site plan including landscaping.		
LEED	Checklist: A completed LEED Checklist should be pro-		
vided,	even if the applicant is not applying for LEED Certifica-		
tion			
By si	gning below, I acknowledge that the above informat vided a complete submittal to the Cen		=
	Signature of DRC Applicant	Printed Name of	DRC Applicant