

520 3rd Street, Suite 140

Brookings, SD 57006

605.692.6629

www.cityofbrookings.org

COMMERCIAL CORRIDOR DESIGN STANDARDS CHECKLIST

Owner: CENT	RAL BANK					
Applicant: ARCHITECTURAL INCORPORATED						
Phone Number: 605-339-1711 - ANDREW EITREIM						
Email: ANDREWEITREIM@ARCHITECTUREINC.COM						
Address & Legal Description: 600 MAIN AVENUE, BROOKINGS, SD 57078 - SEE ATTACHED SHEET FOR LEGAL						
Zoning District & Proposed Use: B-2 / COMMERCIAL CORRIDOR OVERLAY DISTRICT						
Square Footage:	6,238	Height:	25'-8"			
Historic District:	N/A					
Site Plan Criteria (show on site plan)						
Name of the project	t, owner, developer infor	mation	ET 1.20, 2.30			
Scale, north arrow, property lines/dimensions, legal description, address if known: SHEET 1.20, 2.30						
Location of existing and proposed structures: SHEET 2.11						
Setbacks & dimensions to property lines at the closest point: SHEET 2.30						
Required greenspace areas/buffers: SHEET 2.30						
Show and label easements: SHEET 2.30						
Access/driveway locations and dimensions, drive aisle dimensions, sidewalks, drive thru stacking areas: SHEET 2.30						
Location of trash containers and enclosures: SHEET 2.30						
Parking ratio, parking spaces, and dimensions: SHEET 2.30						
Square footage of surfaced area not including building (used for required tree plantings): SHEET 2.30						
Square footage of parking area: SHEET 2.30						
Location of any docks or garage doors: N/A						
Locations, identification, and sizes of existing and proposed trees, shrubs and other vegetation: SHEET 2.30						
Foundation planting along building facing right-of-way: SHEET 2.30						
Location, width, and height of all earth berms and retaining walls/fencing: N/A						
Soil mix and depth for if parking lot islands are required:						
Planting schedule: SHEET 2.30 SHEET 2.30, CAN SUBMIT SUPPLEMENTAL LIGHT						
Exterior light fixture locations and specifications per 94-165.5: STUDY						
Photos of nearby buildings, street views of nearby blocks: SHEET 2.30						
Building elevations:						

Exterior building materials: SHEET 5.10					
Street façade 20% window/door: GLAZING ANALYSIS (FOLLOWING 5.10)					
Bike Racks: SHEET 2.30					
Utility meters: SHEET 2.30					
Building mechanicals: SHEET 4.10 (INTERIOR EQUIPMENT - 5.50 - ROOF TOP EQUIPMENT					
Outdoor seating areas: N/A					
Solar and wind facilities: N/A					
Dish antennas: N/A					
Transformers / generators: SHEET 2.30					