

Minor Commercial Plan Review Checklist

Development/Proj	ect Name Date:	
·	ements (site plan to be included as part of construction plans)	
Y N N/A		
□ □ A.	Project boundary shown with bearings and distances.	
□ □ B.	Temporary and permanent benchmark location with elevation based on NAVD88 datum.	
□ □ □ C.	Contours shown at 1 ft. intervals with spot elevations as needed for clarification.	
□ □ □ D.	Buildings and other existing structures.	
□ □ □ ^{E.}	Interior roadways, parking areas, drives, trails, pads, sidewalks and other impervious and semi-impervious surfaces.	
□ □ □ ^{F.}	Location of parking spaces, tabulation of required, proposed, handicap and compact spaces (detail of handicap to show striping, signage, ramps, accessible routes, etc).	
□ □ □ G.	Paved and unpaved driveway connection(s), including temporary construction access, to all roadways adjacent to project showing posted speed limits.	
□ □ □ H.	Drainage, access, conservation, and utility easements within and adjacent to project including O.R. Book and Page #.	
□ □ □ I.	Sewage disposal facilities located on, and within 75 feet outside of project boundary.	
J.	Well sites located on and within 100 feet outside of property boundary.	
К.	Above and below-ground utilities and related structures adjacent to and serving project, including approximate size, depth and/or height (water, sewer, gas, electric, cable, telephone, etc).	
□ □ L.	Location of all signs and fences on and adjacent to property.	
M.	Stormwater Management Systems and related structures with type, size, material, and control elevations (retention/detention ponds, piping systems, swales, ditches, canals, cross-drains, catch basins, weirs, orifices, etc).	
N.	Location and identification of all water bodies, DEP Coastal Construction Control Line (CCCL), Mean High water line, State jurisdictional wetland line, canals, creeks, ponds, streams, flood zon and Mean Annual Flood line.	es
O.	Detailed topographic survey of half of right-of-way adjacent to project for full length of frontag including existing driveways and right-of-way intersections within 100 feet of site showing drainage structures, signage and utilities (except as noted below).	e
□ □ □ P.	Contours and spot elevations along roadway at a minimum 100 foot intervals including centerline, edge of pavement, shoulder, swales, ditches, and roadway right-of-way.	
Q.	For proposed structures indicate setbacks from property lines, water bodies, wetlands and distances from all structures, height of structures, number of stories, height of roof appurtenanc (mechanical fixtures, elevator shafts, chimneys, parapet walls, etc) and ground level ac/hvac locations. Show screening of all other mechanical equipment.	es,
□ □ □ R.	Identify development/use of adjacent properties.	

N N/A