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NOTE:

The plan review checklist is intended as a starting guide only to assist the developer's engineer in preparing a plan set that generally meets the District's requirements. The items noted in the plan review checklist are minimum requirements and do not fully reflect all items we considered during our review. Additional comments may be included on the redlined plans when returned to the developer's engineer, but they are not included in this checklist.





Engineer's Signature

Project Name:					
Project Address:					
Date of Plan Review Submission:					
l,		, a	Professional	Engineer	duly
Licensed to practice in the State	of Texas, have signed and s	sealed this develop	ment set of pla	ans to serve	e the
referenced project and certify tha	t the plan submission compl	lies with this checkli	st of requireme	ents as prov	⁄ided
by Bridgestone Municipal Utility [District.				
			Engineer's	Seal:	
Engineer Company Name (if appli	cable):	Dat	e:		
Engineer Name (Please Print):					
Engineer Signature:					
Address:					
City:	State:	Zip	:		
Phone No.:	E-mail:				





General

Provided		led	Requirement/Description
Yes	No	N/A	Requirement, Description
			Bridgestone Municipal Utility District's General Construction Notes must be shown on the plans.
			All sheets showing waterlines, sanitary sewer lines, or accompanying fixtures are subject to the District Engineer's review and approval and must include the District Engineer's signature block. The signature block should also be shown on the cover sheet if possible.
			All interior plumbing sheets must be signed and sealed by a licensed Professional Engineer in the State of Texas, including the Firm Registration number.
			The coversheet must include the site address, vicinity map, and sheet index.
			Add note: "All future tenants, including tenants moving into existing tenant spaces must submit plans to Bridgestone Municipal Utility District for review and approval prior to plumbing modifications being made."
			Identify all tenant spaces by business name or suite number.
			All proposed utilities and fixtures must match on the existing civil site plans for the strip center.





Interior Plumbing

Provided		ed	Requirement/Description
Yes	No	N/A	Requirement, Description
			Sanitary sewer and waterline connections and line sizes match what is shown on the strip center's interior plumbing for the tenant space stub outs.
			All interior sanitary sewer lines are oriented with the direction of flow. All bends in the sanitary sewer lines must be less than 45°.
			All fixtures have a sanitary sewer line, hot waterline, and cold waterline connections, as applicable.
			All proposed washer and dryer facilities must have a line waste line connection. These fixtures cannot connect to sanitary sewer lines.
			All applicable lint fixtures outside bathrooms must have a lint interceptor waste line connection. These fixtures cannot connect to sanitary sewer lines.
			All fixtures located in bathrooms must have a sanitary sewer line connection for domestic waste. These should not connect to lint interceptor waste lines.
			All sanitary sewer lines, cold waterlines, and hot waterlines are labeled "existing" or "proposed".
			Interior plumbing plans must include riser diagrams showing water and sanitary sewer utilities and corresponding connections to fixtures.
			All pipe materials and line sizes for sanitary sewers and hot and cold waterlines are labeled.
			A lint interceptor is required for all dry cleaners, laundromats, pet groomers, hair salons, and washaterias. Identify the size of the proposed lint interceptor and provide signed and sealed sizing calculations.