

PLUMBING ANALYSIS (Continued)

4.	State capacity and quality of any private water system. N/A		
5.	Building and Site Storm Drainage System (proposed)		
	Type: interior drains	Roof Drains <u>X</u>	Free Fall Form <u> </u>
		Gutter System <u> </u>	Pitched Roof <u> </u>
	Point of Discharge:	Municipal Sewers <u>X</u>	On Site Via Drywell <u> </u>
		Surface <u> </u>	Other <u> </u>
		Describe <u> </u>	
	Existing Condition:	Good <u> </u>	Average <u> </u> Poor <u>X</u>
		Needs Repair <u> </u>	Needs Replacement <u>X</u>
	Additional Comments: A portion of storm water detention is to be provided on site. By means of a detention tank designed per NYC DEP requirements		
6.	Sprinkler System		
	Proposed <u>Yes</u>	Required <u>Yes</u>	
	Coverage:	Total <u>X</u>	Partial <u> </u>