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8.	As-built record information for sewer and stormwater service connections must be submitted to Parks and Public Works Engineering Section (55 Portland Street) and approved prior to issuance of a Certificate of Occupancy.
9.	The building contractor shall check the subdivision recording plat for pre-determined first floor elevation and establish the first floor elevation (FFE) and sill elevation (SE) to be set above the finish street/curb elevation to allow for positive drainage away from entire footprint of building.
10	The site contractor shall establish finish grades at the building foundation, bulkhead and basement windows to be in conformance with the first floor elevation (FFE) and sill elevation (SE) set by the building contractor to provide for positive drainage away from entire footprint of building.
	A drainage plan shall be submitted to and approved by Development Review Coordinator showing first floor elevation (FEE), sill elevation (SE), finish street/curb elevation, lot grading, existing and proposed contours, drainage patterns and paths, drainage swales, grades at or near abutting property lines, erosion control devices and locations and outlets for the drainage from the property.
12	The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.
13	THE Applicant SHAN BE POSPONEIDE FOR AN INSTANTAGE AND ARRIVED OF NEEDSLEY EROSING CONTROL MEASUREST THE Applicant SHAN MINIMUM AND BE RESPONSIBLE TO SWEEP AN TRACKING OF MUST ONLY STEETS.
co	Katherine Staples, P.E., City Engineer Reasons for Sensal
	Deplot plan Does Not Show Existing & Proposed Contours.
	2) THE DEAL Age EASEMENT BELLIA Lot 18 Should be
	DATTIZED DEFINE Directory and toward the Street
·	3) The Sewer on describ to reach among by the ray of
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	Will be required.