## V3 - SDP-23-08 Tidal Wave Car Wash

Comment	Response
Please coordinate with 7 eleven with the	See C5.1 for proposed access points for City
construction of the needed driveway so	of Raleigh access to water tower.
Raleigh can have access to the water tower.	
Because this is a subdivision, both lots must	
have access to sanitary sewer prior to CD	Sewer extension still under design by
approval.	engineers of adjacent property.
Please relocate the sanitary sewer service	
so that it is not running parallel withing the	Sewer extension still under design by
utility easement.	engineers of adjacent property.
Because this is a subdivision, public water	
must be extended along the frontage of	
both lots. Water should be extended north	
to provide the other lot with access to	Public water main has been extended along
public water.	Grand Park Drive.
Please include a note and sequencing for	No grading/work proposed along the access
how the existing water tank access will	road. The proposed access points across
remain until the drive isle and driveway are	proposed cross access is to be at grade. No
constructed.	interference with water tower access.
Please include the Raleigh Standard Utility	
Notes (CORPUD Handbook Appendix D).	CORPD notes added to C7.1.
Encroachment agreement will be needed	
for the curb line located within the	Curb line has been removed from the
easement.	existing utility easement.
Signs should be relocated out of the	All signage has been removed from the
easement.	existing utility easement.
Please include a note that states the	
following: Raleigh Water staff may need to	
be onsite while any construction occurs in	
the vicinity of the critical water	
transmission main. Please email	
WDServiceRequestDL@Raleighnc.gov at a	
minimum 72 hours in advance to any work	
in the vicinity of this critical water	See Note 19 under "Standard Utility Notes"
transmission main.	on C7.1.
Please provide make and model # for the	
proposed BFPs with the statement "or	
Raleigh approved equial".	BMP details have been updated.