Hydraulics Summary

Hydraulic and Drainage Structures

Water Surface Elevation (feet) (Immediately upstream of structure)														
						•	m Event Fred							
2-yr			10-yr			25-yr			50-yr			100-yr		
Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change
					Aerial Exte	ent of Inu	ndation (sq	uare feet)	(Maximur	n)	•			
						Stor	m Event Fred	quency						
2-yr			10-yr			25-yr			50-yr			100-yr		
Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change
							of Inundat)					
						Storm Event Frequency			E0.:			400		
2-yr			10-yr			25-yr			50-yr			100-yr		
Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change
						Disch	arge Veloc	ity (fne)						
							m Event Fred							
2-yr			10-yr			25-yr			50-yr			100-yr		
Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change
							Flow (cfs))						
						Stor	m Event Fred	quency						
2-yr			10-yr			25-yr			50-yr			100-yr		
Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change	Existing	Proposed	%Change
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