TABLE I. DVCS Kinematics for Hall C. The incident and scattered beam energies are k and k', respectively. The calorimeter is centered at the angle θ_{Calo}, which is set equal to the nominal virtual photon direction. The front face of the calorimeter is a distance D_{Calo} from the center of the target, and is adjusted to optimize multiple parameters: First to maximize acceptance, second to ensure sufficient separation of the two clusters from symmetric $\pi^0 \to \gamma\gamma$ decays, and third to ensure that the edge of the calorimeter is never at an angle less than $3.2°$ from the beam line.

	Energy Dependence at fixed (Q^2, x_{Bj})												Low-x_{Bj}				High-Q^2		
x_{Bj}	0.36					0.50			0.60				0.2				0.36	0.50	0.60
Q^2 (GeV)^2	3.0			4.0		3.4		4.8	5.1			6.0	2.0			3.0	5.5	8.1	10
k (GeV)	6.6	8.8	11	8.8	11	8.8	11	11	6.6	8.8	11	11	6.6	8.8	11	11	11		
k' (GeV)	2.2	4.4	6.6	2.9	5.1	5.2	7.4	5.9	2.1	4.3	6.5	5.7	1.3	3.5	5.7	3.0	2.9	2.4	2.1
θ_{Calo} (deg)	11.7	14.7	16.2	10.3	12.4	20.2	21.7	16.6	13.8	17.8	19.8	17.2	6.3	9.2	10.6	6.3	7.9	8.0	8.0
D_{Calo} (m)	3	3	3	4	3	3	3	3	3	3	3	3	6	4	4	6	4	4	4
Days	1	2	1	1	3	3	2	5	5	1	5	10	1	1	1	1	5	5	12