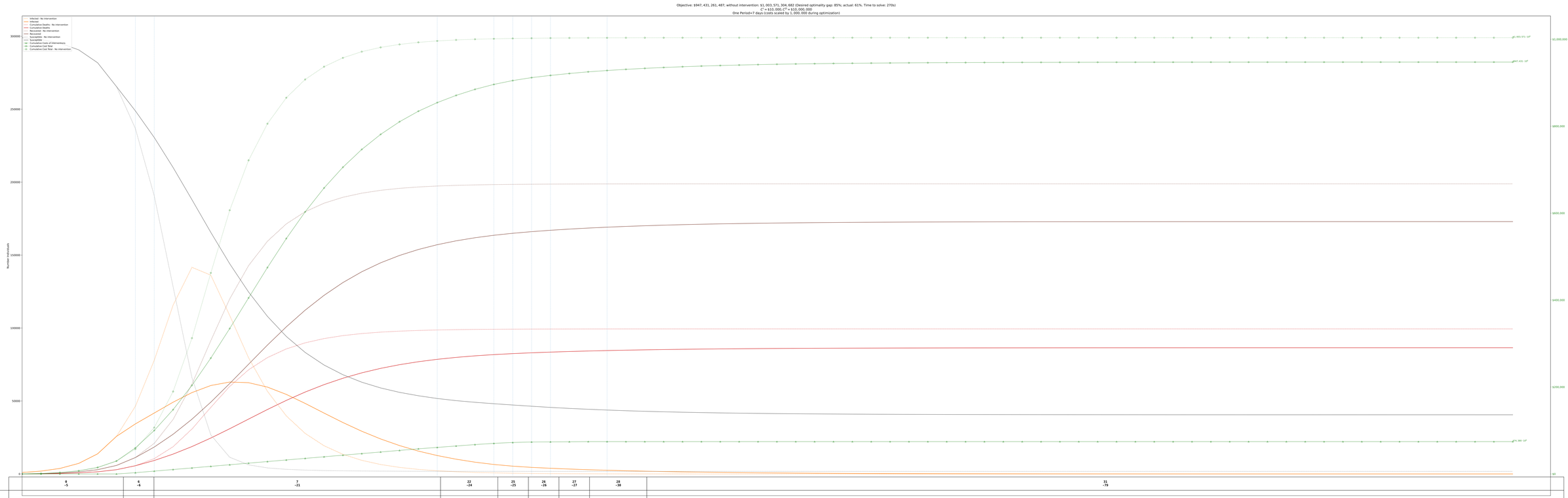

	0 -5	6 -6	7 -21	22 -24	25 -25	26 -26	27 -27	28 -30	31 -79
8. Movement **A: s[5000 ,10000]:10^2** **C: s[10 ,14]:10^2** **P: [.95 ,.95]**		**2**	**2**	**2**	**2**				
1. Education (University level) **A: s[0 ,0]:10^2** **C: s[10 ,14]:10^2** **P: [.99 ,.95]**			**2**						
2. Social Gatherings (in a house) **A: s[0 ,0 ,0 ,0]:10^2** **C: s[0 ,10 ,12, ,14]:10^2** **P: [.99 ,.99 ,.97, ,.93]**		**4**	**4**	**4**	**4**	**4**	**4**		
3. Non-Food Service (bank,retail, etc) **A: s[2500 ,5000 ,10000]:10^2** **C: s[10 ,10 ,14]:10^2** **P: [.99 ,.95 ,.93]**		**3**	**3**	**3**					
4. Restaurants **A: s[5000 ,10000]:10^2** **C: s[10 ,14]:10^2** **P: [.95 ,.93]**			**2**	**2**	**2**	**2**			
5. Masking **A: s[0 ,0 ,0]:10^2** **C: s[0 ,10 ,14]:10^2** **P: [.99 ,.95 ,.93]**		**3**	**3**	**3**	**3**	**3**	**3**		
6. Mega Events **A: s[2500 ,5000 ,10000]:10^2** **C: s[0 ,10 ,14]:10^2** **P: [.99 ,.95 ,.93]**		**3**	**3**	**3**	**3**	**3**			
7. Border Control **A: s[5000 ,10000]:10^2** **C: s[10 ,14]:10^2** **P: [.95 ,.93]**		**2**	**2**	**2**	**2**				
8. Physical Distancing **A: s[0 ,0]:10^2** **C: s[10 ,14]:10^2** **P: [.93]**		**1**	**1**	**1**	**1**	**1**	**1**	**1**	