



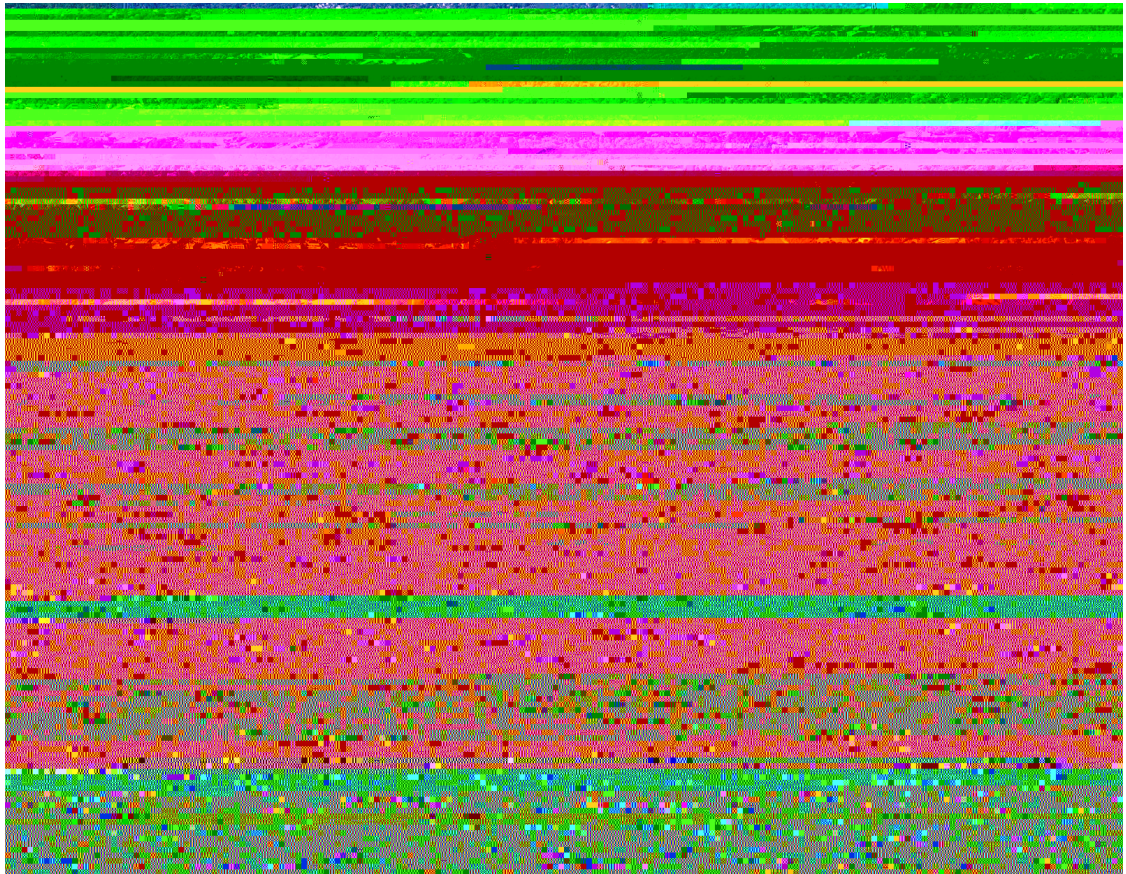


After two years of community meetings, during which one BRA official praised BC's efforts as a model Master Plan process, Boston College submitted its Institutional Master Plan Notification Form (IMP NF) to the Task Force and the City of Boston on December 5, 2007. The original 10-year Institutional Master Plan Notification Form contained the following major elements:

Construct four new academic buildings on the Middle Campus in Chestnut Hill, including: Stokes Commons, an 85,000 square foot (sf) facility to be used as an interim student center and dining hall; a 125,000 sf facility for the humanities; a 75,000 sf facility for the Graduate School of Social Work and the Connell School of Nursing; and a 100,000 sf Institute for Integrated Sciences building, to support BC's scientific research and teaching initiatives and to enhance collaboration among physics, chemistry and biology faculty.

Build a 200,000 sf Recreation Center replacing the outdated Flynn Recreation Complex, with fitness equipment, pool, jogging track, basketball courts and multi-purpose rooms on St. Thomas More Road on Lower Campus at the present site of Edmonds Hall.

Build a 285,000 sf University Center on Lower Campus to accommodate BC's 230 student organizations, provide dining and conference space for students and faculty, allow for the expansion of theater space and provide key support for the University's student formation goals.





presenting a revised housing plan that will meet 100 percent of undergraduate demand by adding 670 additional beds of University housing to the existing 610 beds proposed in the IMPNF for a total of 1,280 new beds in this Master Plan cycle. Upon co



Chapter 3 addresses the demographics and employment profile of the University.

Chapter 4 illustrates previous planning efforts conducted by Boston College.

Chapter 5 describes the proposed future projects seeking IMP approval.

Chapter 6 provides additional information regarding student housing on campus.

Chapter 7 details the proposal for athletic facilities on the Brighton Campus.

Chapter 8 addresses the University's utilities and infrastructure needs.

Chapter 9 analyzes transportation and parking components of the University.

Chapter 10 describes the University's environmental sustainability measures.

Chapter 11 details the historic and archaeological resources on the campus.

Chapter 12 illustrates the economic impact generated by Boston College.

Chapter 13 describes community benefits provided by the University.

Appendix A analyzes impacts of student housing demand on off-campus housing markets.

Appendix B includes the Scoping Determinat