11.05.37
College of Engineering
Civil Engineering
Hardy Cross Papers, 1927-1959, ca. 2003

Box 1:

Provenance Notes, ca. 2003
Biographical Statements, 1957
Awards, 1958
Correspondence, 1959
Newspaper clippings, 1936-1959
Memorials, 1959
Papers and Presentations, 1935-1952
Photographs
Lists of Students and Associates, 1940-1953
Publications
  Publication Lists
  Journal Articles
    “Virtual Work: A Restatement,” in American Society of Civil Engineers, 1927
    “Continuity as a Factor in Reinforced Concrete Design,” in American Concrete Institute, 1929
    “Dependability of the Theory of Concrete Arches,” in Engineering Experiment Station Bulletin, No. 203, 1930
    “The Column Analogy,” in Engineering Experiment Station Bulletin, No. 7, 1930
    “Analysis of Continuous Frames by Distributing Fixed-end Moments,” in American Society of Civil Engineers, 1932 (Digital Surrogate)
    “Tunnel and Penstock Tests at Chelan Station, Washington,” in American Society of Civil Engineers
    “Limitations and Application of Structural Analysis,” in Engineering News-Record, 1935
    “The Relation of Analysis to Structural Design,” in American Society of Civil Engineers, 1936
    “Analysis of Flow in Networks of Conduits and Conductors,” in Engineering Experiment Station Bulletin, No. 22, 1936
    “Concerning the Importance of Teaching School,” in Journal of Engineering Education, 1937
Lecture Notes, 1952-1953