

DAFTAR PUSTAKA

- ASTM C 39/C 39M – 03. 1987. *Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens*. West Conshohocken. United States.
- ASTM C-566 & ASTM C-556. *Test Method for Total Evaporable Moisture Content of Aggregate by Drying*. United States.
- ASTM C-117. *Test Method for Materials Finer than 75- μ m (No. 200) Sieve in Mineral Aggregates by Washing*. United States.
- ASTM C-29. *Test Method for Bulk Density (Unit Weight) and Voids in Aggregate*. United States.
- ASTM C-330. *Specification for Lightweight Aggregates for Structural Concrete*. United States.
- ASTM C-40. *Standard Test Method for Organic Impurities in Fine Aggregates for Concrete*. United States.
- Mulyono, Tri. 2004. *Teknologi Beton*. Andi Offset. Yogyakarta.
- Murdock, L.J. dan Brook, K.M. 1999. (Alih bahasa oleh Ir. Stephanus Hendarko) *Bahan dan Praktek Beton*. Edisi Keempat. Erlangga. Jakarta.
- Popovics, S. 1982. *Fundamental of Portland Cement Concrete*, Jhon Wiley & Sons, New York.
- Sebayang, Surya. 2005. Pengaruh Agregat Gap- Grade Terhadap Kuat Tekan dan Tarik Beton dengan Metode British. Bandar Lampung. Fakultas Teknik Universitas Lampung.

Setiyo, Fendi. 2006. *Tinjauan permeabilitas beton bergradasi sela*. Jurusan Teknik Sipil. Fakultas Teknik. Universitas Sebelas Maret. Surakarta.

SNI. 2000. Tata Cara Pembuatan Rencana Campuran Beton Normal, SNI 03-2834-2000. Departemen Pemukiman dan Pengembangan Wilayah, Jakarta.

Tjokrodinuljo, Kardiyono. 1996. *Teknologi Beton*. Universitas Gajah Mada. Yogyakarta.