

DAFTAR KEPUSTAKAAN

- Departemen Pekerjaan Umum. (1971). Peraturan Beton Bertulang Indonesia 1971 N.I. -2. Bandung : Yayasan Lembaga Penyelidikan Masalah Bangunan.
- Hoedajanto, Drajat dan Imran, Iswandi. (2009). Permasalahan Detailing Pada Bangunan Beton Bertulang Sederhana Tahan Gempa. Bandung : Institut Teknologi Bandung.
- Kabeyasawa, Toshimi, et al. (2009). Test On Reinforced Concrete Columns With Wing Walls For Hyper-Earthquake Resistant System. San Francisco, USA.
- Kabeyasawa, Toshimi, et al. (2011). Tests and analysis on flexural deformability of reinforced concrete columns with wing walls. Proceedings of the Ninth Pacific Conference on Earthquake Engineering Building an Earthquake-Resilient Society. Auckland, Mew Zealand.
- Kusuma, Gideon and A. Takim. (1993). “Desain Struktur Rangka Beton Bertulang di Daerah Rawan Gempa”. Erlangga. Hal. 19-20
- Li, Yuebing. and Sanada, Yasushi. (2014). Strengthening with wing walls for seismically substandard r/c beam-column joints. Tenth U.S. National Conference on Earthquake Engineering. Anchorage, Alaska.

Liu, Kou-Chiang, et al. (2010). The Structure Behavior of Reinforced Concrete Wing-Wall Under Earthquake. International Journal of the Physical Sciences, Vol. 5(7), pp.1164-1174.

SNI 1726:2012. (2012). "Tata Cara Perencanaan Ketahanan Gempa Untuk Struktur Bangunan Gedung Dan Non Gedung". Badan Standardisasi Nasional. Jakarta.

Sree Vinayaka Construction. "Structural Rehabilitation And Retrofitting". Diperoleh 9 April 2016, dari <http://www.svc92.com/Structural-Rehabilitation.html>

Yin, Shih-Hsun, et al. (2012). Experimental study on seismic retrofit of rc column with wing wall in Taiwan and Japan. Proceeding of the International Symposium on Engineering Lessons Learned from the 2011 Great East Japan Earthquake. Tokyo, Japan.

