

DAFTAR PUSTAKA

- American Concrete Institute, Moehle, J. P., & Zeisler, G. M. (2019). *Building code requirements for structural concrete (ACI 318-19) an ACI standard (SI unit), and Commentary (ACI 318R-19) Reported by ACI committee 318*.
<https://www.concrete.org/publications/internationalconcreteabstractsportal.aspx?m=details&ID=51716937>
- Arabi, I., Samir, A., Mohamed, A., Mostafa, M., & Mostafa, E. (n.d.). *BONDED AND UNBONDED POST- TENSIONING TECHNOLOGIES*.
- Comm Rep. (1975). Recommendations for Estimating Prestress Losses. *J Prestressed Concr Inst*, 20(4), 43–75.
- Han, S. W., Kee, S. H., Park, Y. M., Lee, L. H., & Kang, T. H. K. (2006). Hysteretic behavior of exterior post-tensioned flat plate connections. *Engineering Structures*, 28(14), 1983–1996.
<https://doi.org/10.1016/j.engstruct.2006.03.029>
- Joint ACI-ASCE Committee 421. (2015). *Guide to Design of Reinforced Two-Way Slab Systems*.
- Kakadiya, M. G., Dhamaliya, H. K., & Gadhiya, J. (2015). *A Review of Comparative Study on R . C . C . and Post Tensioned Flat Slab Considering Seismic Effect*. 1(6), 316–319.
- Kang, T. H. K., Kee, S. H., Han, S. W., Lee, L. H., & Wallace, J. W. (2006). Interior post-tensioned slab-column connections subjected to cyclic lateral loading. *8th US National Conference on Earthquake Engineering 2006*, 7(258), 3816–3825.
- Loss, P. (n.d.). *Guide to estimating and economizing*.
- Malvade, S. S., & Salunke, P. J. (2016). *A Review on Seismic Assessment of Post- Tensioned Flat Slab*. 2(12), 475–479.
- Miller, J. P. (2012). *Fundamentals of Post-Tensioned Concrete Design*

for Buildings. 1–49.

Nawy, E. G. (1996).

[Edward_G._Nawy]_Prestressed_Concrete_A_Fundament(Book4 You).pdf.

Ramana, N. V. (2017). Review on Punching Shear Strength of Slabs.

International Journal Of Engineering Research And Development E, 13(10), 1–25.

Sahni, B. R., Hiwase, P. D., & Dahale, P. P. (2018). Seismic behaviour of flat slab building with shear wall according To I.S.1893 2016.

International Journal of Civil Engineering and Technology, 9(5), 955–963.

SNI 2847-2019. (2019). Persyaratan Beton Struktural Untuk Bangunan Gedung Dan Penjelasan Sebagai Revisi Dari Standar Nasional Indonesia. SNI 03-2847:2019. *Sni 2847:2019*, 8, 1–695.

Warnitchai, P., Pongpornsup, S., Prawatwong, U., & Pimanmas, A. (2004). *Seismic Performance of Post-*. Warnitchai.

Zebua, F. Z., & Tarigan, J. (n.d.). *Analisis Perencanaan Pelat Lantai Beton Prategang Post Tension Dibandingkan dengan Beton Biasa*. 1, 1–10.

