DAFTAR PUSTAKA

AASTM International. (2011). Standard Test Methods for Cyclic (Reversed) Load Test for Shear Resistance of Vertical Elements of the Lateral Force Resisting Systems for Buildings (E2126). ASTM International.

Afshari, M. J., & Gholhaki, M. (2018). Shear Strength Degradation of Steel Plate Shear Walls with Optional Located Opening. Archives of Civil and Mechanical Engineering, 18(4), 1547–1561. https://doi.org/10.1016/j.acme.2018.06.012

ANSI/AISC 341-16. (2016). Seismic Provisions for Structural Steel Buildings. American Institute of Steel Construction.

Applied Technology Council. (n.d.). Building Safety and Earthquakes Part A: Earthquake Shaking and Building Response. ATC/SEAOC Joint Venture Training Curriculum. https://www.atcouncil.org/pdfs/bp1a.pdf

Astaneh-Asl, A. (2001). Seismic Behavior and Design of Steel Shear Walls (Steel Tips, pp. 1–73). Structural Steel Educational Council.

Badan Standardisasi Nasional. (2019). SNI 1726-2019 Tata cara perencanaan ketahanan gempa untukstruktur bangunan gedung dan nongedung. Badan Standardisasi Nasional.

Bahrebar, M., Lim, J. B. P., Clifton, G. C., Zirakian, T., Shahmohammadi, A., & Hajsadeghi, M. (2020). Perforated steel plate shear walls with curved corrugated webs under cyclic loading. Structures, 24, 600–609. https://doi.org/10.1016/j.istruc.2020.01.047

Baldelli, Jr., J. A. (1983). Steel Shear Walls for Existing Buildings. American Institute of Steel Construction, 20, 70–77.

Banon, H., Biggs, J. M., & Irvine, H. M. (1981). Seismic Damage in Reinforced Concrete Frames. Journal of the Structural Division, 107(9), 1713–1729. https://doi.org/10.1061/JSDEAG.0005778

Berman, J. W., Lowes, L. N., Okazaki, T., Bruneau, M., Tsai, K.-C., Driver, R. G., & Sabelli, R. (2008). Research Needs and Future Directions for Steel Plate Shear Walls. Structures Congress 2008, 1–10. https://doi.org/10.1061/41016(314)102

Bruneau, M., Uang, C.-M., & Sabelli, R. (2011). Ductile Design of Steel Structures (Second). The McGraw-Hill Companies.

Coull, A., & Smith, B. S. (1967). Analysis of Shear Wall Structures. In Tall Buildings (pp. 139–155). Elsevier. https://doi.org/10.1016/B978-0-08-011692-1.50012-2

Eatherton, M. (2006). Design and construction of steel plate shear walls. 8th US National Conference on Earthquake Engineering 2006, 1, 152–161.

Egorova, N., Eatherton, M. R., & Maurya, A. (2014). Experimental study of ring-shaped steel plate shear walls. Journal of Constructional Steel Research, 103, 179–189. https://doi.org/10.1016/j.jcsr.2014.09.002

Ericksen, J., & Sabelli, R. (2008). A Closer Look at Ateel Plate Shear Walls. Modern Steel Construction, 1–5.

Formisano, A., & Lombardi, L. (2016). Numerical prediction of the non-linear behaviour of perforated metal shear panels. Cogent Engineering, 3(1), 1156279. https://doi.org/10.1080/23311916.2016.1156279

Gosh, S., & Kharmale, S. B. (2011). Research on Steel Plate Shear Wall: Past, Present and Future. In Structural Steel and Castings. Nova Science Publishers, Inc.

Hamburger, R. O. (2009). Earthquakes and Seismic Design. In Facts for Steel Building (pp. i–64). American Institute of Steel Construction. https://www.aisc.org/globalassets/aisc/publications/facts-for-steel-buildings-3-earthquakes-and-seismic-design.pdf

Han, S.-W., Park, Y.-M., & Kee, S.-H. (2009). Stiffness Reduction Factor for Flat Slab Structures under Lateral Loads. Journal of Structural Engineering, 135(6), 743–750. https://doi.org/10.1061/(ASCE)ST.1943-541X.0000001

Hitaka, T., & Matsui, C. (2003). Experimental Study on Steel Shear Wall with Slits. Journal of Structural Engineering, 129(5), 586–595. https://doi.org/10.1061/(ASCE)0733-9445(2003)129:5(586)

Hoeppner, D. W. (2013). Cyclic Loading and Cyclic Stress. In Q. J. Wang & Y.-W. Chung (Eds.), Encyclopedia of Tribology (pp. 691–698). Springer US. https://doi.org/10.1007/978-0-387-92897-5_244

Ian N Robertson & Ahmad J Durrani. (1992). Gravity Load Effect on Seismic Behavior of Interior Slab-Column Connections. Aci Structural Journal, 89.

Jin, S., Bai, J., & Ou, J. (2017). Seismic behavior of a buckling-restrained steel plate shear wall with inclined slots. Journal of Constructional Steel Research, 129, 1–11. https://doi.org/10.1016/j.jcsr.2016.10.005

Jin, S., Ou, J., & Liew, J. Y. R. (2016). Stability of buckling-restrained steel plate shear walls with inclined-slots: Theoretical analysis and design recommendations. Journal of Constructional Steel Research, 117, 13–23. https://doi.org/10.1016/j.jcsr.2015.10.002

Jin, S., Yang, S., & Bai, J. (2019). Numerical and experimental investigation of the full-scale buckling-restrained steel plate shear wall with inclined slots. Thin-Walled Structures, 144, 106362. https://doi.org/10.1016/j.tws.2019.106362

Koppal, M., & Eatherton, M. R. (2013). Perforated Steel Plate Shear Walls for Tunable Seismic Resistance. Structures Congress 2013, 2884–2894. https://doi.org/10.1061/9780784412848.251

Kulak, G. L. (1986). Unstiffed Steel Plate Shear Walls: Static and Seismic Behaviour. Steel Structures: Recent Research Advances and Their Applications, 561–580.

Léger, P., & Dussault, S. (1992). Seismic-Energy Dissipation in MDOF Structures. Journal of Structural Engineering, 118(5), 1251–1269. https://doi.org/10.1061/(ASCE)0733-9445(1992)118:5(1251)

Mimura, H., & Akiyana, H. (1977). Load-Deflection Relationship on Earthquake-Resistant Steel Shear Walls Developed Diagonal Tension Field. Transactions of the Architectural Institute of Japan, 260(0), 109–114. https://doi.org/10.3130/aijsaxx.260.0_109

Moghimi, H., & Driver, R. G. (2011). Effect of Regular Perforation Patterns on Steel Plate Shear Wall Column Demands. Structures Congress 2011, 2917–2928. https://doi.org/10.1061/41171(401)253

Phillips, A. R., & Eatherton, M. R. (2015). Ring Shaped-Steel Plate Shear Wall Lateral Torsional Buckling Behavior. Structures Congress 2015, 2444–2455. https://doi.org/10.1061/9780784479117.212

Phillips, A. R., & Eatherton, M. R. (2016). Preliminary Results of Two Large-Scale Experiments on Ring-Shaped Steel Plate Shear Walls. Geotechnical and Structural Engineering Congress 2016, 1414–1425. https://doi.org/10.1061/9780784479742.118

Phillips, A. R., & Eatherton, M. R. (2018). Large-Scale Experimental Study of Ring Shaped–Steel Plate Shear Walls. Journal of Structural Engineering, 144(8), 04018106. https://doi.org/10.1061/(ASCE)ST.1943-541X.0002119

Purba, R., & Bruneau, M. (2009). Finite-Element Investigation and Design Recommendations for Perforated Steel Plate Shear Walls. Journal of

Structural Engineering, 135(11), 1367–1376. https://doi.org/10.1061/(ASCE)ST.1943-541X.0000061

Roberts, T. M. (1995). Seismic Resistance of Steel Plate Shear Walls. Engineering Structures, 17(5), 344–351. https://doi.org/10.1016/0141-0296(95)00017-2

Roberts, T. M., & Ghomi, S. S. (1991). Hysteretic characteristics of unstiffened plate shear panels. Thin-Walled Structures, 12(2), 145–162. https://doi.org/10.1016/0263-8231(91)90061-M

Roberts, T. M., & Sabouri-Ghomi, S. (1992). Hysteretic characteristics of unstiffened perforated steel plate shear panels. Thin-Walled Structures, 14(2), 139–151. https://doi.org/10.1016/0263-8231(92)90047-Z

Rong, C. (2023). Seismic behavior of steel frame confined concrete column. In Concrete Composite Columns (pp. 285–325). Elsevier. https://doi.org/10.1016/B978-0-323-85171-8.00008-2

Sabelli, R., & Bruneau, M. (2006). Steel Plate Shear Wall. American Institute of Steel Construction, Inc.

Shen, S., Kurata, M., Pan, P., & He, Z. (2021). Test, analysis, and design of ovally-perforated vertically-flexible steel plate shear wall (OVSPW). Earthquake Engineering & Structural Dynamics, eqe.3556. https://doi.org/10.1002/eqe.3556

Sun, F.-F., Yang, J., & Liu, G. (2020). Shaking Table Test on a Perforated Buckling-Restrained Steel Plate Shear Wall Structure. Journal of Earthquake Engineering, 1–23. https://doi.org/10.1080/13632469.2020.1739174

Thorburn, L. J. (1982). Analysis and Design Of Steel Shear Wall Systems. The University Of Alberta.

Thorburn, L. J., Kulak, G. L., & Montgomery, C. J. (1983). Analysis Of Steel Plate Shear Walls (Structural Engineering Report 107; p. 167). The University Of Alberta. https://era.library.ualberta.ca/items/e72bd26b-5136-4e1d-95ee-95e4612511bc

Timler, P. A., Kulak, G. L., & Montgomery, C. J. (1983). Experimental Study Of Steel Plate Shear Walls (Structural Engineering Report 114; p. 112). The University Of Alberta. https://era.library.ualberta.ca/items/e72bd26b-5136-4e1d-95ee-95e4612511bc

Tromposch, E. W., & Kulak, G. L. (1987). Cyclic and static behaviour of thin panel steel plate shear walls. University of Alberta Libraries. https://doi.org/10.7939/R3Q52FK39

Vian, D., & Bruneau, M. (2004). Testing Of Special LYS Steel Plate Shear Wall. Paper No. 978.

Vian, D., & Bruneau, M. (2005). Steel Plate Shear Walls for Seismic Design and Retrofit of Building Structure (Technical Report MCEER-05-0010; p. 363). University at Buffalo.

Wang, M., & Yang, W. (2018). Equivalent Constitutive Model of Steel Plate ShearWall Structures. Thin-Walled Structures, 124, 415–429. https://doi.org/10.1016/j.tws.2017.12.016

Wang, T., Noori, M., Altabey, W. A., Wu, Z., Ghiasi, R., Kuok, S.-C., Silik, A., Farhan, N. S. D., Sarhosis, V., & Farsangi, E. N. (2023). From model-driven to data-driven: A review of hysteresis modeling in structural and mechanical systems. Mechanical Systems and Signal Processing, 204, 110785. https://doi.org/10.1016/j.ymssp.2023.110785

Yu, C., & Yu, G. (2016). Experimental Investigation of Cold-Formed Steel Framed Shear Wall Using Corrugated Steel Sheathing with Circular Holes. Journal of Structural Engineering, 142(12), 04016126. https://doi.org/10.1061/(ASCE)ST.1943-541X.0001609

Zhao, Q., Sun, J., & Li, Y. (2017). Analyses on Seismic Behavior of Corrugated Steel Plate Shear Walls. Proceedings of the Annual Stability Conference. Annual Stability Conference, San Antonio, Texas.