

DAFTAR PUSTAKA

- Ahmad, Abdul Muati; Arbaie Sujud; Hamisah Zaharah Hasan. (2007). Proxemics and its Relationship with Malay Architecture. *Journal of Human Communication*. 10 (3). pp. 275-288.
- Akbar, Sammer. (1998). *Home and Furniture. Use and Meaning of Domestic Space, Jeddah Saudi Arabia*. Thesis Doctor of Philosophy. Departement of Architecture Faculty of Social an Environtmental Science. Newcastle University.
- Albiladiyah, S. I. (2008). *Nilai Filososfis Rumah Tanean Lanjang*. Yogyakarta: Kepel Press.
- Alqadrie, Rossandra D., W. (2010). *Morfologi Kota Pontianak*. Program Pascasarjana. Universitas Tanjungpura
- Andi, Uray Fery. (2017). Pengaruh Jaringan Perdagangan Global pada Struktur Wilayah dan Konfigurasi Spasial Pusat Pemerintahan Kesultanan-Kesultanan Melayu di Kalimantan Barat. *Jurnal Langkau Betang*. 4 (1).
- Antariksa. (2017). Arsitektur Lokal di Tengah Pengaruh Global. Seminar Nasional Kearifan Lokal dalam Perspektif Global. Jurusan Arsitektur Fakultas Teknik Universitas Sumatera Utara.
- Arinto, Eddy. FX. (2017). *Gramatika Arsitektur Hunian Masyarakat Pedesaan Jawa di Desa Tirtosari*. Disertasi Program Doktor Arsitektur. Universitas Katolik Parahyangan Bandung.
- Bafna, Sonit. (2012). *Rethinking Genotype: Comments on the Sources of Type in Architecture. Response to Julianne Hanson's The anatomy of Privacy in Architect' London Houses'(1998)*. *Journal of Space Syntax*. 3 (1).
- Batubara, S. M. (2017). Kearifan Lokal dalam Budaya Daerah Kalimantan Barat (Etnis Melayu dan Dayak). *Jurnal Penelitian IPTEKS*. 2(1). Pp 91–104.
- Baye,T.M, Abebe,T. Wilke, R.A. (2011). Genotype–environment interactions and their translational implications. *Personalized Medicine* (2011) 8(1), 59–70 ISSN 1741-054. *Future Medicine Journal*
- Bernard, B. (1972). *Place, Symbol, and Utilitarian Functions in War Memorials, in R. Gutman (Ed.) People and Buildings*. London: Basic Books
- Belk, R., & Sobh, R. (2009). *Behind closed doors: Gendered home spaces in a Gulf Arab State*. In S. Samu, R. Vaidyanathan & D. Chakravarti (Eds.), *Asia-Pacific Advances in Consumer Research* (Vol. 8, pp. 34). Duluth, MN Association for Consumer Research.

- Blackmore, S. (2001). *Cybernetics and Systems : An Evolution and Memes : The Human Brain as a Selective Imitation Device*. (February 2014). Pp 37–41.
- Boggs, J., P. (2004). The Culture Concept as Theory, in Context. *Current Anthropology*, 45(2): 187-209.
- Budihardjo, E. (1997). *Arsitek dan Arsitek Indonesia Menyosong Masa Depan*. Yogyakarta: Andi.
- Brookes, M. (2005). *Bengkel Genetika*, Jakarta: Penerbit Erlangga.
- Broadbent, Geoffrey. (1980). *Signs, Symbols, and Architecture*. New York: John Willey & Sons.
- Brown Teri & Keri, (2011). *Biomolecular Archeology, an introduction*. Willey-Blackwell.
- Byun, N., & Choi. J. (2016). A Typology of korean housing units: In search of spatial configuration. *Journal of Asian Architecture and Building Engineering*. 15(1), 41–48. <https://doi.org/10.3130/jaabe.15.41>
- Butler, M Jhon. (2005). *Forensic DNA Typing*. USA: Second edition.Elsevier.
- Cairns, Stephen. (2004). *Drifting: Architecture/migrancy*. London and New York: Routledge Taylor and Francis Group
- Caesariadi, Tri Wibowo; Kalsum, Emilya (2011) *Climatic Responsive Space in Melayu Pontianak House: A Preliminary Study*. The CIB International Conference: Enhancing the Locality in Architecture, Housing and Urban Environment. Yogyakarta, Januari, 22, 2011.
- Charalambous, Nadia. (2007). *Social and Spatial Pattern of Cultural Heritage*. Journal XXI International CIPA Symposium, 01-06 October 2007, Athens, Greece
- Chaurasia, Gautam Kumar. (2012). *Analysis, Integration and Applications of the human interactome*. Dissertation Universität Zu Berlin.
- Chiou, Shang-Chia. (2017). *Chapter 3-Architectural Conservation Based on Its Cultural DNA. Morphological Anaysis of Cultural DNA*. Singapore: KAIST-Springer
- Ciptadi, Wahyu. (2014). *Perubahan Pola Ruang Rumah Tinggal Tradisional Melayu Pontianak di Sekitar Komplek Keraton Kadriyah Pontianak Kalimantan Barat*. Thesis Teknik Arsitektur Universitas Gadjah Mada, Yogyakarta.
- Clark, D.P. (2005). *Molecular Biology*. Academic Press

- Clancy, S. (2008). DNA transcription. *Nature Education Journal*, 1 (41).
- Creanza, N., & Feldman, M.W. (2016). *Worldwide Genetic and Cultural Change in Human Evolution*. *Current Opinion in Genetics and Development*, 41. pp 85-92.
- Comert, Nevter Zafer. (2013). *Testing an Integrated Methodology for Urban Typomorphological Analysis on Famagusta and Ludlow*. (Doctor of Philosophy in Architecture. Institute of Graduate Studies and Research, Eastern Mediterranean University).
- Creanza, N., & Feldman, M.W. (2016). *Worldwide Genetic and Cultural Change in Human Evolution*. (*Current Opinion in Genetics and Development*, 41. pp 85-92)
- Crombach Anton, Wotton, Guri and Jaeger. (2015). Gap Gene Regulatory dynamics evolve along a genotype network. *Molecular Biology And Evolution Journal*.
- Dawkins, Richard. (1976). *The Selfish Gene*. USA: Oxford University Press
- Darwin, C (1859). *The Origin of Species by Means of Natural Selection*. London: John Murray
- Desiere, F. (2004). *Towards a Systems Biology Understanding of Human Health : Interplay Between Genotype , Environment and Nutrition*. (February 2004). [https://doi.org/10.1016/S1387-2656\(04\)10003-3](https://doi.org/10.1016/S1387-2656(04)10003-3)
- Dick, Danielle; Rose, Richard (2002). "Behavior Genetics: What's New? What's Next". *Current Directions in Psychological Science* (11). pp 70–74.
- Distin, K. (2011). *Cultural evolution*. New York: Cambridge University Press.
- Darjosanjoto, E. T. S. (2007). *Penelitian Arsitektur di bidang Perumahan dan Permukiman*. Surabaya: ITS Press.
- Dursun, P., & Saglamer, G. (2003). Spatial analysis of different home environments in the city of Trabzon, Turkey. *Proceedings . 4th International Space Syntax Symposium London 2003*.
- Dyda, Iryna, (2015). *The Concept Of Traditional Architecture In Terms Of Preserving Identity Of Modern Architectural Space In Ukraine*. Lviv Polytechnic National University.
- Francescato, Guido. (1994). Type and the Possibility of an Architecture Scholarship, Ordering Space, Types in Architectural and Design , Karen A. Franck, Lynda H. Schneekloth (ed). New York: Van Nostrand Reinhold.
- Feilden, B., & Jokilehto, J. (1998). *Management Guidelines for World Cultural Heritage Sites* (2nd ed.). Rome: ICCROM.

- Forster, P. & Renfrew, C. (2014). *Europe and the Mediterranean: DNA. In The Cambridge world prehistory*. (Volume 3). Cambridge: Cambridge University Press
- Frick, Heinz. (1997). *Pola Struktural dan Teknik Bangunan di Indonesia*. Yogyakarta: Kanisius.
- Garfinkel, Susan. (2007). *Recovering Performance for Vernacular Architecture Studies, Perspectives in Vernacular Architecture*, 13 (2). pp. 106-114.
- Given, L. M. (2008). *The sage encyclopedia of qualitative research methods*. Thousand Oaks, CA: Sage
- Go, V. L. W., Nguyen, C. T. H., Harris, D. M., & Lee, W. P. (2005). *International Conference on Diet , Nutrition , and Cancer Nutrient-Gene Interaction : Metabolic Genotype-Phenotype Relationship 1 – 3*. (May), 3016–3020.
- Givoni, Baruch. (1994). *Passive and Low Energy Cooling of Buildings*. Van Nostrand Reinhold. New York
- Gibbs, Phillips; Yahya Abdul Rahman; Zamani Kassim. (1987). *Building a Malay House*. Oxford University press. Singapore
- Guney, Y. I. (2007). *Type and Typology in Architectural Discourse. BAÜ FBE Dergisi*, 9(1), 3–18. Retrieved from
- Groat, L., & D. Wang. (2002). *Architectural Research Method*. New York: John Wiley and Sons.
- Groth, Paul. (1999). *Making New Connections in Vernacular Architecture, Journal of the Society of Architectural Historians*, 58:3, 444-451
- Gu, N., Rongrong Y., Ostwald, M. (2017). Unpacking the Cultural DNA of Traditional Chinese Private Gardens Through Mathematical Measurement and Parametric Design'. Min and Lee. *Morphological Analysis of Cultural DNA*. Singapore: Kaist-Springer.
- Hariri, Y. Noah. (2011). *Homo Sapiens: A Brief History of Humankind*. Israel: Harper
- Hanson, J. (1998). Chapter Eight. *The Anatomy of Privacy in Architect 'London Houses'*. In *Decoding Homes and Houses*, Cambridge: Cambridge University Press.
- Hasanuddin, Bambang Hendrata S. P, Pembayun Sulistyorini. (2000). *Pontianak 1771-1900 Suatu Tinjauan Sejarah Sosial Ekonomi*. Romeo Grafika Pontianak.
- Haidari, A.A & Mirzanii, S. (2013). Place Identity an Its Informant Parameters in Architectural Studies. *Journal of Novel Applied Science*. pp 260-268

Hill, Richard. (2012). Psychosocial Genomic: a New Vision of the Psychotherapeutic Art'. *Energy Psychology Journal*. 4 (2).

Hillier, B dan Hanson J. (1984). *The Social Logic of Space*. Cambridge: University Press.

Hillier, B., & Leaman, A. (1974). How is design possible?. *Journal of Architectural and Planning Research*, 3(1), 4–11.

Hindarto, Probo. (2014). *Architecture Gene. Finding Smallest Unit of Architecture*. ISBN: 1502331594

Hanson, J. (1998). Chapter Eight. *The Anatomy of Privacy in Architect 'London Houses'*. In *Decoding Homes and Houses*, Cambridge: Cambridge University Press.

Hyde, Thomas E. & Gengenbach, Marianne S. (2007). *Conservative Management of Sports Injuries 2nd Edition*. Jones & Bartlett Publishers, Sudbury, Massachusetts.

Ibrahim, Hatem Galal A. (2016). Regeneration of sustainability in Contemporary Architecture: Approach Based on Native Function and Activities to Strengthen Identity. *Procedia - Social and Behavioral Sciences* 216. pp 800 – 809.

Jee Yuan, Lim. (1987). *The Malay House : Rediscovering Malaysias Indigenous Shelter System*. Institut Masyarakat Press. Pulau Pinang, Malaysia

Jeffreys AJ, Wilson V, Thein SL. (1985). *Individual-specific 'fingerprints' of human DNA*. *Nature*, 316, pp 76–79.

Jung. (1981). *The Archetypes and the Collective Unconscious*. Princeton University Press

Kelly, Kevin (1994). *Out of control: the new biology of machines, social systems and the economic world*. Boston: Addison-Wesley. pp 360. ISBN 0-201-48340-8

Keskin, Kader & Erbay Muteber. (2016). *A Study on the Sustainable Architectural Characteristics of Traditional Anatolian Houses and Current Building Design Precepts*. *Procedia - Social and Behavioral Sciences*. 216 (2016). 810 – 817

Kingston Wm., Heath. (2003). *Defining The Nature Of Vernacular. Material Culture*. 35 (2) (FALL 2003). pp. 48-54.

Kirbas and Hizli. (2016). *Learning from Vernacular Architecture: Ecological Solutions in Traditional Erzurum Houses*. *Procedia - Social and Behavioral*

Sciences. 216. pp 788 – 799.

Kent, Susan. (1990). *Activity Areas and Architecture: An Interdisciplinary View of the Relationship between Use of Space and Domestic Built Environments*. In *Domestic Architecture and the Use of Space: An Interdisciplinary Cross-Cultural Study*. Susan Kent, ed. pp 1–8. Cambridge: Cambridge University Press.

Kim, M., Nam, Y., & Shin, H. (2017). *An inference method from multi-layered structure of biomedical Data*. BMC Medical Informatics and Decision Making, 17 (52).

Lee, Hi-Hun, (2017). *Morphological Analysis of Cultural DNA*. Singapore: Kaist-Springer.

Ledent, Gerald. (2017). *Permanence to allow Change. The archetypal room: the persistence of the 4x4 room*. Dial.Pr. UCL Research Publication

Lestari, Rudyono, Zain, Z. Irwin. (2016). Mengenal Arsitektur Lokal: Konstruksi Rumah Kayu di Tepian Sungai Kapuas, Pontianak. *Jurnal Langkau Betang*. 3 (2).

Lobell, M. (1983). *Spatial archetypes*. ReVISION, 6(2), 69–82.

Mahmoodi, A. S. (2001). *The Design Process in Architecture: a Pedagogic Approach Using Interactive Thinking*. (September), 353. Retrieved from http://etheses.whiterose.ac.uk/2155/1/uk_bl_ethos_543080.pdf

Mayda,B, Santy. (2017). Kearifan Lokal dalam Budaya Daerah Kalimantan Barat (Etnis Melayu dan Dayak). *Jurnal Penelitian Iptek*.

Merphoya, H, Vahid, K. Sadeg, A. (2015). A Comparison of "Identity" in Vernacular (traditional) and Contemporary (Modern) Houses. *WALIA journal* 31(S5):69-75, 2015

Min, D. A. & Lee Ji-Hyun. (2017). *Chapter 2- A Short Explonatory Essay on The Term 'Cultural DNA' From the Prespective of Physical and Virtual Architecture*. Min and Lee. *Morphological Analysis of Cultural DNA*. Singapore: Kaist-Springer.

Mochsen Sir, M. (2005). Tipologi Geometri: Telaah Beberapa Karya Frank L. Wright dan Frank O. Gehry (Bangunan Rumah Tinggal sebagai Obyek Telaah). *RONA Jurnal Arsitektur FT-Unhas*. Volume 2 No. 1, hal. 69-83

Moneo, Rafael (1979). On Typology. *Journal Oppositions* 13. Macashusette: The MIT Press. pp. 23-45.

Morgan, Vitruvius. 1914. Vitruvius. *The Ten Books on Architecture*. Translated by Morris Hicky Morgan. Cambridge Mass, Illustrated English.

Mun'in, Fathan (2013). *Eksistensi Tradisi Pembacaan Assalai/Asyra'kal dan Makan Besaprah Pada Pesta Pernikahan Masyarakat Melayu Kabupaten Sambas Perspektif Ekonomi Islam*. Jurnal IAIN Pontianak

Nas, Peter M.J dan Vletter, Martien de. (2009). *Masa Lalu dalam Masa Kini Arsitektur di Indonesia*. PT Gramedia Pustaka Utama: Jakarta

Nasir, Abdul Halim; Wan Hashim Wan Teh. (1996). *The Traditional Malay house*. Published by Fajhar Bakti Sdn. Bhd. Shah Alam, Selangor Malaysia

Needle David. (2004). *Business in Context: An Introduction to Business and Its Environment*. 4 th Edition. ISBN 978- 1861529923. Thomson Learning.

Noerwidi, Sofwan. (2014). Migrasi Austronesia dan Implikasinya terhadap Perkembangan Budaya di Kepulauan Indonesia. *AMERTA Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 32 No.1: 1-76

Notkin, I. I. (1989). Genotypes of spatial form in the architecture of the east. *Muqarnas*, 6 (1989), 50–57. <https://doi.org/10.1163/22118993-90000234>

Nusantari, E. (2014). *Belajar Genetika dengan Mudah &*. Yogyakarta.

Nuryanti, W, (2009). *Sinergi Arsitektur dan Pariwisata dalam Membangun Indonesia Kreatif*. Pidato Pengukuhan Jabatan Guru Besar Fakultas Teknik Universitas Gadjahmada: Yogyakarta.

Paul Alan Johnson. (1994). *The Theory of Architecture; Concept, Themes, & Practices*. Van Nostrand Reinhold. h. 288

Park, Jin-Ho. (2017). *Chapter 5- Frieze Symmetry as an Underlying Principle of Housing Elevation Design*. Min and Lee. *Morphological Analysis of Cultural DNA*. Singapore: Kaist-Springer.

Pieruschka, Roland & Uli Schurr. (2019). Plant Phenotyping: Past, Present, and Future. *Plant Phenomics a science partner journal*.

Prayogi, Arditya. (2016). Dinamika Identitas Budaya Melayu dalam Tinjauan Arkeo-Antropologis. *Tammadun. Jurnal Kebudayaan dan Sastra Islam*. Vol. 16 No.1: 1-20

Prompayuka dan Chairattananonda, 2017. *Historic Communiy Preservation: The Approach Suitable to Thai Context*. Asian Social Science. 13 (11).

Prijotomo, J (1988). *Pasang Surut Arsitektur Tradisional*. Surabaya: CV. Ardjun Surabaya

Prompayuk, S., & Chairatananonda, P. (2017). *Historic Community Preservation :*

The Approach Suitable to Thai Context. 13(11), 120–127

Rahangdale, Shivangi & Singh Yogendra. (2019). *Prospective of Forward and Reverse Genetics in Crop Improvement*. Department of Plant Breeding & Genetics, JNKVV, Jabalpur, Madhya Pradesh, India

Rahim, Z. A. (2015). The Influence of Culture and Religion on Visual Privacy. *Procedia - Social and Behavioral Sciences*, 170, 537–544.

Rachmaniyah, N (1991). *Bangunan Arsitektur Tradisional Madura (Telaah Kasus: Bangunan Tradisioal Madura di Kecamatan Proppo Pamekasan)*. Surabaya: Pusat Penelitian (PUSLIT) ITS.

Rapoport, A. (1969). *House Form and Culture*. Englewood Cliffs, N.J.:Prentice Hall

Rapoport, A. (1977). *Human Aspect of Urban Form*. New York: Pergamon Press.

Race, Bruce. (2012). We're Turning Our Back on the City's Design DNA. *Indianapolis Business Journal*. Desember 3-9, 2012.

Rachmaniyah, N (1991). *Bangunan Arsitektur Tradisional Madura (Telaah Kasus: Bangunan Tradisioal Madura di Kecamatan Proppo Pamekasan)*. Surabaya: Pusat Penelitian (PUSLIT) ITS.

Rapoport, A (1980), *Cross-Cultural Aspect of Environmental Design*; in book of Human Behavior and Enviroment;Advances Theory and Research. Plenum Press, NY and London.

Rapoport. A, (1982), *The Meaning of the Built Enviroment*, A Nonverbal Communication Approach, Sage Publication.

Rapoport, A.(1986), *The Use and design of open space in urban neighborhoods*, di D Frick eds *The Quality of urban life*, Berlin

Rapoport, A.(2005), *Culture, Architecture, and Design, Locke Science*. Chicago: Publishing Company.

Rossi, Ernest (2002). *The Psychobiology of Gene Expression: Neuroscience and Neurogenesis in Hypnosis and the Healing Arts*. New York: W.W. Norton & Company

Royle, Camelia. (2016). *The Science and Politics of DNA*. Volume 68, Issue 05 (October)

Salim, Moh. Haitami. (2013). *Kontribusi Upacara Adat Mendirikan dan Pindah Rumah Terhadap Nilai Pendidikan Islam*. Wallsongo. 21 (2). Pp 331-346.

- Salura, Purnama. (2015). *Sebuah Kritik: Arsitektur yang Membodohkan*.
- Sari, Indah, K. (2013). Perubahan Arsitektur Permukiman Kampung Beting Kota Pontianak. (Tesis Arsitektur Universitas Gadjah Mada).
- Schwartz, Mathew. (2017). Chapter 1- *From Human Inspired Design to Human Based Design. Morphological Analysis of Cultural DNA*. Kaist-Springer:Singapore
- Seo, Wook Kyung, (2012). *DNA of The House*, A Hidden Dimension in the Development of Domestic Space in Seoul. Home Culture Journal. 9 (1). PP 77-98.
- Seo, K. wook. (2017). *Finding Housing Genotypes by Graph Theory an investigation into Malay houses*. Min and Lee. *Morphological Analysis of Cultural DNA*. Singapore: Kaist-Springer.
- Steadman, P. (2008). *The evolution of designs: Biological analogy in architecture and the applied arts*. London: Routledge.
- Soeroto, M (2003). *Dari Arsitektur Tradisional Menuju Arsitektur Indonesia*. Jakarta: Ghalia Indonesia.
- Soenarpo, Herry Wuryanto, Pasifikus Ahok, Barmaniki, Mahidin Mahsor. (1986). *Arsitektur Tradisional Kalimantan Barat*. Departemen Pendidikan dan Kebudayaan. Proyek Inventarisasi dan Dokumantasi Kebudayaan daerah. Jakarta
- Stephen, Balaara Allan & Tengan Callistus, (2014). Determining an Appropriate Architectural Style for Designing Cultural Buildings in Ghana. ISSN 2224-6061 (Paper) ISSN 2225-059X (Online), Vol.18, 2014.
- Sukada, Budi A., (1989). *Memahami Arsitektur tradisional Dengan Pendekatan Tipologi*. Jati Diri Arsitektur Indonesia , Eko Budi Harjo (ed). Alumni, Bandung.
- Tahir, M. M.; I.M.S. Usman; A.I. Che_Ani; M. Surat; N.A.G. Abdullah; M.F.I. MD. Nor. (2009). Reinventing the Traditional Malay Architecture: Creating a Socially Sustainable and Responsive Community in Malaysia through the Introduction of the Raised Floor Innovation (Part1). *Proceedings of the 5th International Conference on Energy, Environment, Ecosystems and Sustainable Development (EEESD '09)*. Published by WSEAS Press
- Treuttel, Jerome. (2017). *From Open Plan to Public Space: "Seine-Arche" Project and Urban Morphological Evolution in France 1960-2020. Morphological Analysis of Cultural DNA*. Kaist-Springer: Singapore
- Turner, John FC. (1972). *Freedom to Build, Dweller Control of the Housing Process*. New York: The Macmillan Company.

- Watson, J.D. (1992). *Recombinant DNA*. New York: Scientific American Books.
- Wan Hashim, Wan Teh; Abdul Halim Nasir. (2011). *Traditional Malay house*. Published by Institut Terjemahan Negara Malaysia Berhad. Kuala Lumpur, Malaysia
- Warmadewi, (2017). *Buku Ajar Mutasi Genetik*. Fakultas Peternakan Universitas Udayana Denpasar.
- Wilson, James Q. (2009). The DNA of Politics. Genes shape our beliefs, our values, and even our votes. *City Journal*.
- Winslow, Terese. (2015). *DNA Structure Image*. Medical and Scientific Illustration.
- Zain, Zairin. (2003). *Sistem Struktur Rumah Tradisional Suku Melayu Di Kota Sambas Kalimantan Barat*. Thesis Program of Magister. Yogyakarta: University of Gadjahmada.
- Zain, Z. (2016). The Ecological Responsive Buildings: Traditional Houses in the Kapuas Riverside of West Kalimantan. *Komunitas* 8 (2). Pp 295-308.
- Yaroseray, Mais M. (2018). Struktur dan Tata Ruang Sosial Budaya Suku Bangsa Yokari Kabupaten Jayapura Provinsi Papua. *Jurnal Ekologi Birokrasi*. Vol 6. No. 3. 40-58.
- Yusriadi. (2018). Identitas Dayak dan Melayu di Kalimantan Barat. *Handep: Jurnal Sejarah dan Budaya*. Vol. 1 No.2: 1-16.

LAMPIRAN

Daftar Pertanyaan untuk informan Penghuni Rumah Tinggal

Surveyor dan Tanggal Survey

Nama Surveyor :

Tanggal Survey :

Jam Survey :

Karakteristik Umum Bangunan

Tipe Bangunan :

Alamat Bangunan :

Luas Bangunan :

Narasumber

Nama :

Umur :

Pekerjaan :

Alamat :

a. Penghuni

1. Apakah Bapak/Ibu pemilik asli rumah ini?
2. Sudah berapa lama Bapak/Ibu tinggal di rumah ini?
3. Berapa orang yang menghuni rumah ini?
4. Berapa usia rumah ini?
5. Bapak/Ibu penghuni generasi ke berapa? Apakah masih ada ikatan keluarga dengan pemilik dan penghuni sebelum Bapak/Ibu?

b. Perubahan

1. Berapa jumlah ruang dalam rumah ini? Lantai satu ada ruang apa saja? Bagaimana dengan lantai dua?
2. Apakah rumah ini pernah di renovasi? Berapa kali? Apa saja bagian rumah yang berubah? Mengapa di renovasi?
3. Apakah bapak/ibu mengerti keadaan rumah tempo dulu? Seperti apa kira-kira kehidupan di rumah ini zaman dulu?
4. Bagaimana dengan kehidupan sekarang?
5. Seperti apa perbedaan antara dulu dan sekarang?
6. Seperti apa aktivitas di setiap ruang? Apakah berbeda dengan aktivitas dulu? Adakah aktivitas khusus di luar aktivitas harian? Adakah aktivitas yang bersifat ritual/rohani/adat istiadat?
7. Apakah ada hal yang berubah drastis dengan zaman dulu?
8. Mengapa perubahan itu terjadi?

c. Aturan atau adat istiadat Budaya Melayu

1. Apakah bapak/ibu tahu tentang aturan adat melayu mengenai rumah? Apakah Bapak/Ibu masih menjalankan aturan tersebut?
2. Mengenai aturan yang dilanggar, mengapa Bapak/Ibu melanggar aturan tersebut?
3. Seberapa penting aturan adat bagi bapak/ibu?

Daftar Pertanyaan untuk informan Tokoh Masyarakat

Surveyor dan Tanggal Survey

Nama Surveyor :

Tanggal Survey :

Jam Survey :

Karakteristik Umum Bangunan

Tipe Bangunan :

Alamat Bangunan :

Luas Bangunan :

Narasumber

Nama :

Umur :

Pekerjaan :

Alamat :

1. Menurut Bapak/Ibu, Bagaimana kondisi fisik bangunan pada masa lalu dan saat ini? Seperti apa perbedaan antara dulu dan sekarang?
2. Mengapa terjadi perubahan?
3. Apakah bapak/ibu tahu tentang aturan adat melayu mengenai rumah?
4. Apakah aturan adat masih digunakan?
5. Apakah ada perbedaan aktivitas yang berlangsung dirumah pada masa lalu dan sekarang? Adakah aktivitas yang bersifat ritual/rohani/adat istiadat?