



LAMPIRAN A

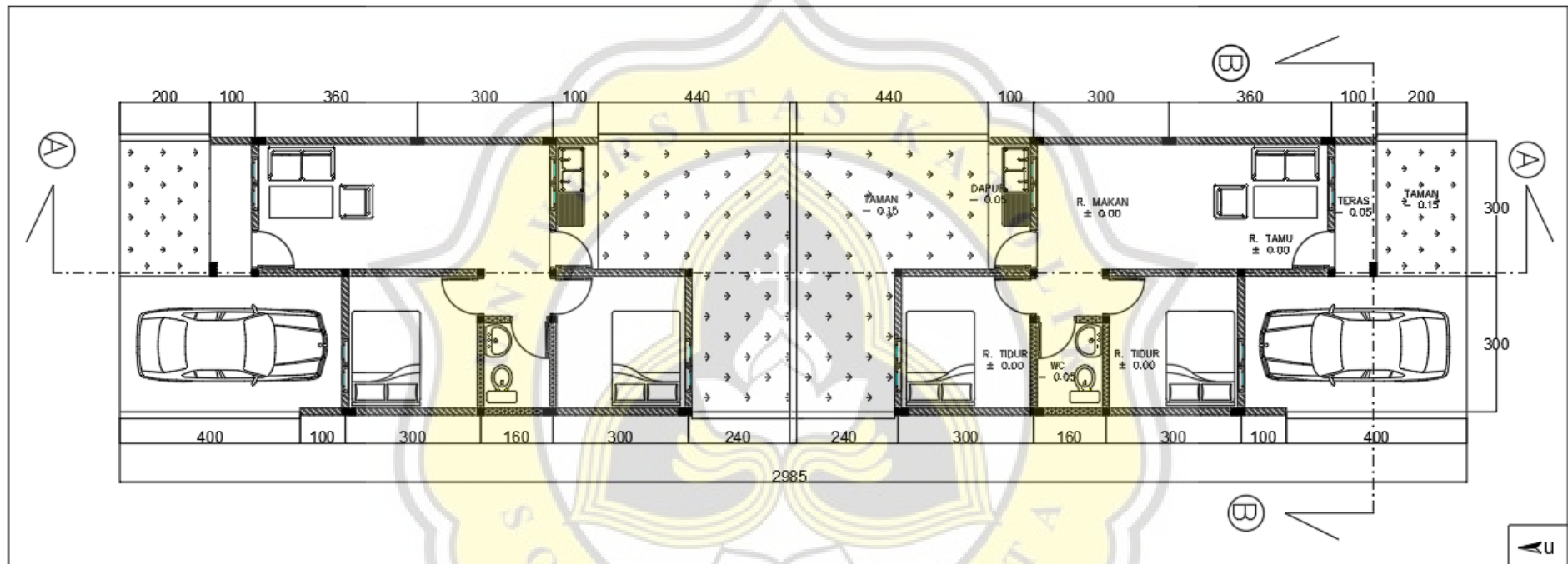
SITE PLAN, TITIK UJI LAPANGAN, GAMBAR KERJA



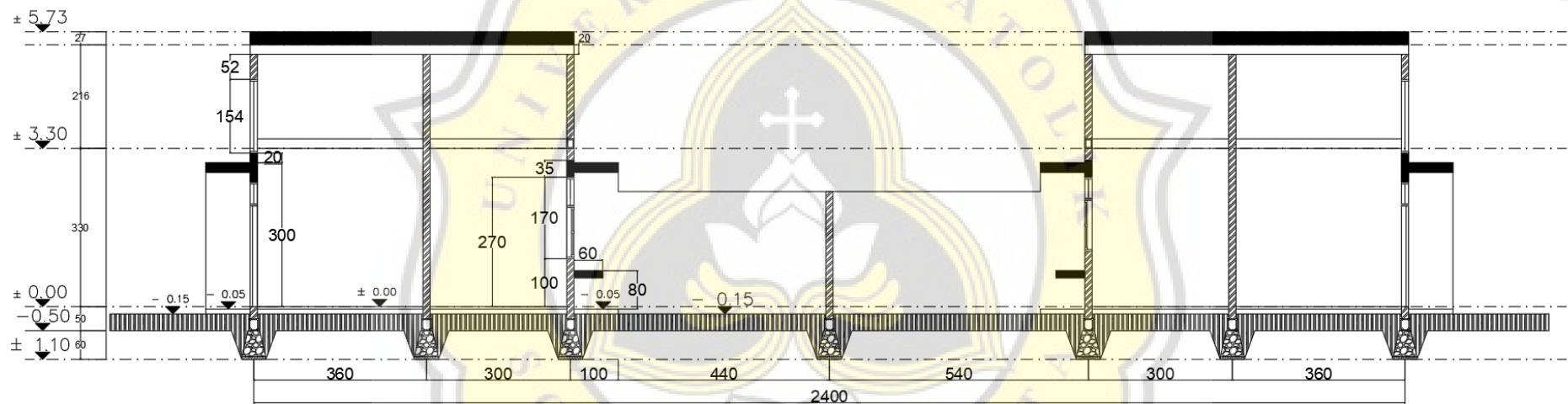
Lampiran A.1 *Site plan* dan Titik Uji Lapangan *Cluster C* (Sumber: <https://tinyurl.com/dc6wfvj9> diunduh pada 10 Febuari 2022, pukul 10.45 WIB)



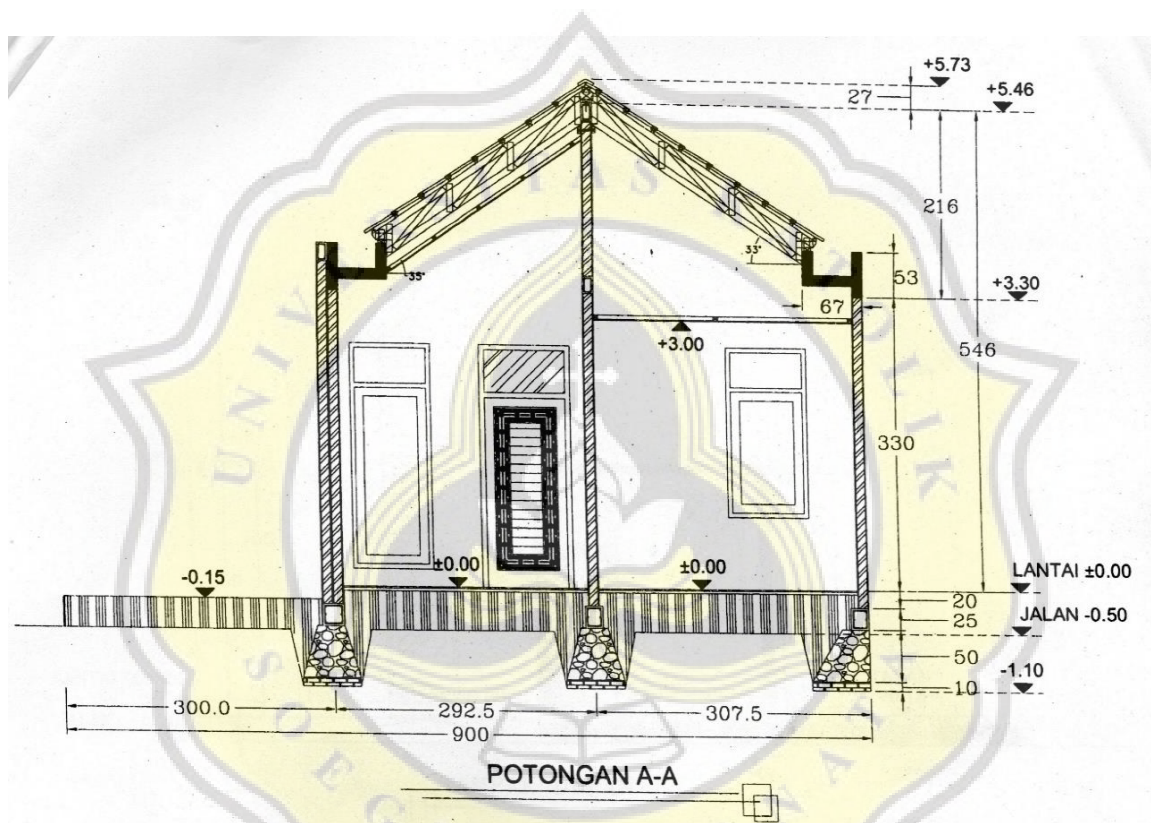
Lampiran A.2 Site plan dan Titik Uji Lapangan Cluster C (Sumber: Digambar ulang dari PT. Mutiara Arteri Properti, 2021)



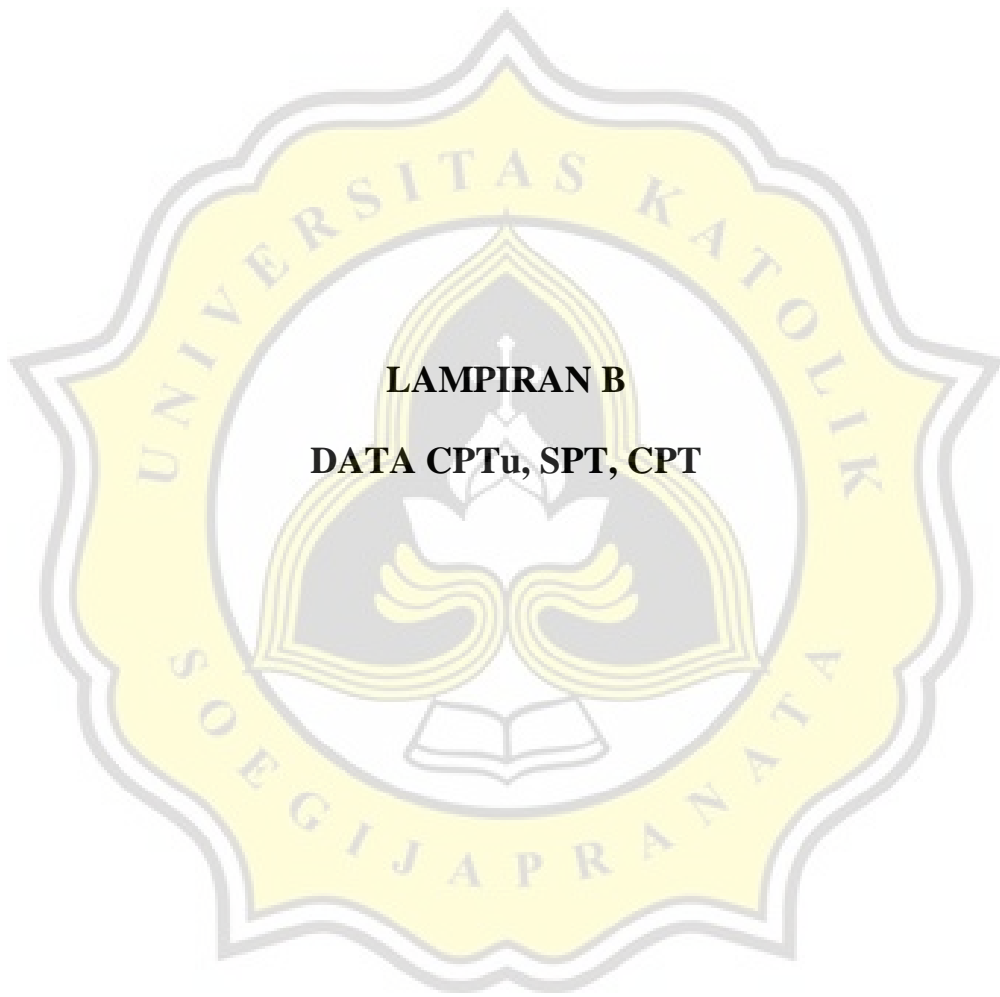
Lampiran A.3 Denah Perumahan Mutiara Arteri (Sumber: Digambar ulang dari PT. Mutiara Arteri Properti, 2021)



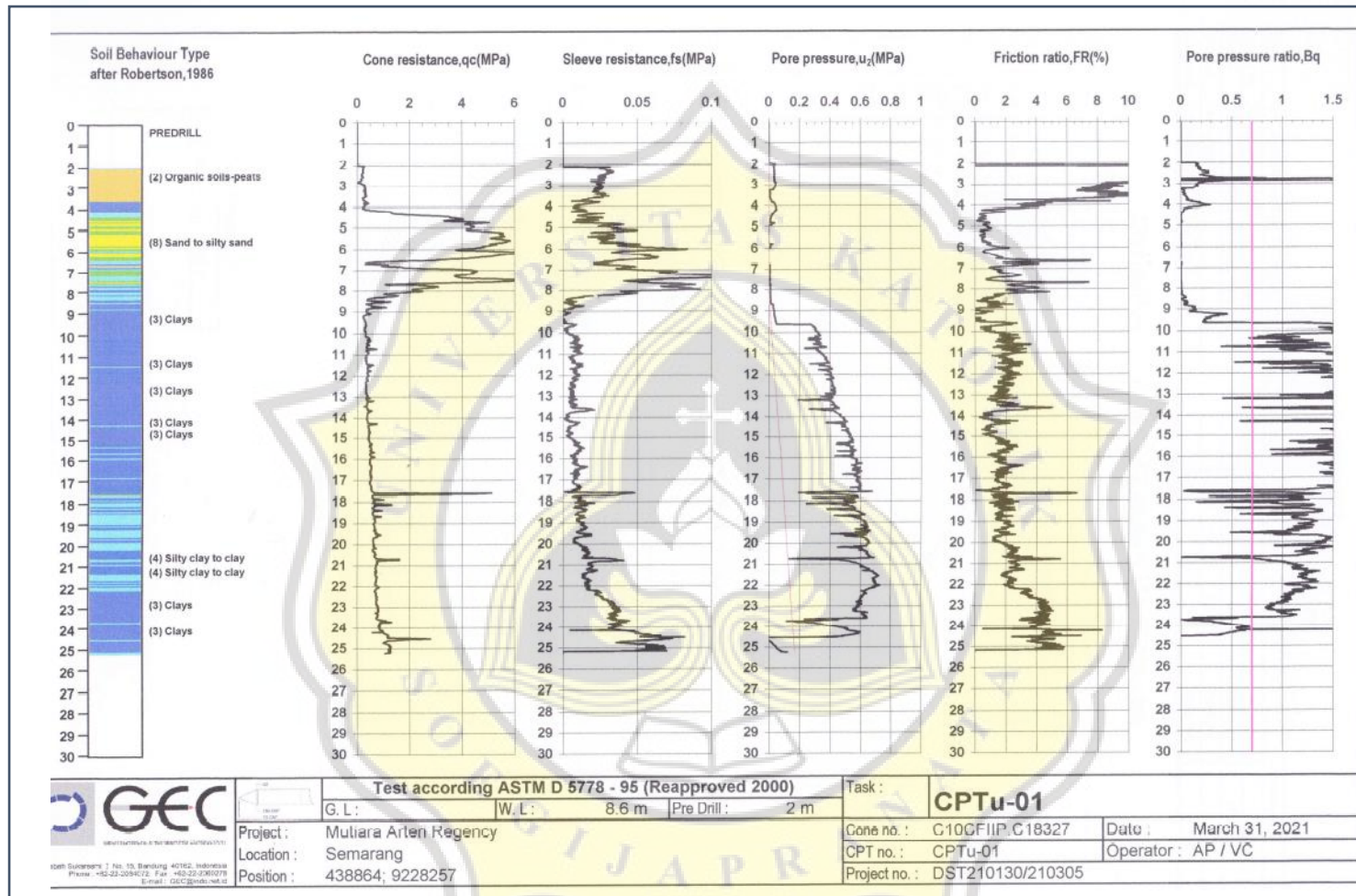
Lampiran A.4 Gambar Potongan A – A' (Sumber: Digambar ulang dari PT. Mutiara Arteri Properti, 2021)



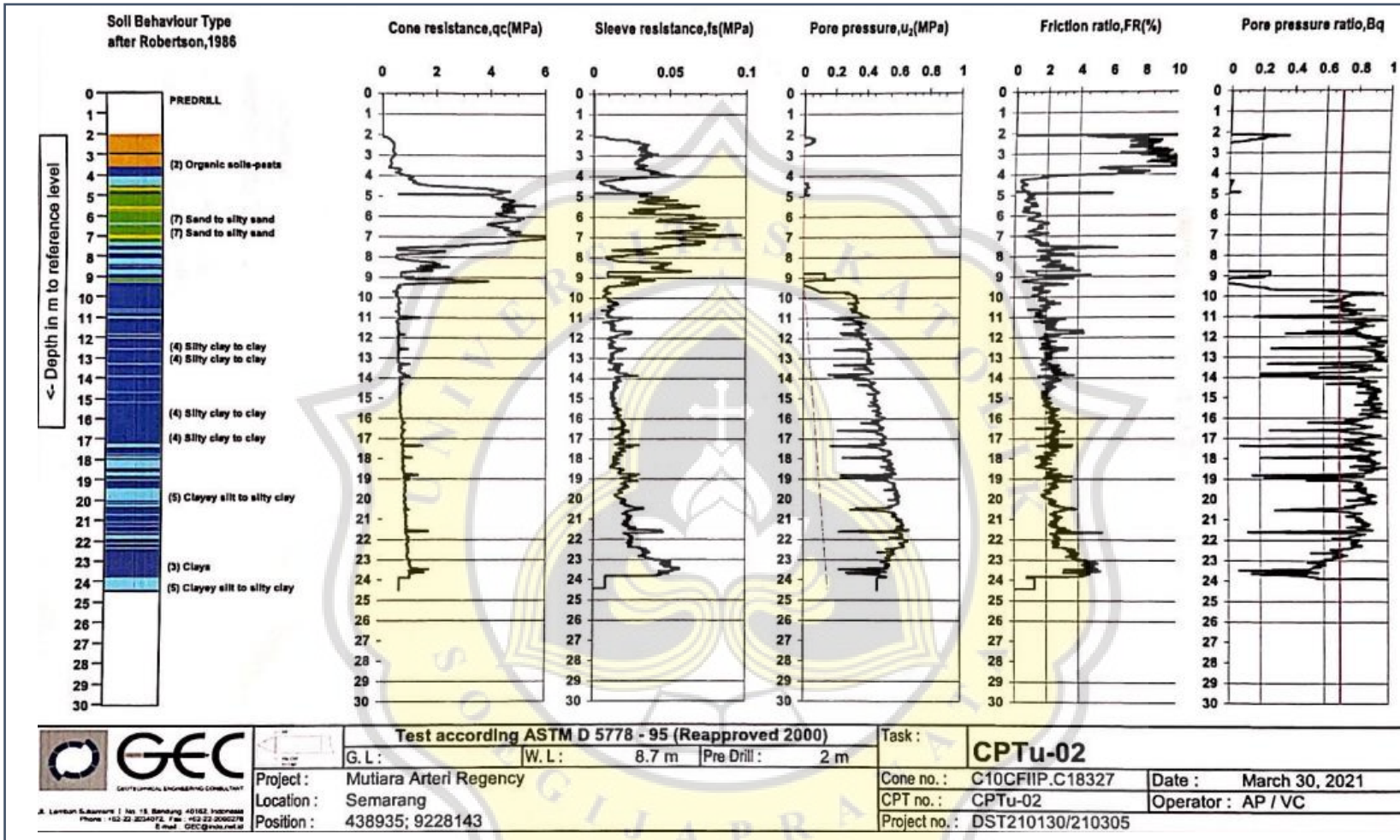
Lampiran A.5 Gambar Potongan Denah B – B' (Sumber: PT. Mutiara Arteri Properti, 2021)



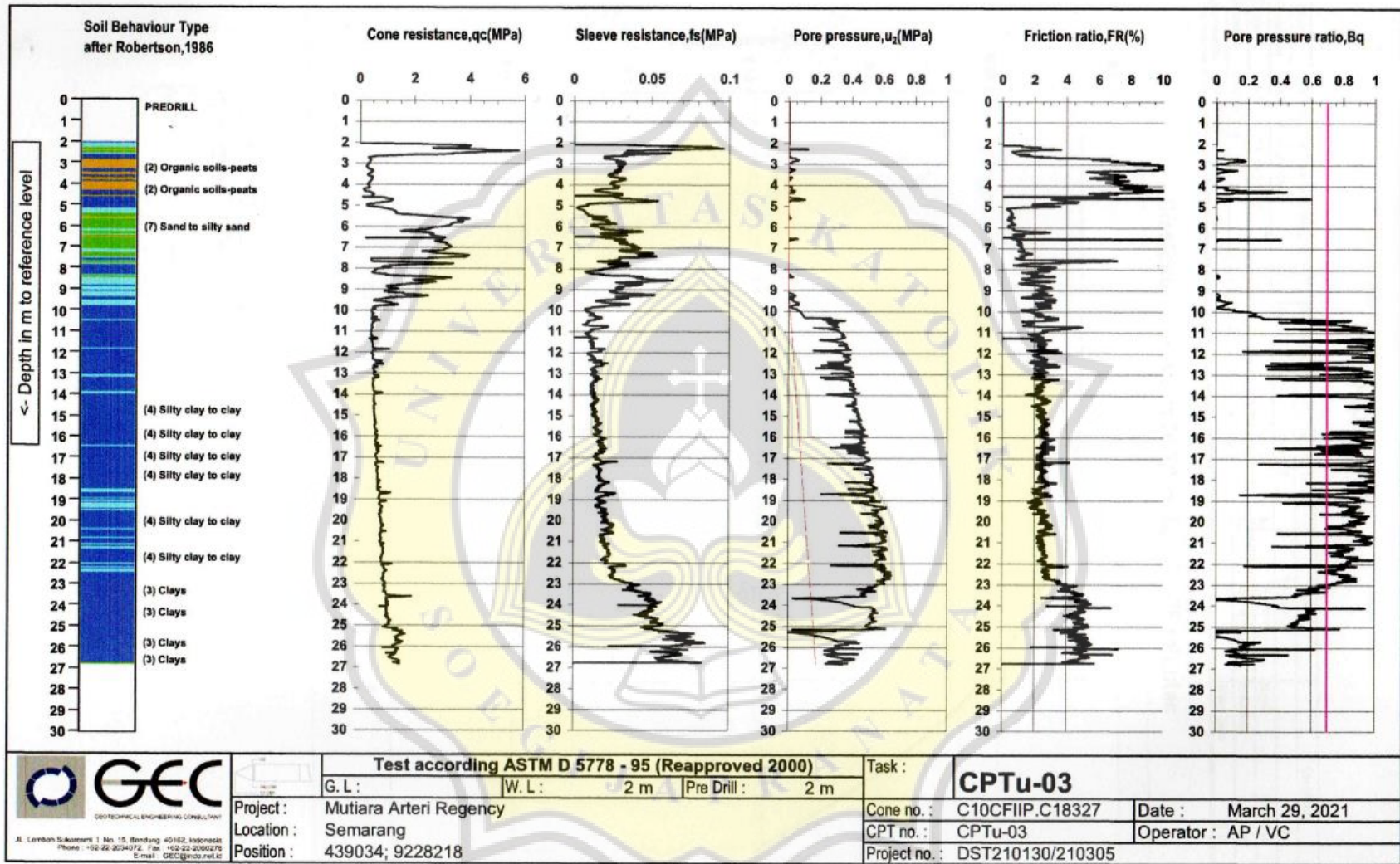
LAMPIRAN B
DATA CPTu, SPT, CPT



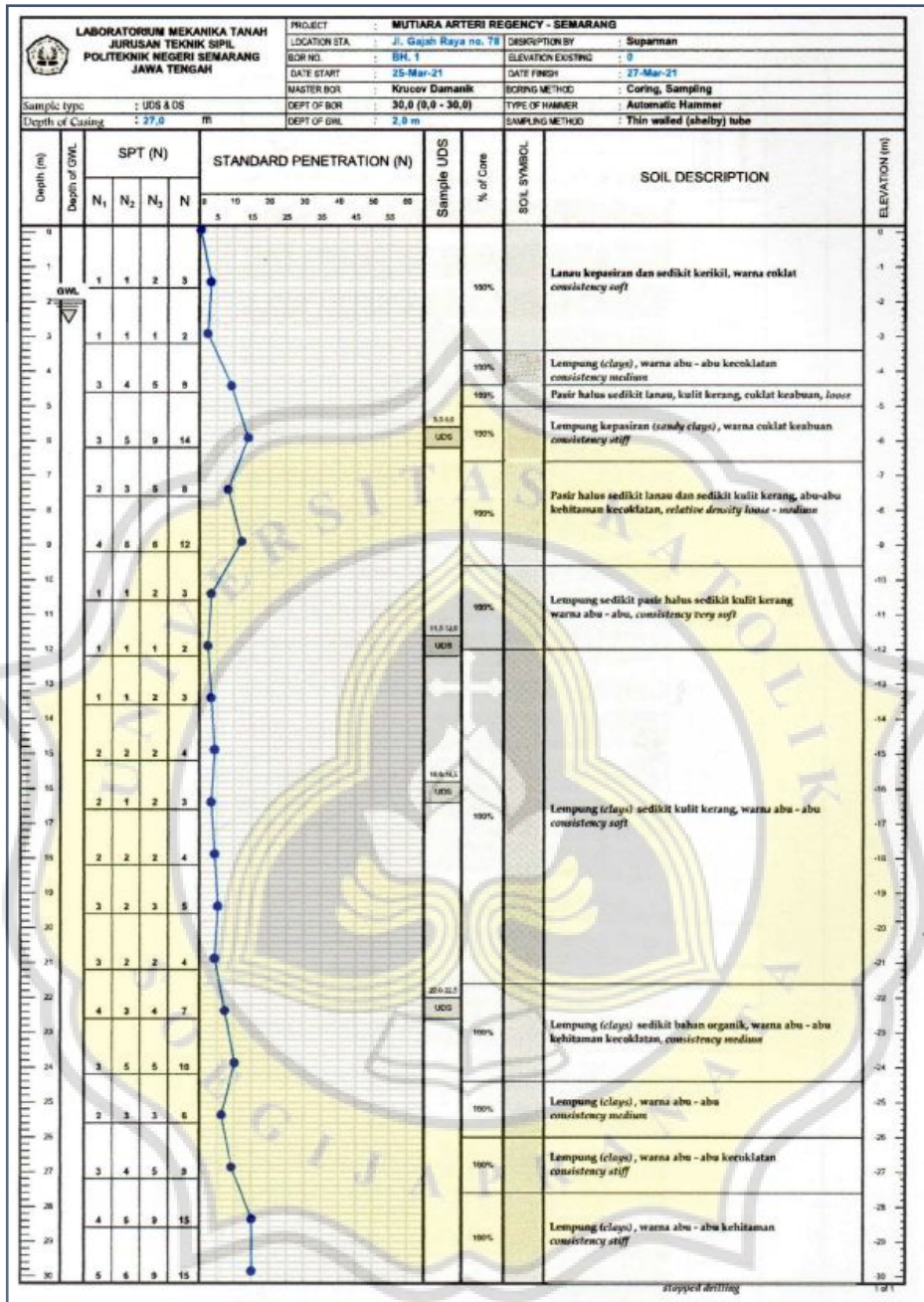
Lampiran B.1 Grafik CPTu-1 (Sumber: PT. Mutiara Arteri Properti, 2021)



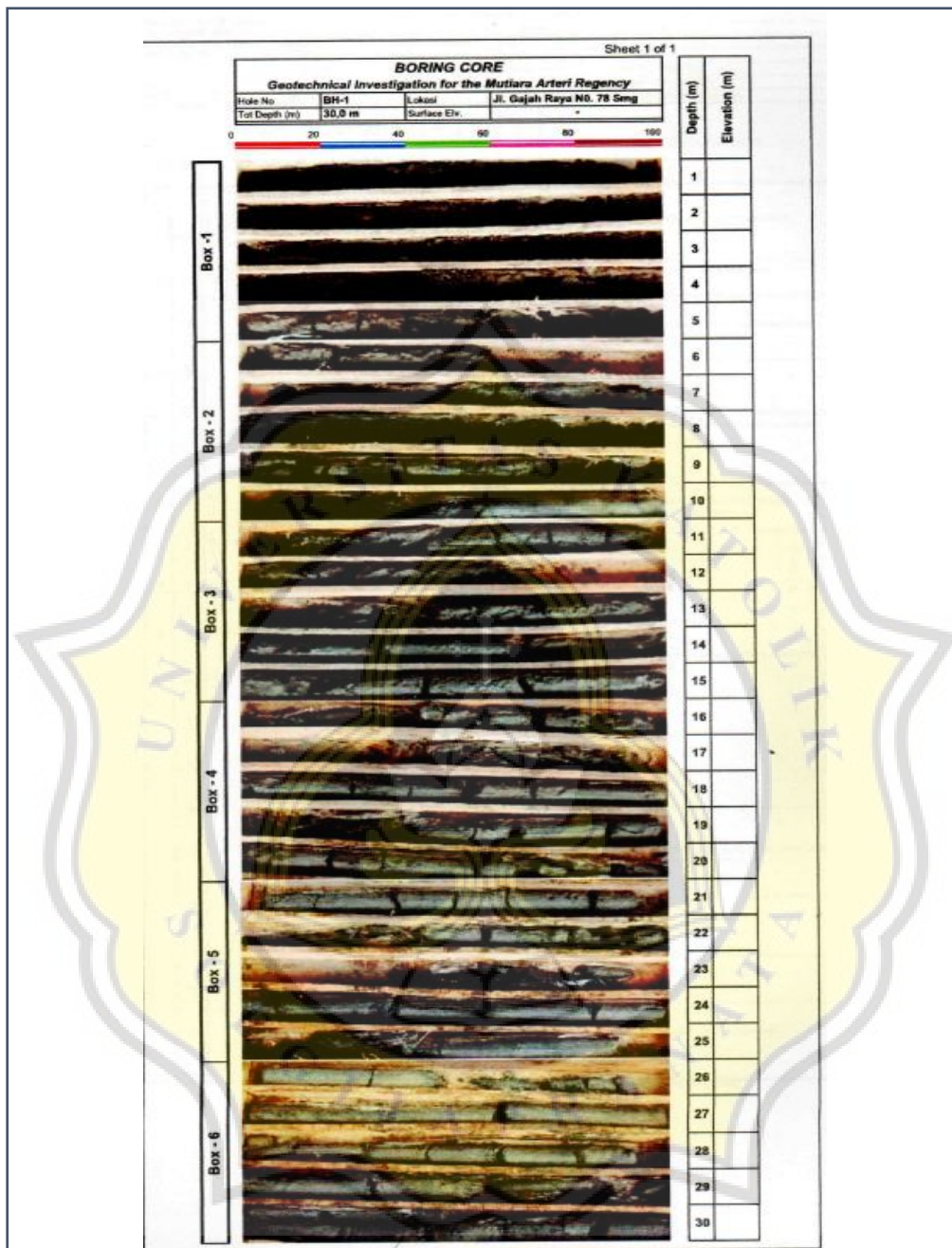
Lampiran B.2 Grafik CPTu-2 (Sumber: PT. Mutiara Arteri Properti, 2021)



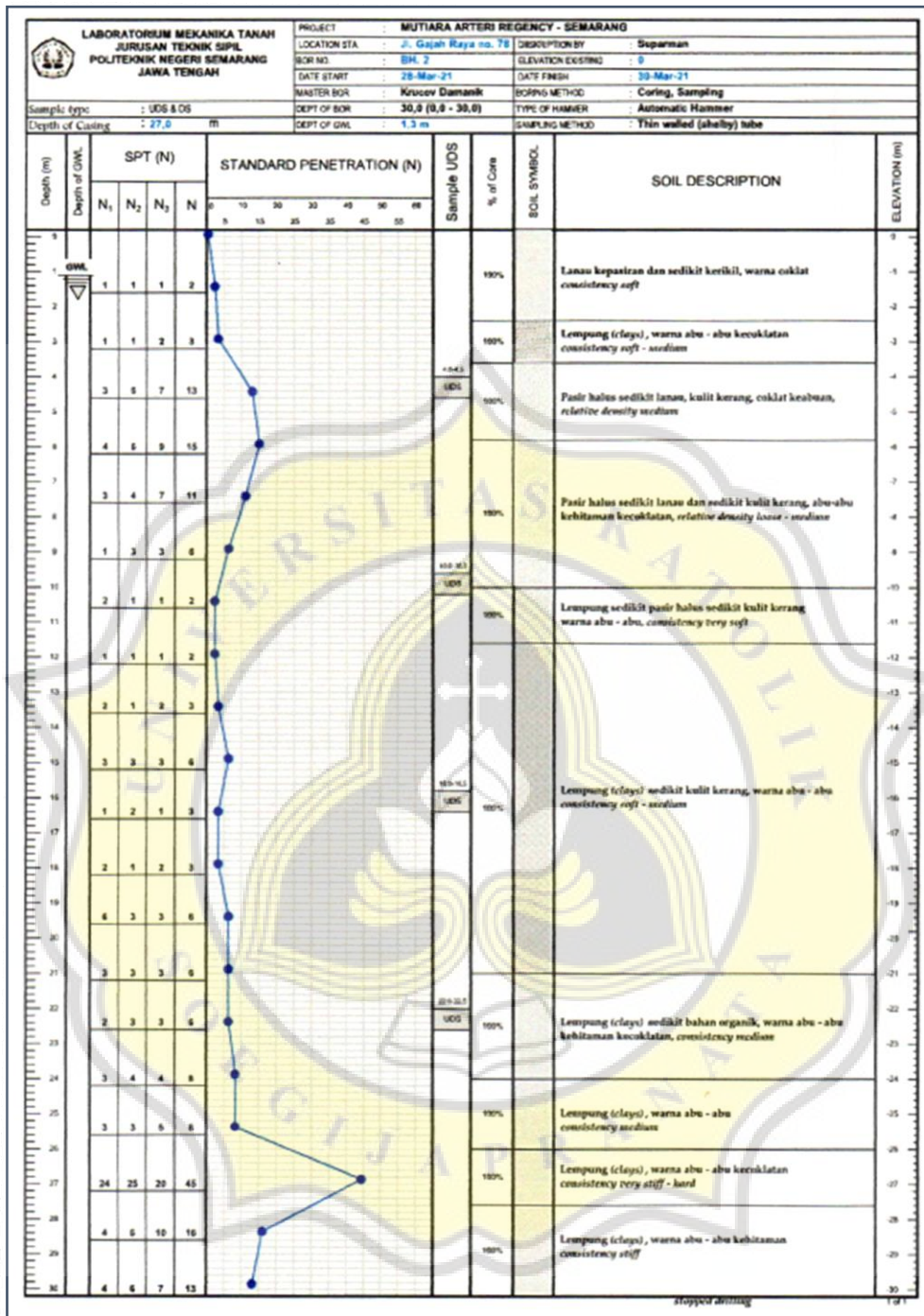
Lampiran B.3 Grafik CPTu-3 (Sumber: PT. Mutiara Arteri Properti, 2021)



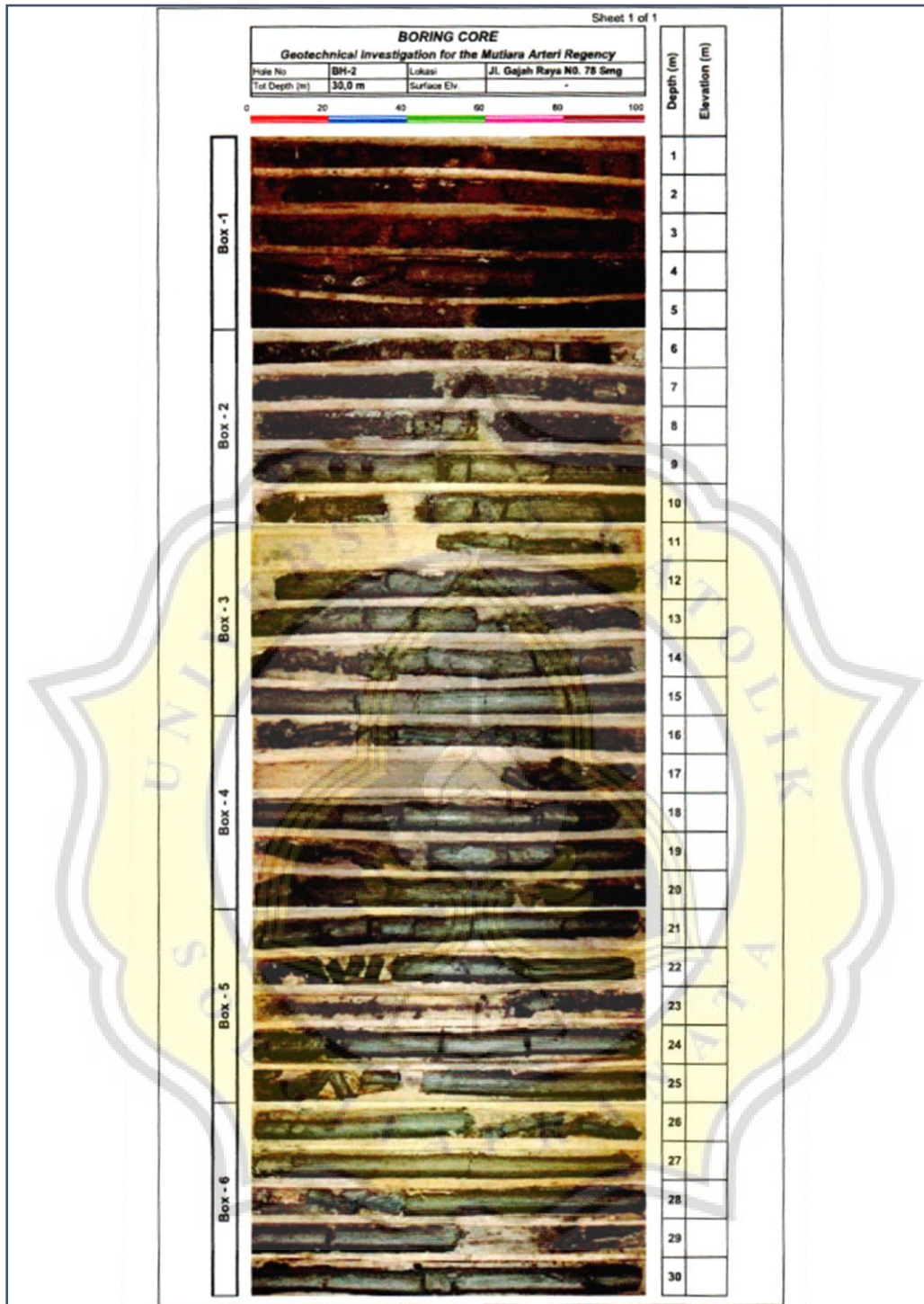
Lampiran B.4 Grafik SPT-1 (Sumber: PT. Mutiara Arteri Properti, 2021)



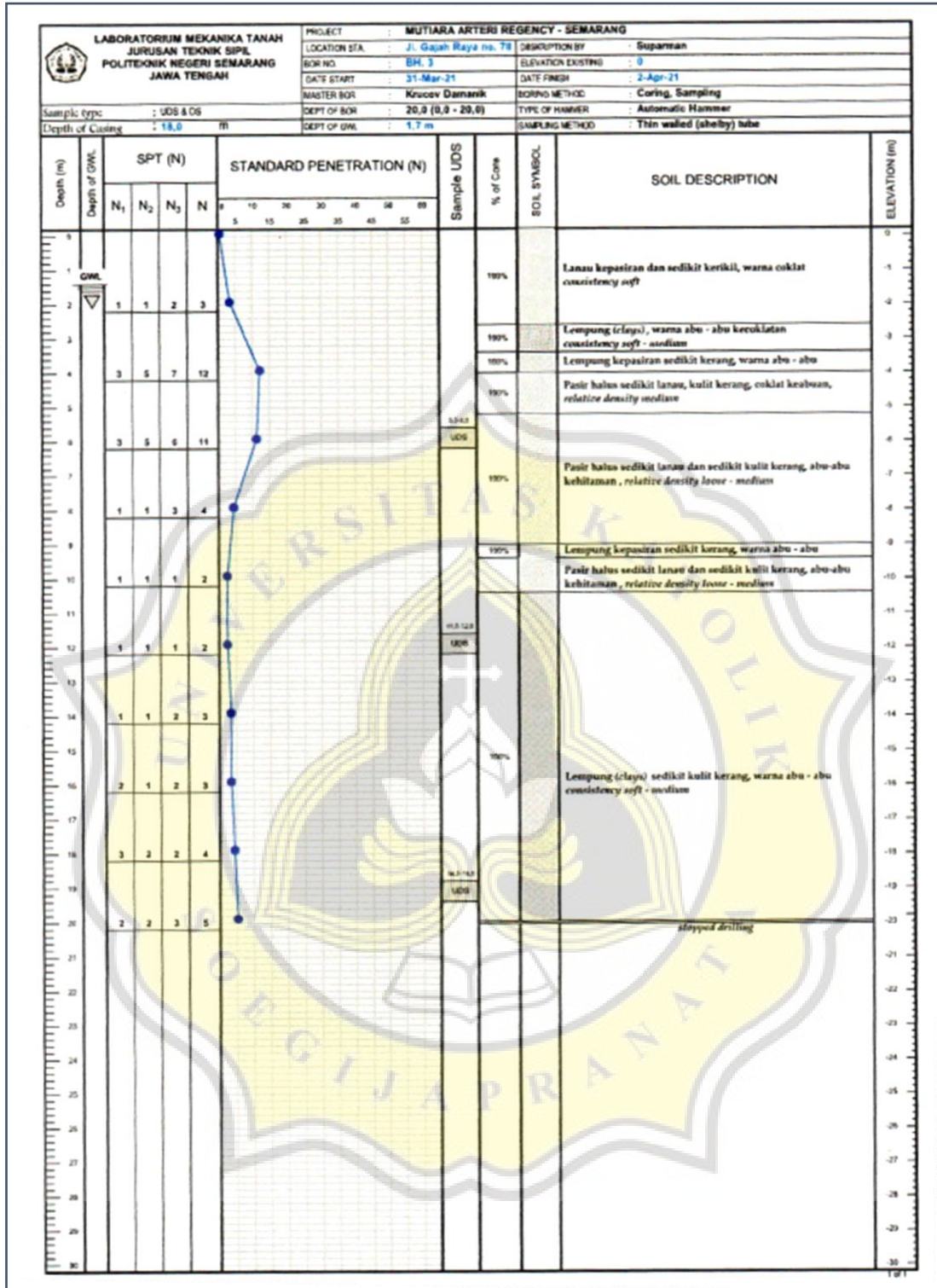
Lampiran B.5 *Sample Tanah SPT-1* (Sumber: PT. Mutiara Arteri Properti, 2021)



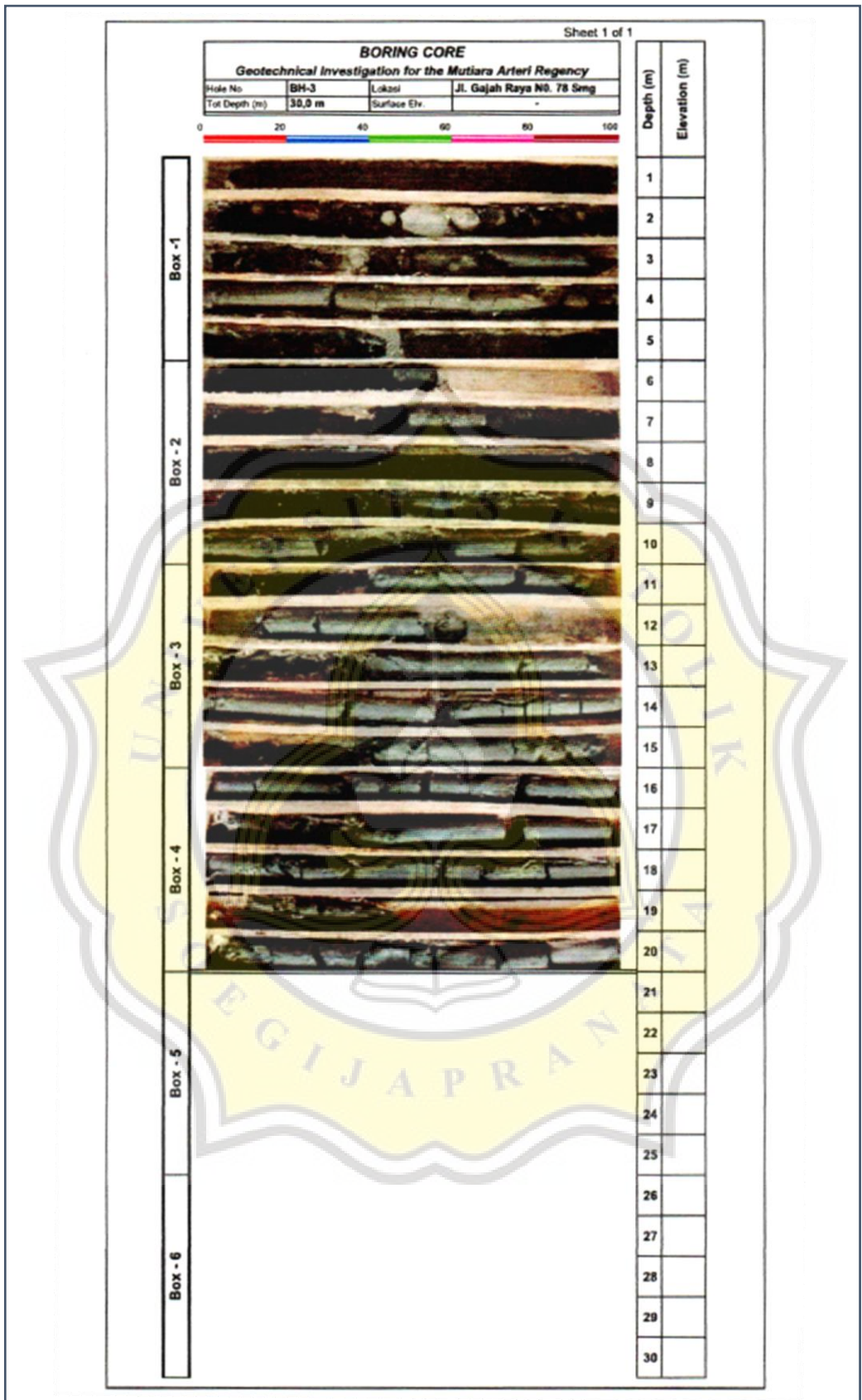
Lampiran B.6 Grafik SPT-2 (Sumber: PT. Mutiara Arteri Properti, 2021)



Lampiran B.7 *Sample* Tanah SPT-2 (Sumber: PT. Mutiara Arteri Properti, 2021)



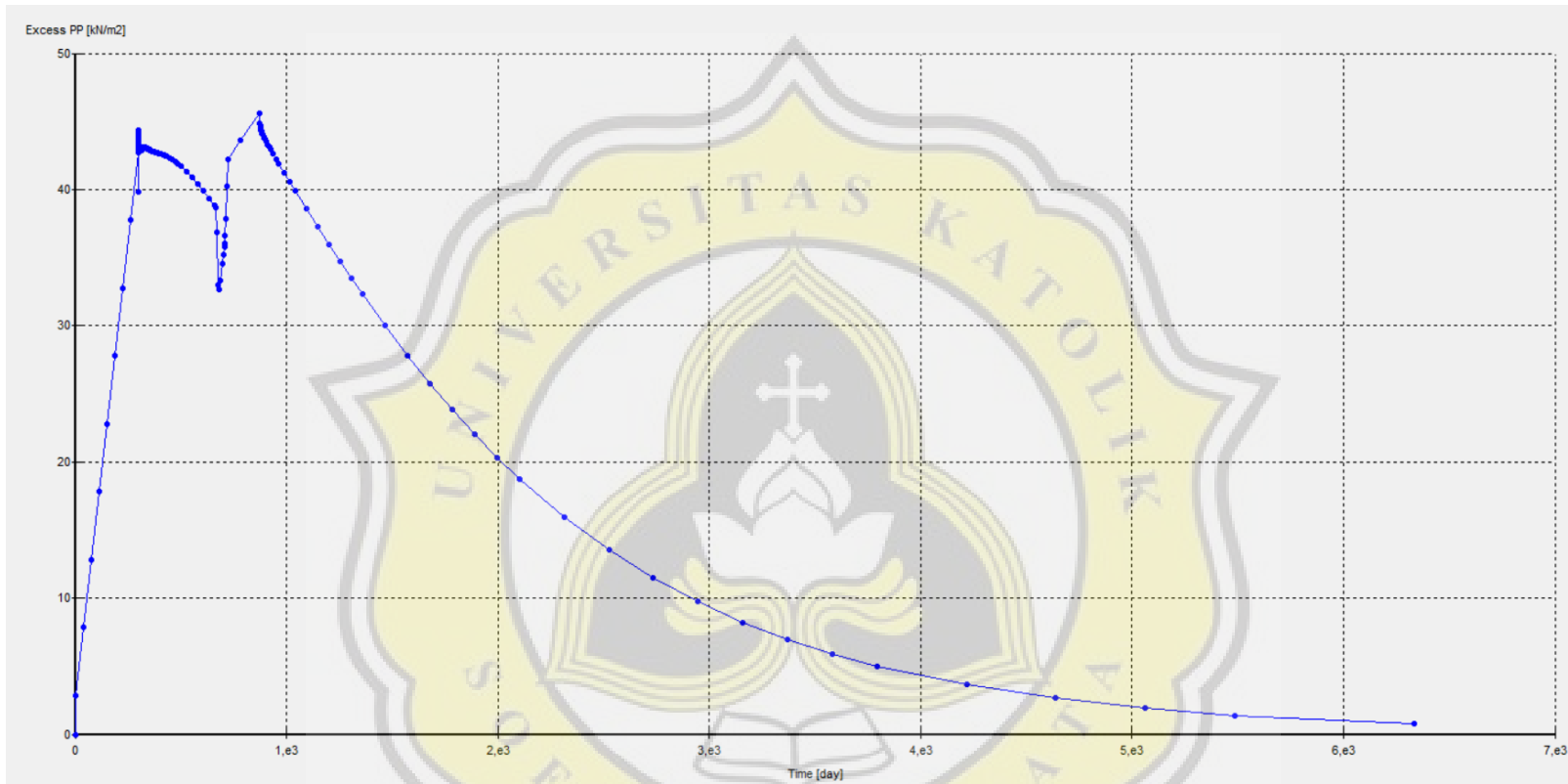
Lampiran B.8 Grafik SPT-3 (Sumber: PT. Mutiara Arteri Properti, 2021)



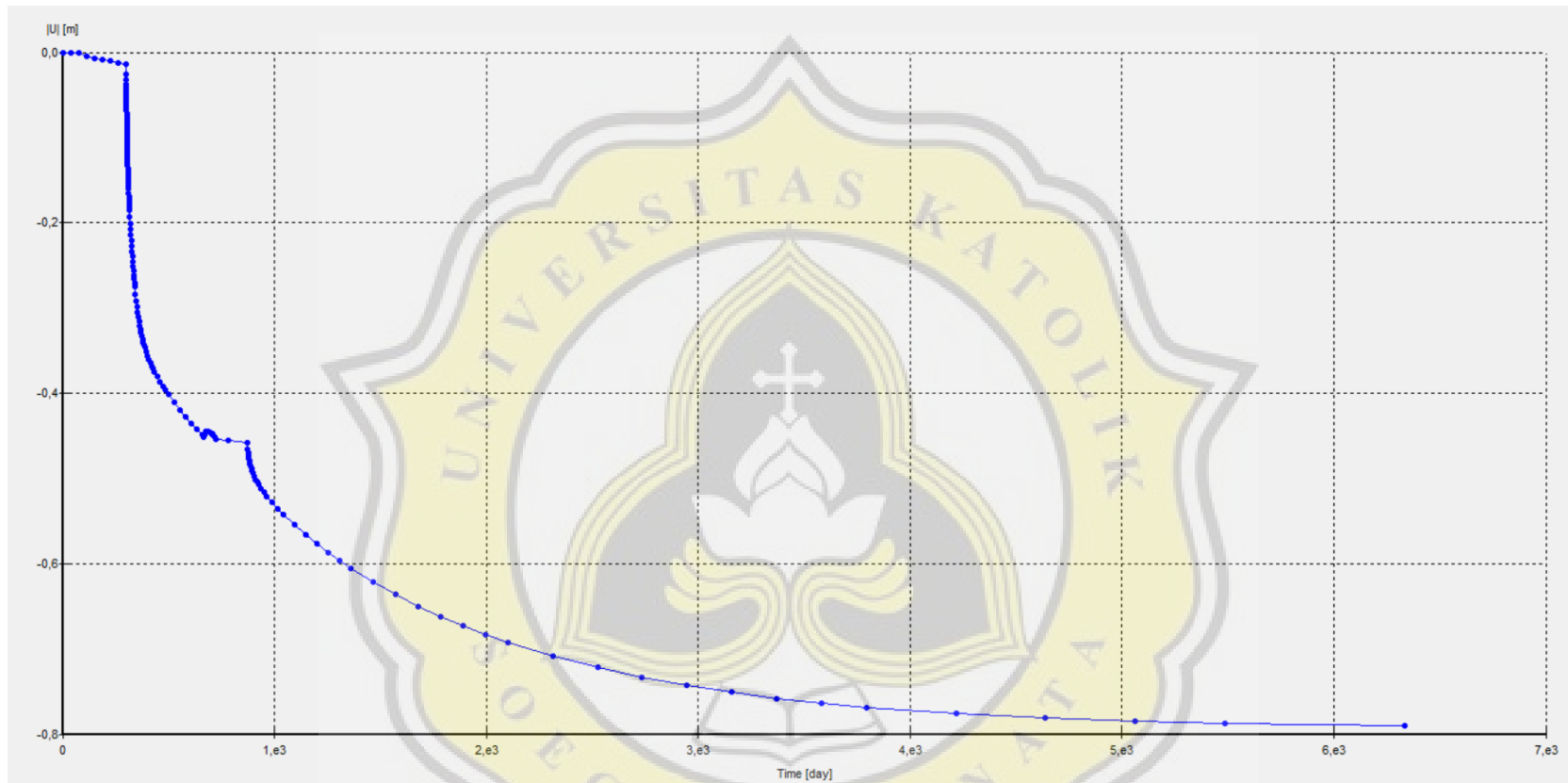
Lampiran B.9 *Sample* Tanah SPT-3 (Sumber: PT. Mutiara Arteri Properti, 2021)



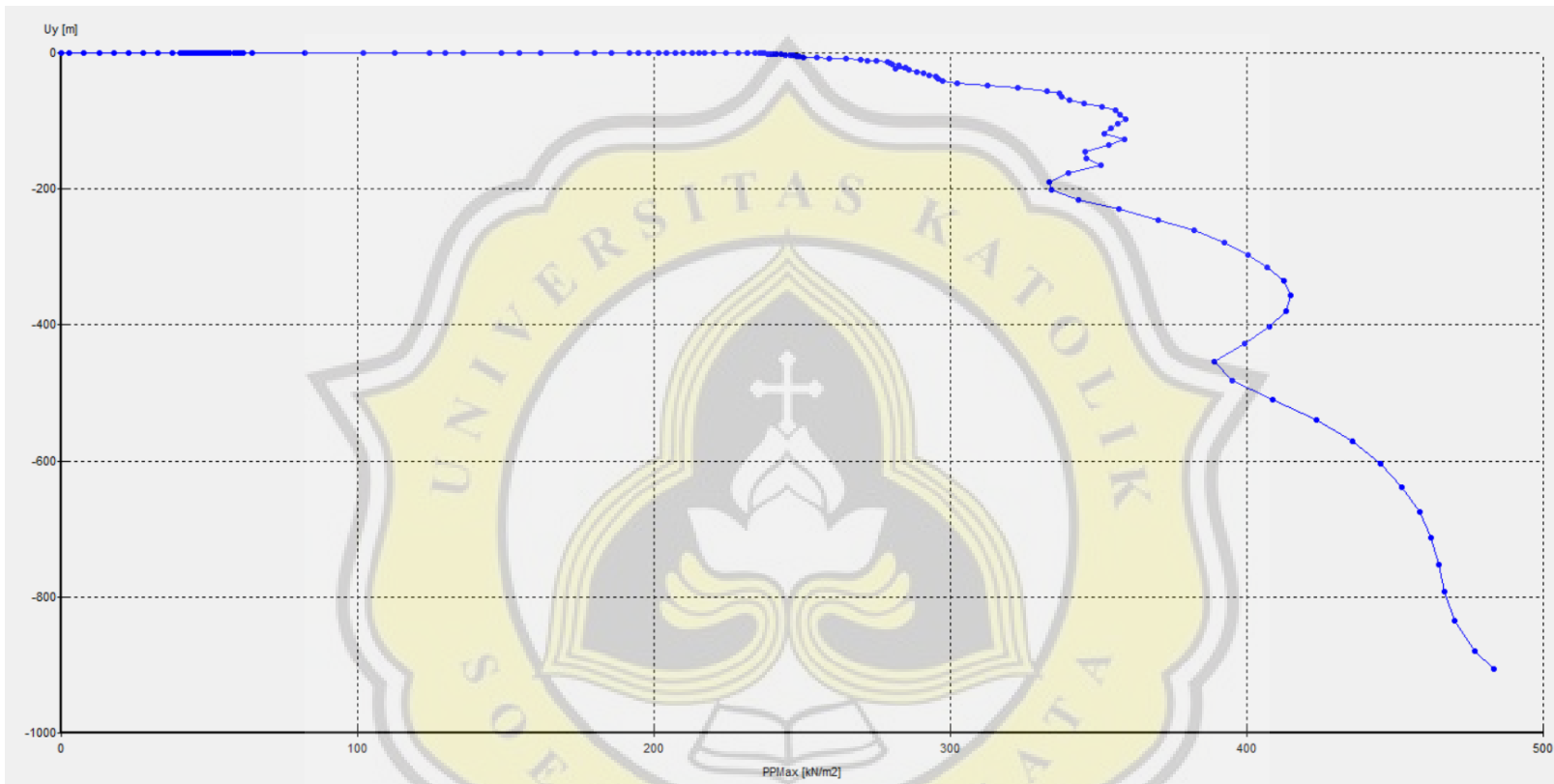
LAMPIRAN C
GRAFIK HASIL PEMODELAN PLAXIS



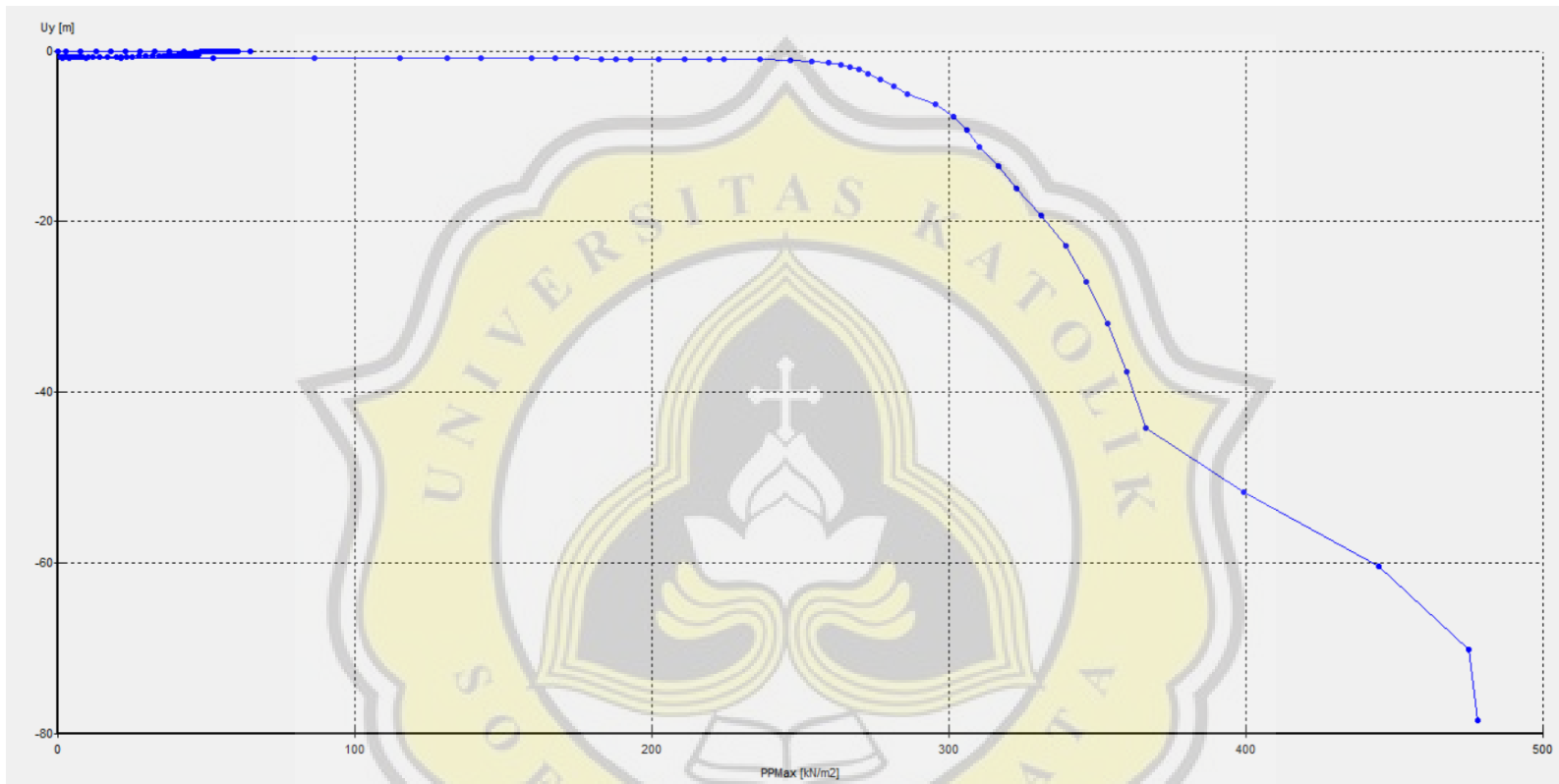
Lampiran C.1 Grafik Tekanan Air Pori Berlebih dengan Muka Air Tanah Asli



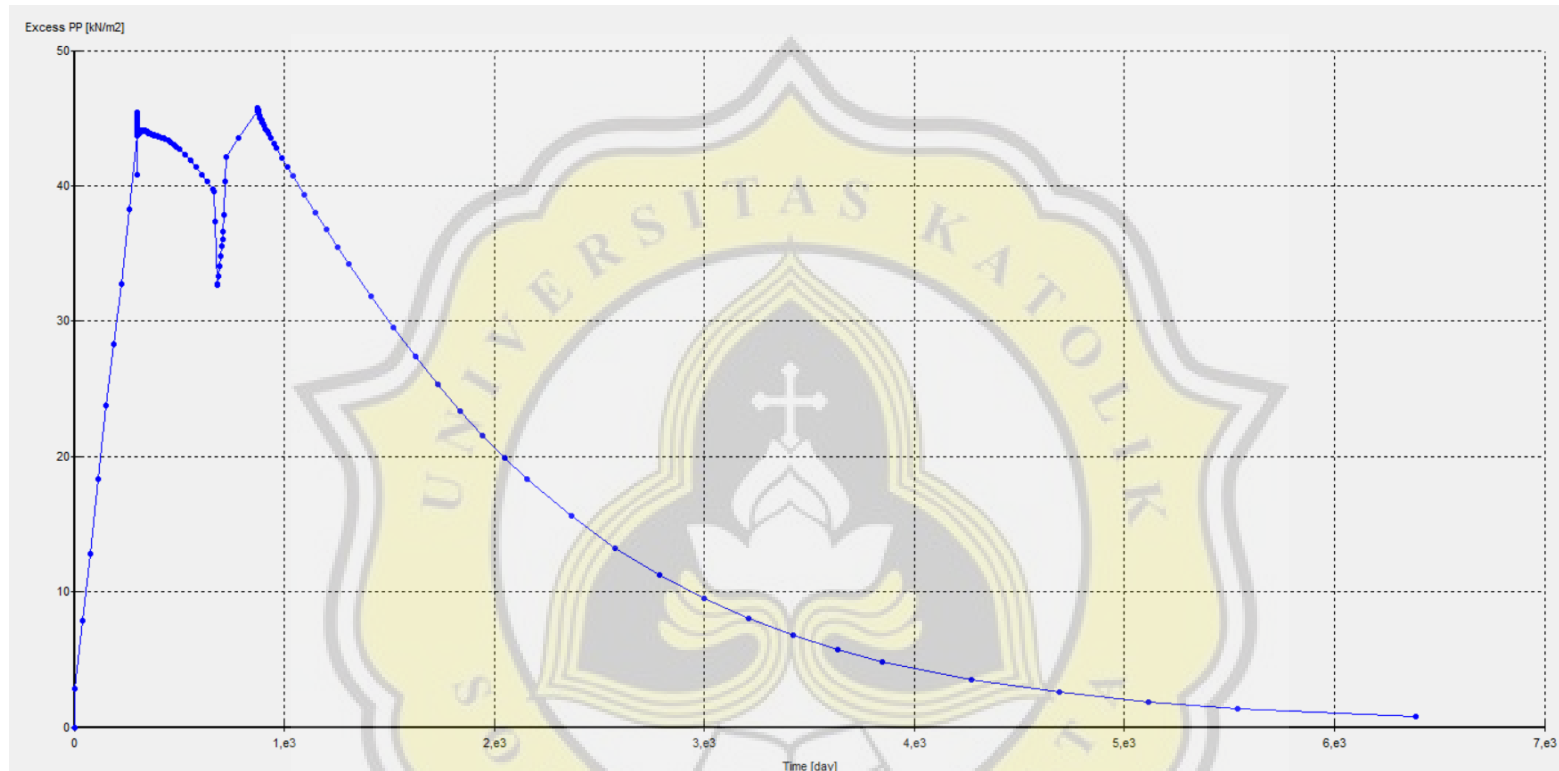
Lampiran C.2 Grafik Konsolidasi dengan Muka Air Tanah Asli



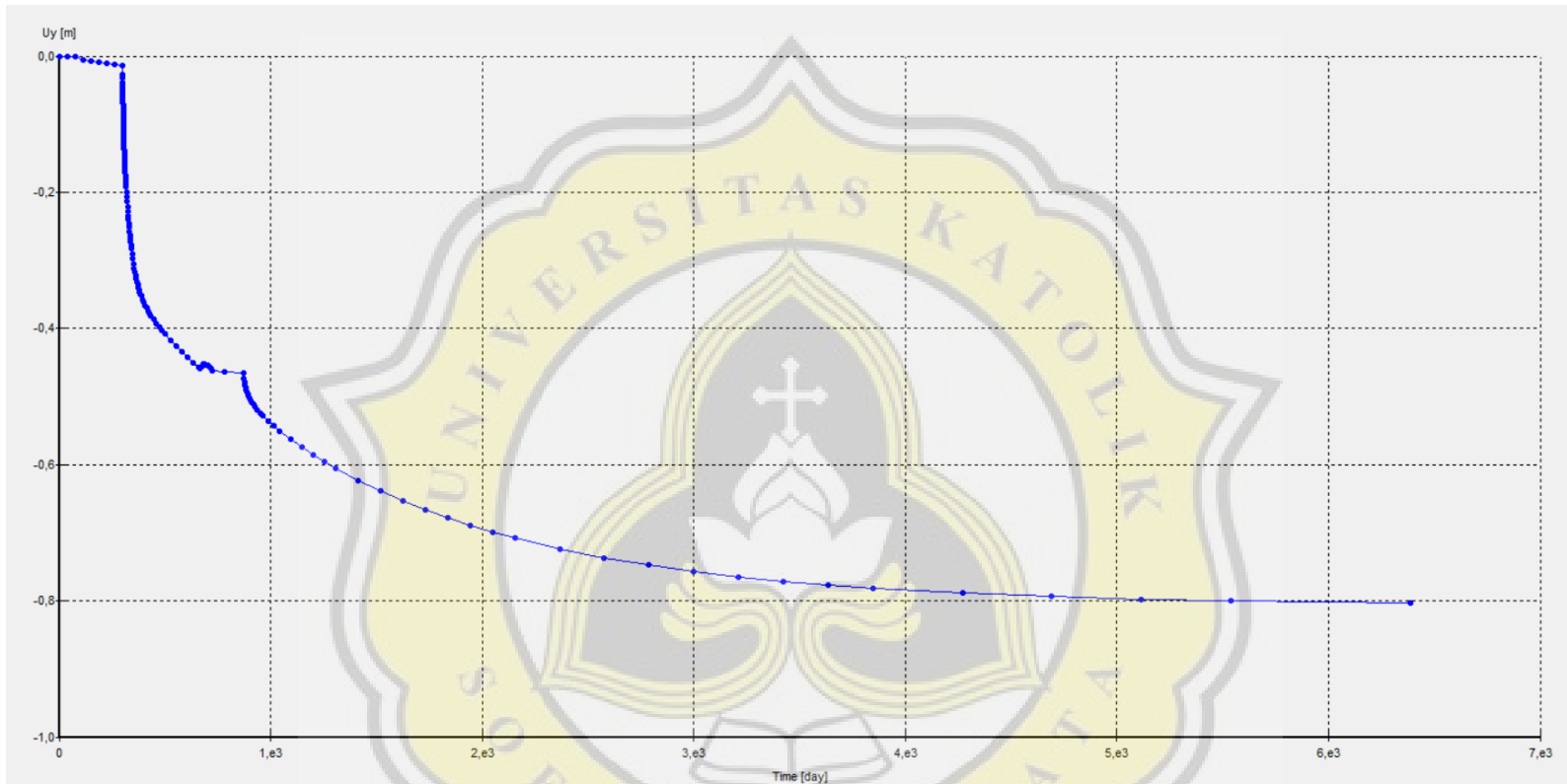
Lampiran C.3 Grafik Hubungan Penurunan dan Daya Dukung dengan Muka Air Tanah Asli



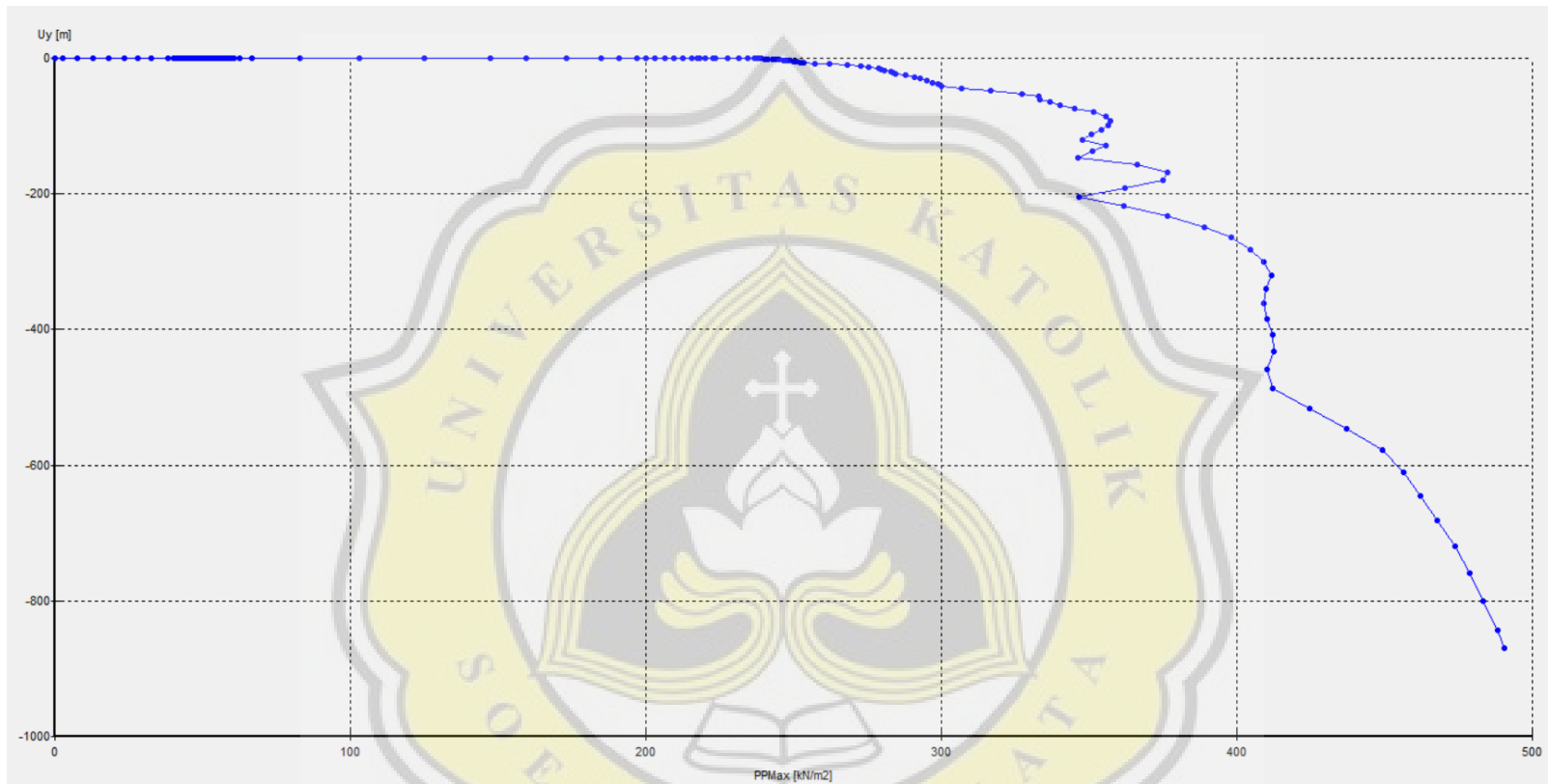
Lampiran C.4 Grafik Hubungan Penurunan dan Daya Dukung Setelah Terkonsolidasi Sempurna dengan Muka Air Tanah Asli



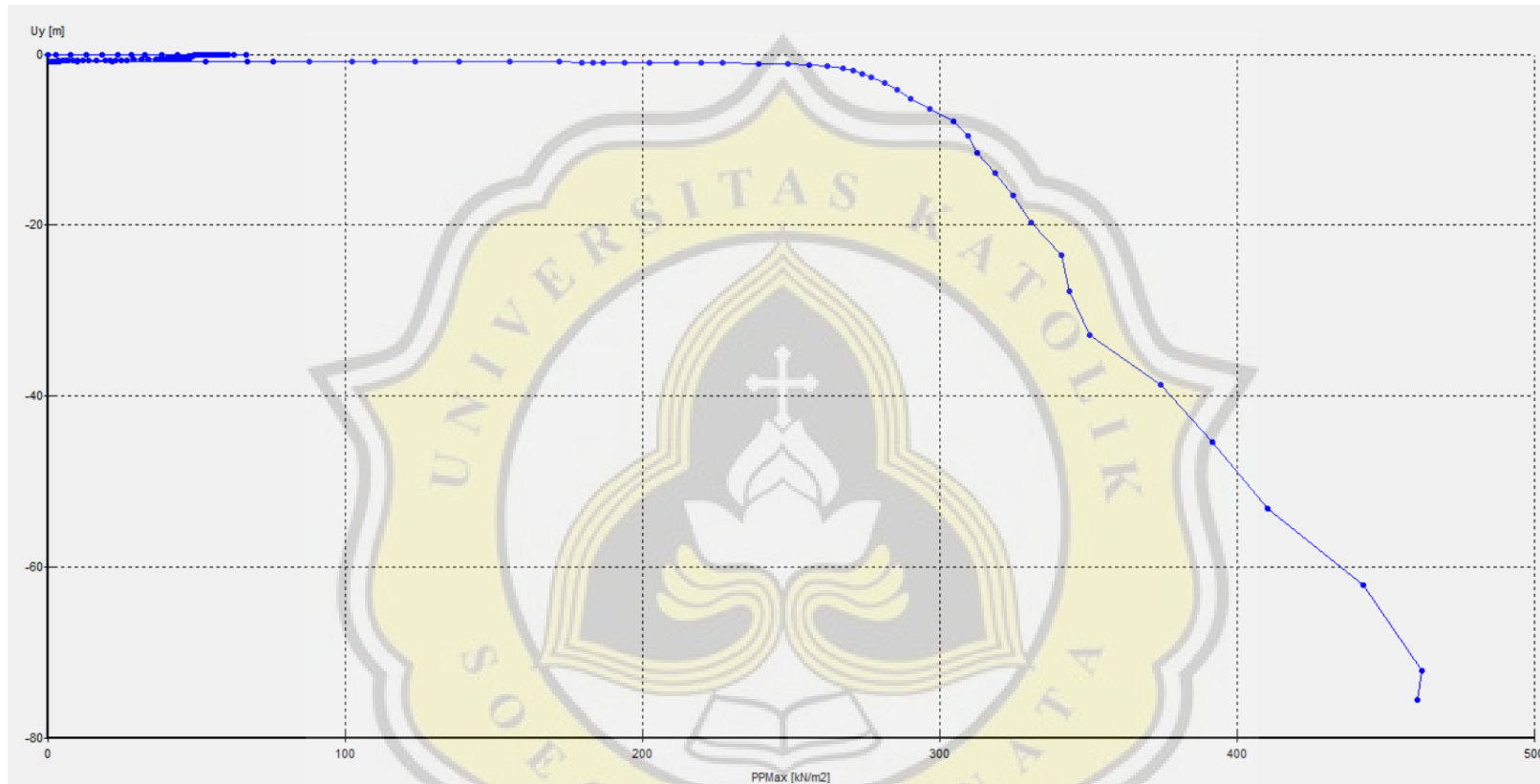
Lampiran C.5 Grafik Tekanan Air Pori Berlebih dengan Muka Air Tanah Naik 0,5 Meter



Lampiran C.6 Grafik Konsolidasi dengan Muka Air Tanah Naik 0,5 Meter



Lampiran C.7 Grafik Hubungan Penurunan dan Daya Dukung dengan Muka Air Tanah Naik 0,5 Meter



Lampiran C.8 Grafik Hubungan Penurunan dan Daya Dukung Setelah Terkonsolidasi Sempurna dengan Muka Air Tanah Naik 0,5 Meter

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