Multitenant Buildings (< 5 storey) with LV Supply

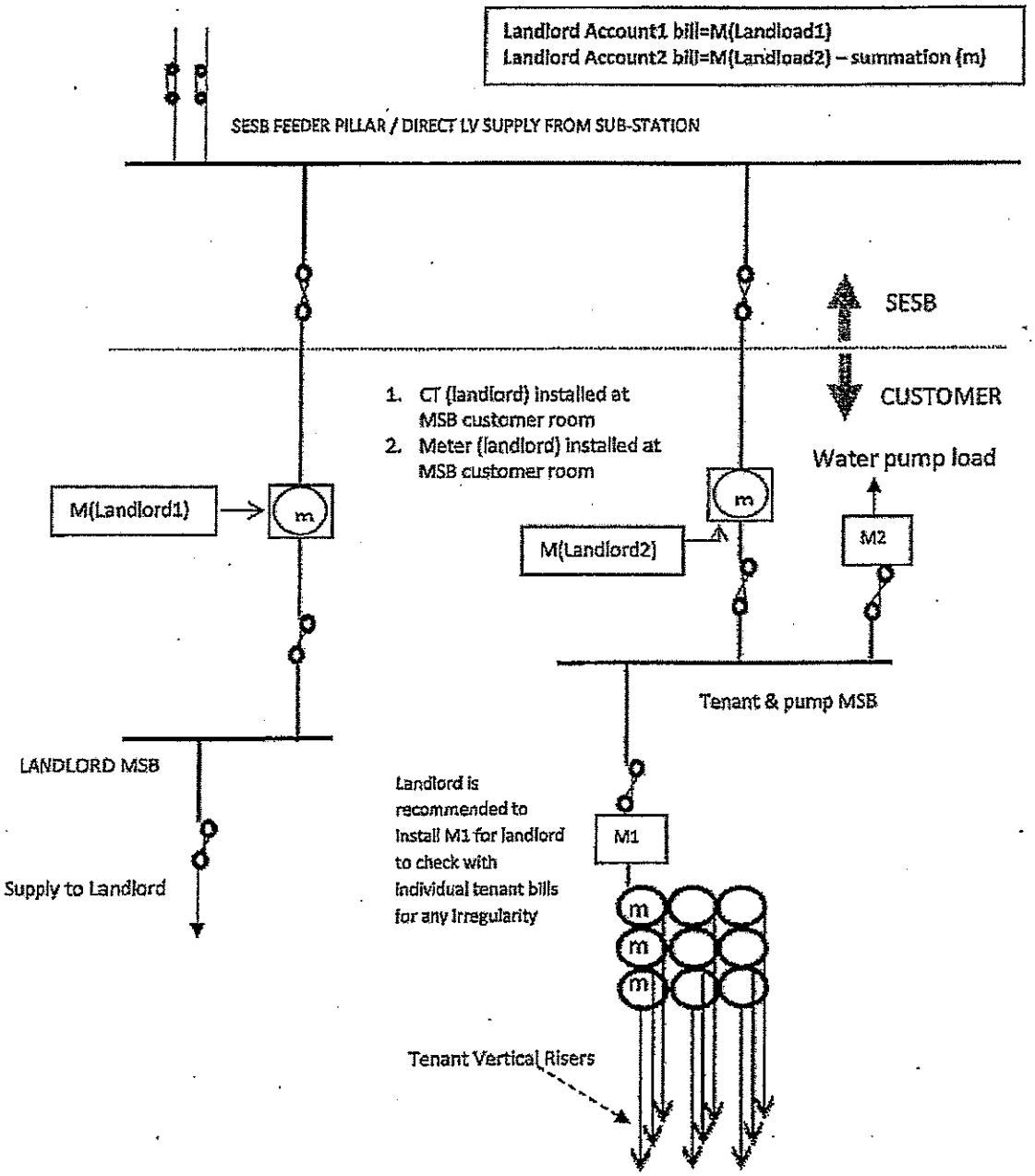


Figure 1: Standard Drawing Diagram for Multitenant Buildings (<5 storey) with LV Supply

Multitenant Buildings (≥ 5 storey) with LV Supply

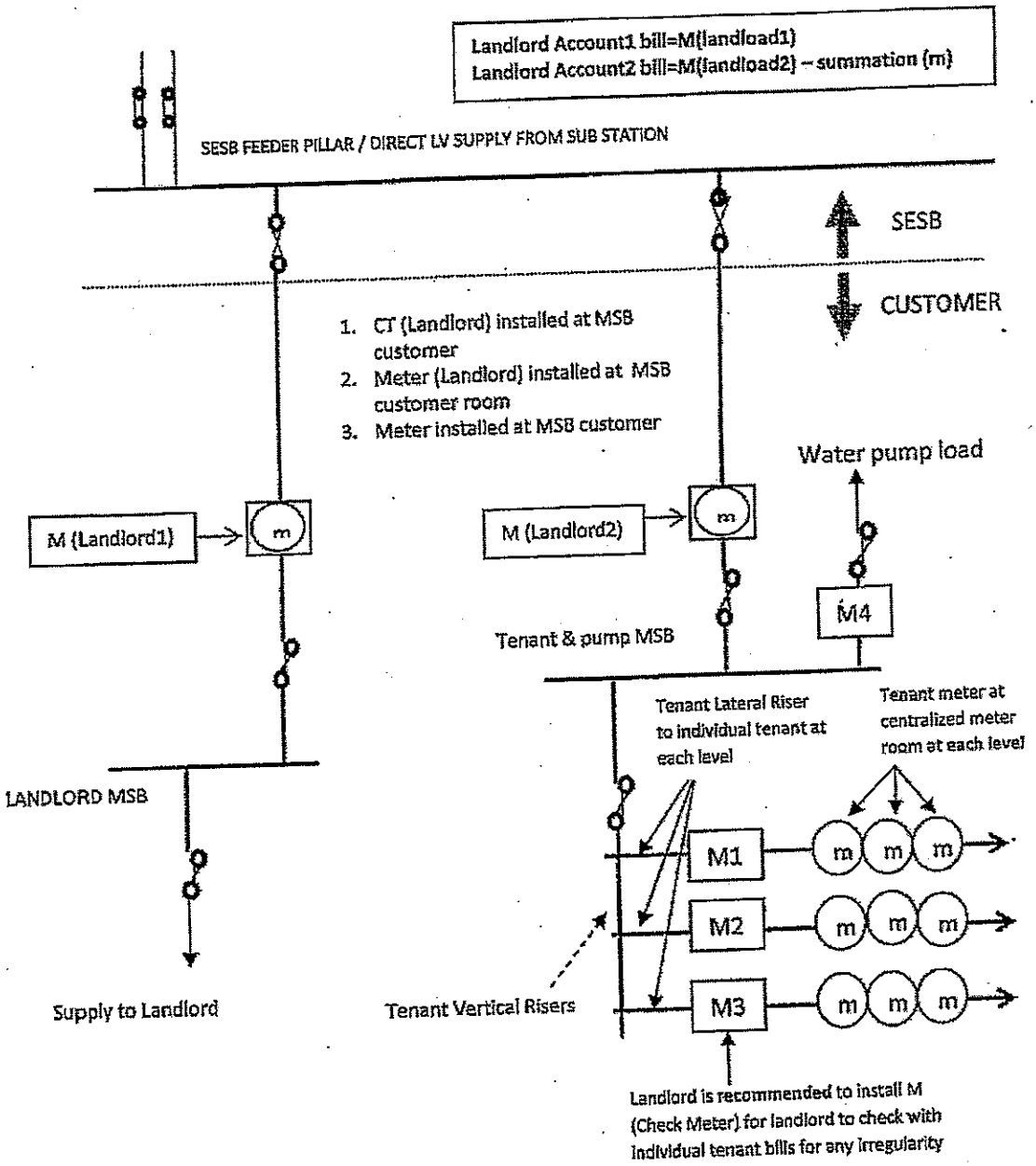


Figure 2 : Standard Drawing Diagram for Multitenant Buildings (≥ 5 storey) with LV Supply

Multitenant Buildings with Substation (Landlord & Tenant takes MV supply)

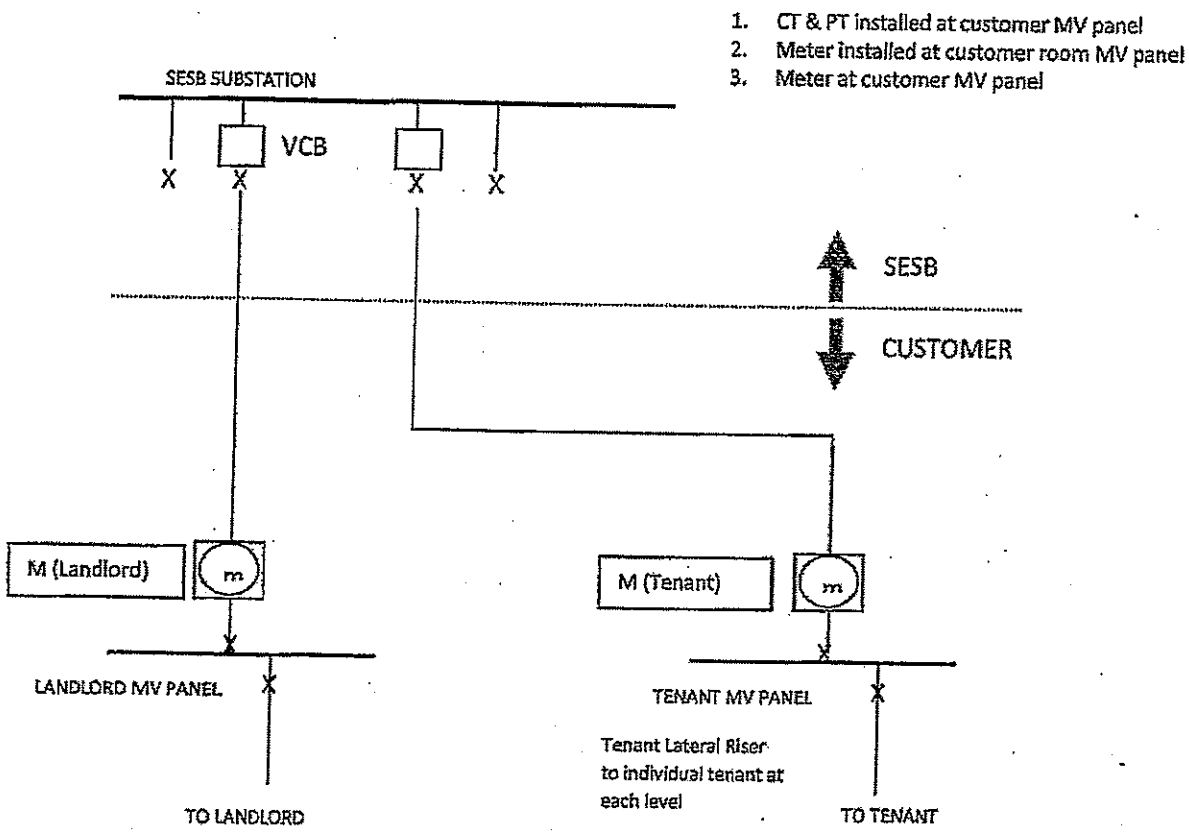


Figure 3 : Standard Drawing Diagram for Multitenant Buildings with Substation (Landlord & Tenant takes MV supply)

Multitenant Buildings with Substation (Development takes MV supply with Landlord MD > 700kVA)

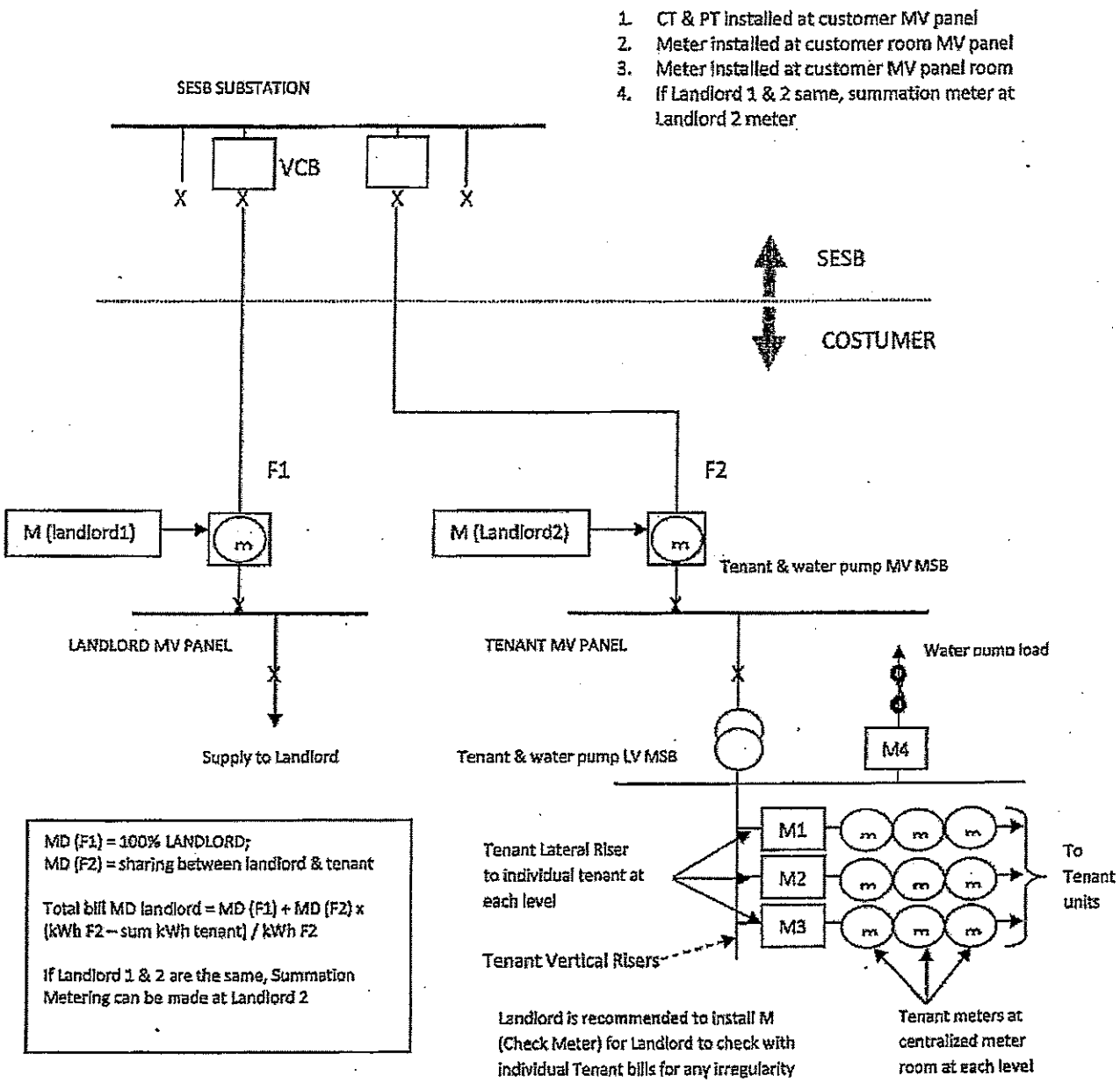


Figure 4 : Standard Drawing Diagram for Multitenant Buildings with Substation (Development takes MV supply with Landlord MD > 700kVA)

Multitenant Buildings with Substation (Development takes MV supply with Landlord MD ≤ 700 kVA)

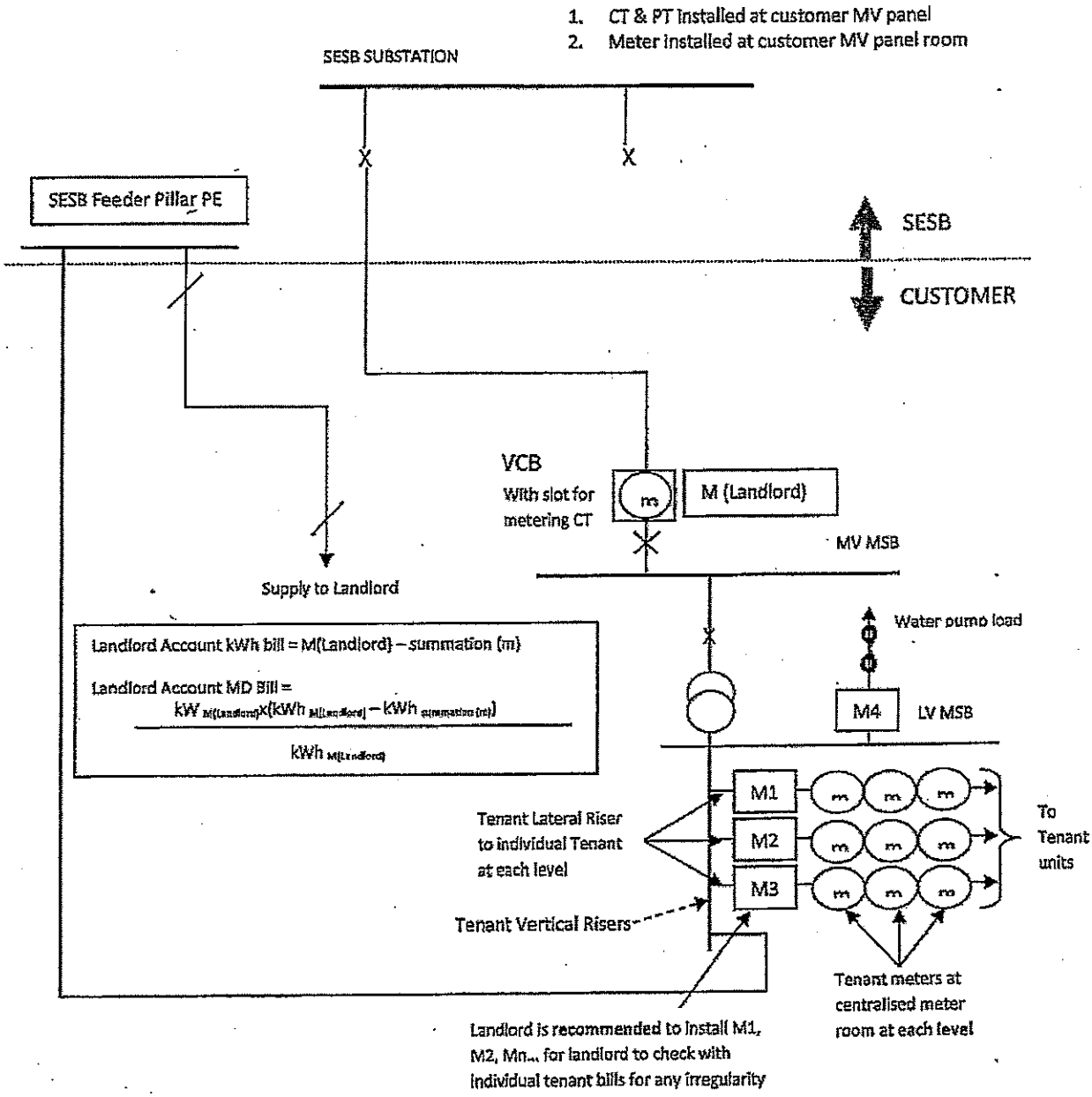


Figure 5 : Standard Drawing Diagram for Multitenant Buildings with Substation (Development takes MV supply with Landlord MD ≤ 700kVA)

MAIN METER & SUB METER INSTALLATION DESIGN MATRIX

Design	Building < 5 Storey	Building ≥ 5 storey	Overall Development take LV Supply	Overall Development take MV Supply	Landlord MD > 700kVA	Landlord MD ≤ 700kVA	Tenant takes MV Supply	With Sub-Station	Group Metering Method
APPENDIX 1 - *Multi-Tenant Buildings (< 5 storey) with LV Supply*	√		√						Centralised on ground floor
APPENDIX 2 - *Multi-Tenant Building (≥ 5 storey) with LV Supply*		√	√						Centralised on every Level
APPENDIX 3 - *Multi-Tenant Buildings with Substation (Landlord & Tenant takes MV supply)*				√			√	√	
APPENDIX 4 - *Multi-tenant Buildings with Substation (Development takes MV supply with Landlord MD > 700kVA)*				√	√			√	Centralised on every Level
APPENDIX 5 - *Multi-tenant Buildings with Substation (Development takes MV supply with Landlord MD ≤ 700kVA*				√		√		√	Centralised on every Level