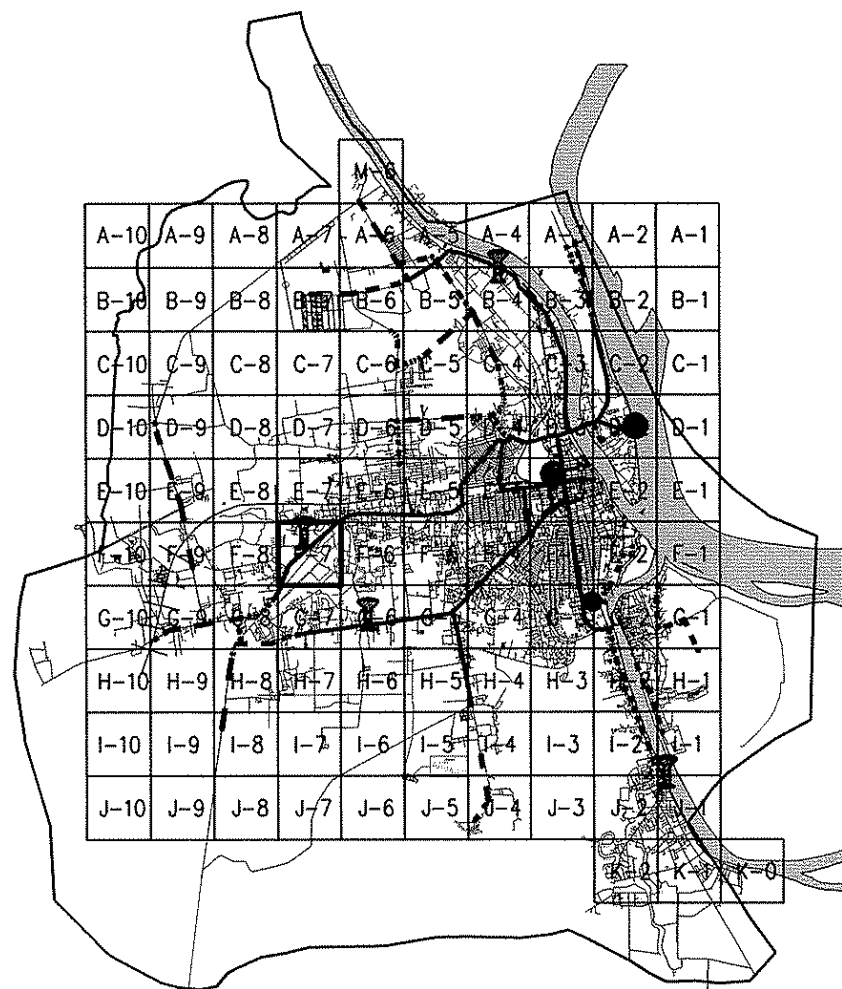
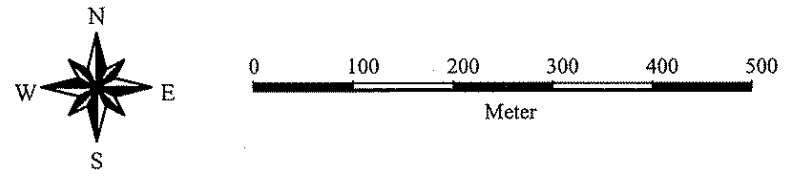


PHNOM PENH CITY - STUDY AREA



LEGEND

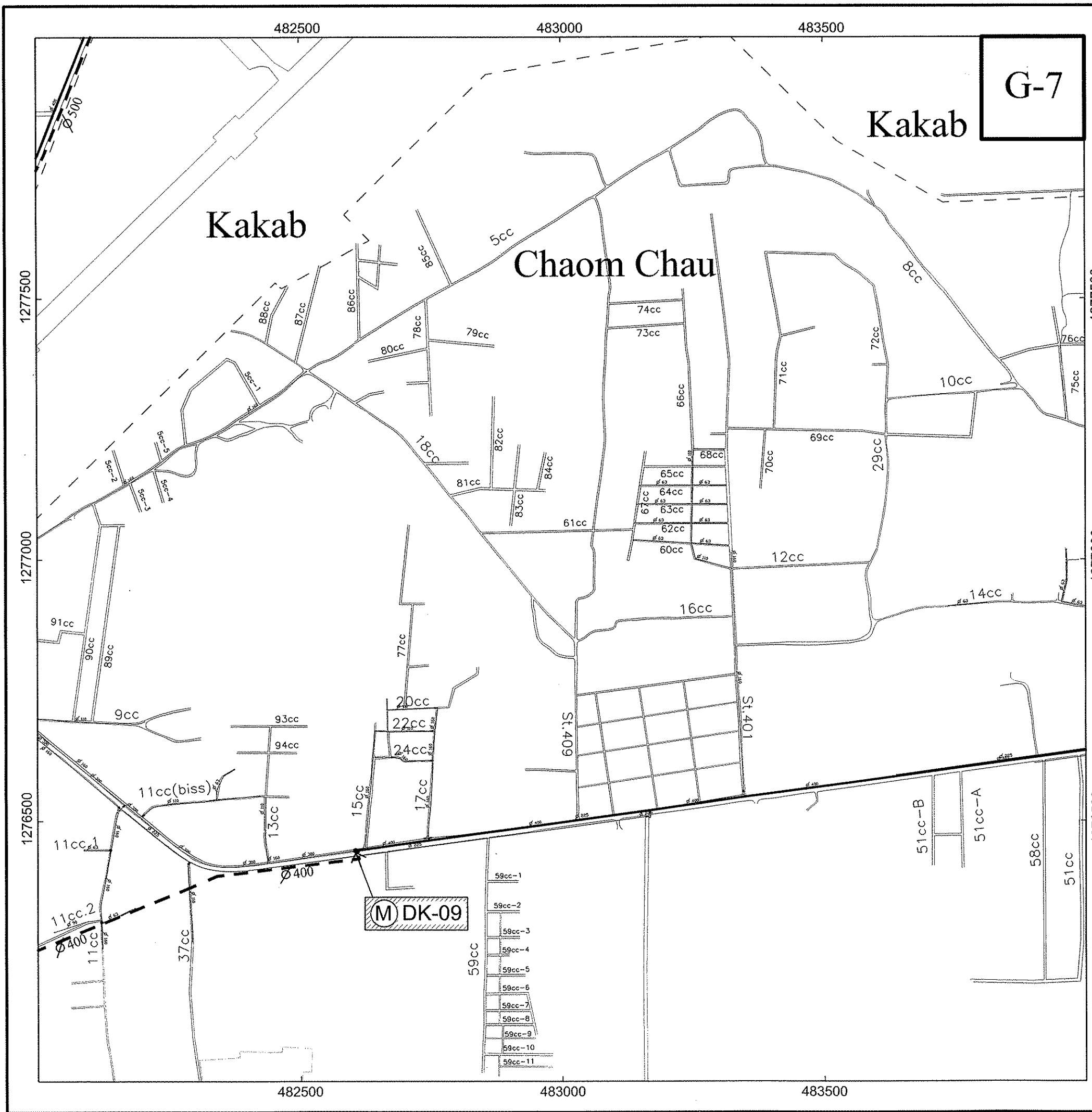
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



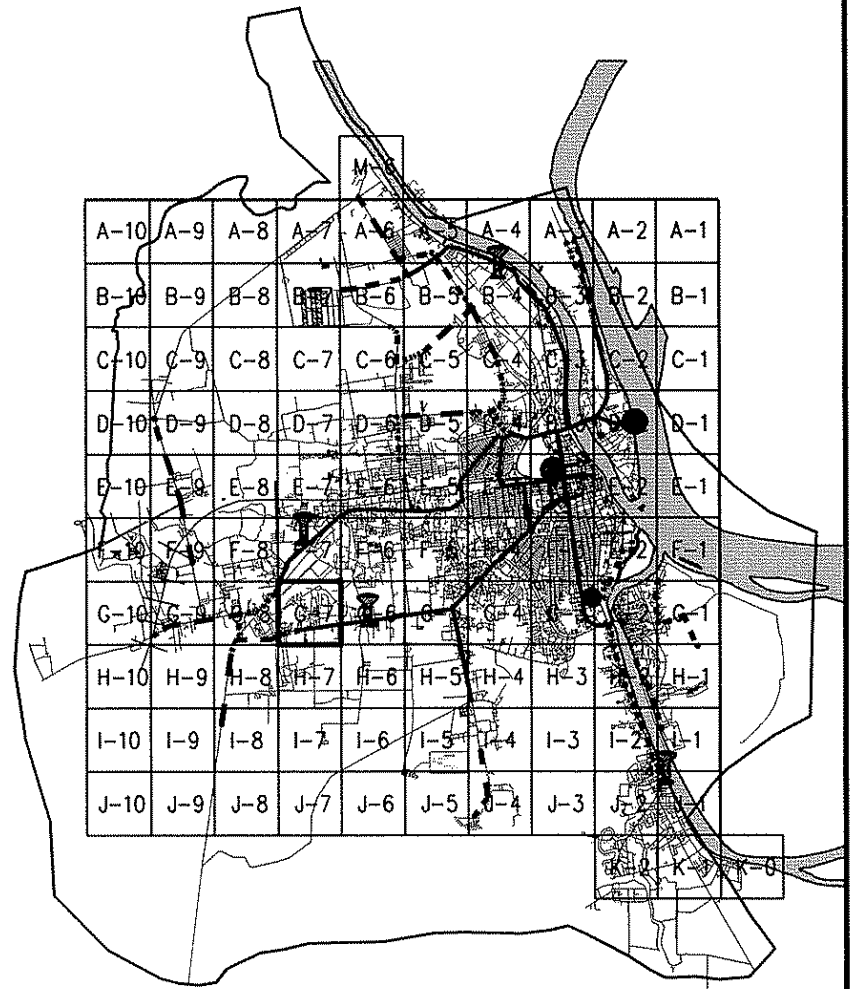
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Prey Pring Choeung Loop

DRAWING
No.: III-1

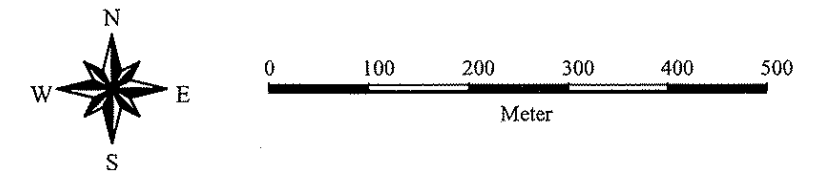


PHNOM PENH CITY - STUDY AREA



LEGEND

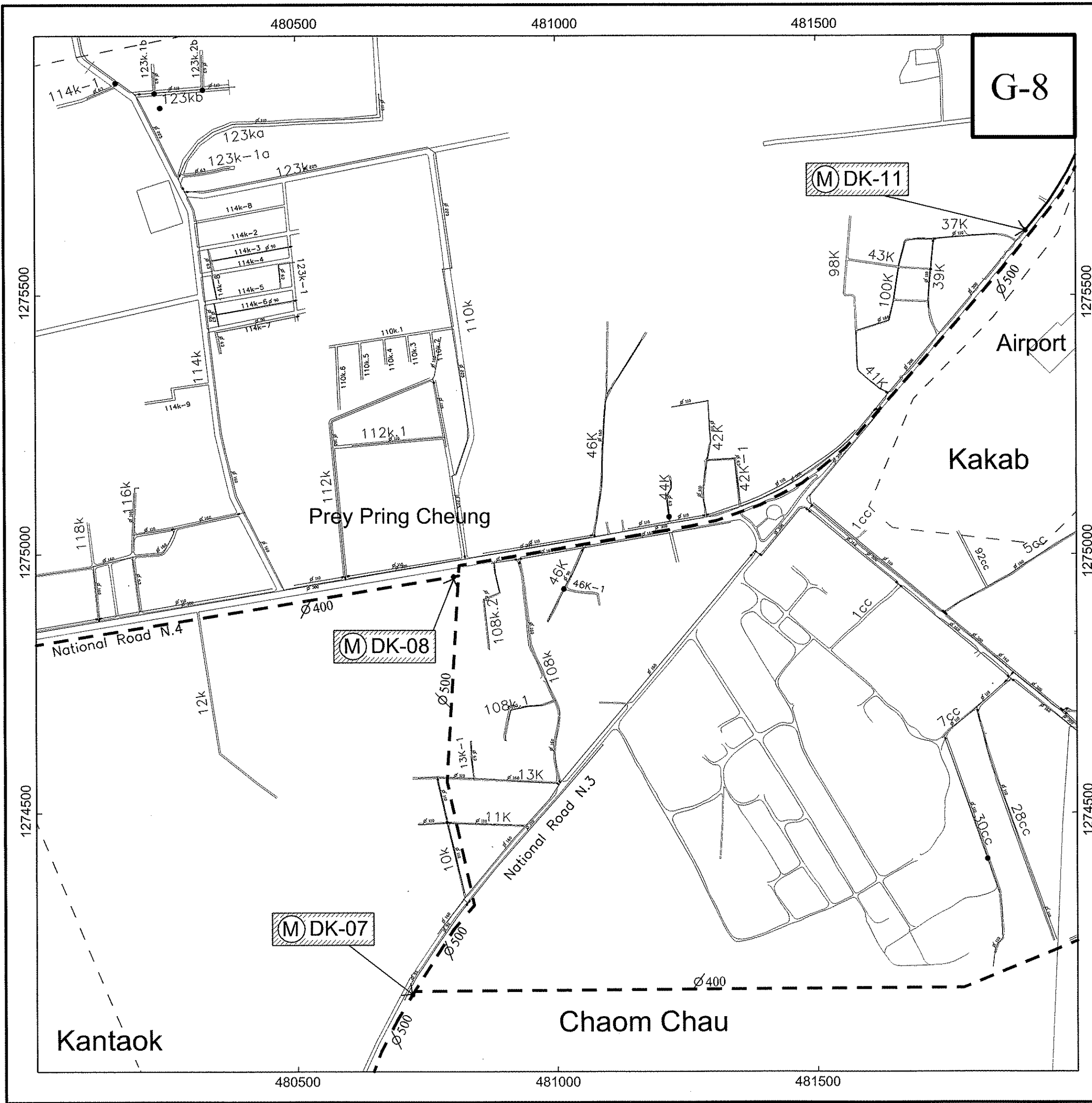
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
—	Existing Pipe (Diameter < 400mm)
- - -	Sub District
(M)	Proposed Monitoring System



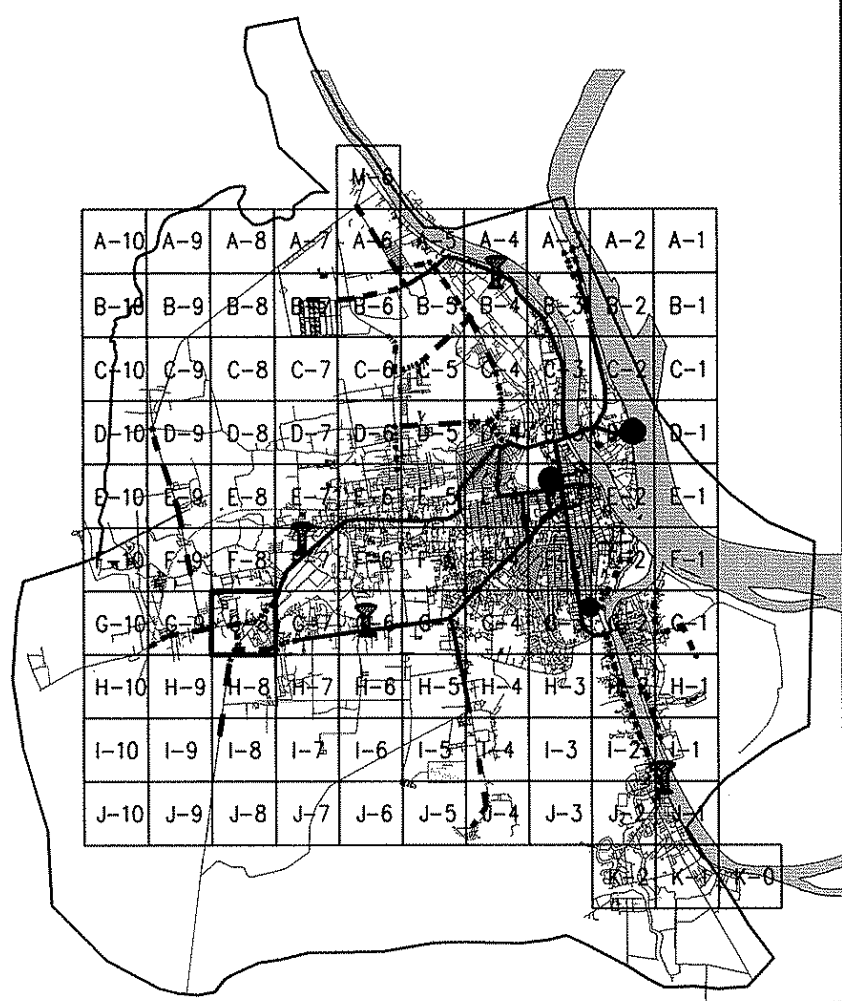
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Prey Pring Choeung Loop

DRAWING
No.: III-2

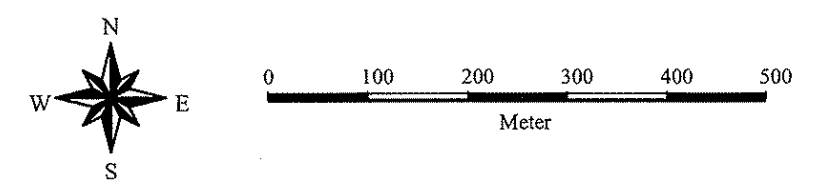


PHNOM PENH CITY - STUDY AREA



LEGEND

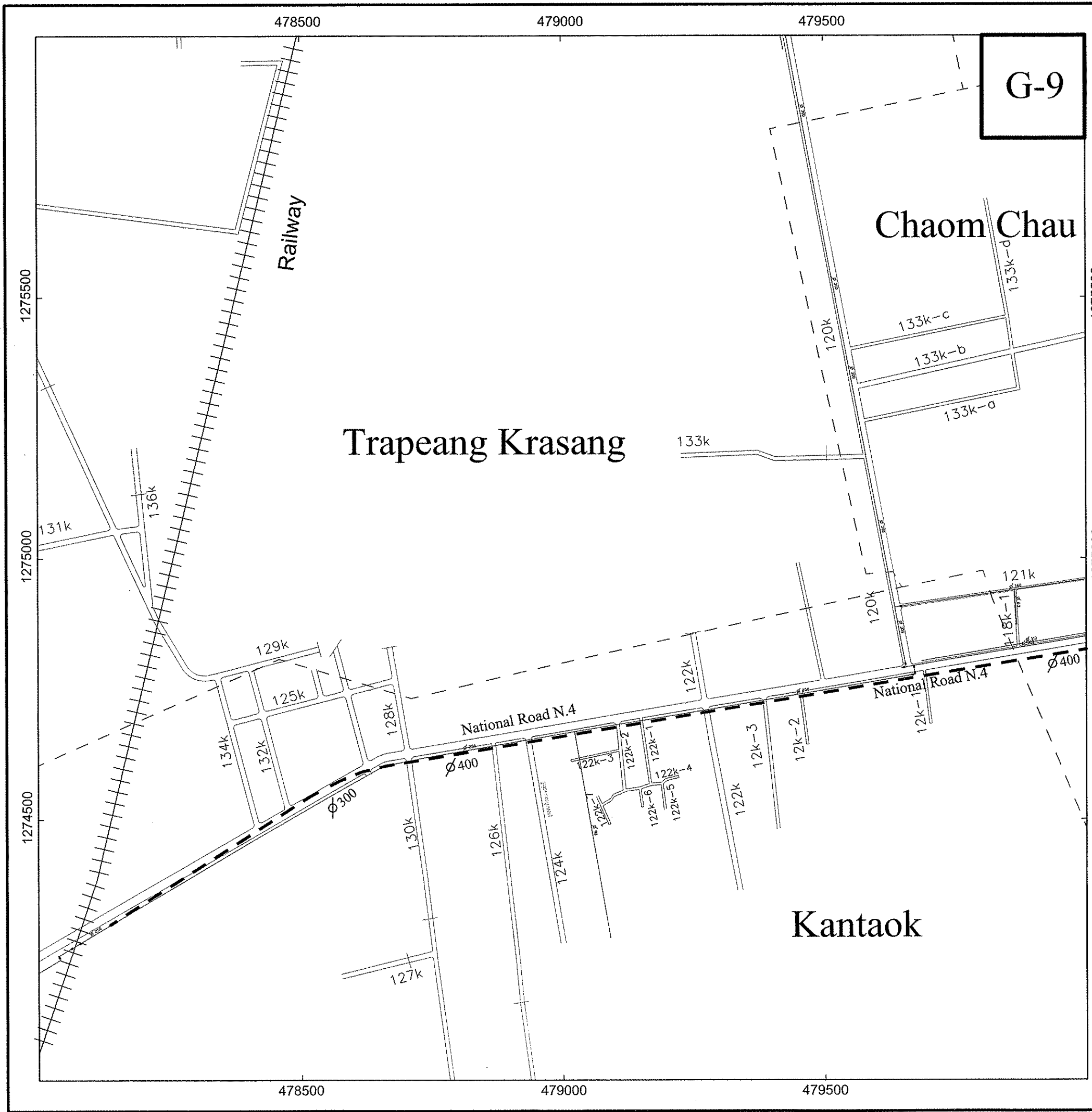
	Fesibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



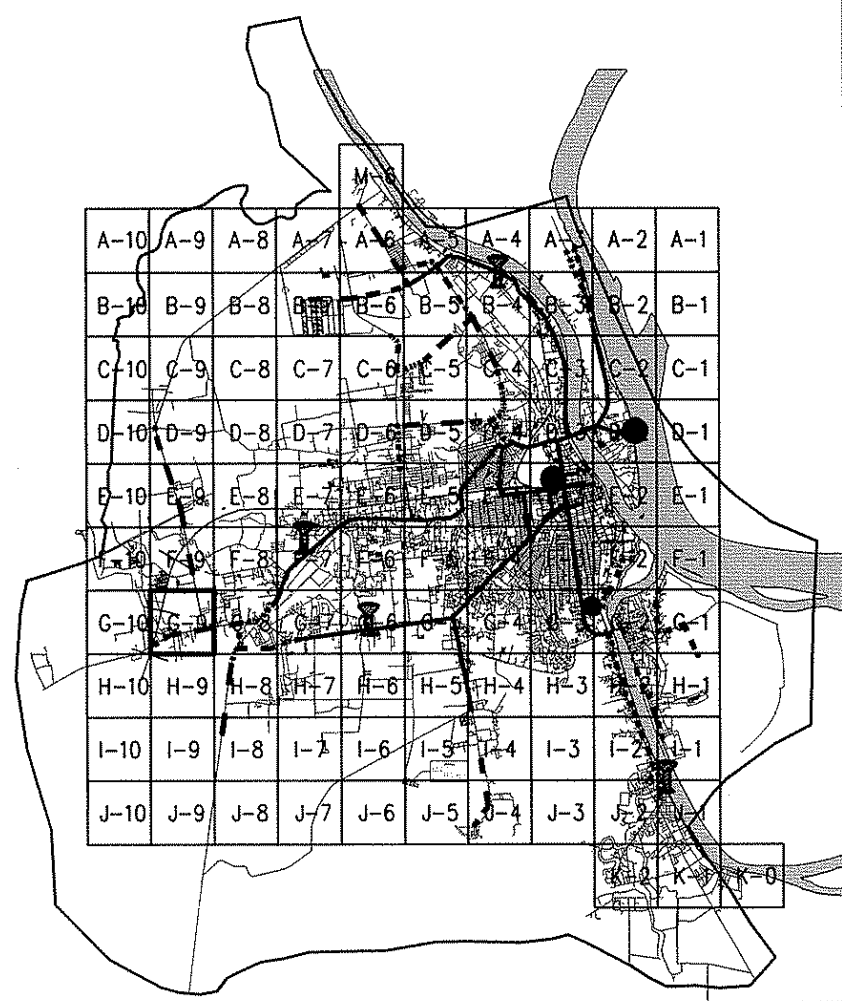
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Prey Pring Choeung Loop

DRAWING
No.: III-3

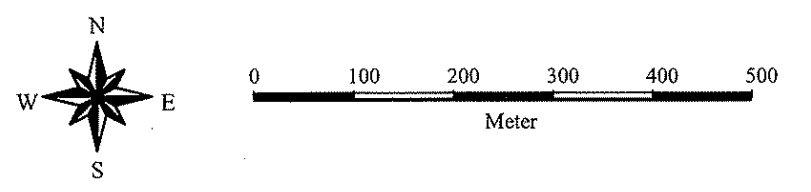


PHNOM PENH CITY - STUDY AREA



LEGEND

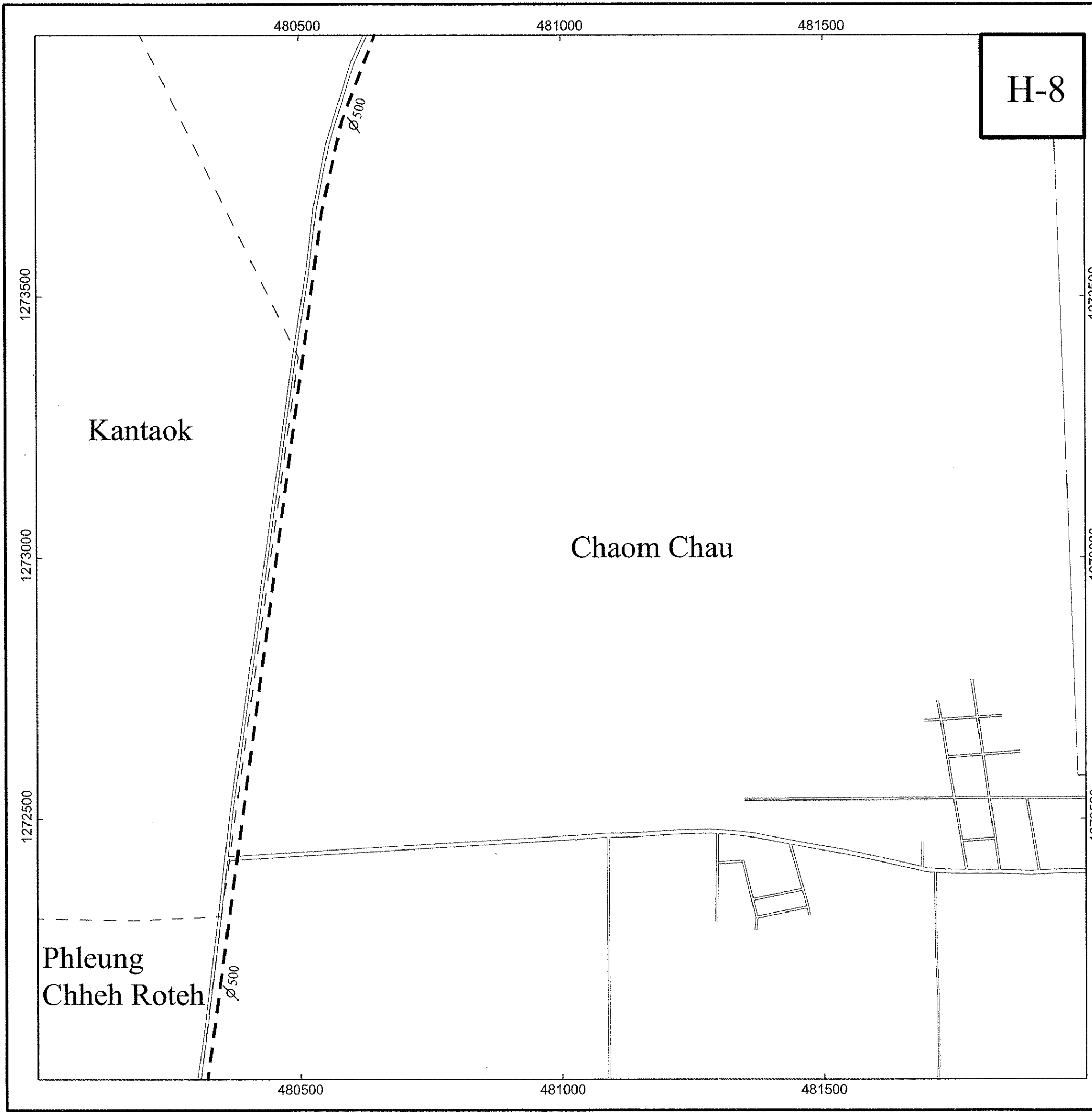
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



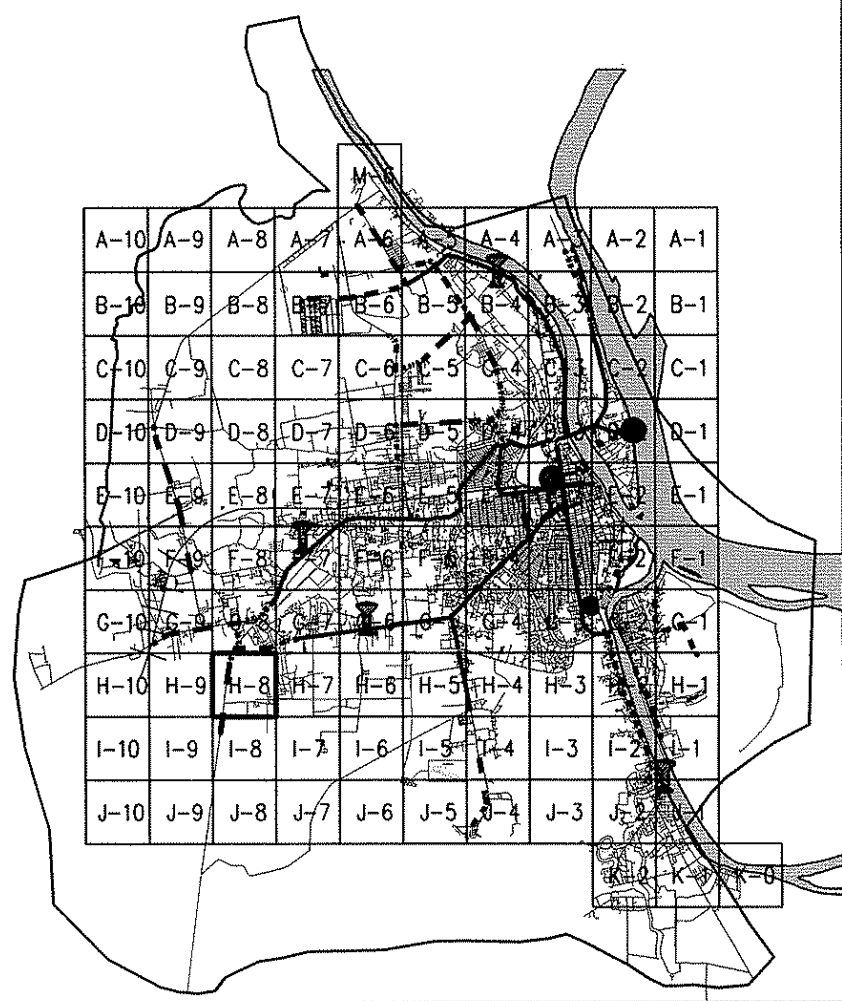
The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

Prey Pring Choeung Loop

DRAWING No.: III-4

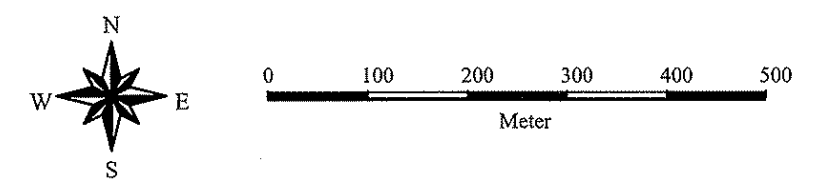


PHNOM PENH CITY - STUDY AREA



LEGEND

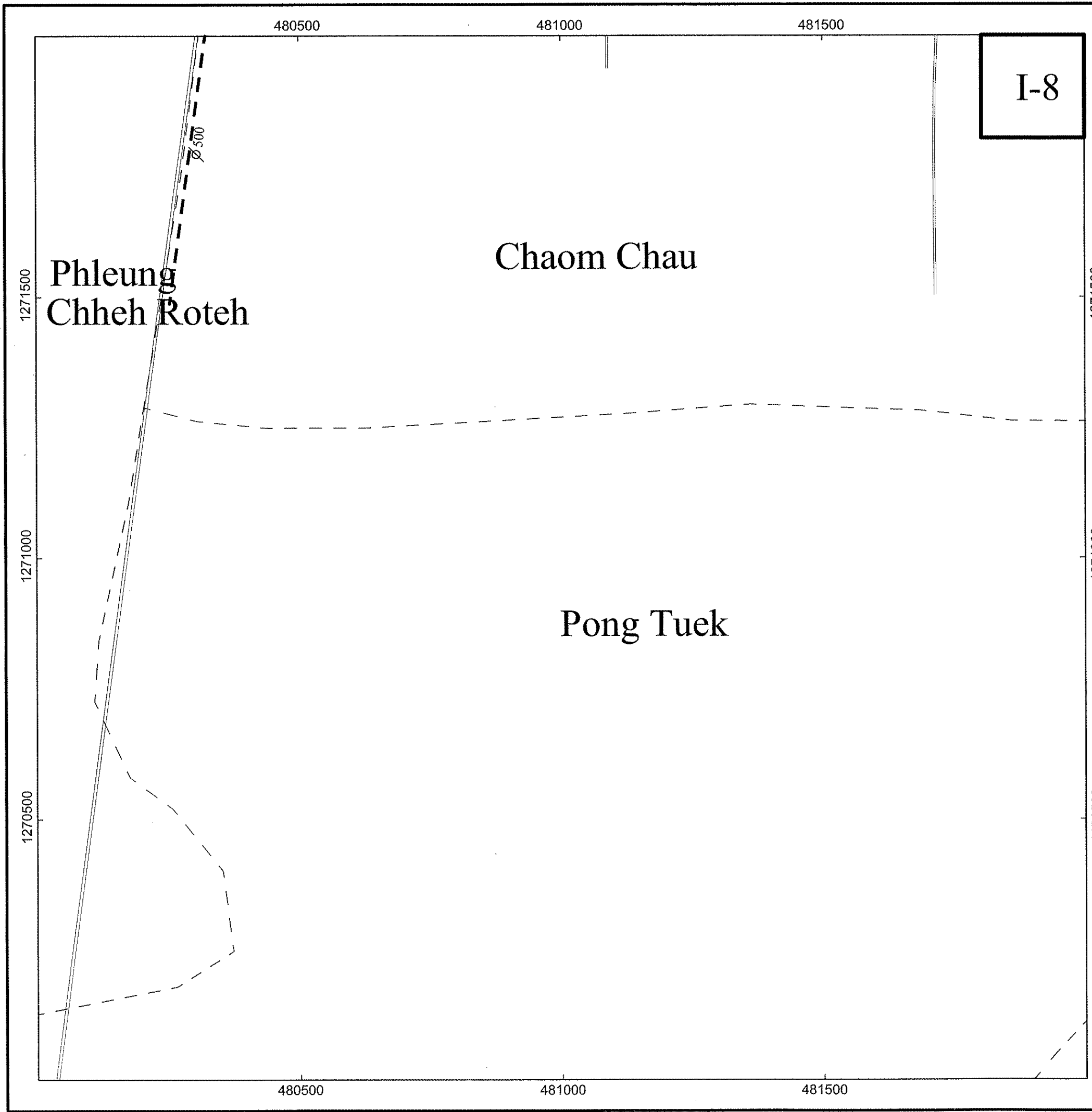
	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

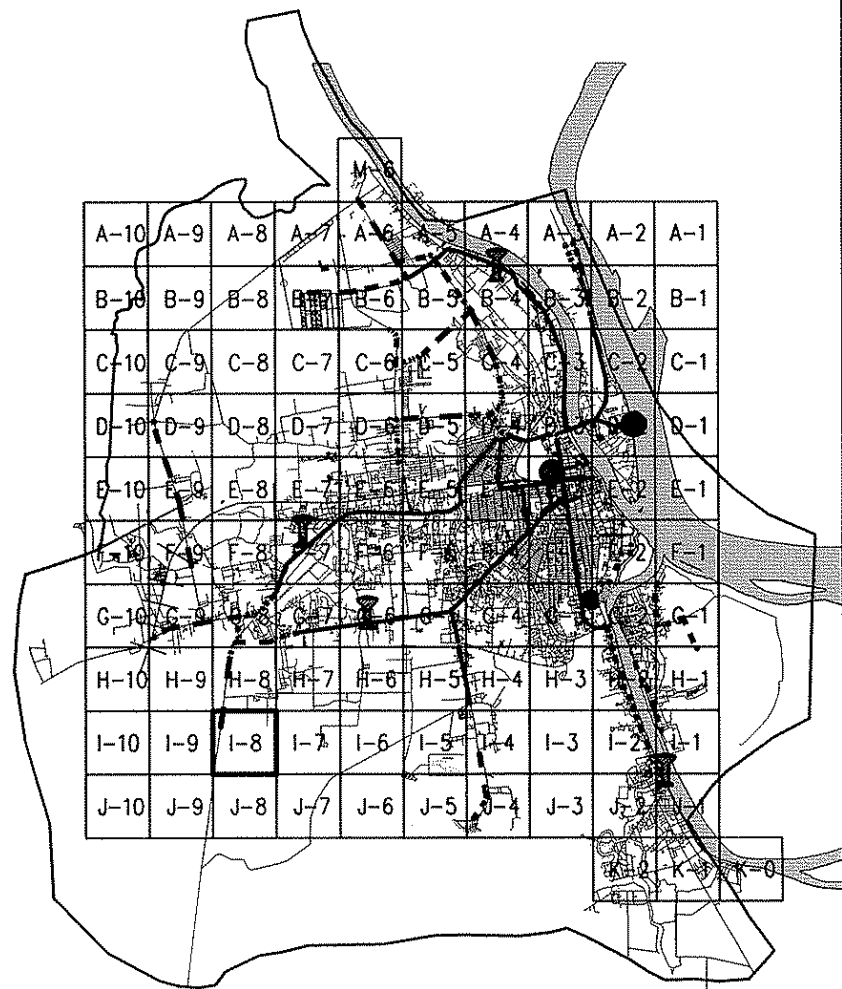
Prey Pring Choeung Loop

DRAWING
No.: III-5



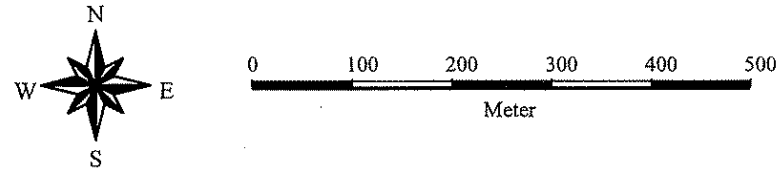
I-8

PHNOM PENH CITY - STUDY AREA



LEGEND

---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
—	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply
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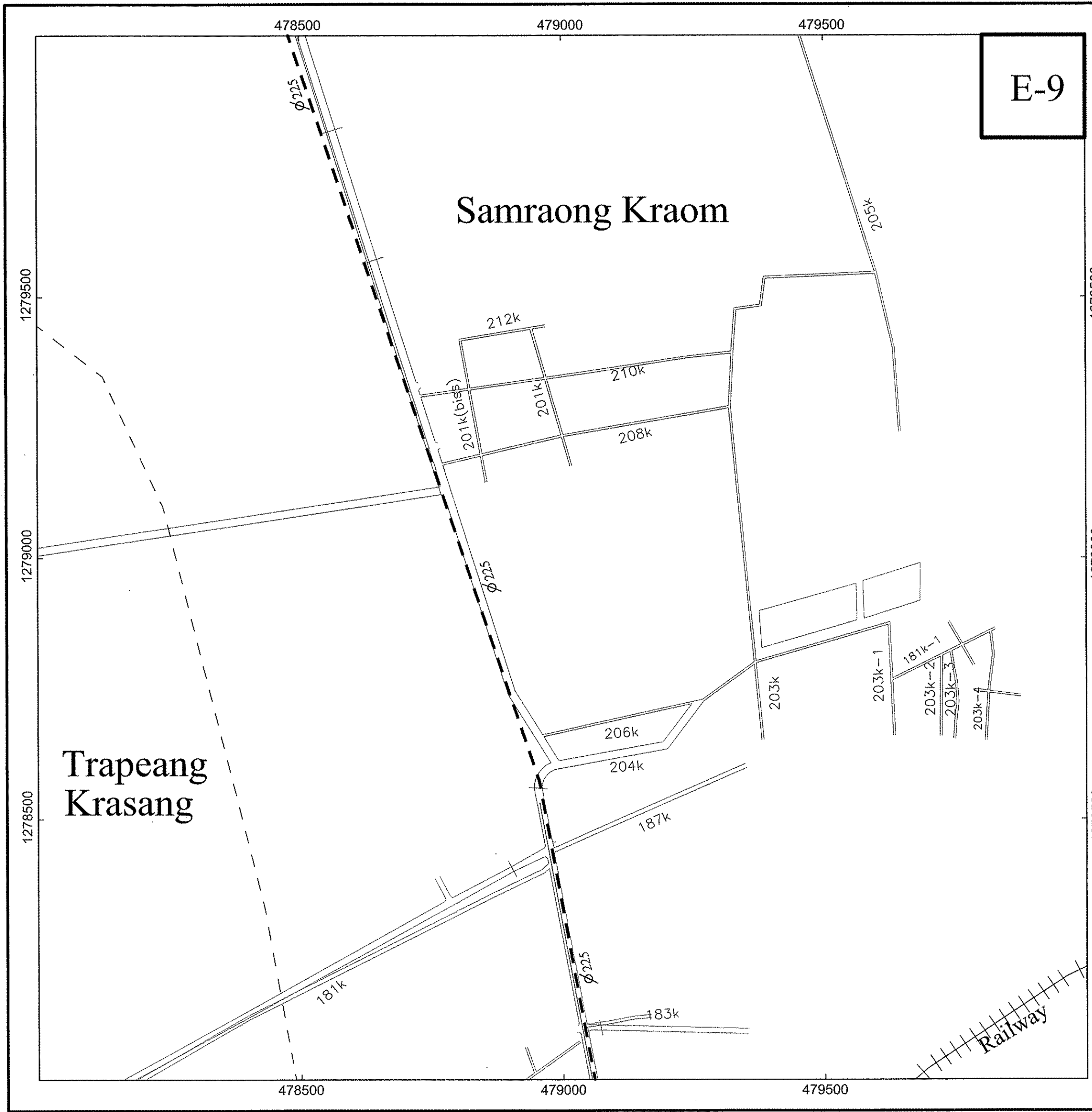
Prey Pring Choeung Loop

DRAWING
No.: III-6

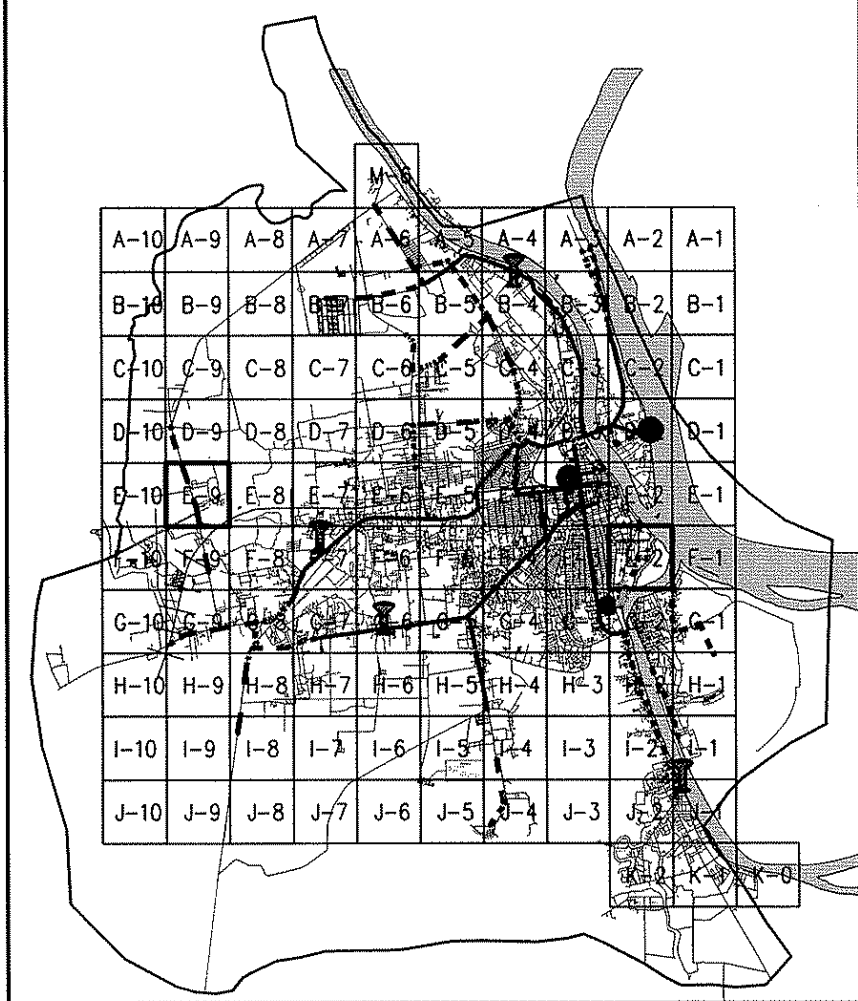
E-9

Samraong Kraom

Trapeang Krasang

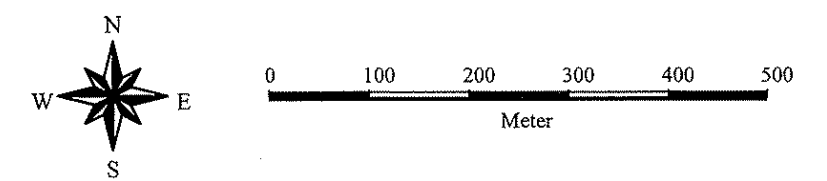


PHNOM PENH CITY - STUDY AREA



LEGEND

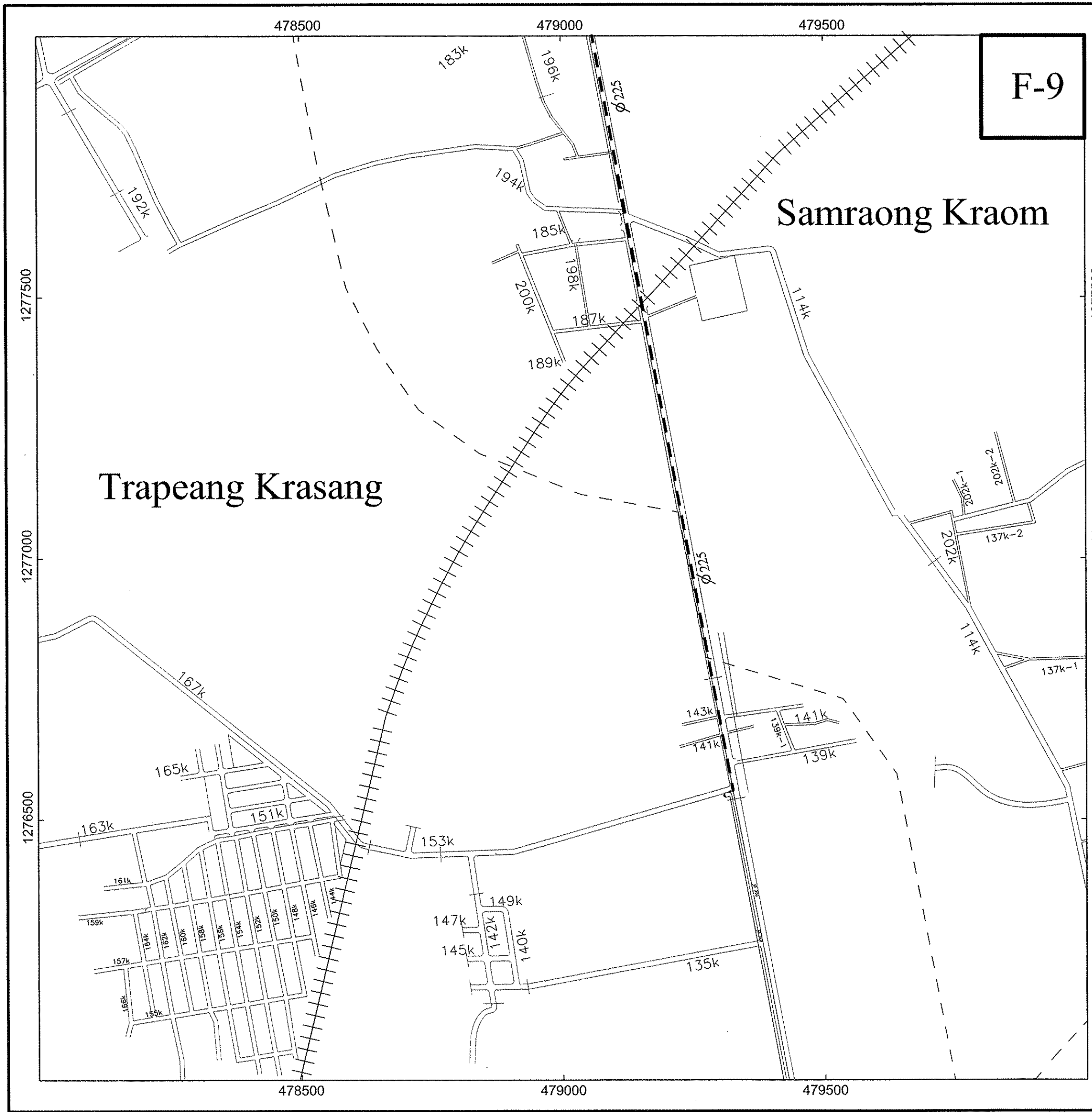
	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



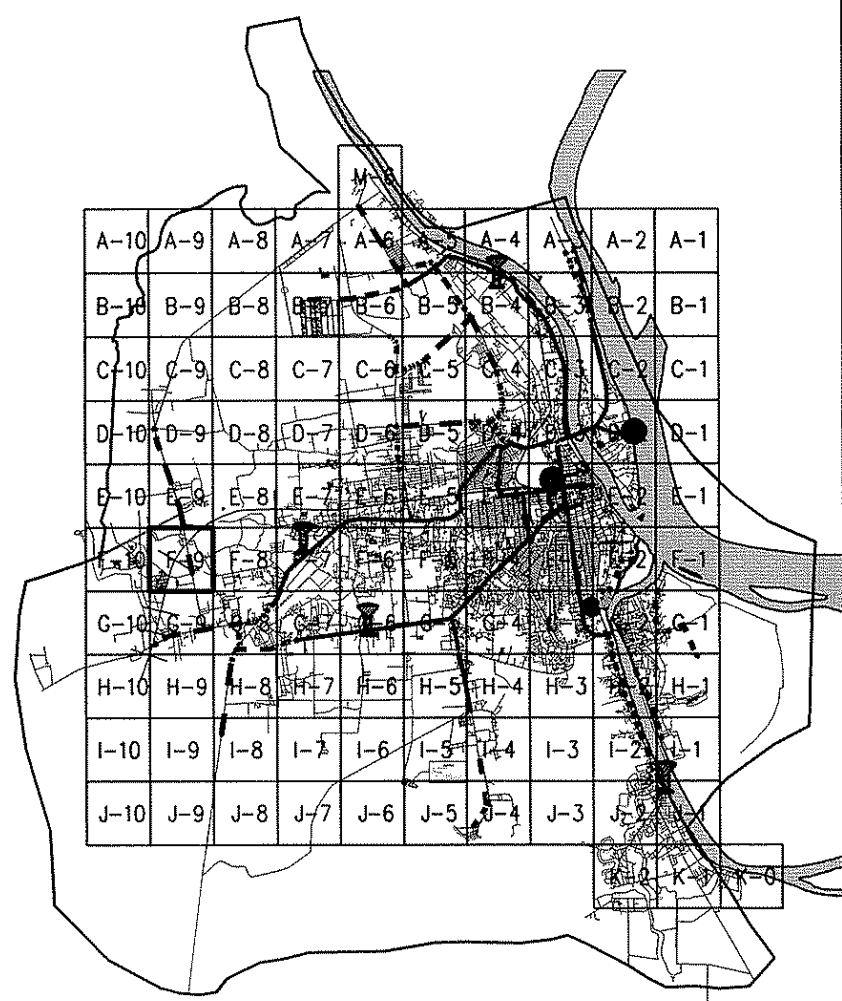
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Samraong Kraom Branch

DRAWING
No.: III-7

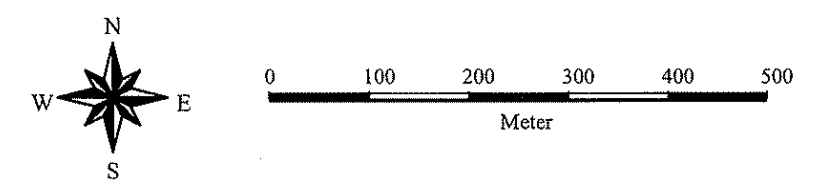


PHNOM PENH CITY - STUDY AREA

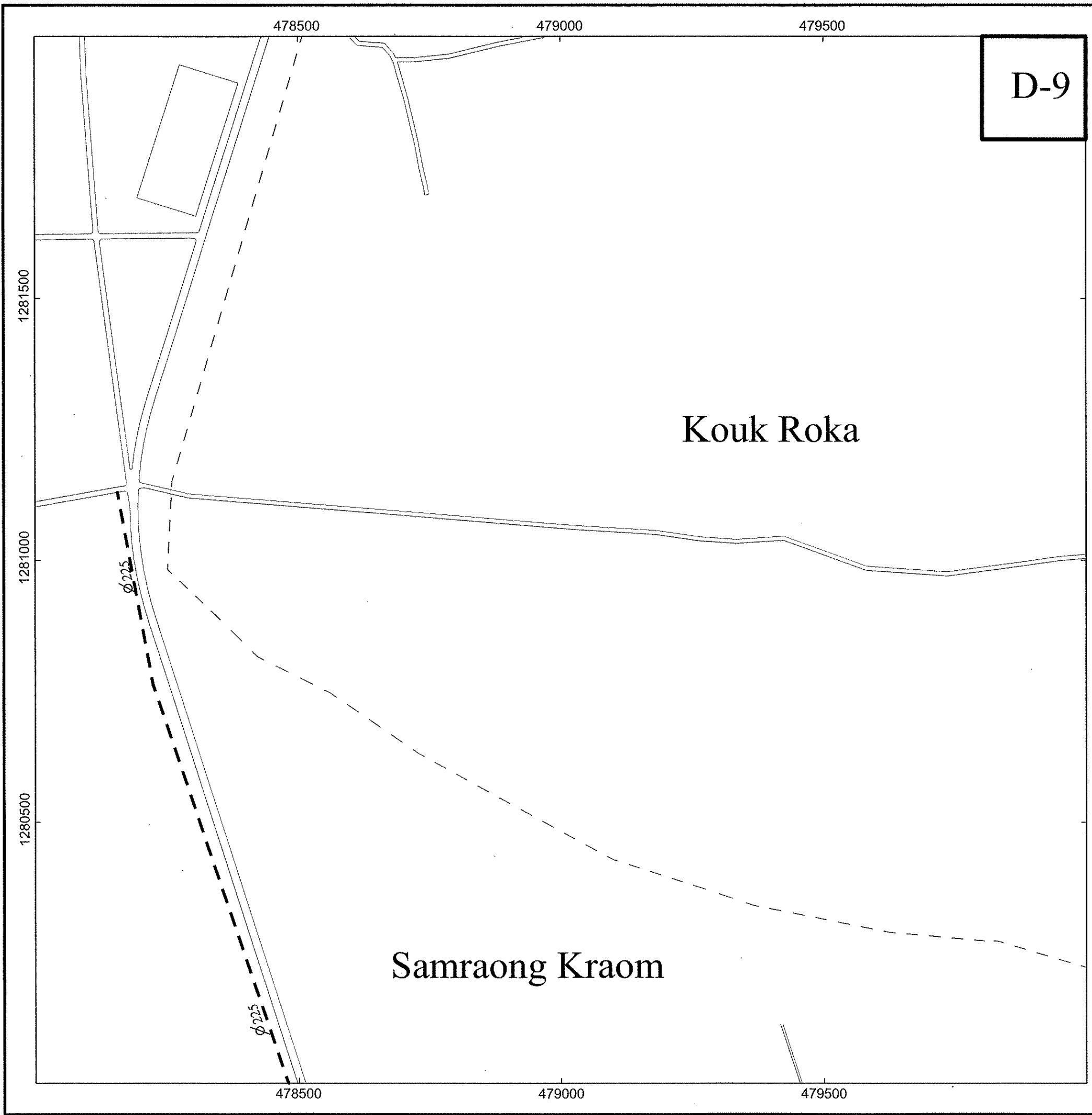


LEGEND

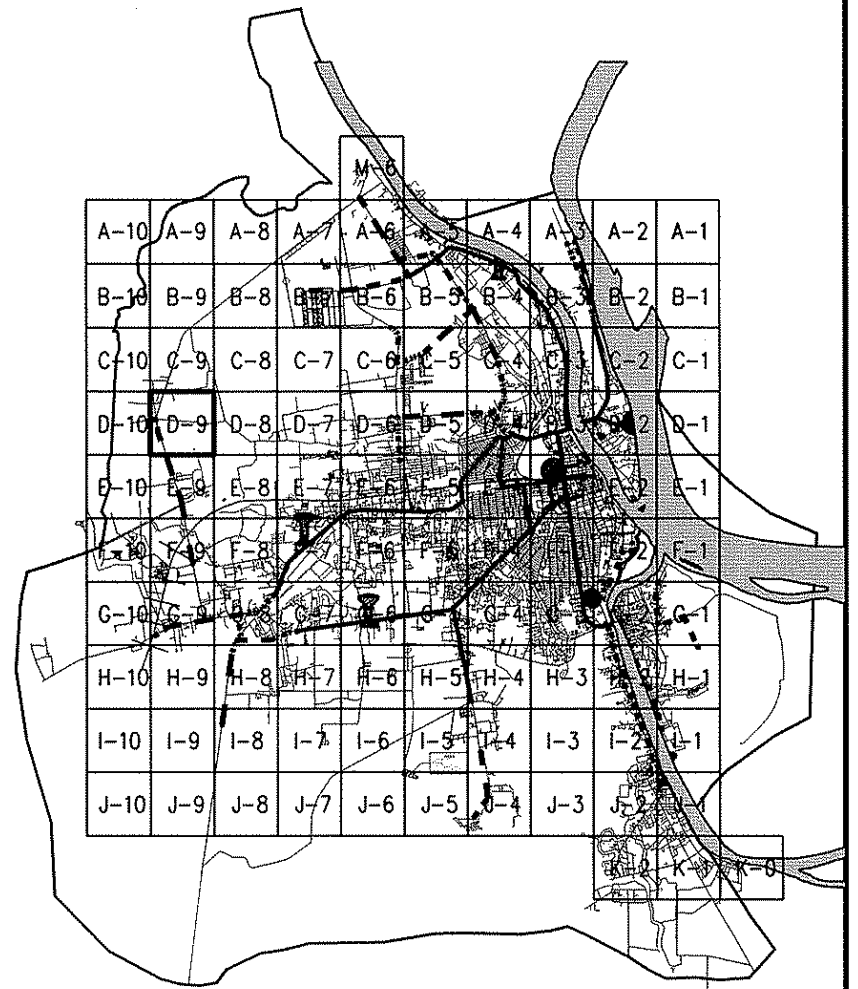
---	Feasibility Pipe
—	Existing Pipe (Diameter \geq 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

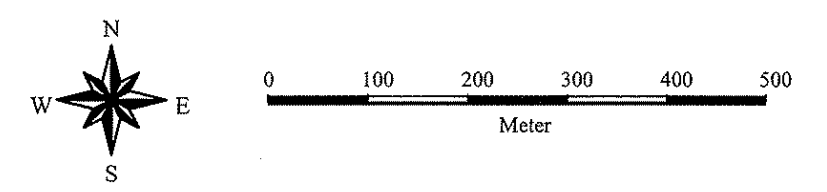


PHNOM PENH CITY - STUDY AREA



LEGEND

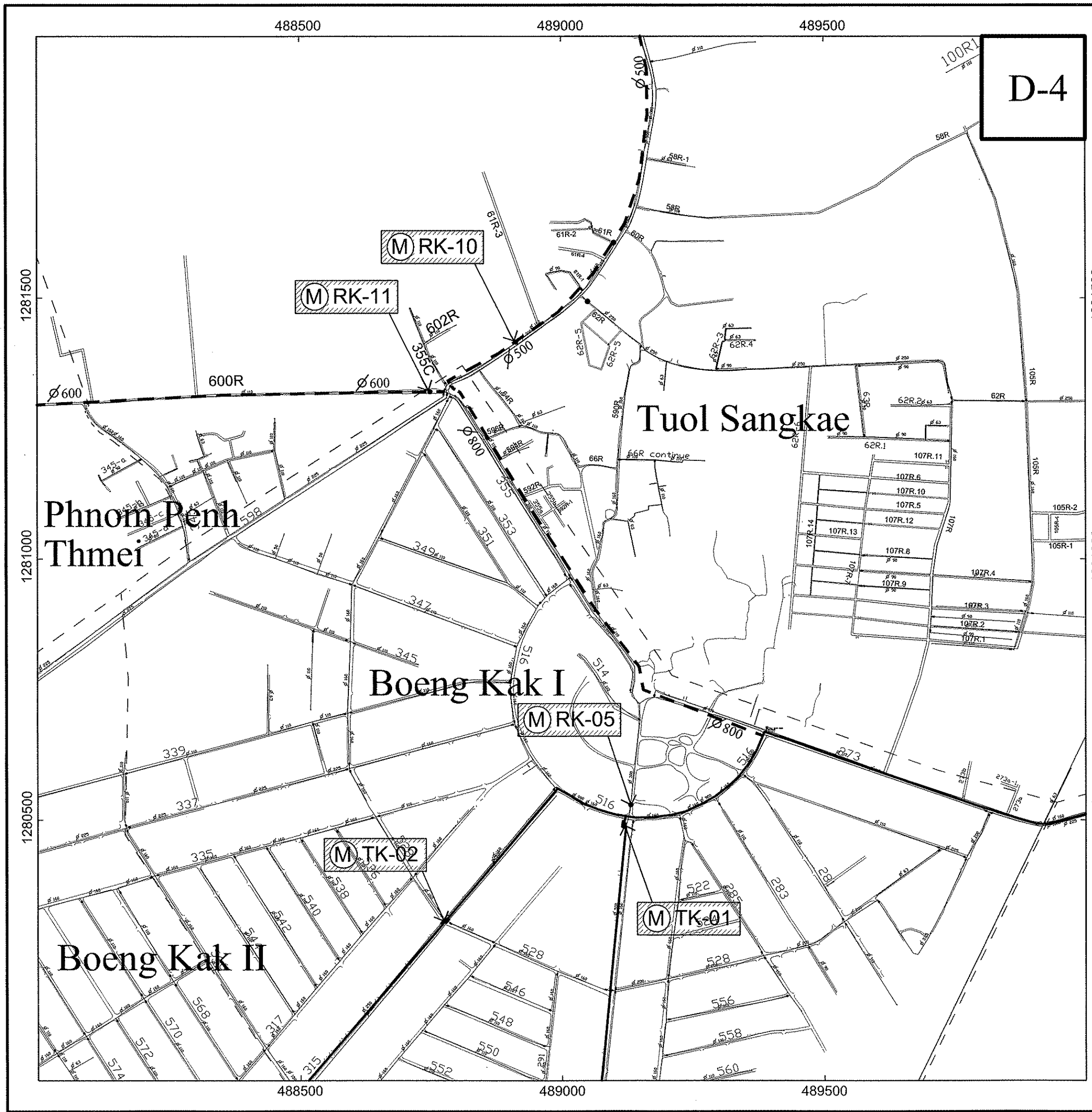
	Feasibility Pipe
	Existing Pipe (Diameter \geq 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



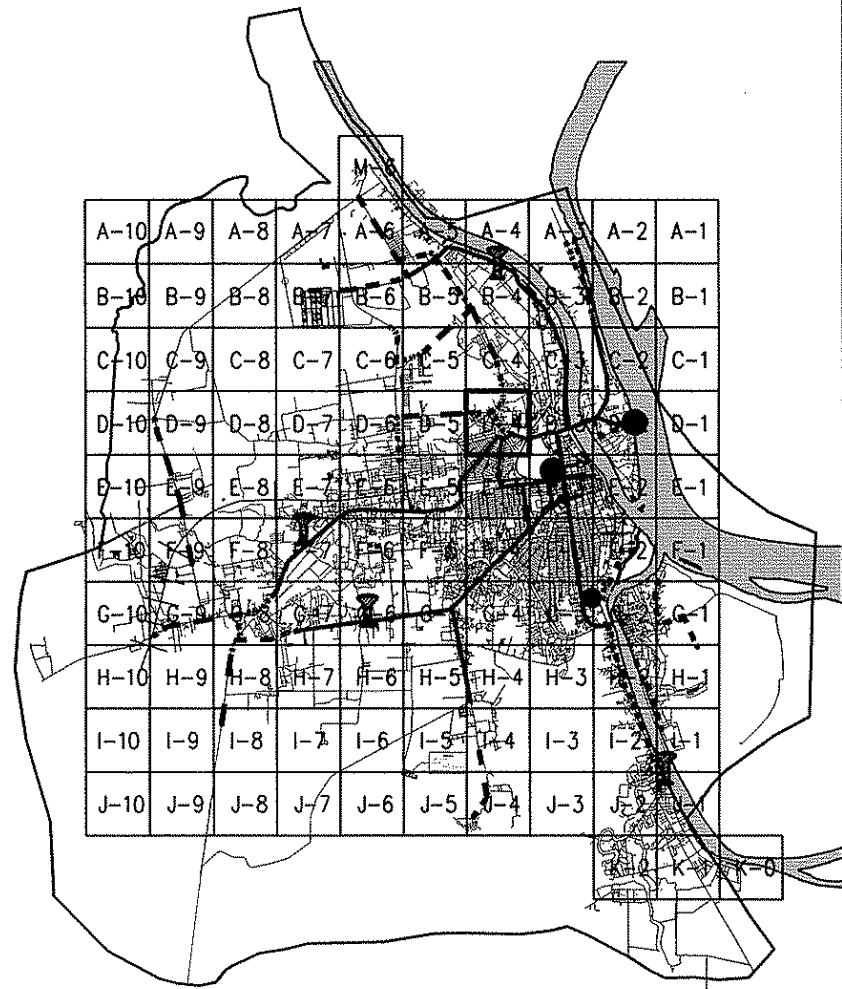
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Samraong Kraom Branch

DRAWING
No.: III-9

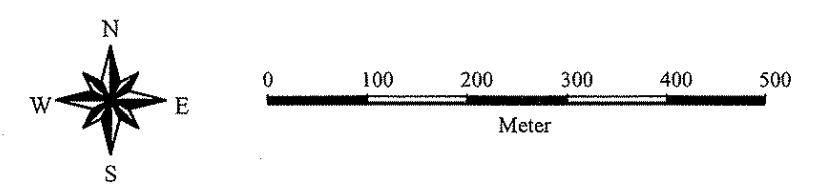


PHNOM PENH CITY - STUDY AREA



LEGEND

---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
—	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

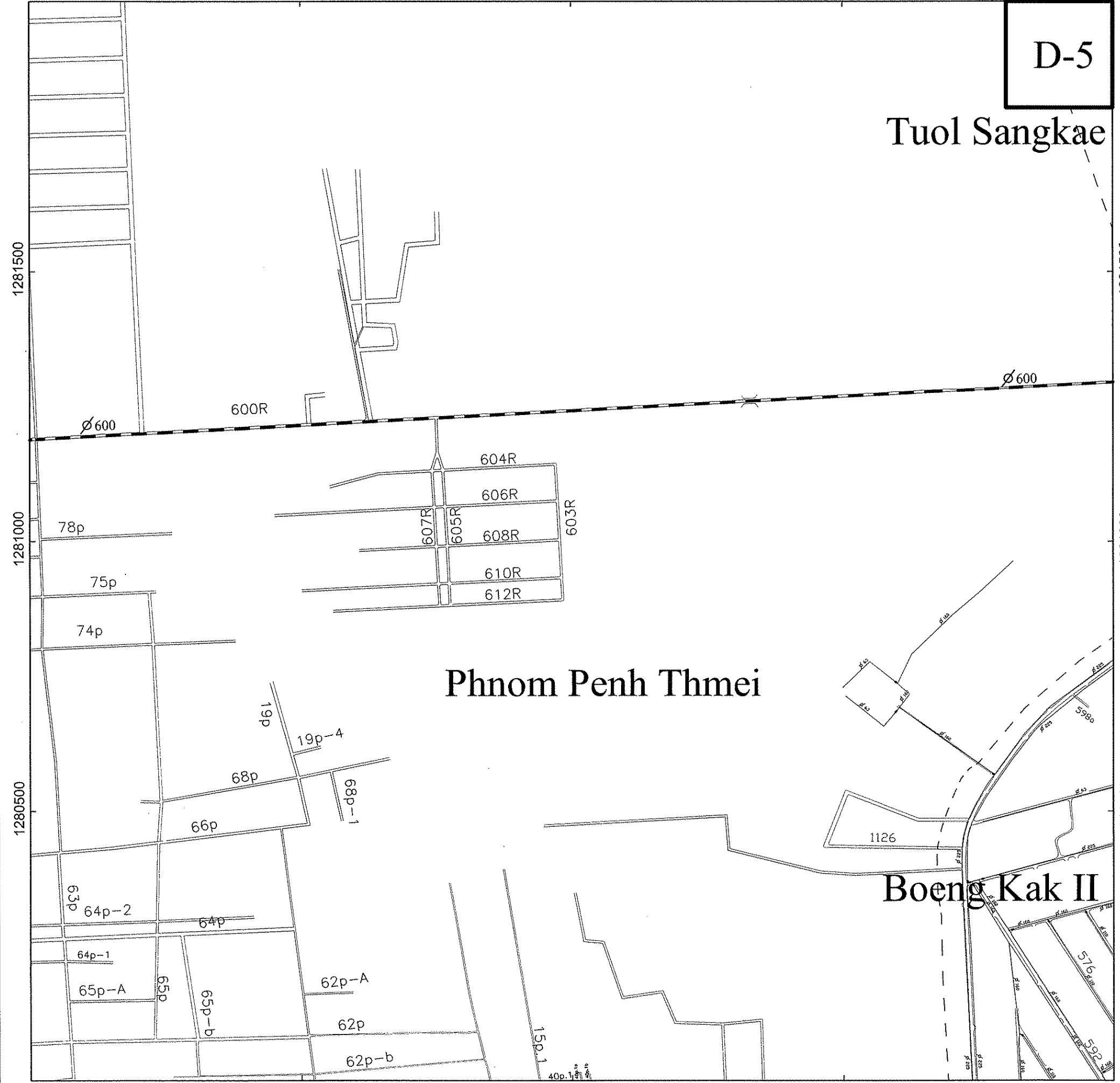
Ruessei Kaev Loop

DRAWING No.: III-10

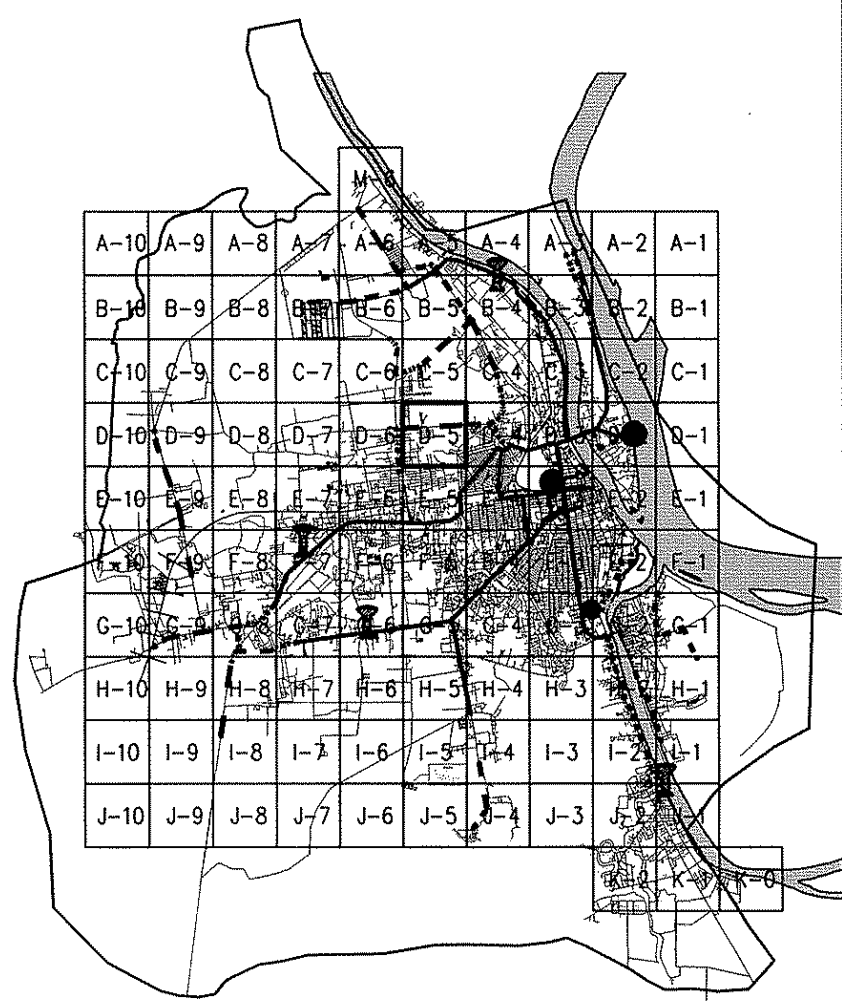
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D-5

Tuol Sangkae

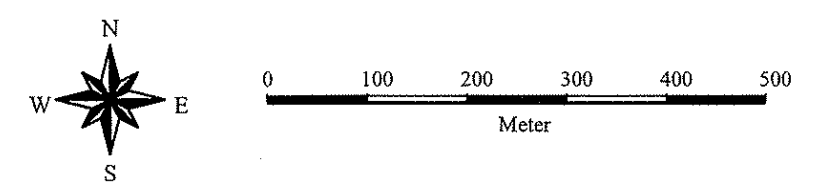


PHNOM PENH CITY - STUDY AREA



LEGEND

	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System

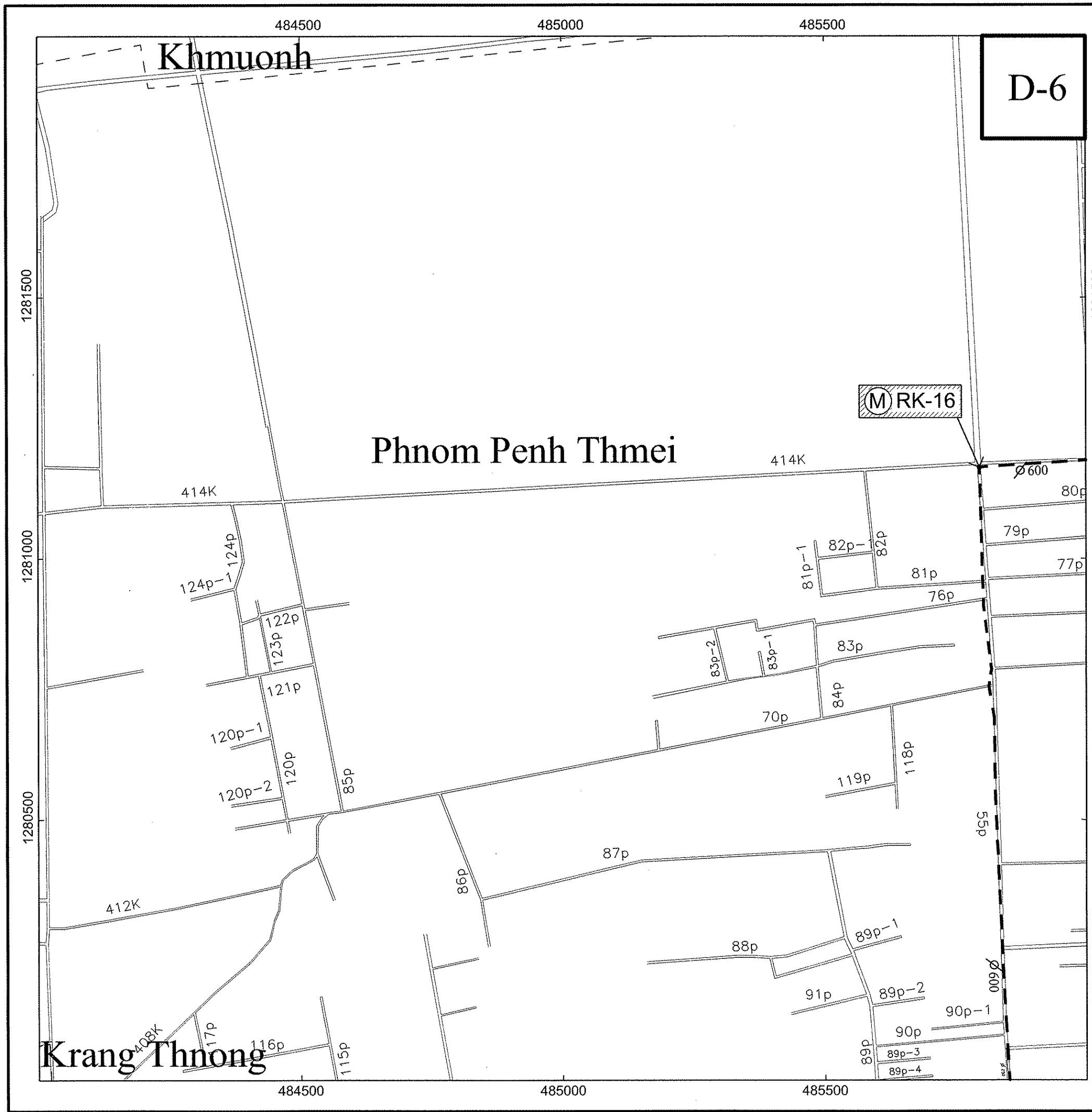


The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

Ruessei Kaev Loop

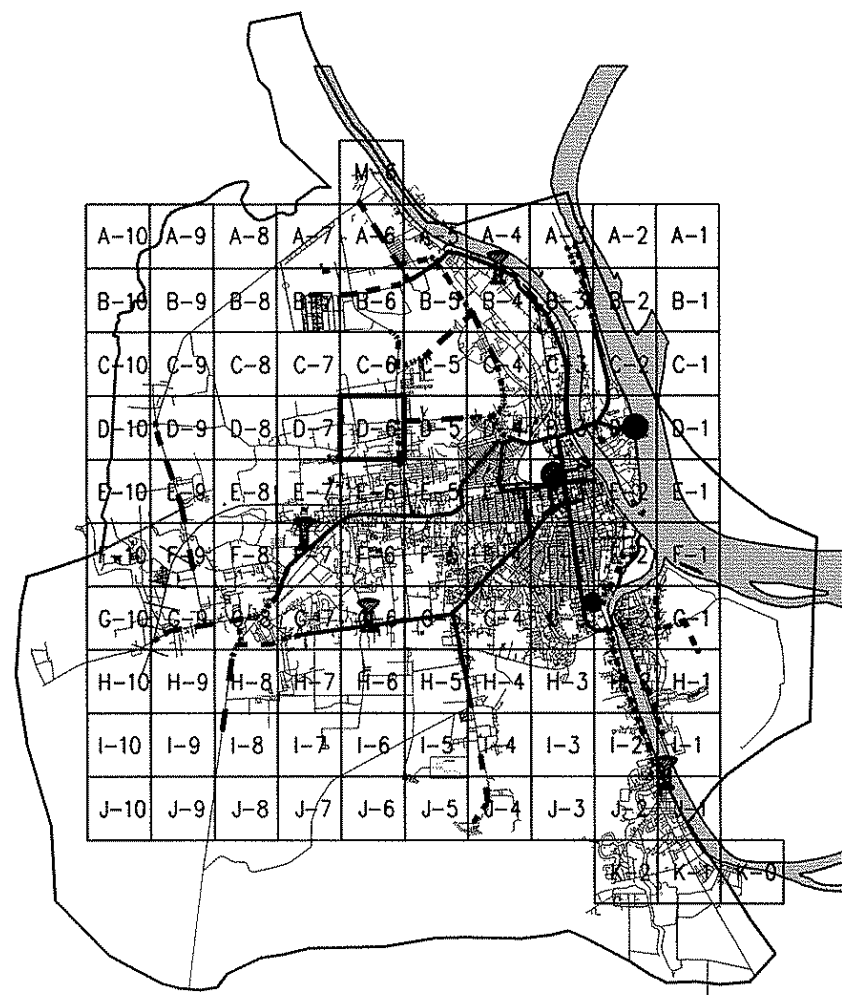
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488500 489000 489500



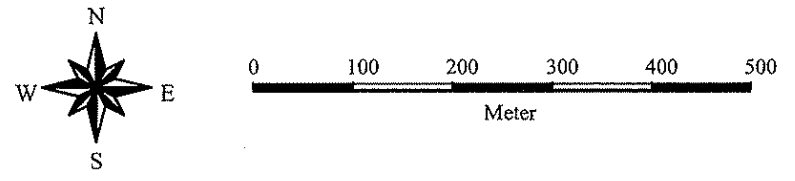
D-6

PHNOM PENH CITY - STUDY AREA



LEGEND

---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
—	Existing Pipe (Diameter < 400mm)
- - -	Sub District
(M)	Proposed Monitoring System

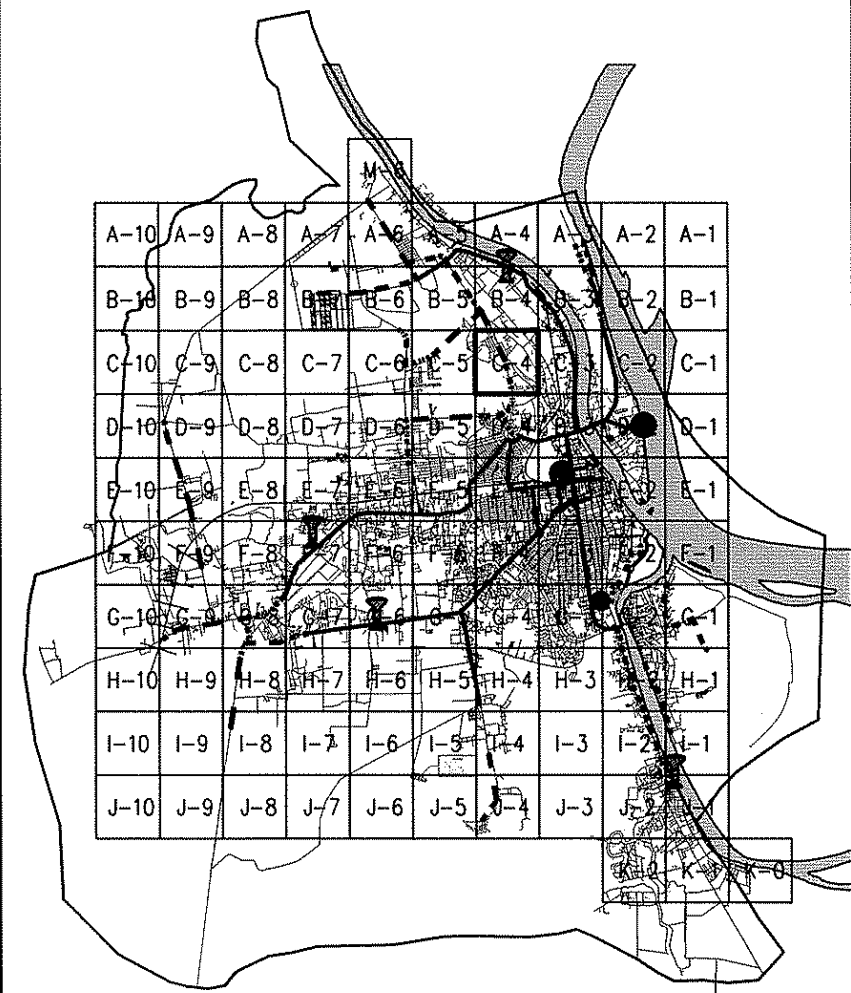


The Study on the Master Plan of Greater Phnom Penh Water Supply
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Ruessei Kaev Loop

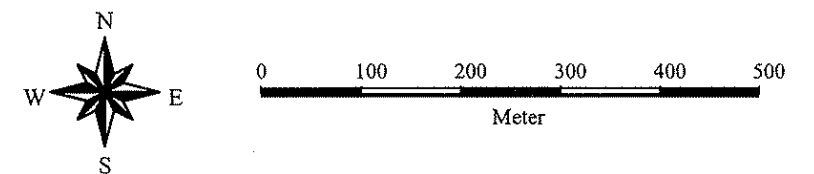
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No.: III-12

PHNOM PENH CITY - STUDY AREA



LEGEND

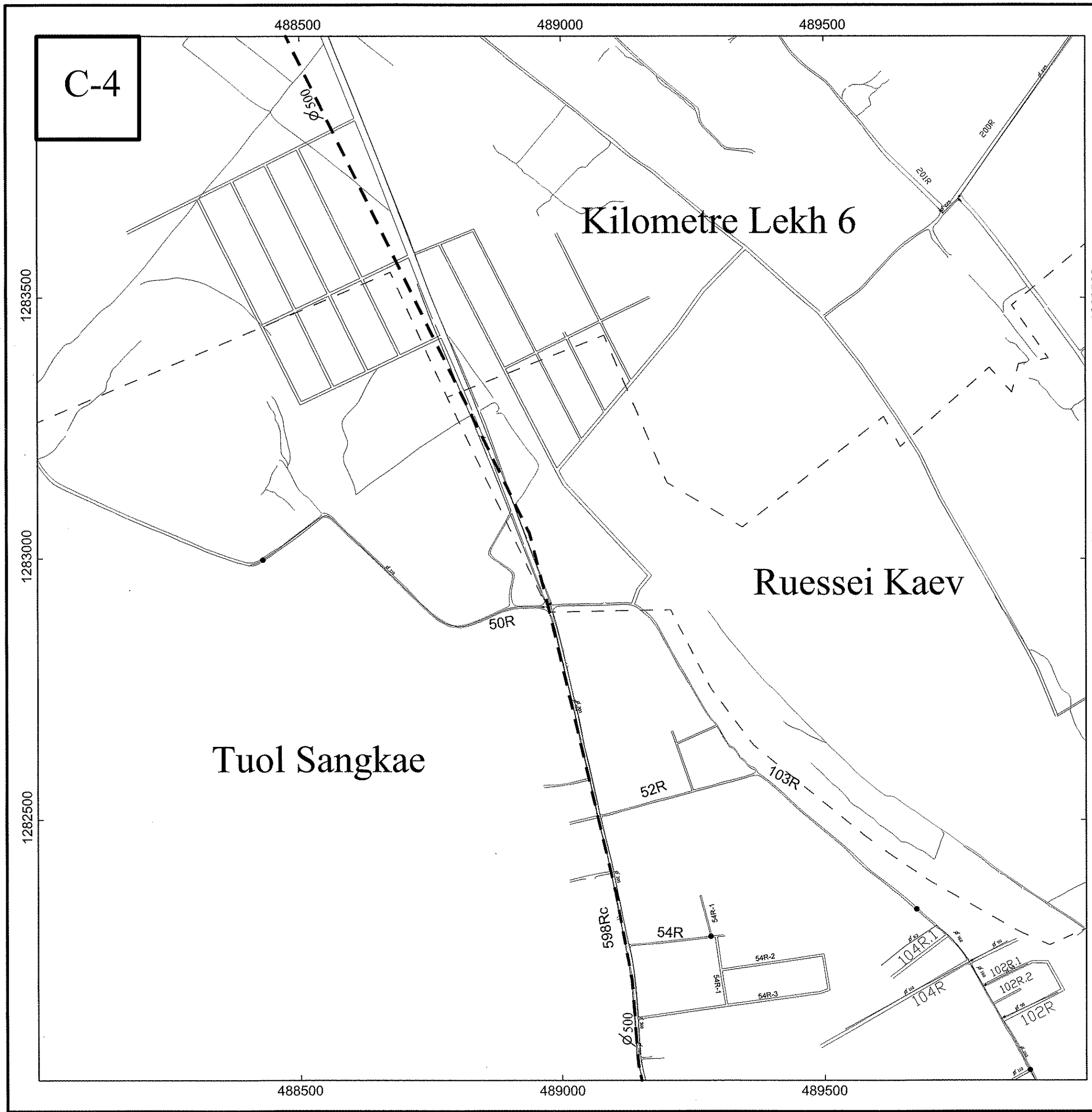
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System

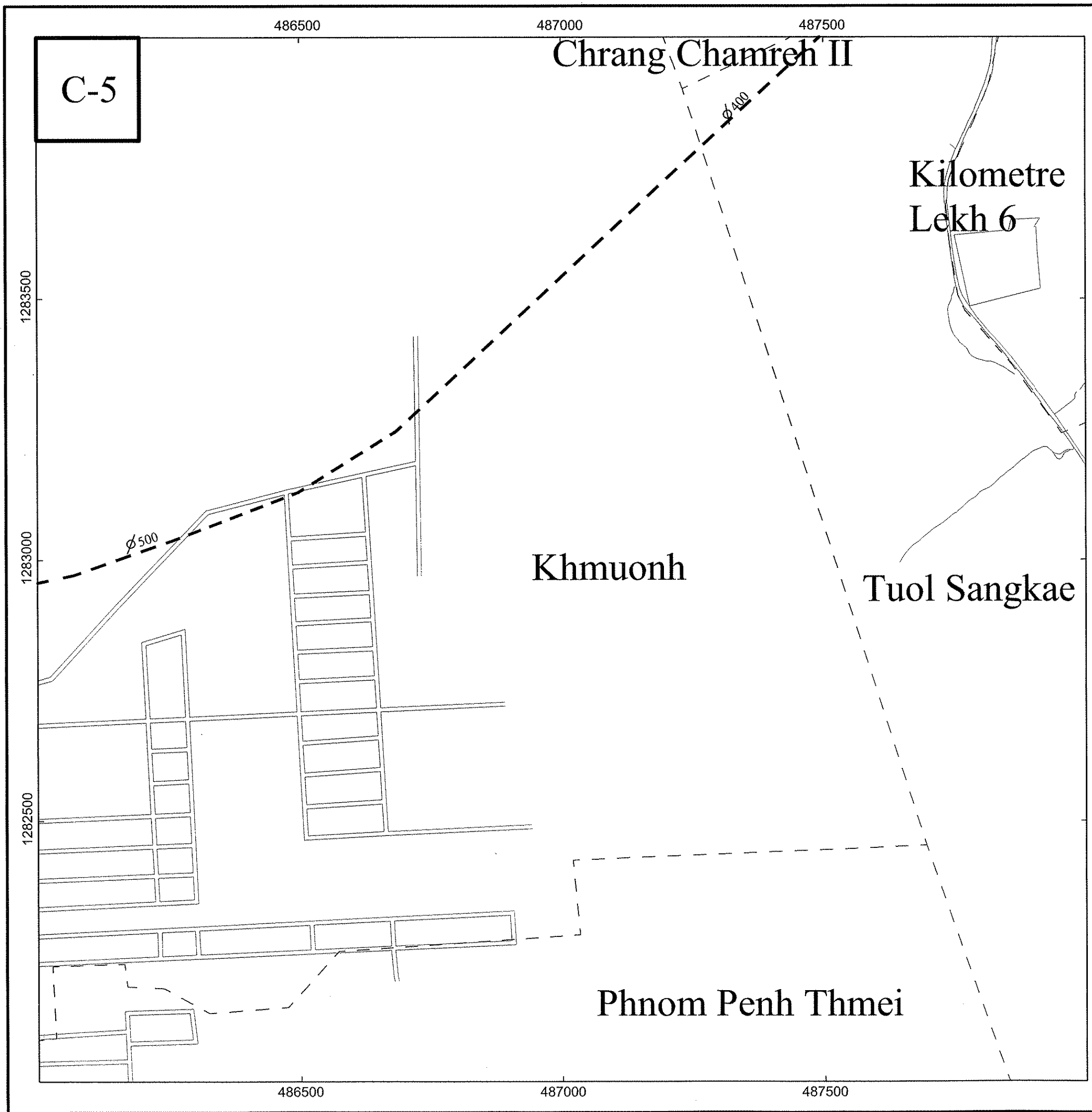


The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

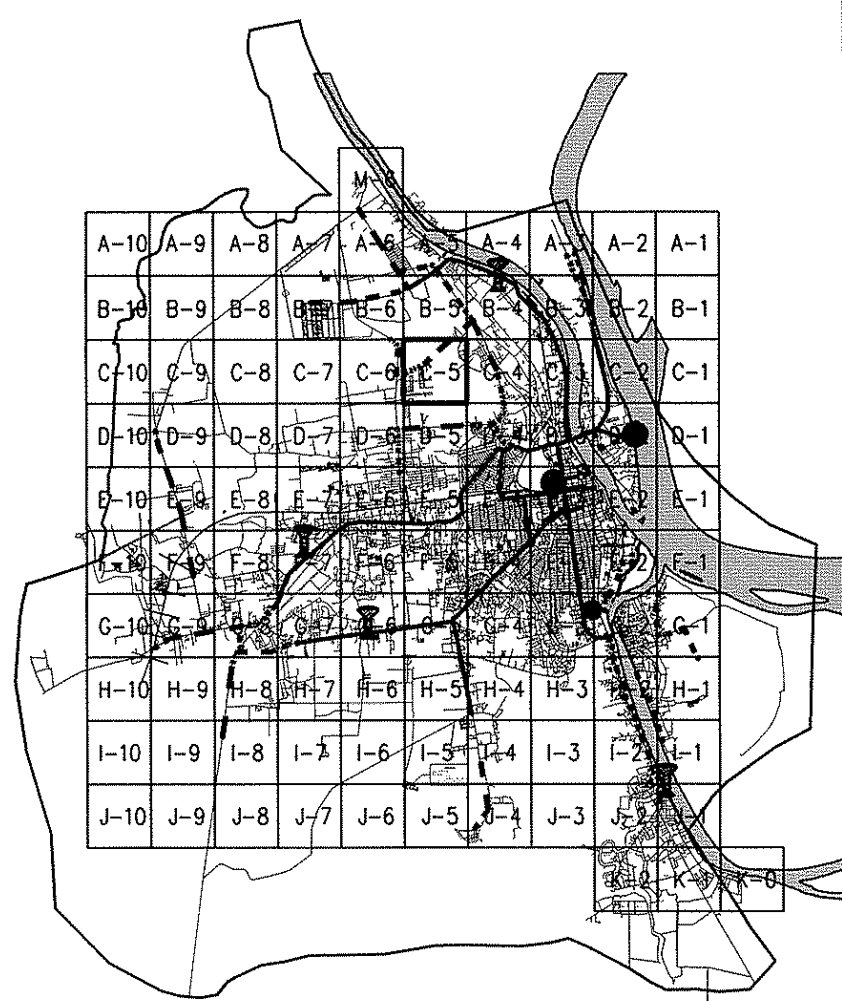
Ruessei Kaev Loop

DRAWING
No.: III-14



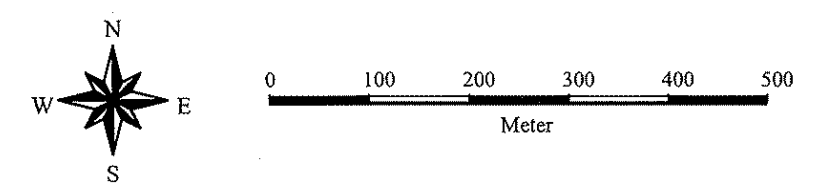


PHNOM PENH CITY - STUDY AREA



LEGEND

	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System

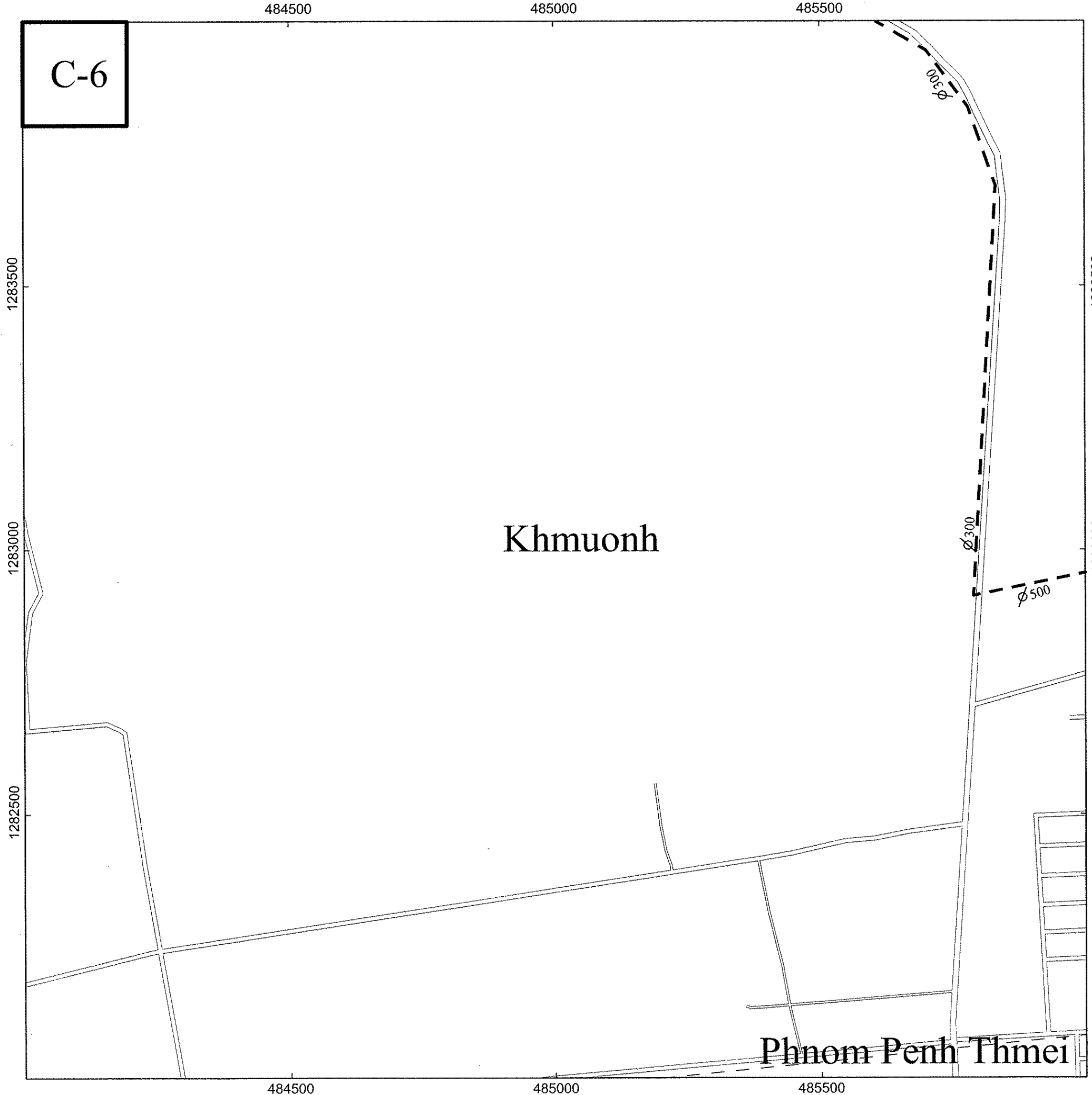


The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

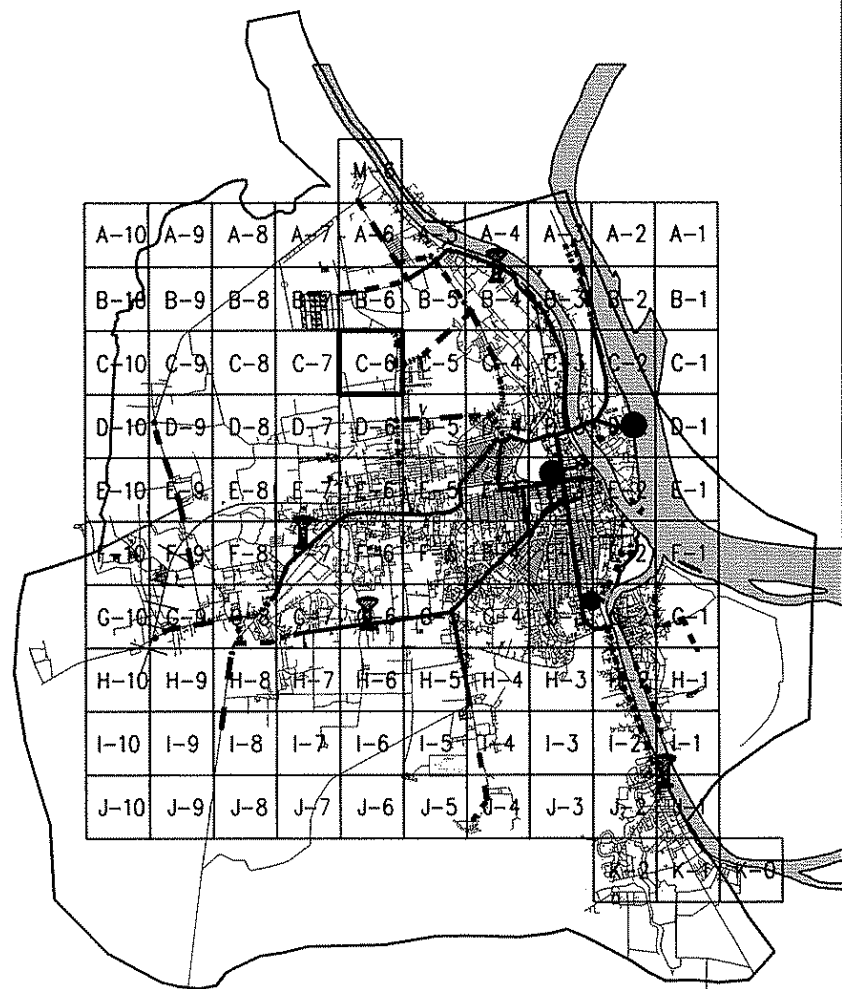
Ruessei Kaev Loop

DRAWING No.: III-15

C-6

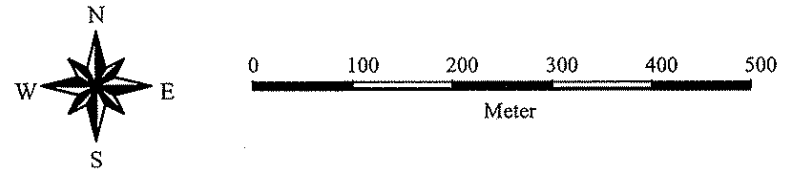


PHNOM PENH CITY - STUDY AREA



LEGEND

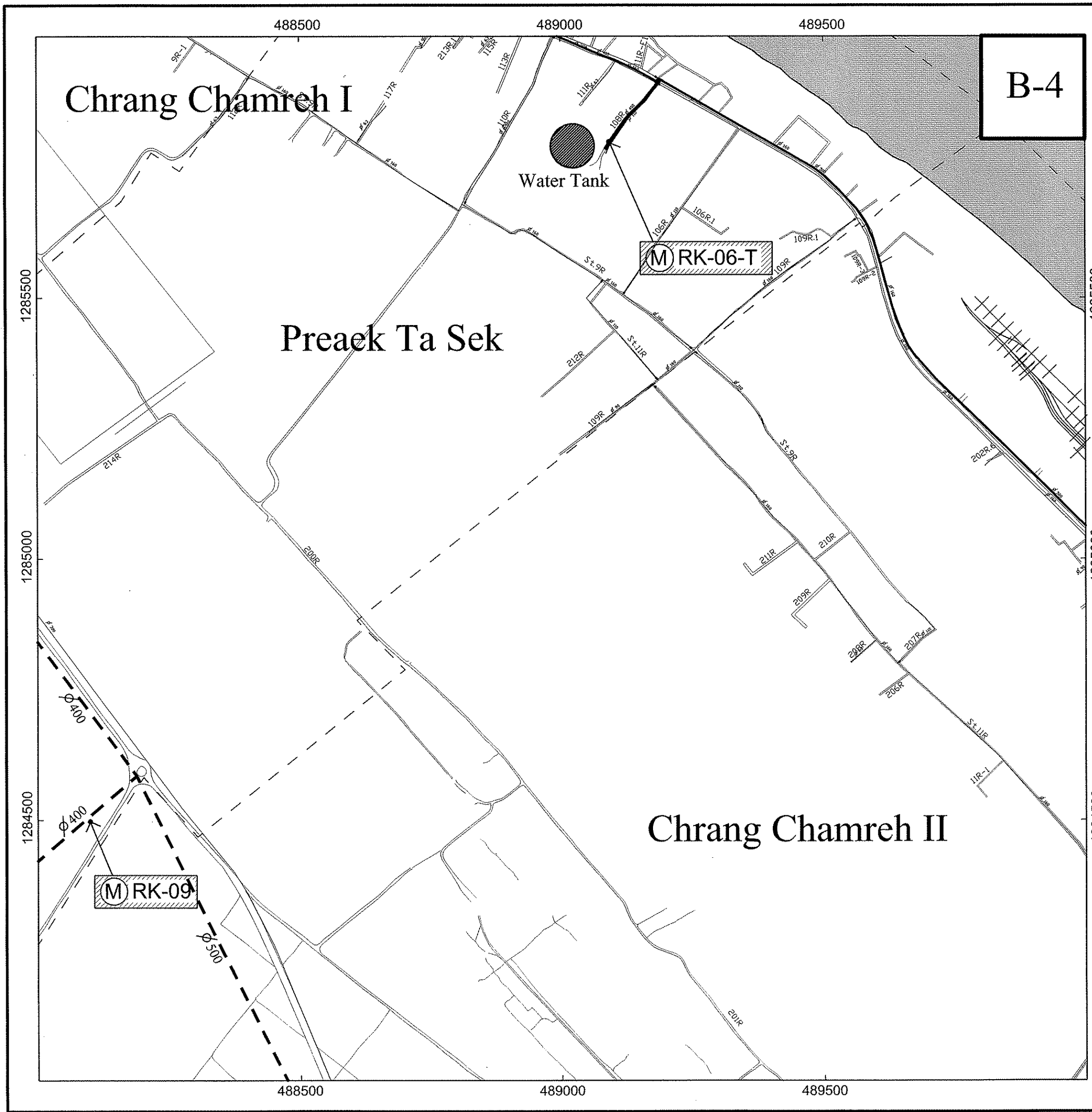
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



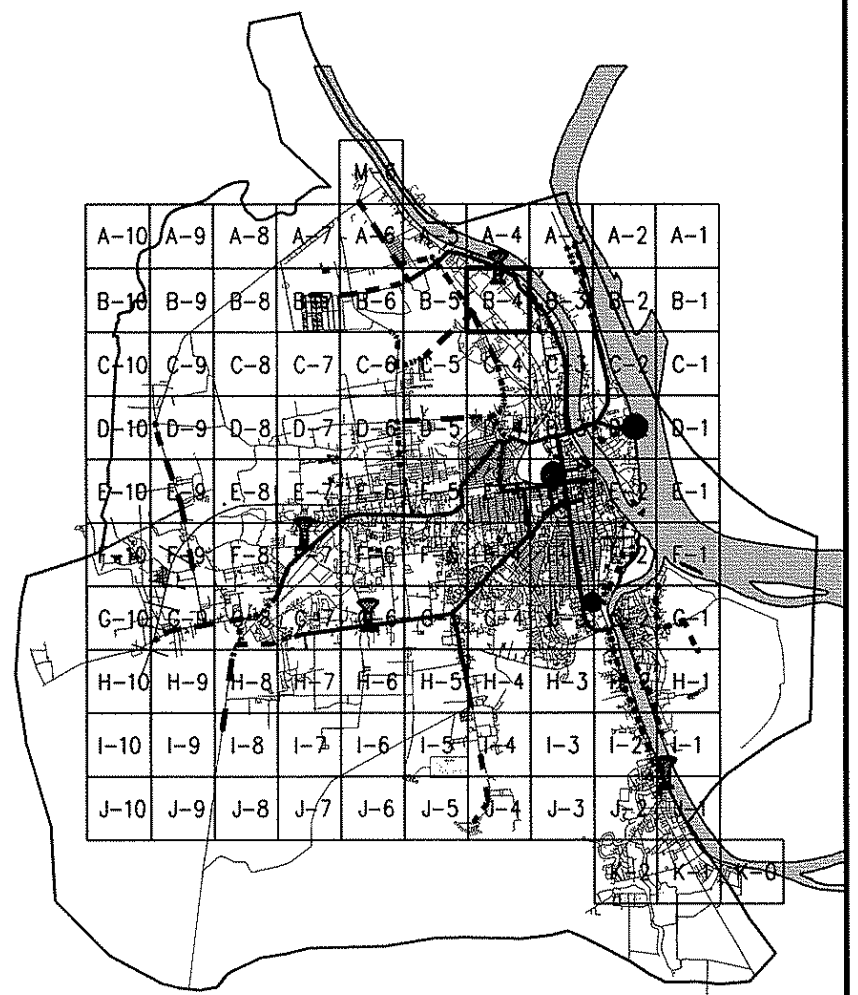
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Ruessei Kaev Loop

DRAWING
No.: III-16

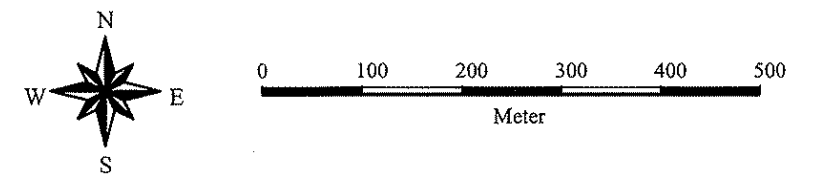


PHNOM PENH CITY - STUDY AREA



LEGEND

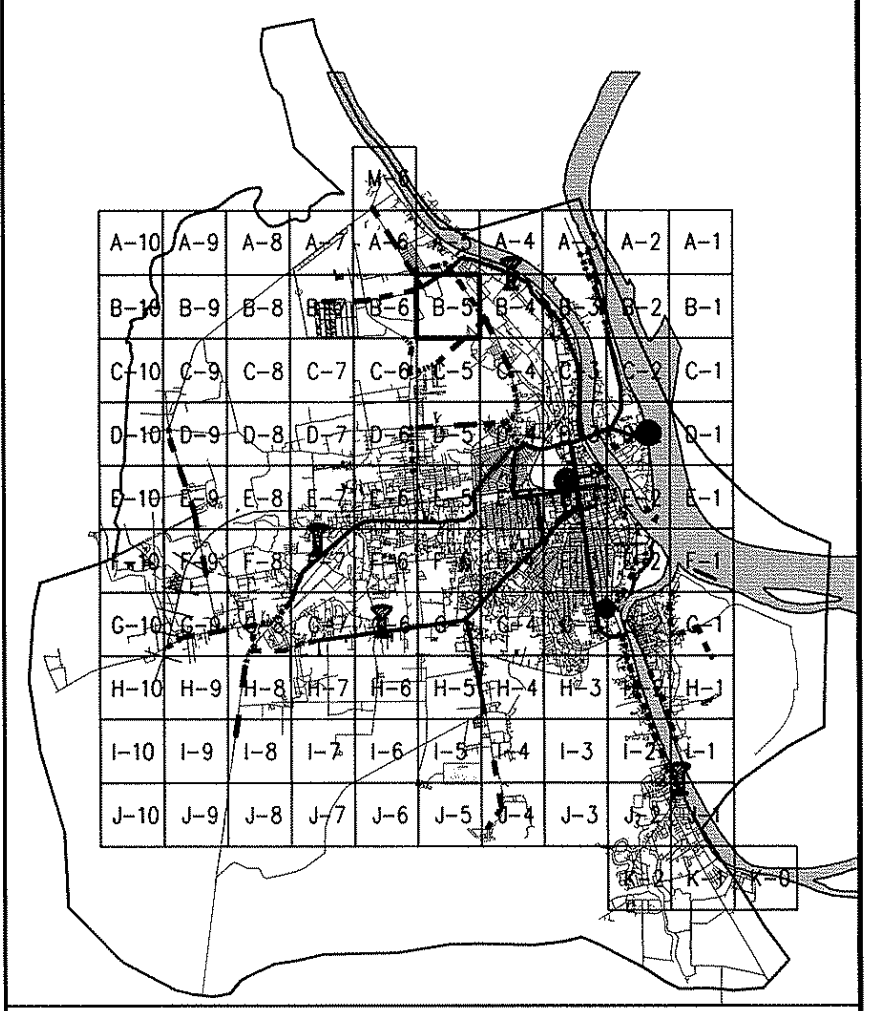
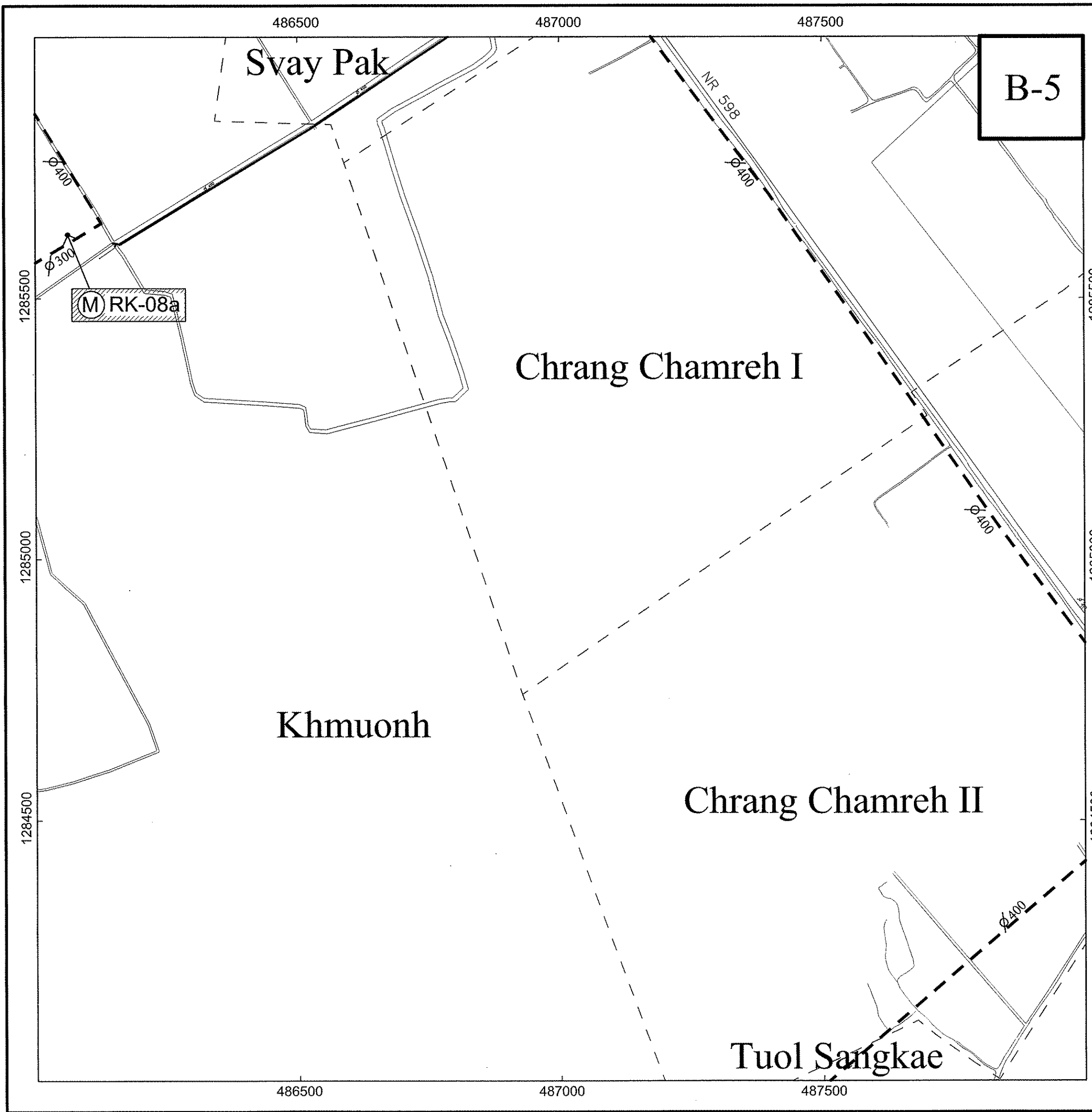
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
—	Existing Pipe (Diameter < 400mm)
- - -	Sub District
(M)	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply
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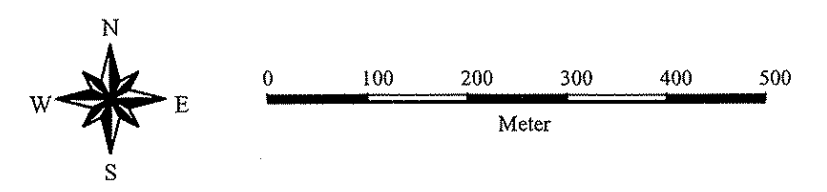
Ruessei Kaev Loop

DRAWING
No.: III-17



LEGEND

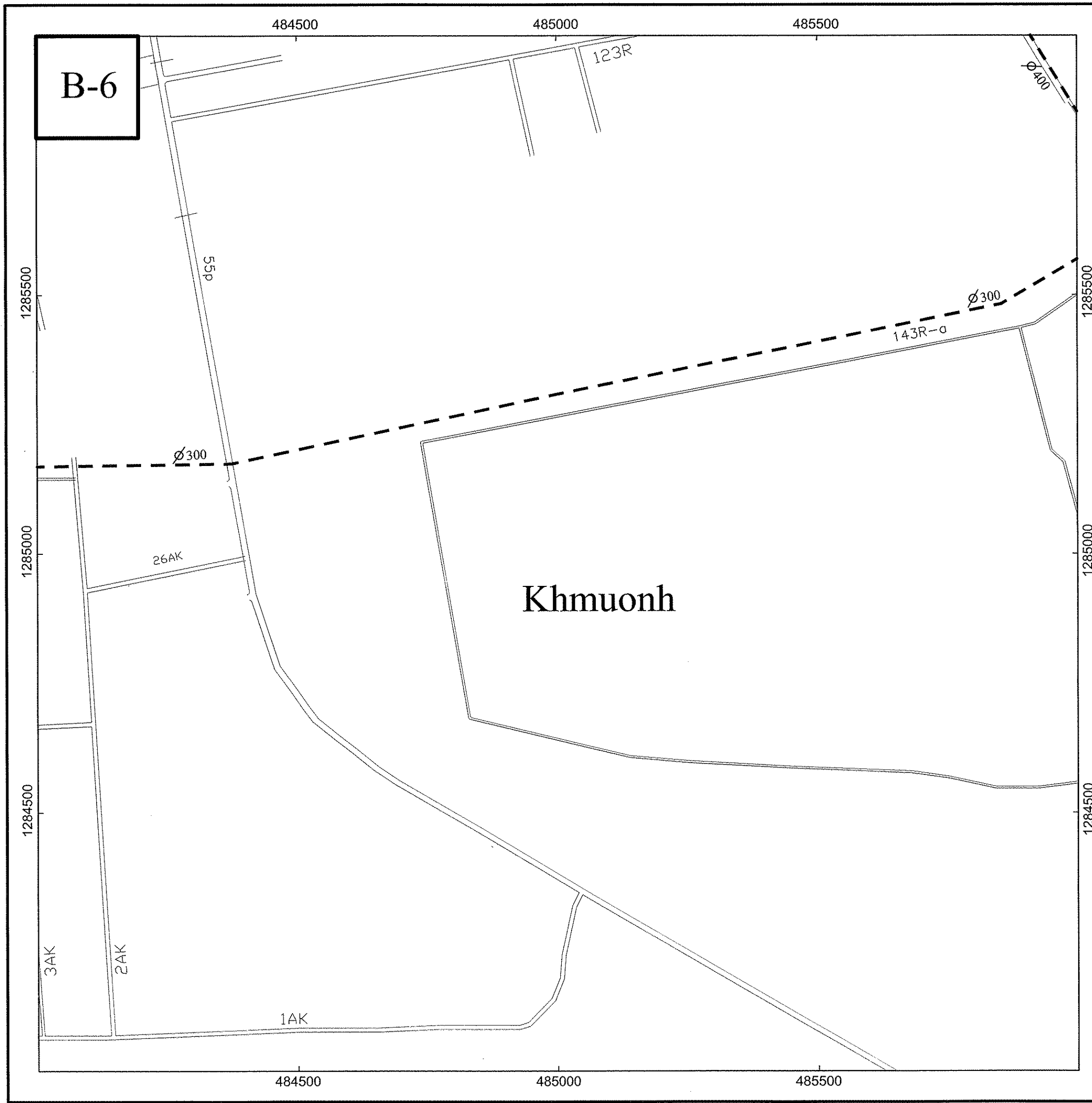
	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



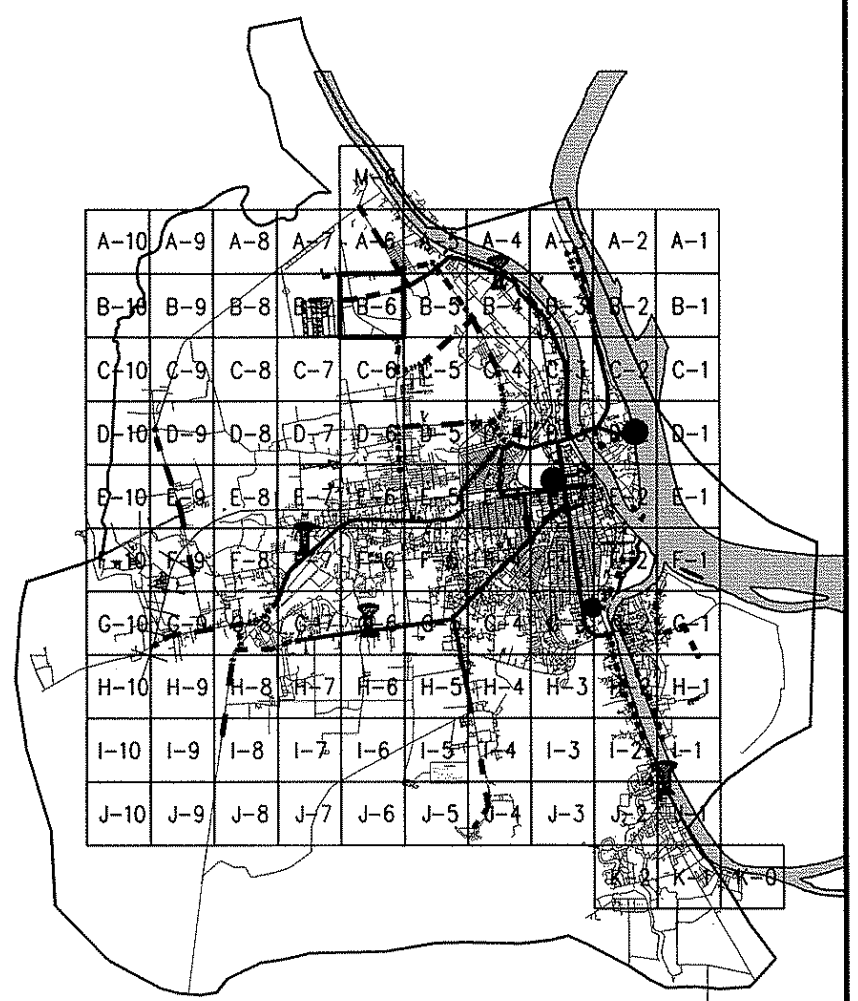
The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

Ruessei Kaev Loop

DRAWING
No.: III-18

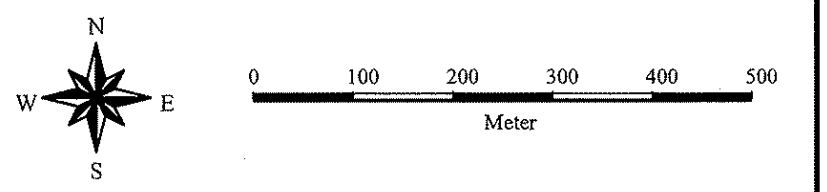


PHNOM PENH CITY - STUDY AREA



LEGEND

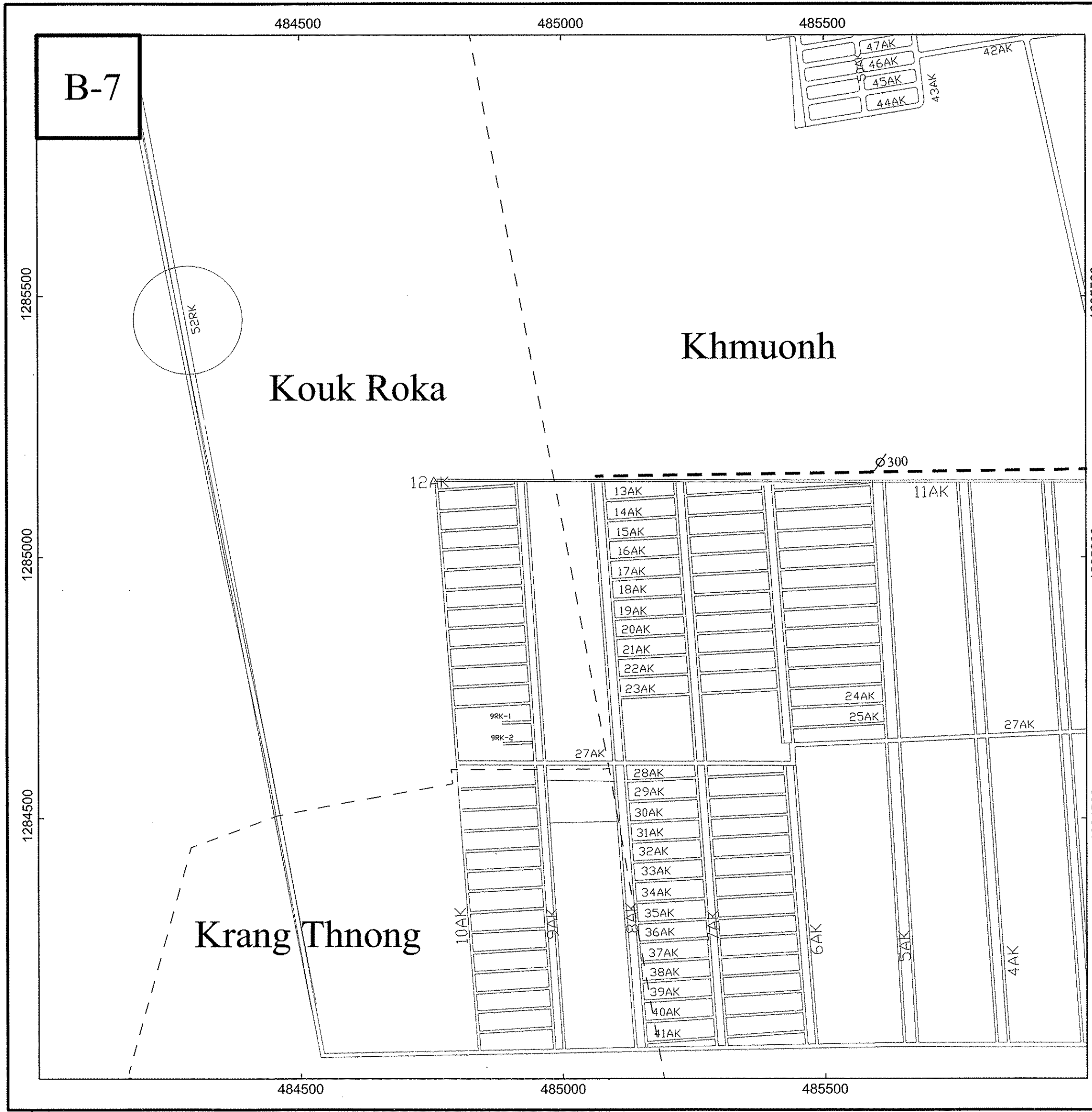
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



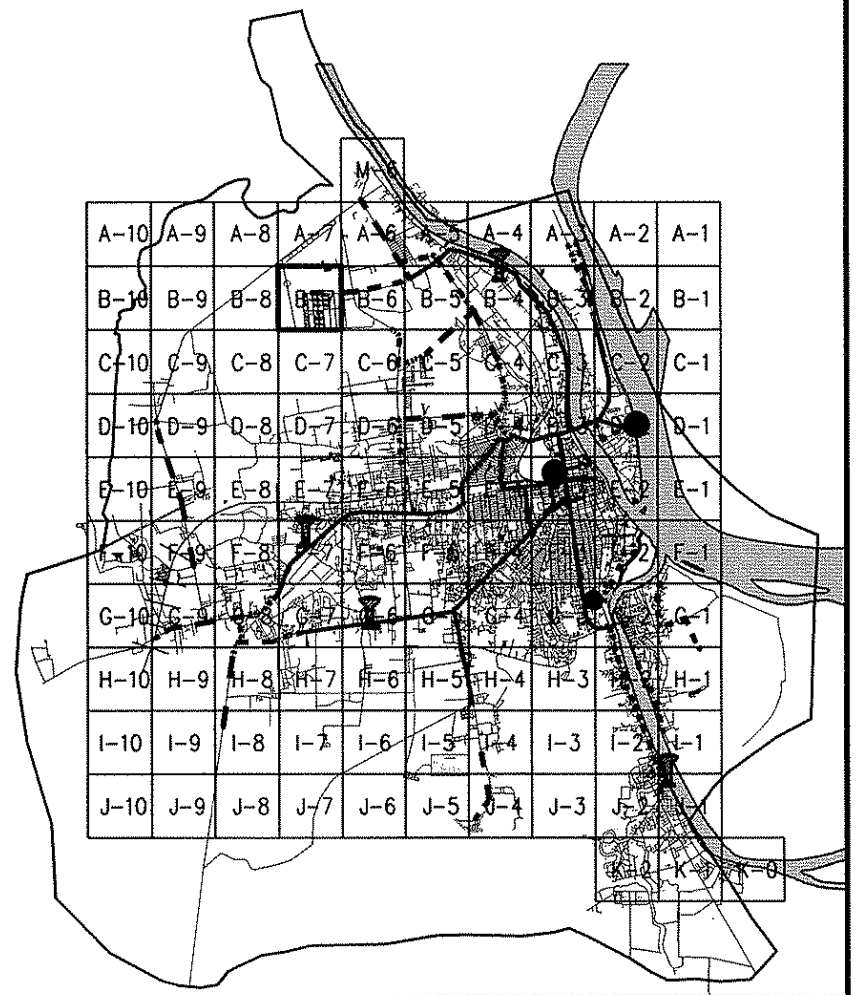
The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

Ruessei Kaev Loop

DRAWING
No.: III-19

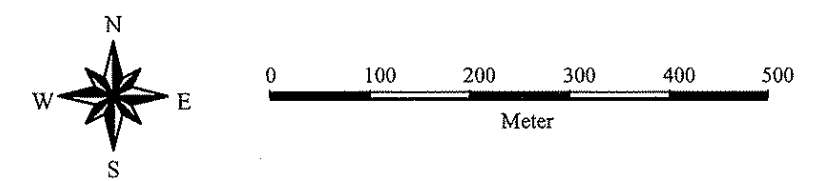


PHNOM PENH CITY - STUDY AREA



LEGEND

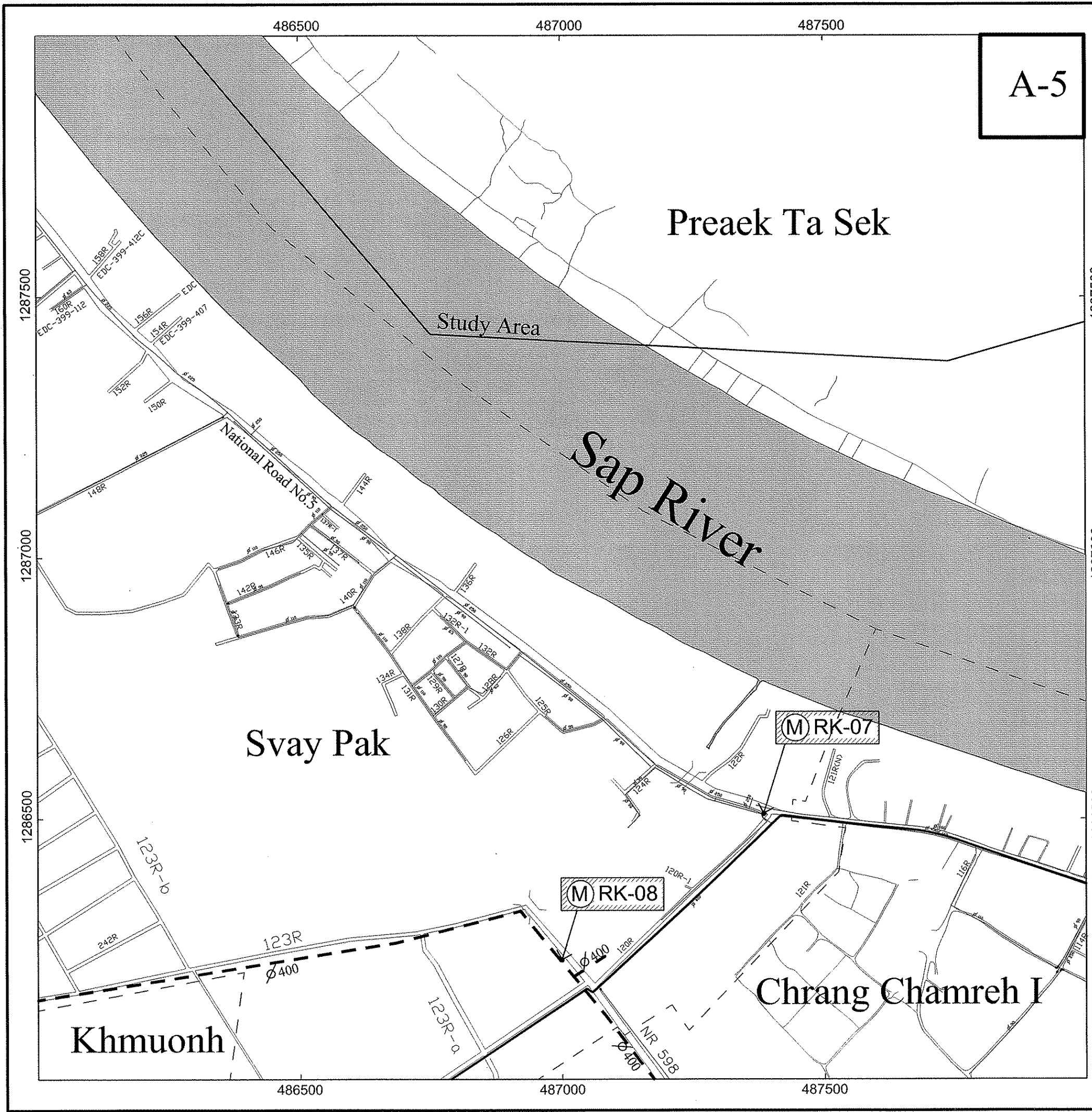
	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



The Study on the Master Plan of Greater Phnom Penh Water Supply
(Phase 2) in the Kingdom of Cambodia

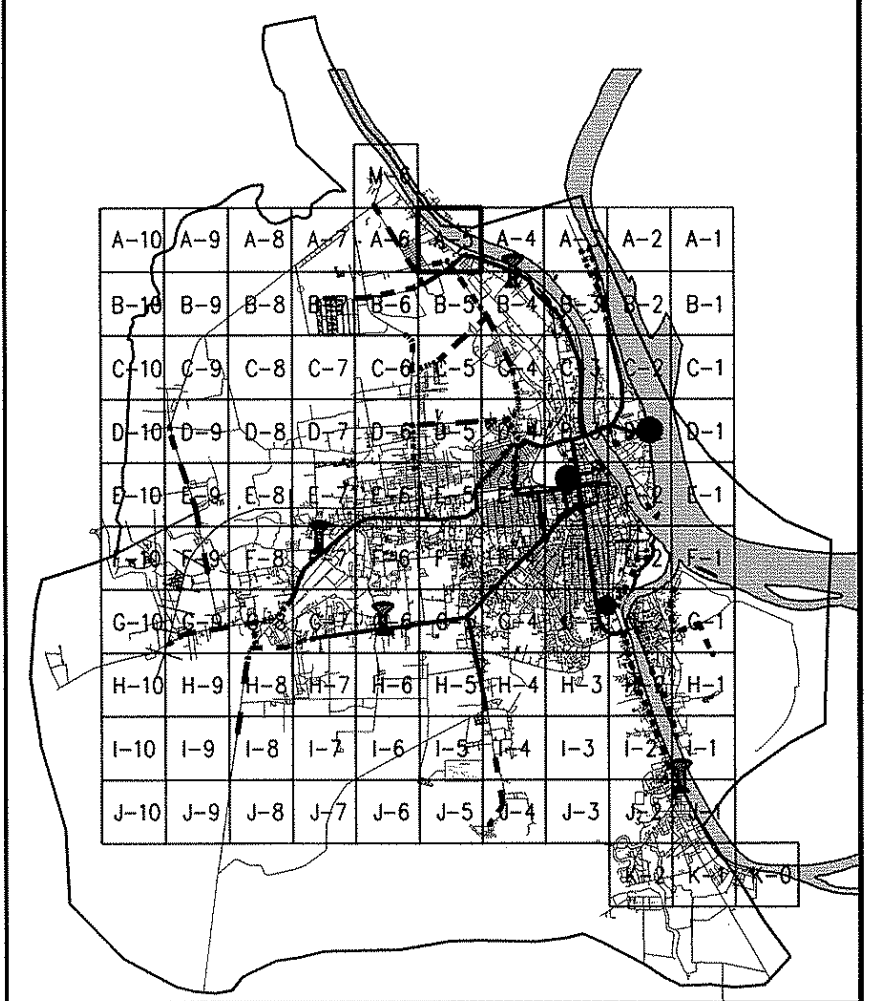
Ruessei Kaev Loop

DRAWING
No.: III-20



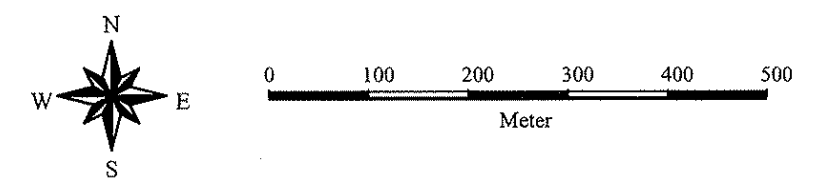
A-5

PHNOM PENH CITY - STUDY AREA



LEGEND

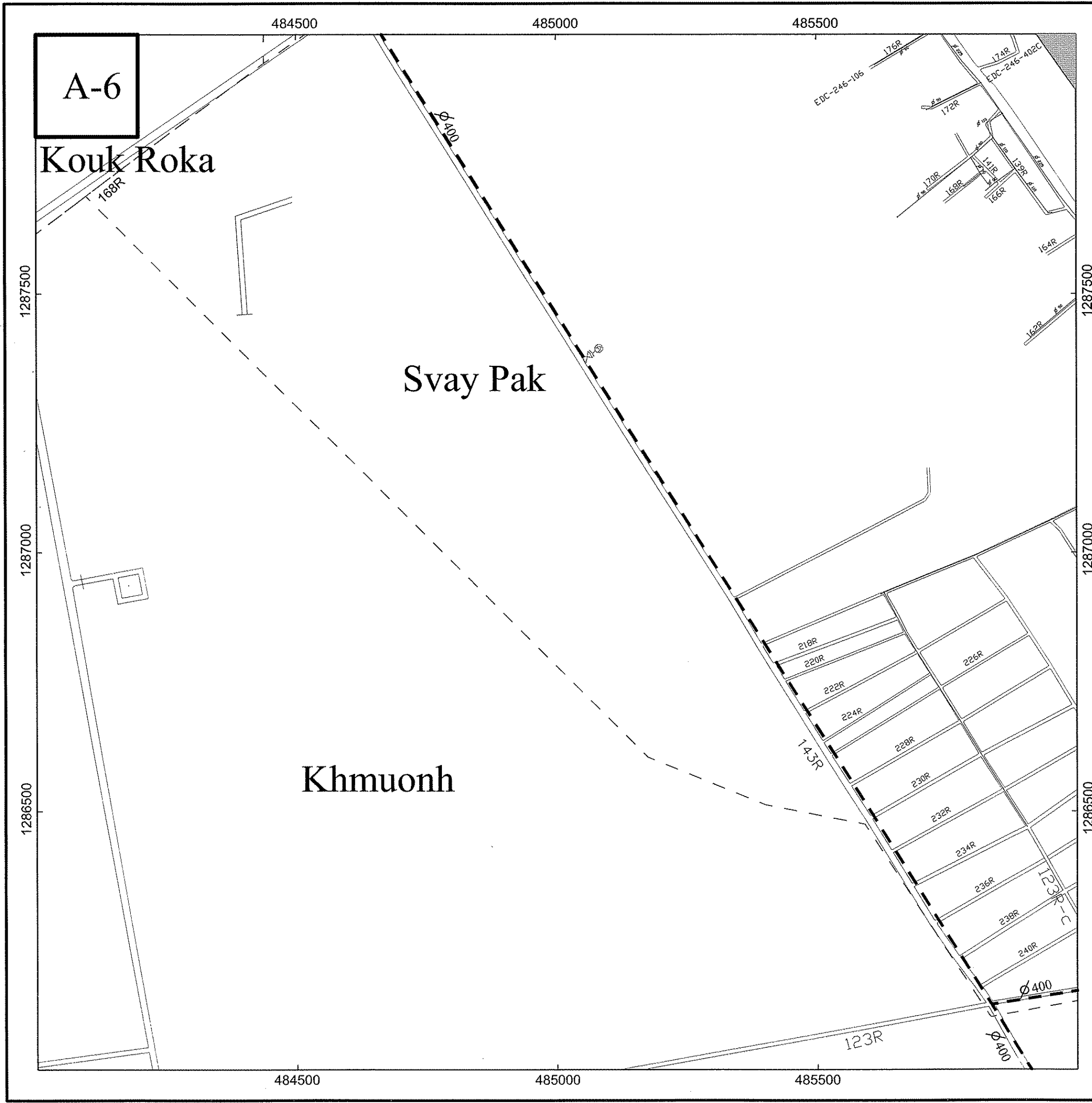
---	Feasibility Pipe
—	Existing Pipe (Diameter ≥ 400mm)
---	Existing Pipe (Diameter < 400mm)
---	Sub District
(M)	Proposed Monitoring System



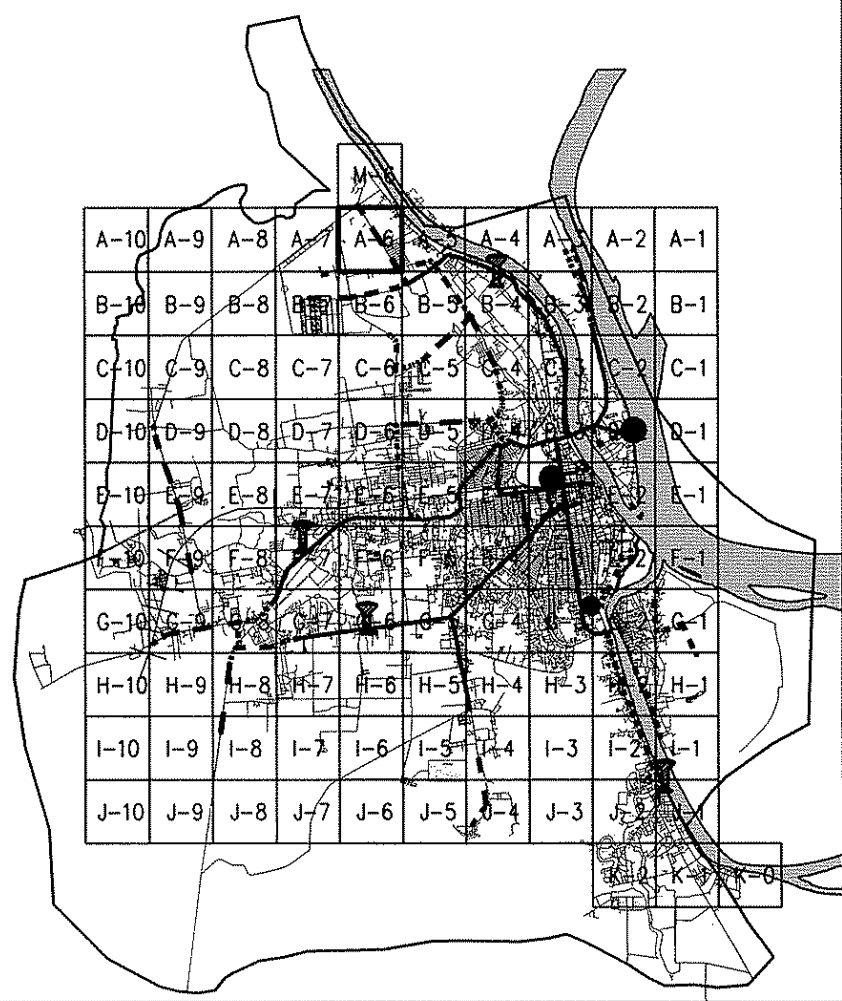
The Study on the Master Plan of Greater Phnom Penh Water Supply (Phase 2) in the Kingdom of Cambodia

Ruessei Kaev Loop

DRAWING No.: III-21

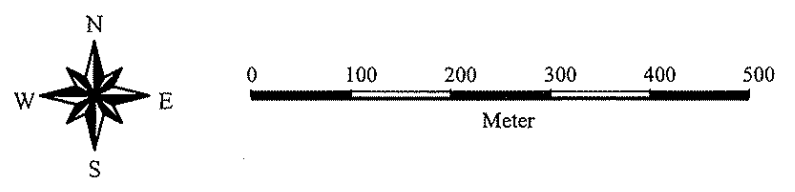


PHNOM PENH CITY - STUDY AREA



LEGEND

	Feasibility Pipe
	Existing Pipe (Diameter ≥ 400mm)
	Existing Pipe (Diameter < 400mm)
	Sub District
	Proposed Monitoring System



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Ruessei Kaev Loop

DRAWING
No.: III-22