





 **SITUATION**
1:400

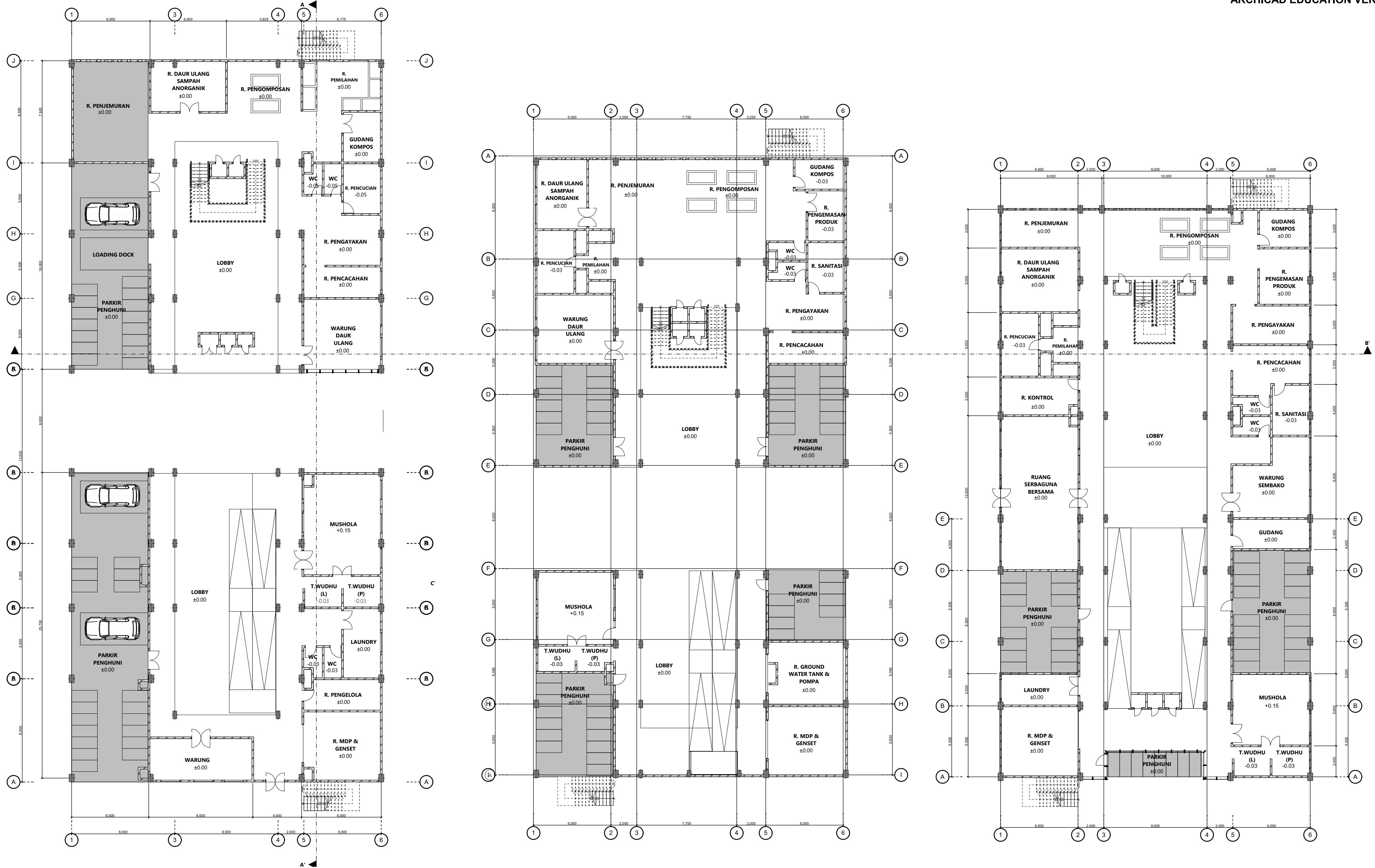
 BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA	PROJECT NAME	LOCATION	 N	DRAWING TITLE	DRAWING CODE	SCALE	DRAWING BY	LECTURER 1	LECTURER 2	PAGE	TOTAL PAGES
	Vertical Kampong in Winongo Ngampilan, Yogyakarta <i>with Garbage Self Management System Using Environment Adaptive Architecture Approach</i>	Ngampilan, Yogyakarta		SITUATION	A.00.01	1:400	Hani Verandika 14512088	Ir. Rini Darmawati M.T	Dyah Hendrawati, S.T., M.Sc.		

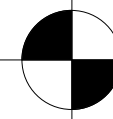




	GRASS
	PAVING BLOCK
	GRASS BLOCK
	BRICK FLOOR FLAT
	CONCRETE BLOCK

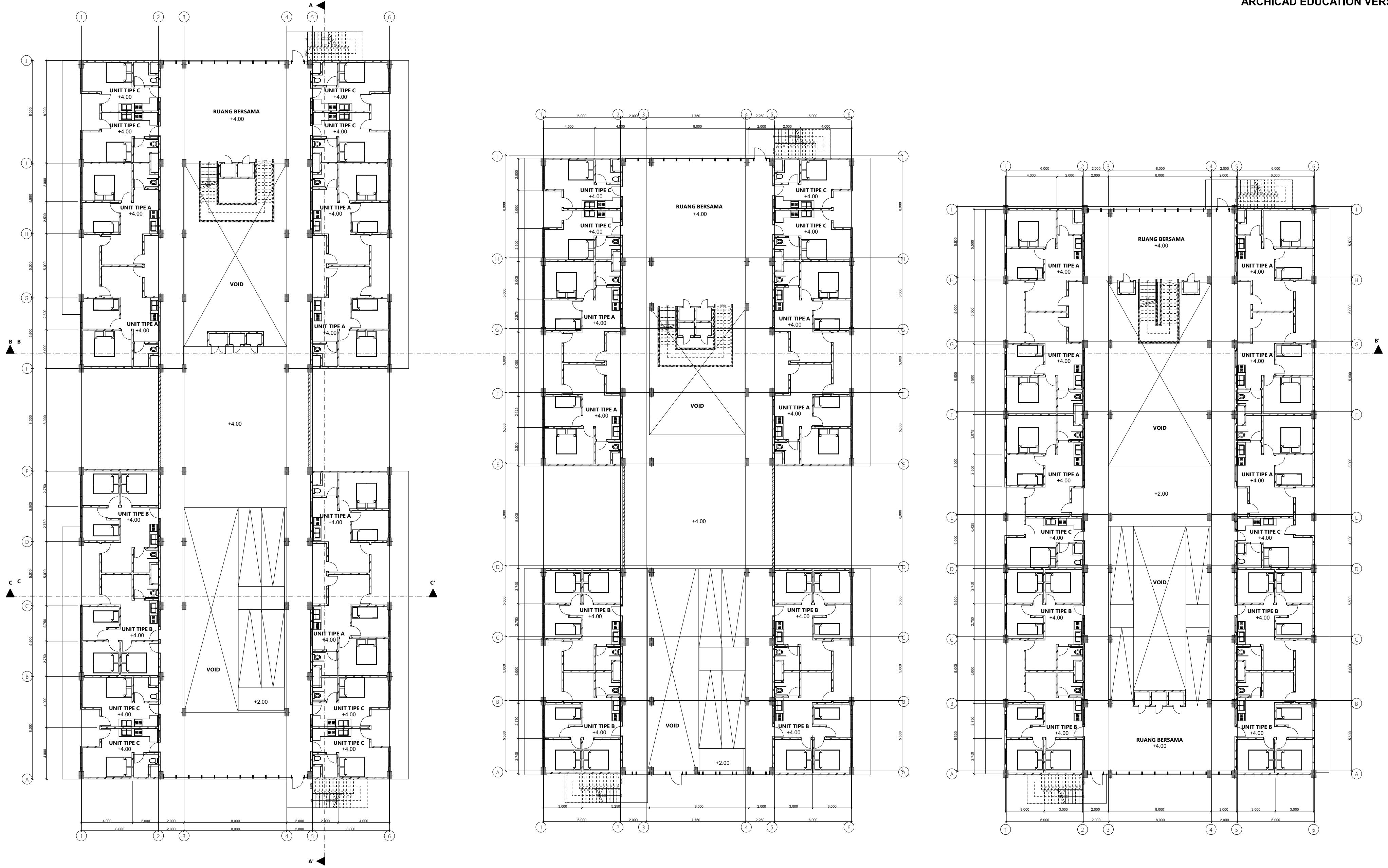
SITEPLAN
1:400

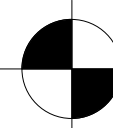
<p>BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA</p>	<p>PROJECT NAME Vertical Kampung in Winongo Ngampilan, Yogyakarta <i>with Garbage Self Management System Using Environment Adaptive Architecture Approach</i></p>	<p>LOCATION Ngampilan, Yogyakarta</p>	N	<p>DRAWING TITLE SITEPLAN</p>	<p>DRAWING CODE A.00.02</p>	<p>SCALE 1:400</p>	<p>DRAWING BY Hani Verandika 14512088</p>	<p>LECTURER 1 Ir. Rini Darmawati M.T</p>	<p>LECTURER 2 Dyah Hendrawati, S.T., M.Sc.</p>	<p>PAGE</p>	<p>TOTAL PAGES</p>


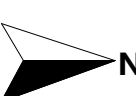


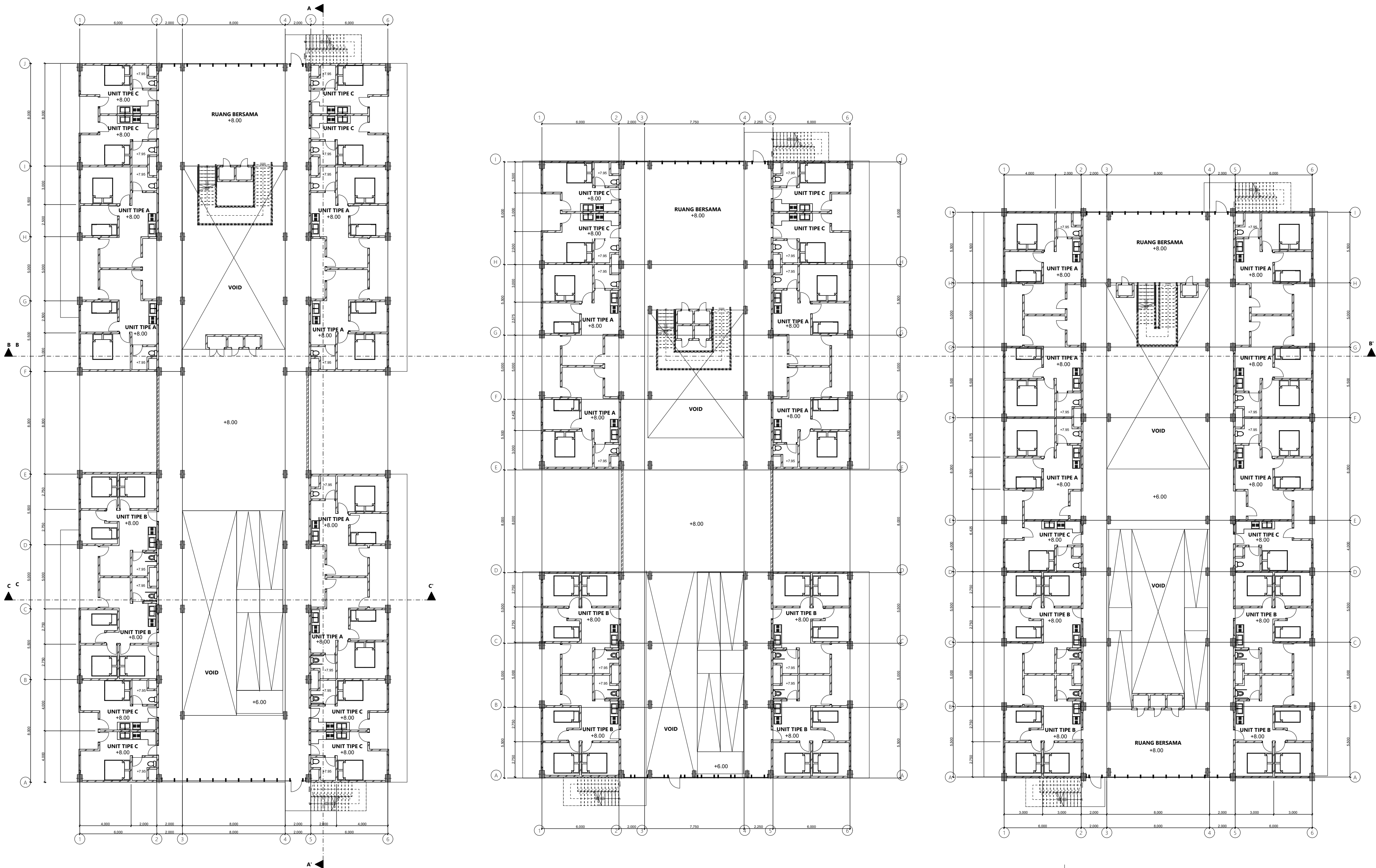
 **GROUND FLOOR PLAN**
1:200

 <p>BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA</p>	<p>PROJECT NAME Vertical Kampung in Winongo Ngampilan, Yogyakarta <i>with Garbage Self Management System Using Environment Adaptive Architecture Approach</i></p>	<p>LOCATION Ngampilan, Yogyakarta</p>	 N	DRAWING TITLE	DRAWING CODE	SCALE	DRAWING BY	LECTURER 1	LECTURER 2	PAGE	TOTAL PAGES
				GROUND FLOOR PLAN	A.01.01	1:200	Hani Verandika 14512088	Ir. Rini Darmawati M.T	Dyah Hendrawati, S.T., M.Sc.		





 **1ST FLOOR PLAN**
1:200

 <p>BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA</p>	<p>PROJECT NAME Vertical Kampung in Winongo Ngampilan, Yogyakarta <i>with Garbage Self Management System Using Environment Adaptive Architecture Approach</i></p>	<p>LOCATION Ngampilan, Yogyakarta</p>	 N	DRAWING TITLE	DRAWING CODE	SCALE	DRAWING BY	LECTURER 1	LECTURER 2	PAGE	TOTAL PAGES
				1ST FLOOR PLAN	A.01.02	1:200	Hani Verandika 14512088	Ir. Rini Darmawati, M.T	Dyah Hendrawati, S.T., M.Sc.		





 **TYPICAL FLOOR PLAN (2ND-4TH FLOOR)**
1:200

 BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA	PROJECT NAME Vertical Kampung in Winongo Ngampilan, Yogyakarta	LOCATION Ngampilan, Yogyakarta	 N	DRAWING TITLE TYPICAL FLOOR PLAN (2ND-4TH FLOOR)	DRAWING CODE A.01.03	SCALE 1:200	DRAWING BY Hani Verandika 14512088	LECTURER 1 Ir. Rini Darmawati M.T	LECTURER 2 Dyah Hendrawati, S.T., M.Sc.	PAGE	TOTAL PAGES
	with Garbage Self Management System Using Environment Adaptive Architecture Approach										



 **NORTH ELEVATION**
1:200

 BACHELOR FINAL PROJECT DEPARTMENT OF ARCHITECTURE FACULTY OF CIVIL ENGINEERING AND PLANNING UNIVERSITAS ISLAM INDONESIA	PROJECT NAME	LOCATION	 N	DRAWING TITLE	DRAWING CODE	SCALE	DRAWING BY	LECTURER 1	LECTURER 2	PAGE	TOTAL PAGES
	Vertical Kampong in Winongo Ngampilan, Yogyakarta <i>with Garbage Self Management System Using Environment Adaptive Architecture Approach</i>	Ngampilan, Yogyakarta		NORTH ELEVATION	A.02.01	1:200	Hani Verandika 14512088	Ir. Rini Darmawati M.T	Dyah Hendrawati, S.T., M.Sc.		

