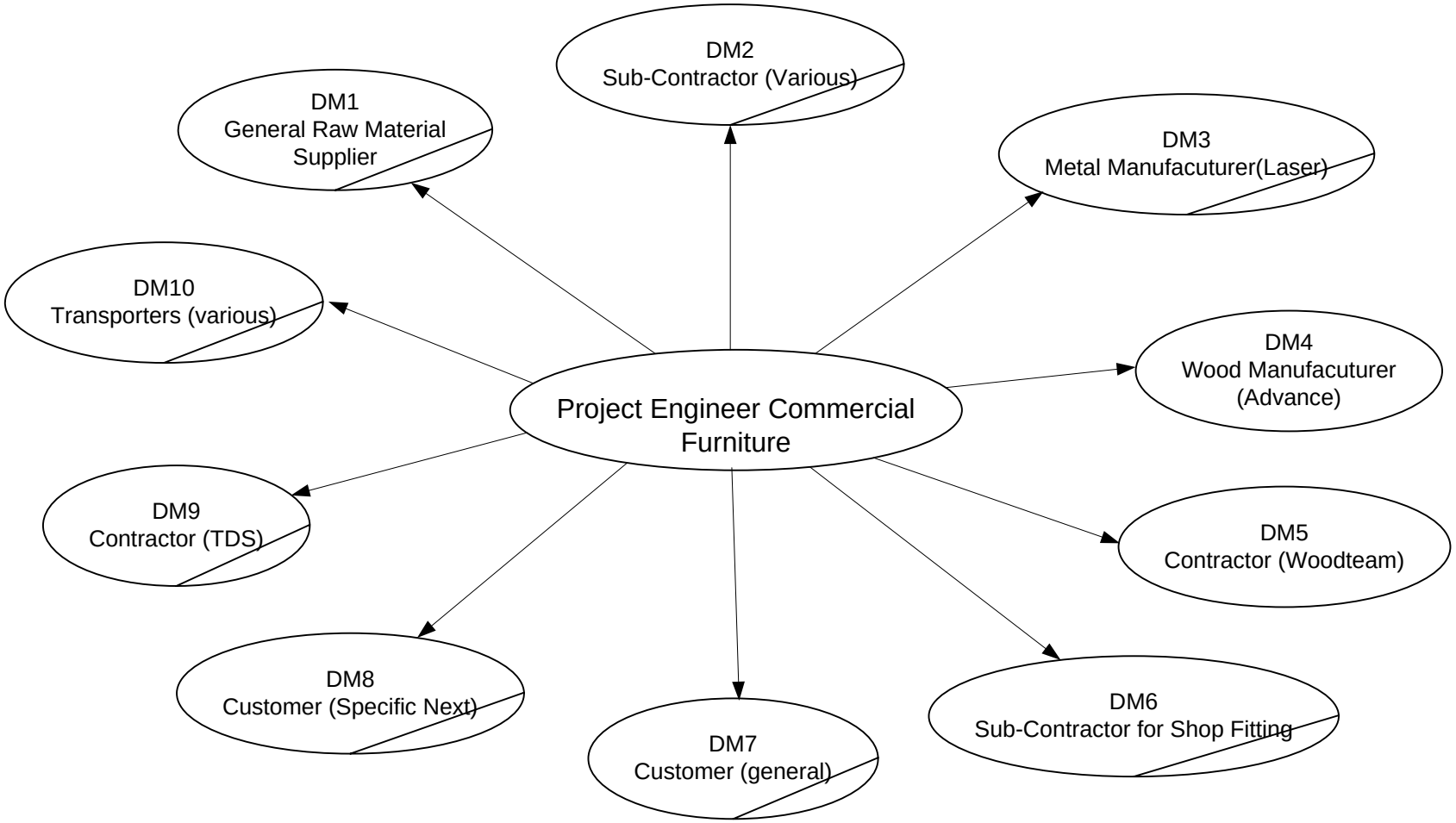
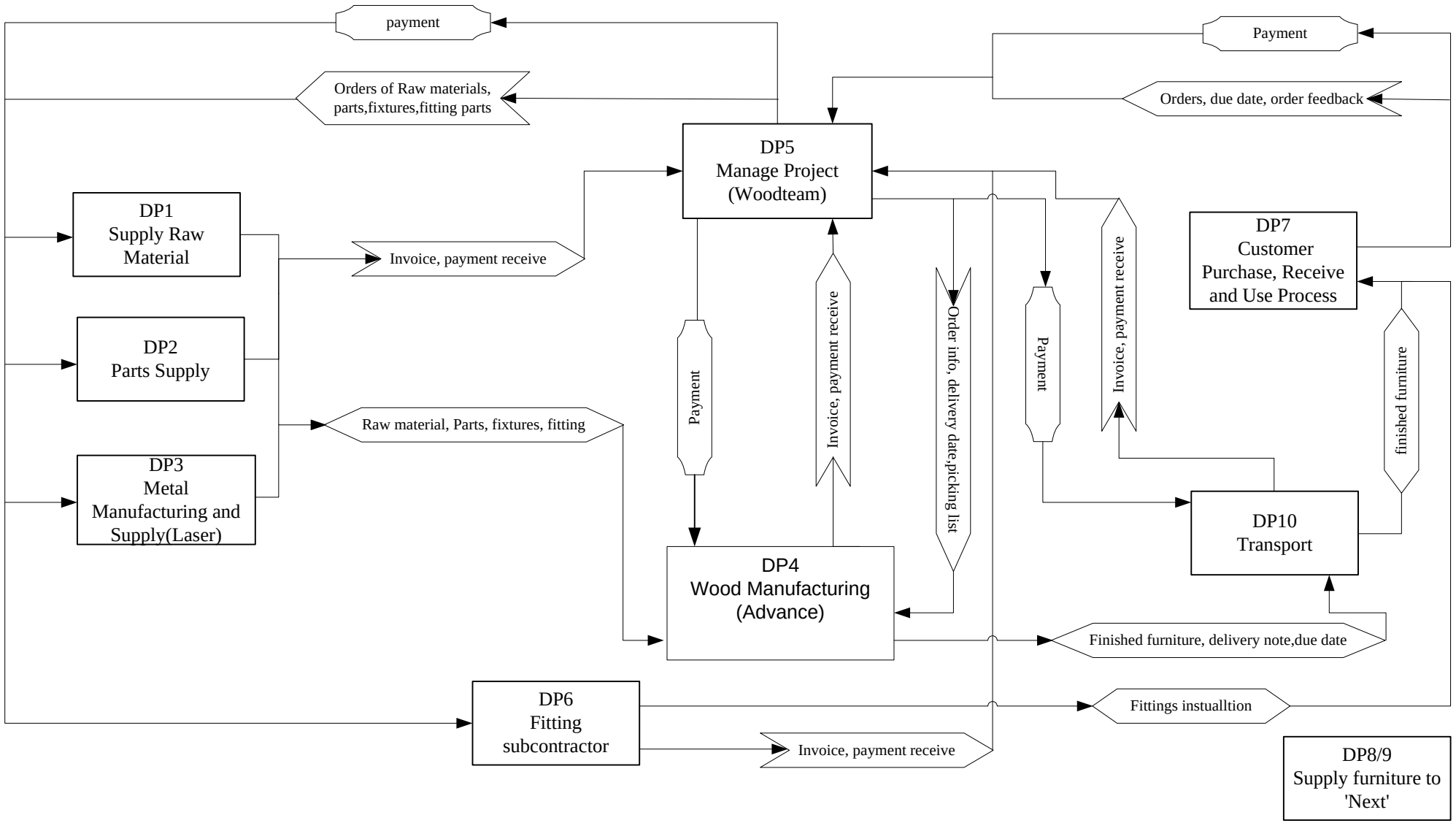


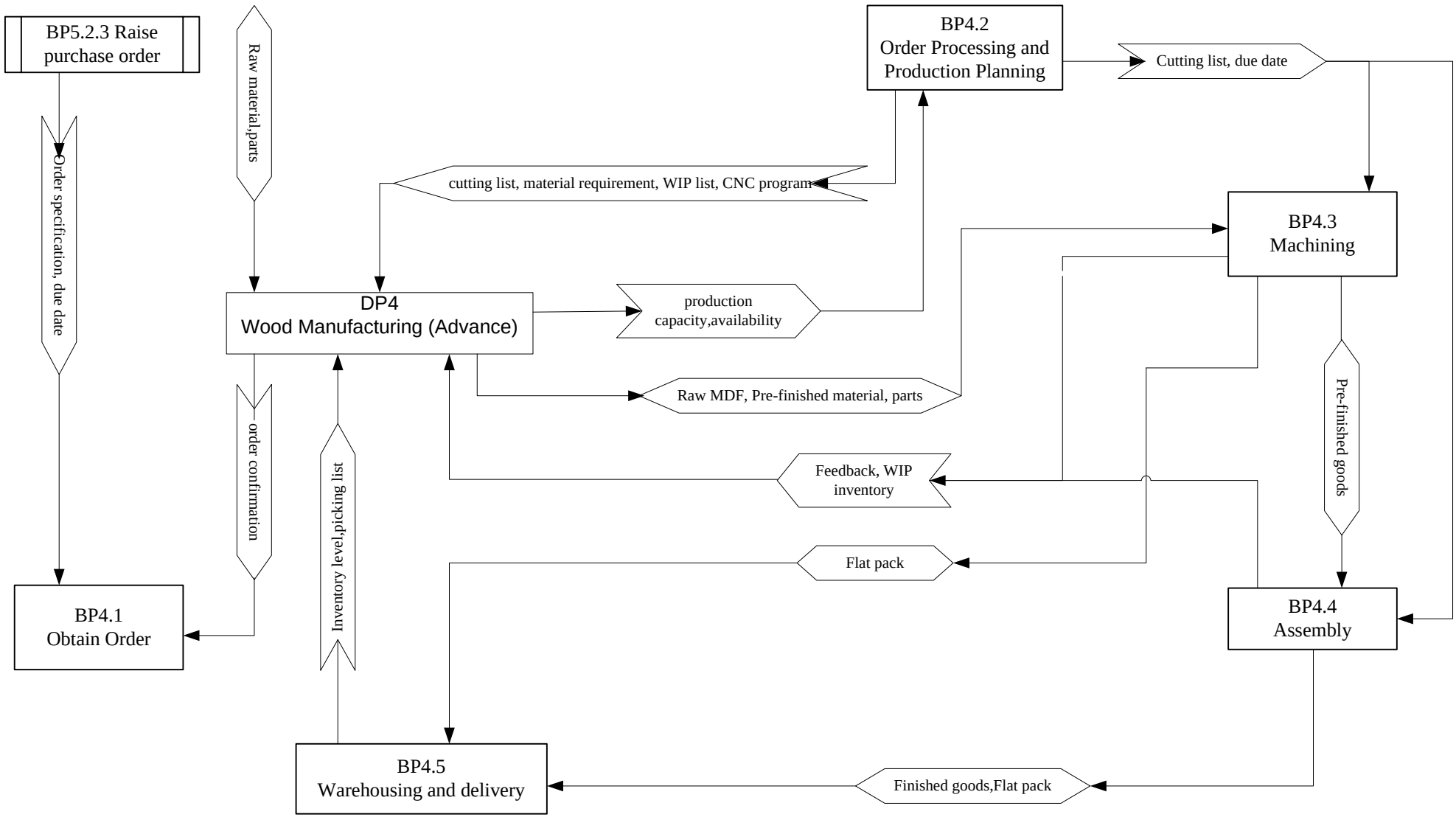
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Top level Context Diagram		Modelled by: ZC/AR/RH	Created: 02/11/07	MSI Research Institute
	Project Title:	Page: 1 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2007-11-2



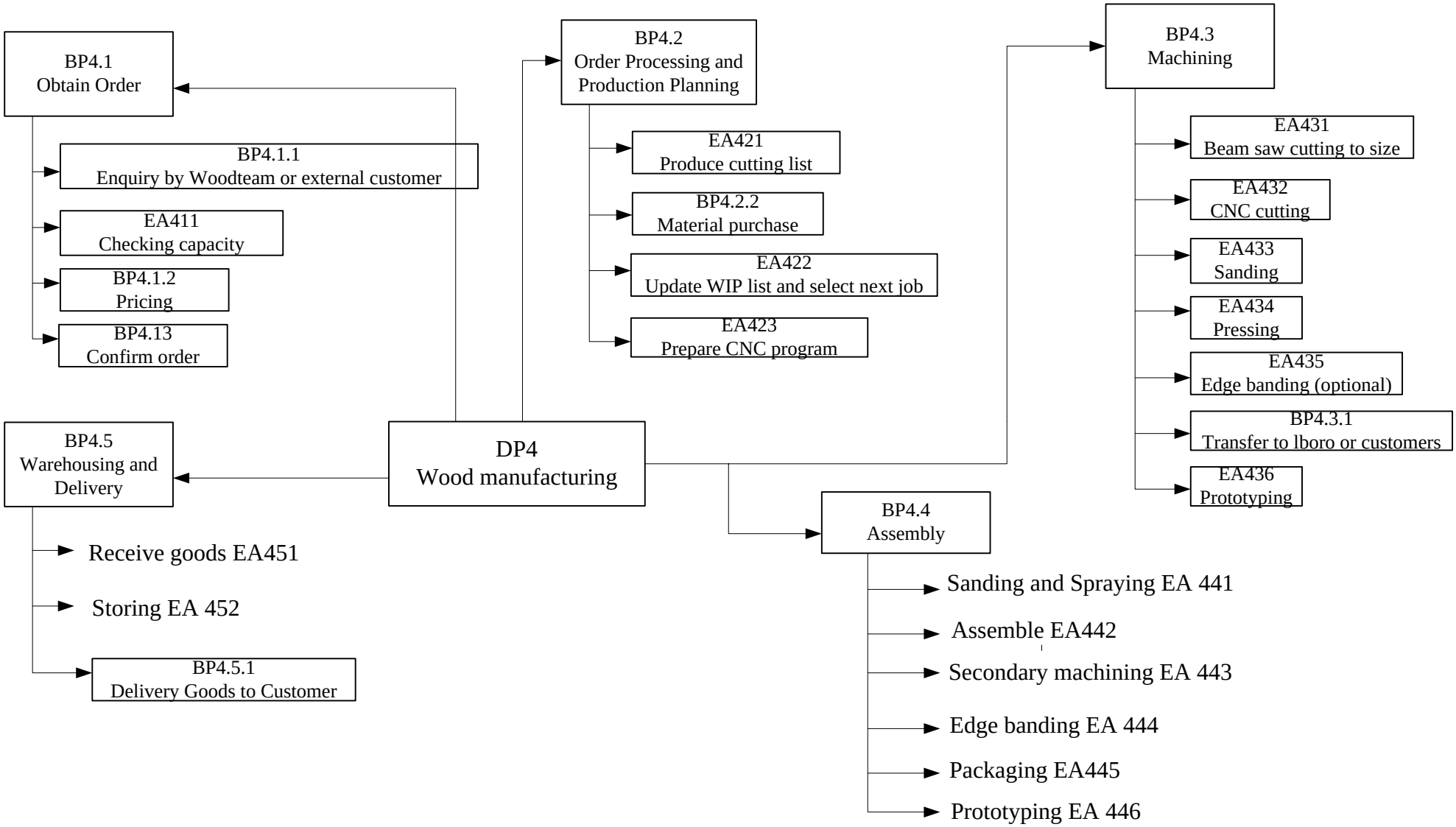
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Top level interaction diagram		Modelled by: ZC/AR	Created: 26/04/2008	MSI Research Institute
	Project Title:	Page: 2 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2008-4-26



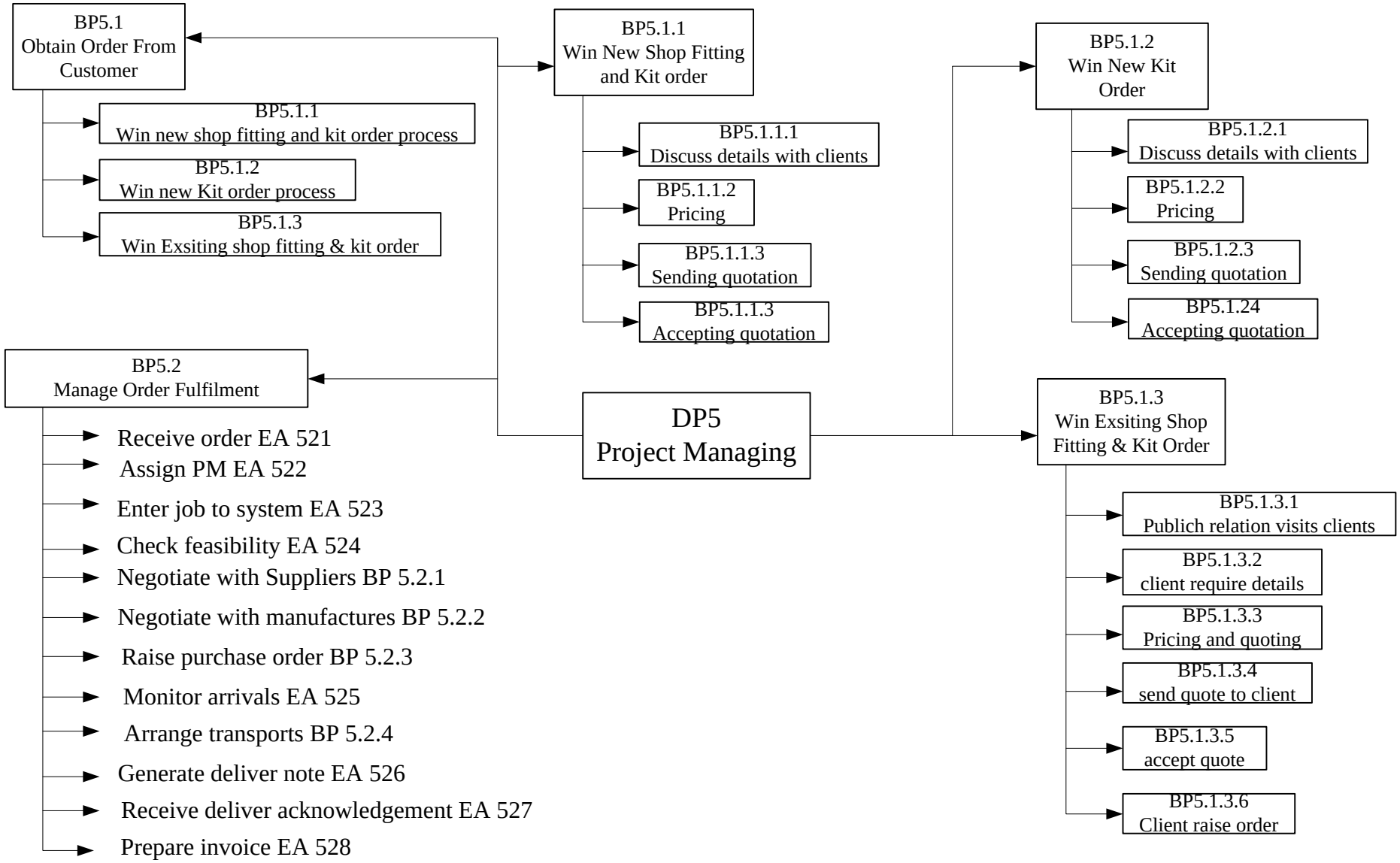
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Sub-interaction diagram related to BP4 and BP5		Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 3 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2007-7-17



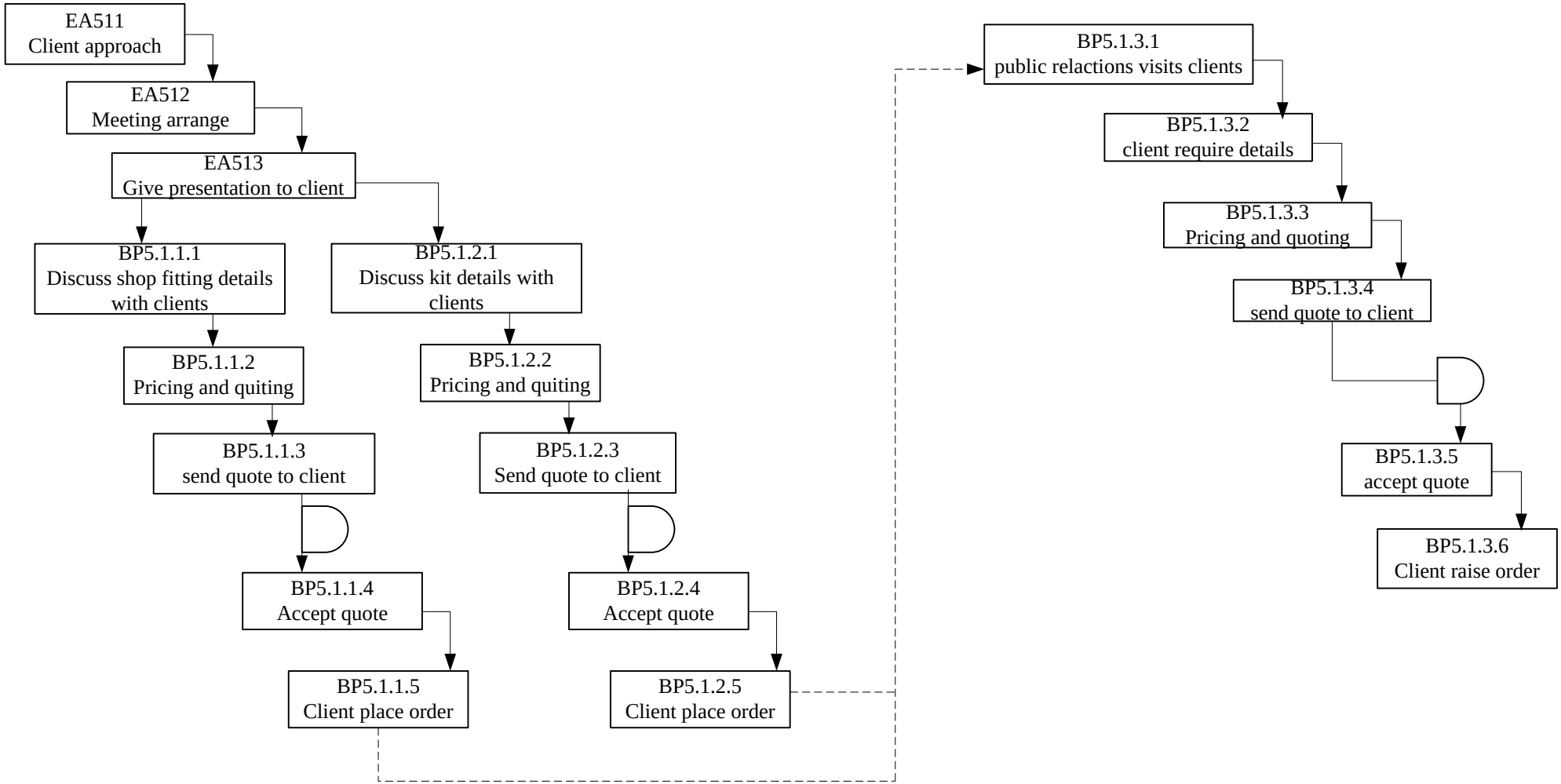
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Structure diagram for DP4 Wood Manufacturing		Modelled by: ZC/AR	Created: 27/04/2008	MSI Research Institute
	Project Title:	Page: 4 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2008-4-27



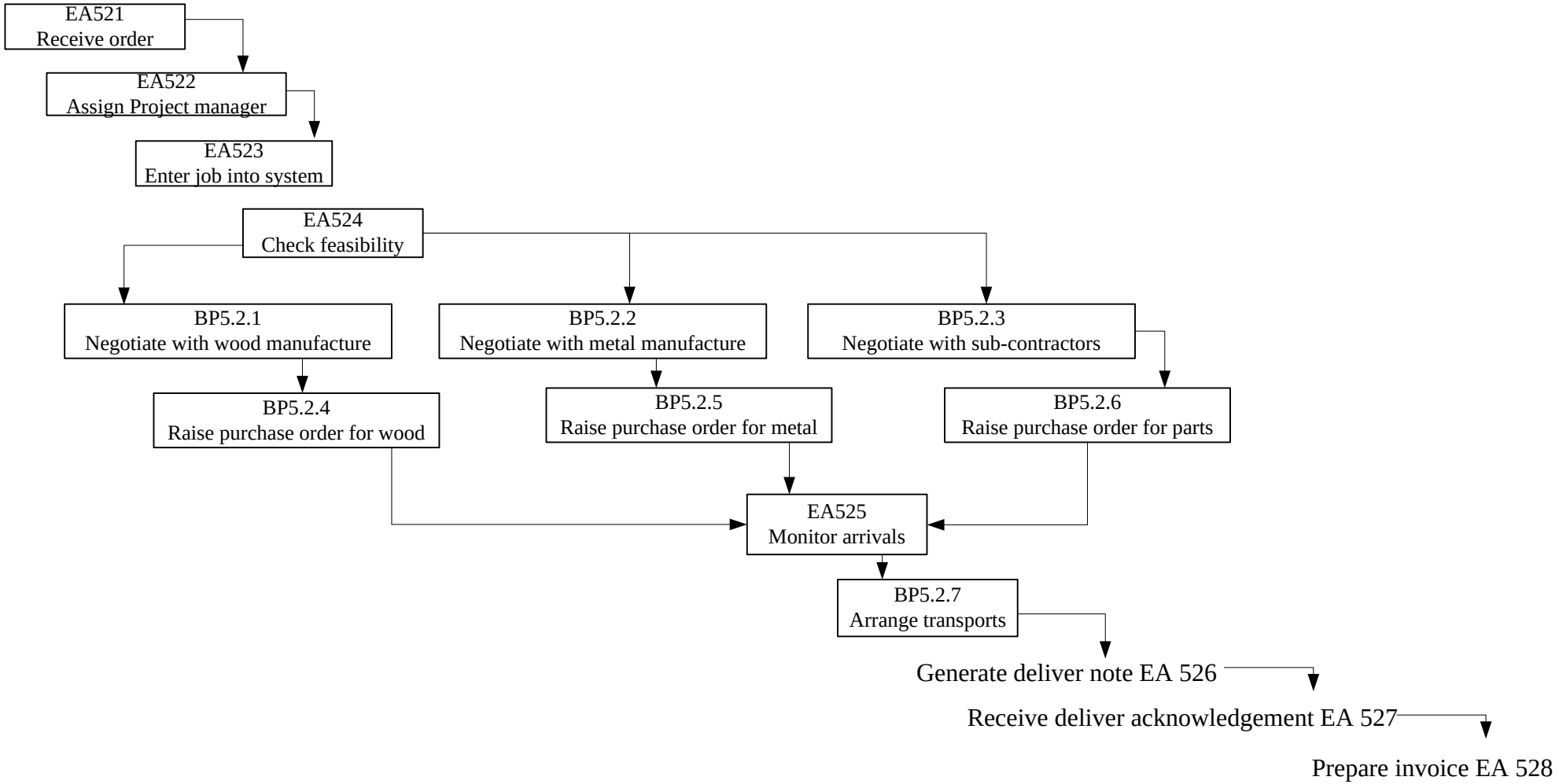
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Structure diagram of BP5 Project Managing		Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 5 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2007-7-17



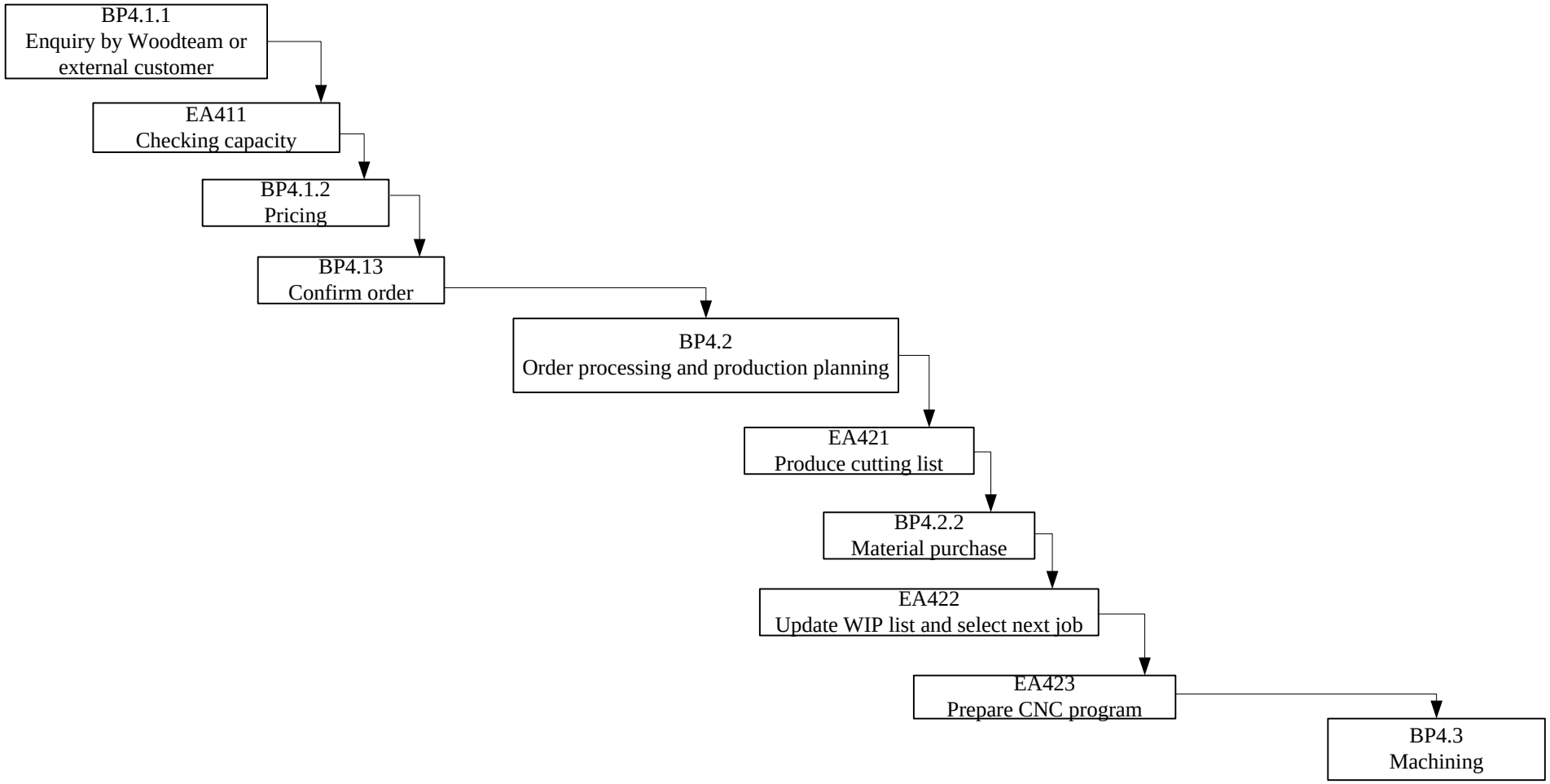
General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Activity diagram of BP5.1 Obtain order from customers		Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 6 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2008-4-28



General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	activity diagram of bp5.2 Manage order fulfilment process		Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 7 OF 9 / Version: 1	Revised by: Z.Cui	Updated: 2007-7-17	



General Blocks: CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event

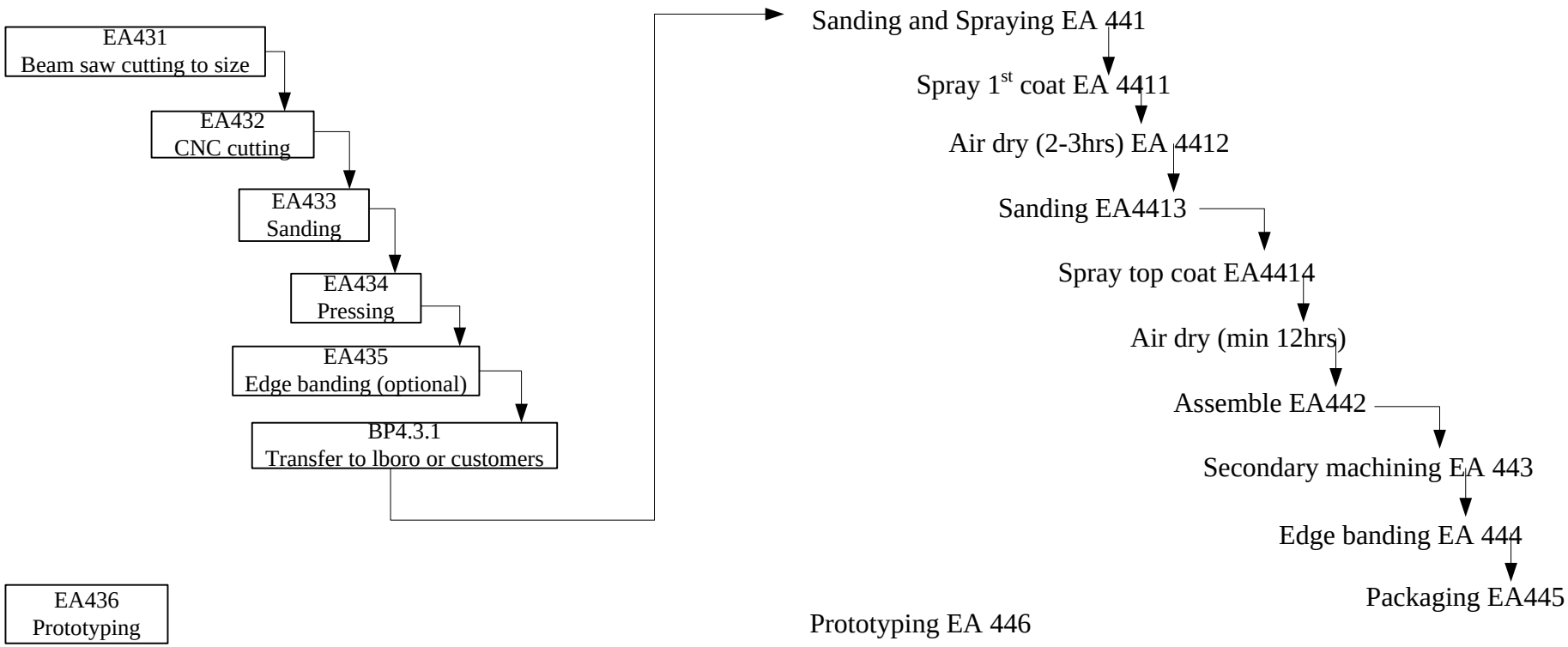
Resources: Information, HR, Physical, Finance

Flow Control Logic: Conditional, OR, AND, Sub-Process, Chained Process, Delay

Flow Type: Flow of Resource, Flow of Process, Alternative Flow

Operation Type: Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	Activity diagram of BP4.1, BP4.2			Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 8 OF 9	Version: 1	Revised by: Z.Cui	Updated: 2007-7-17	



General Blocks	Resources	Flow Control Logic	Flow Type	Operation Type
CIMOSA Domain, Non-CIMOSA Domain, Activity, External Link, Event	Information, HR, Physical, Finance	Conditional, OR, AND, Sub-Process, Chained Process, Delay	Flow of Resource, Flow of Process, Alternative Flow	Direct Generation, Direct Supportive, Indirect Supportive

Loughborough University	activity diagram for BP4.3 and BP4.4		Modelled by: Tracy Cui	Created: 28/04/2008	MSI Research Institute
	Project Title:	Page: 9 OF 9 / Version: 1	Revised by: Z.Cui	Updated: 2007-7-17	