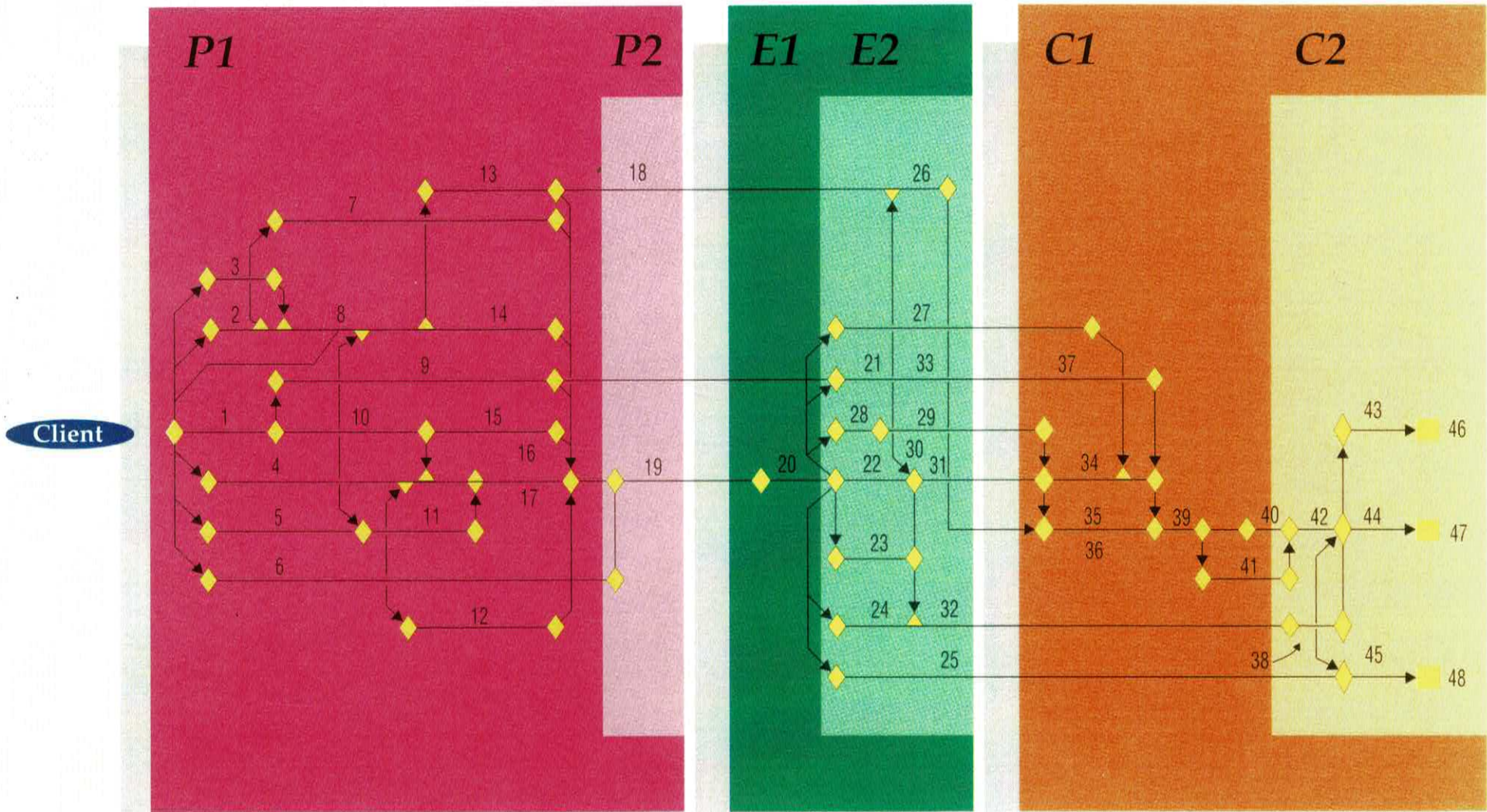


Typical Project Approval/Execution Process

Planning

Engineering

Construction



PLANNING

P1	01	MARKET ANALYSIS
	02	SITE/ENVIRONMENTAL STUDY
	03	PROJECT SCOPE
	04	ECONOMIC EVALUATION
	05	ENERGY ANALYSIS
	06	EQUIPMENT STUDIES
	07	PRELIMINARY DESIGN
	08	SITE SELECTION
	09	DETAILED DESIGN
	10	TECHNOLOGY COMPARISON
	11	FUEL STRATEGY
	12	CAPITAL ESTIMATING
	13	SITE CHARACTERIZATION
	14	DISMANTLING
	15	DEMOLITION
	16	PROJECT JUSTIFICATION
	17	FINANCIAL SUBMITTAL

P2	18	PERMITTING
	19	OWNER REVIEW OF PROJECT

ENGINEERING

E1	20	CAPITAL APPROVAL
E2	21	PURCHASING
	22	PRELIMINARY ENGINEERING
	23	DEFINITIVE ESTIMATING
	24	COST ANALYSIS
	25	PLANNING / SCHEDULING
	26	SITE PREPARATION
	27	SAFETY STUDIES
	28	UNIT SIMULATION
	29	UNIT STRATEGIES
	30	UNIT CONTROL
	31	DETAILED ENGINEERING
	32	COST CONTROL
	33	EXPEDITING

CONSTRUCTION

C1	34	STRUCTURAL ERECTION
	35	CONSTRUCTION
	36	CONSTRUCTION-MERIT SHOP
	37	INSPECTION
	38	VENTURE CAPITALIZATION REPORT
	39	MECHANICAL COMPLETION
	40	FINAL CHECK-OUT
	41	COMMISSIONING
C2	42	START-UP
	43	CONTRACT MAINTENANCE
	44	OPERATION TRAINING
	45	MAINTENANCE PROGRAMS
	46	OPERATIONAL SUPPORT
	47	TECHNOLOGICAL ENHANCEMENTS
	48	ONGOING OPERATION SUPPORT