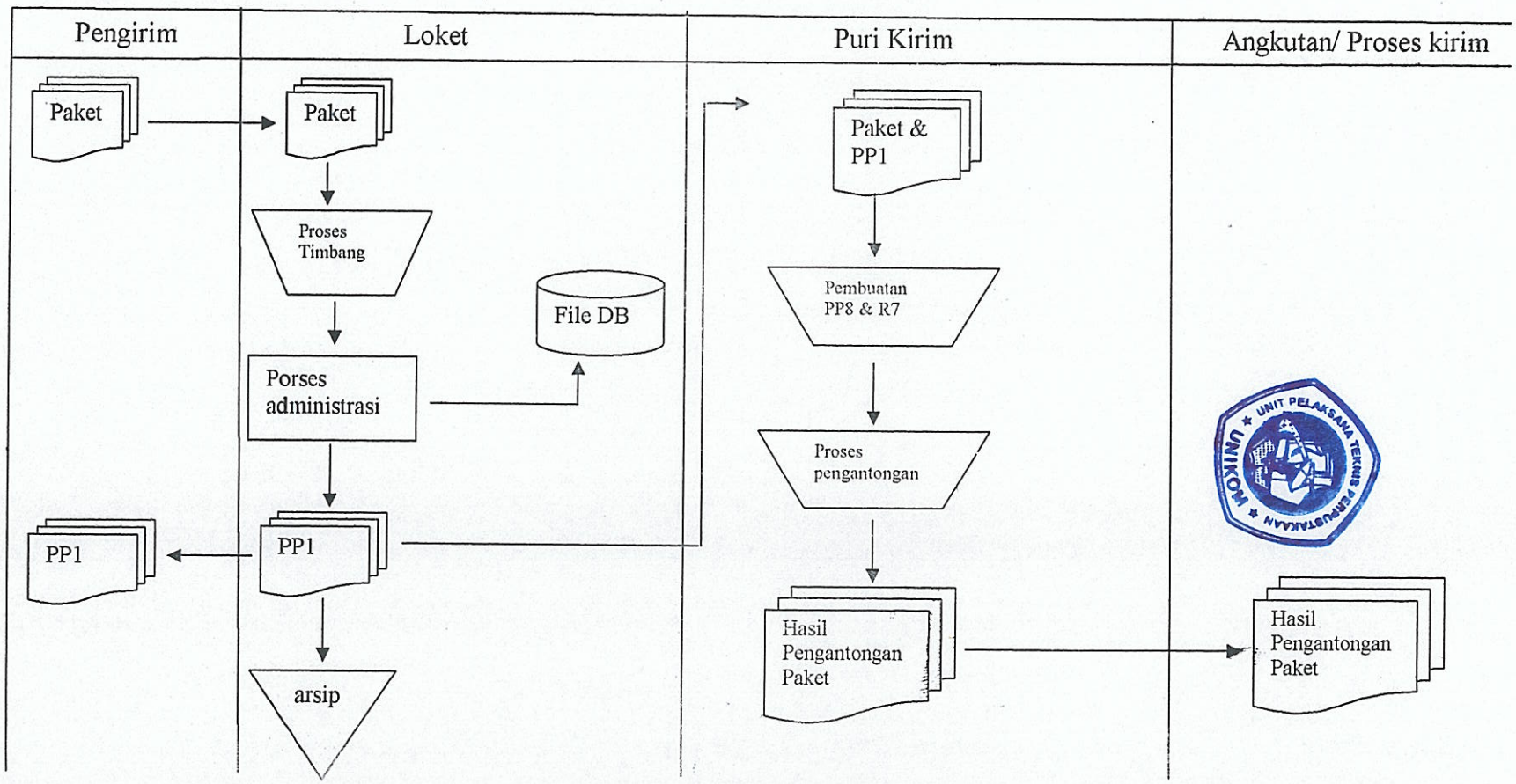
BAB IV

DESIGN SYSTEM

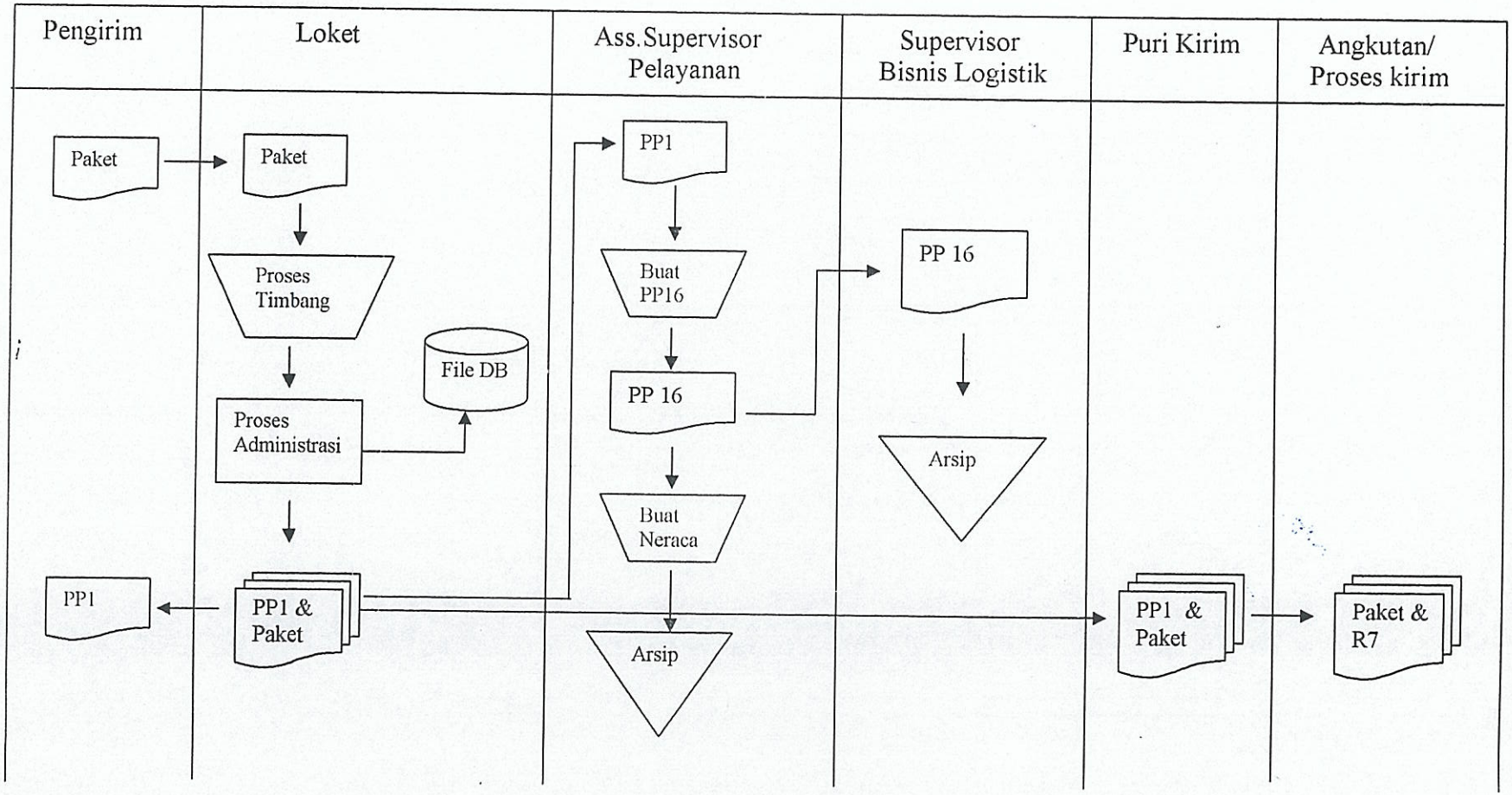
4.1. Prosed System Flowchart Alur Paket kirim



4.2. Prosed System Flow Aktifitas Kepegawaian

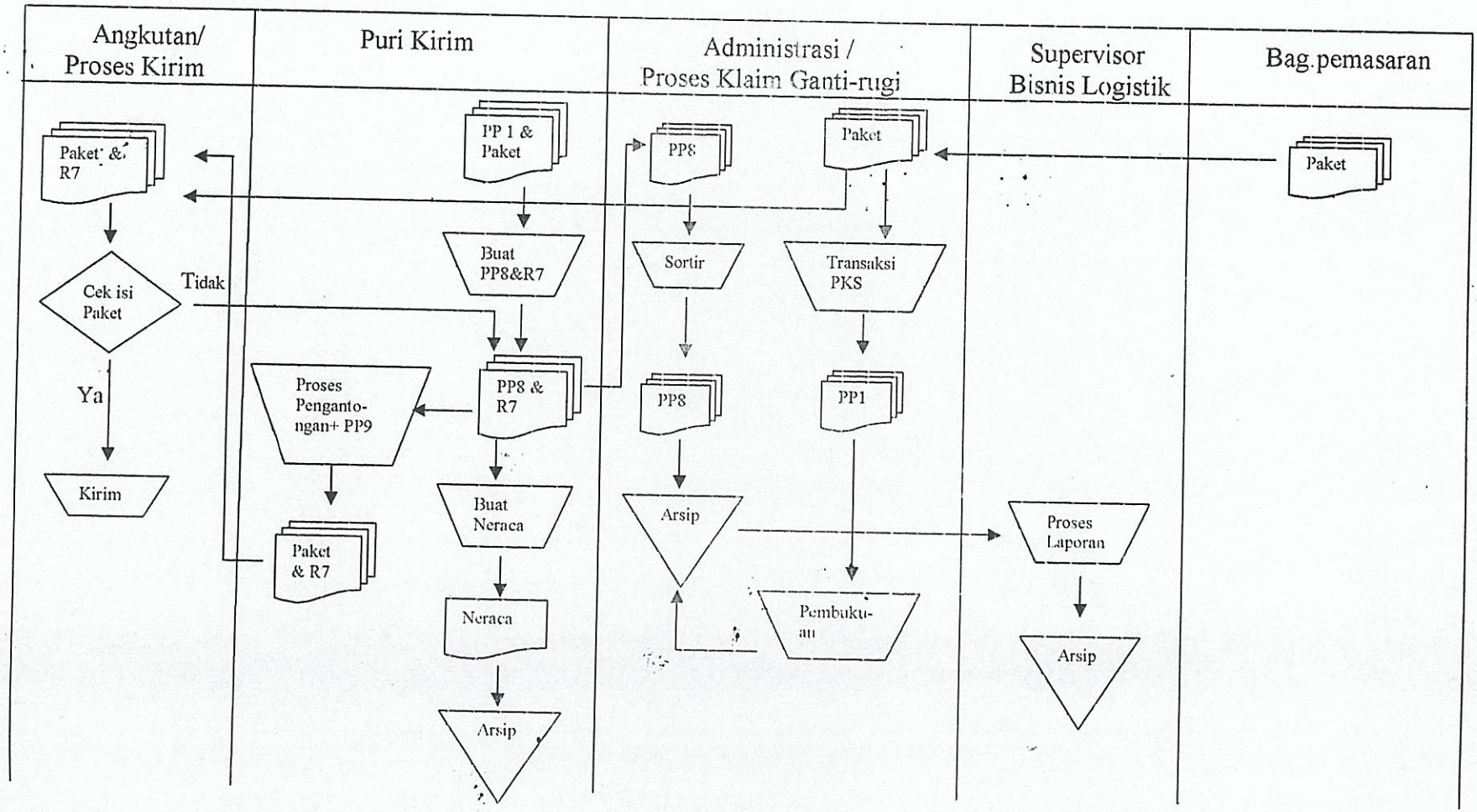
System Flow Aktifitas Kepegawaian –Tahap 1

Proses transaksi pengiriman paket:

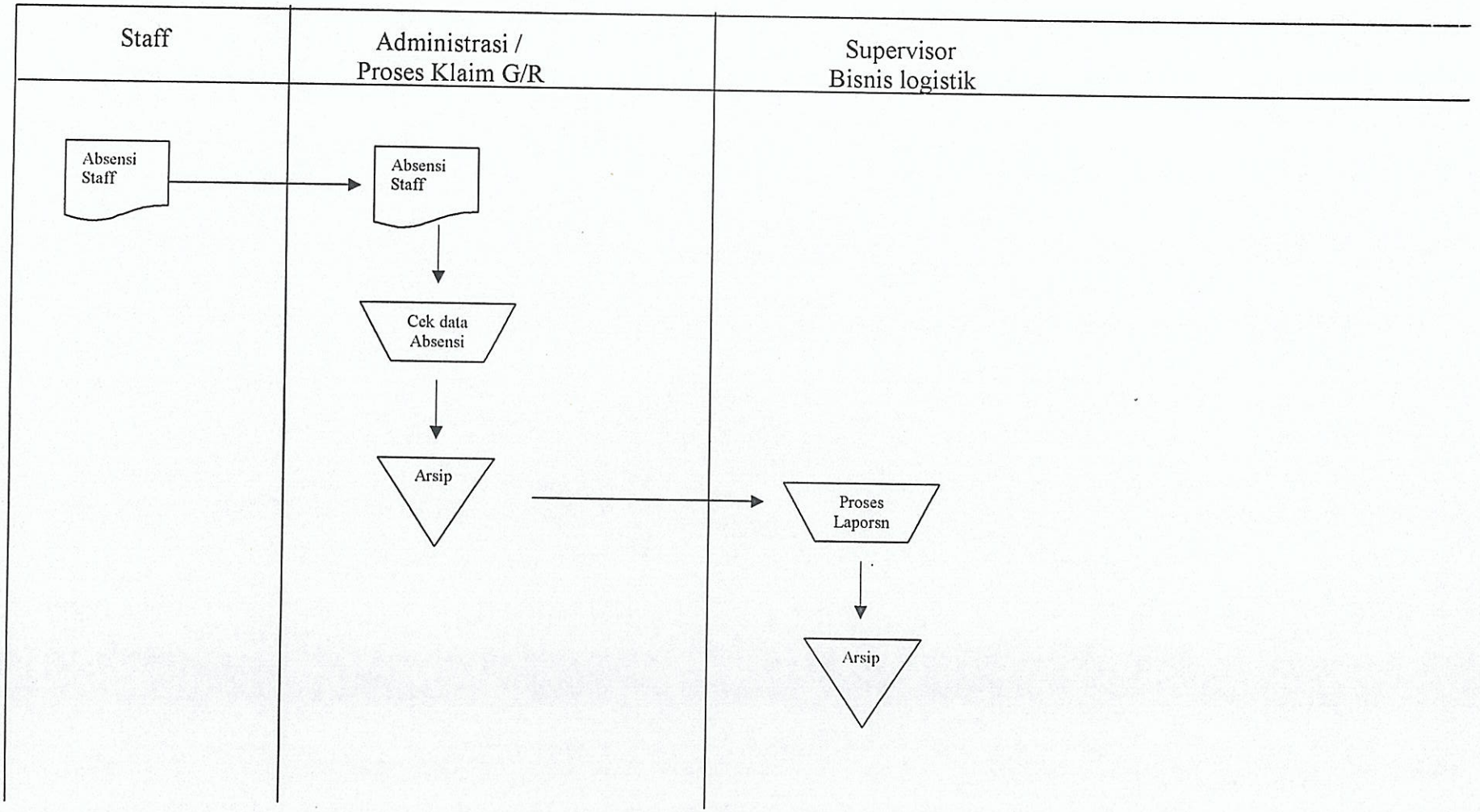


System Flow Aktifitas Kepegawaian-Tahap II

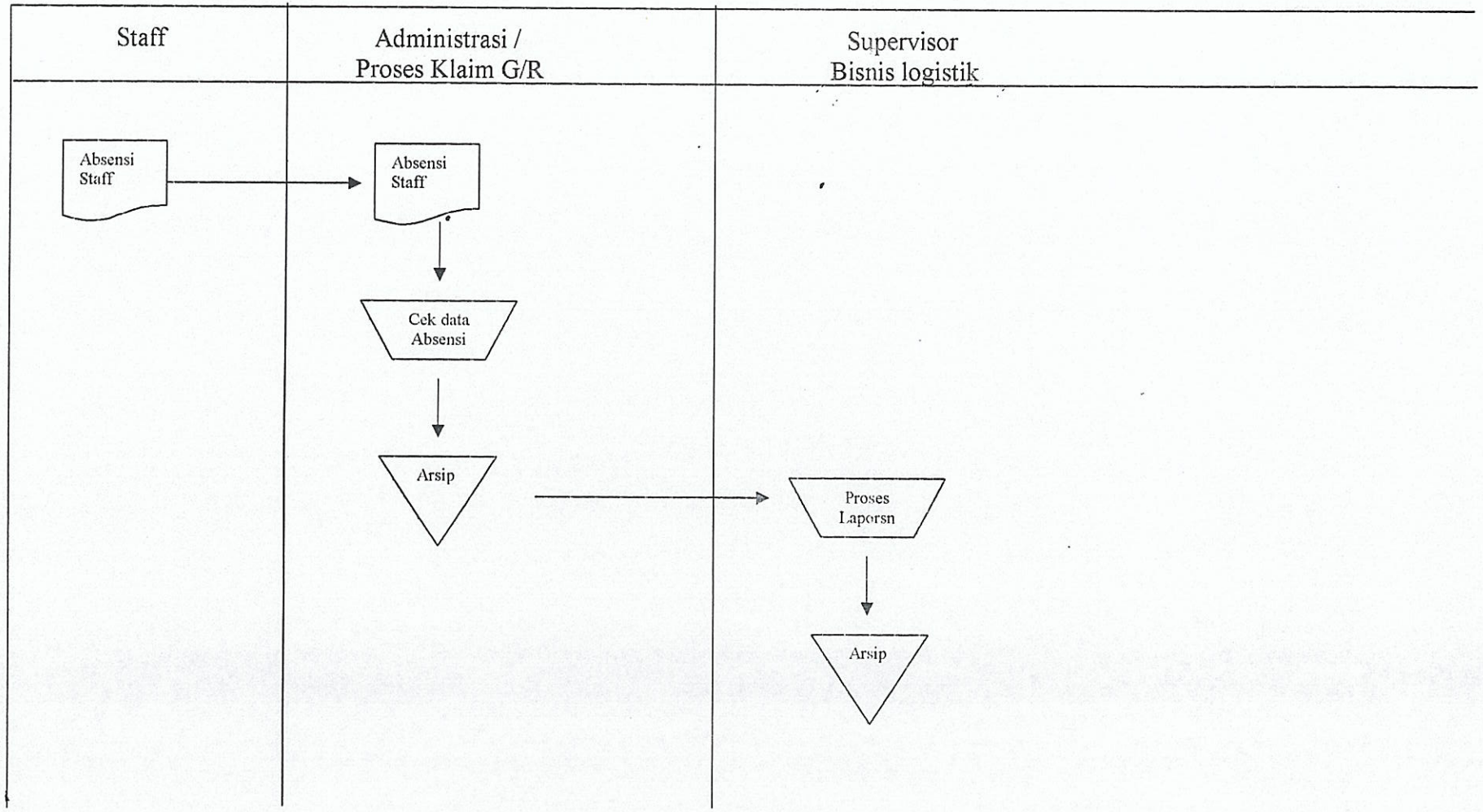
Proses pengiriman paket:



4.3. System Flow Laporan Absensi karyawan



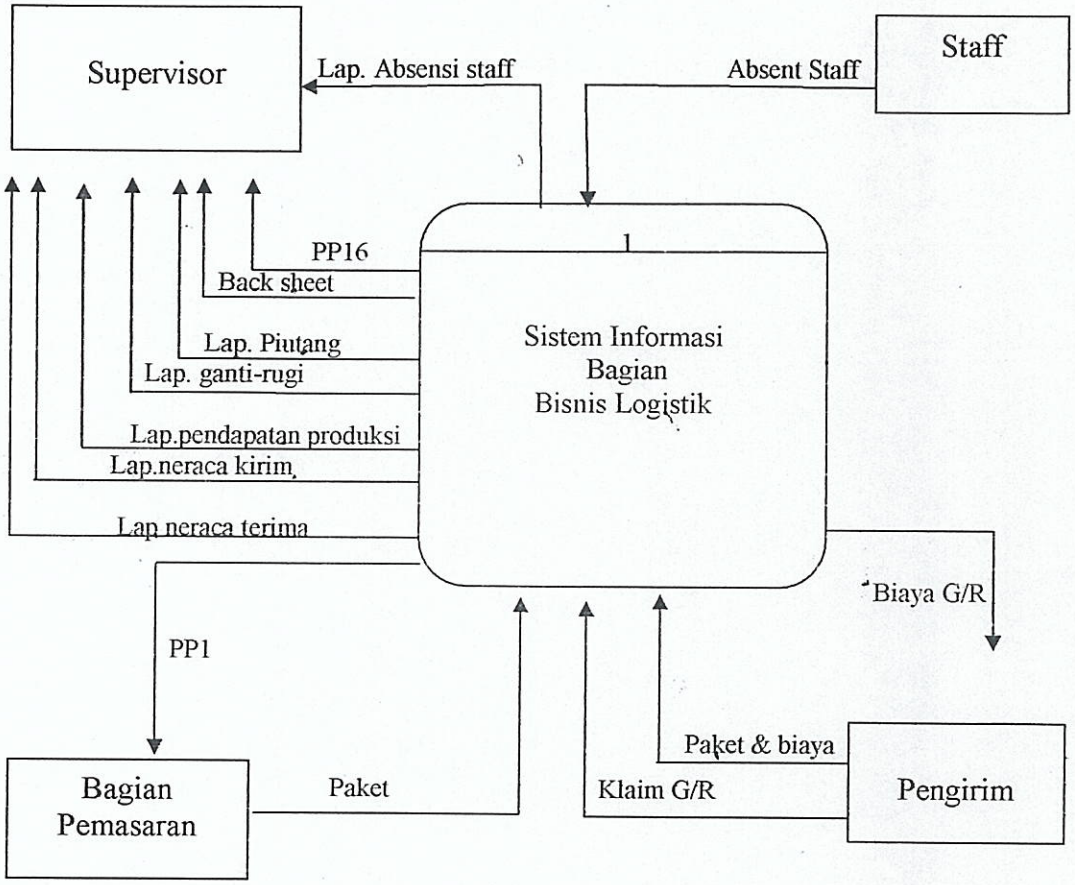
4.3. System Flow Laporan Absensi karyawan



4.4. Context Diagram – Data Flow Diagram

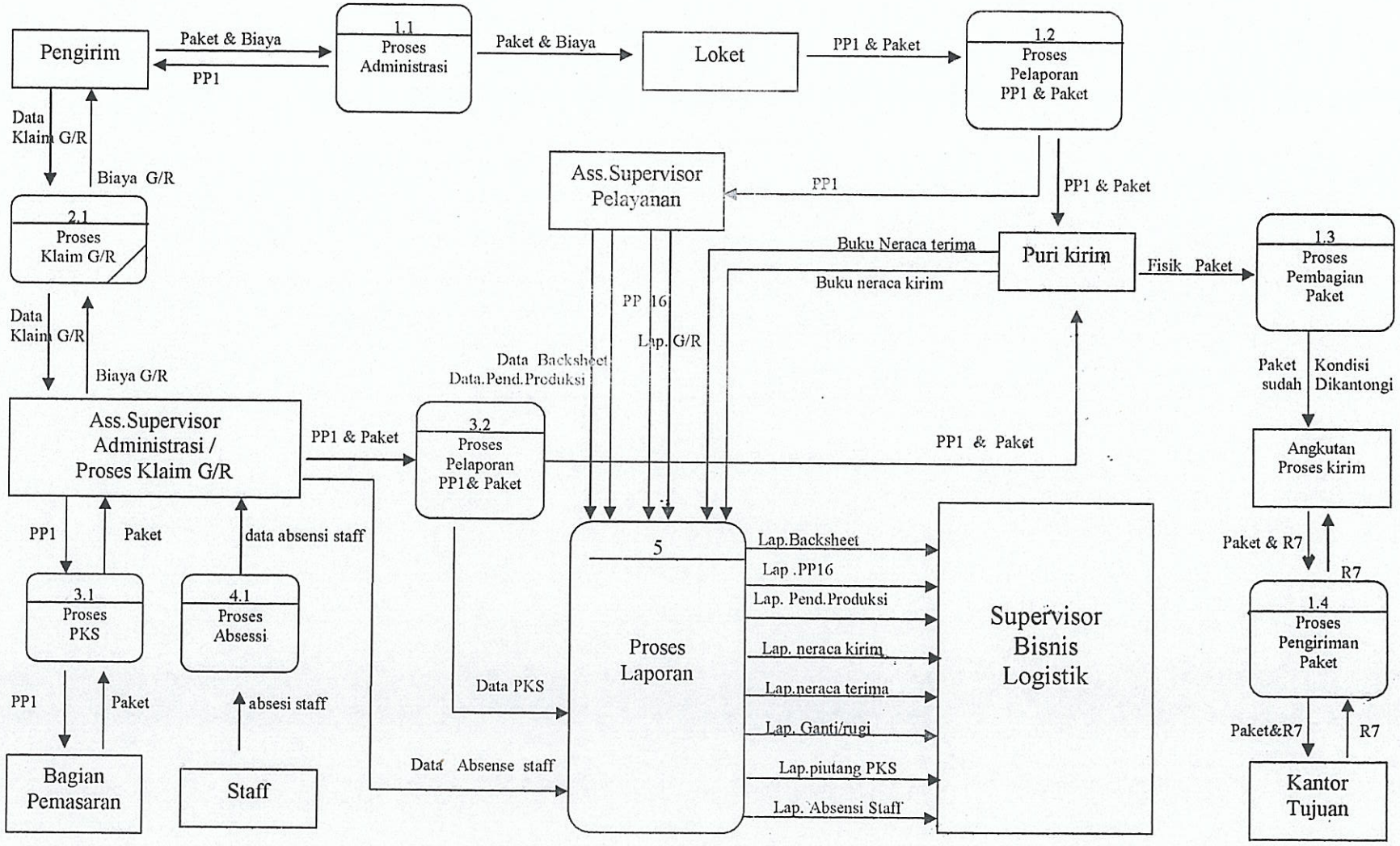
CONTEXT DIAGRAM

SISTEM INFORMASI ORGANISASI BISNIS LOGISTIK



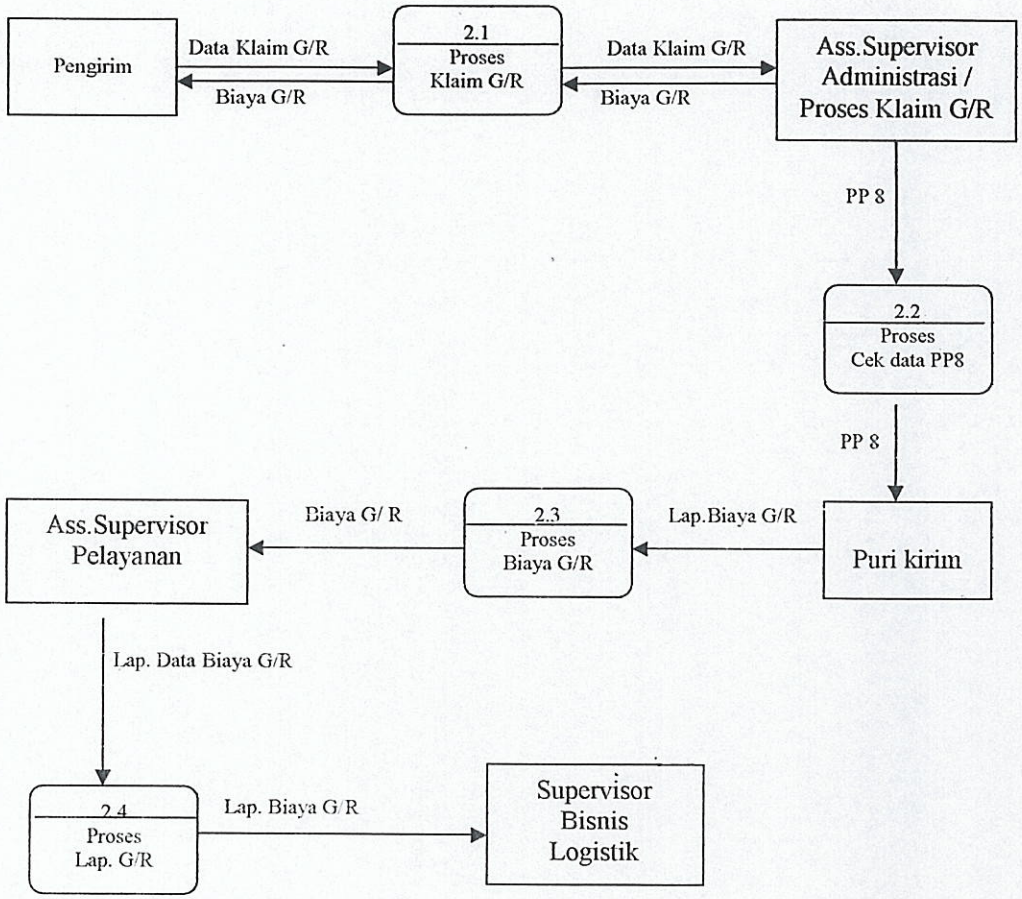
DFD LEVEL 0

DFD LEVEL 1 Sistem Informasi Organisasi Bisnis Logistik



DFD LEVEL 2 Sistem Informasi Organisasi Bisnis Logistik

Proses laporan klaim G/R :



Keterangan:

PP1 = Surat tanda terima pengiriman paket.

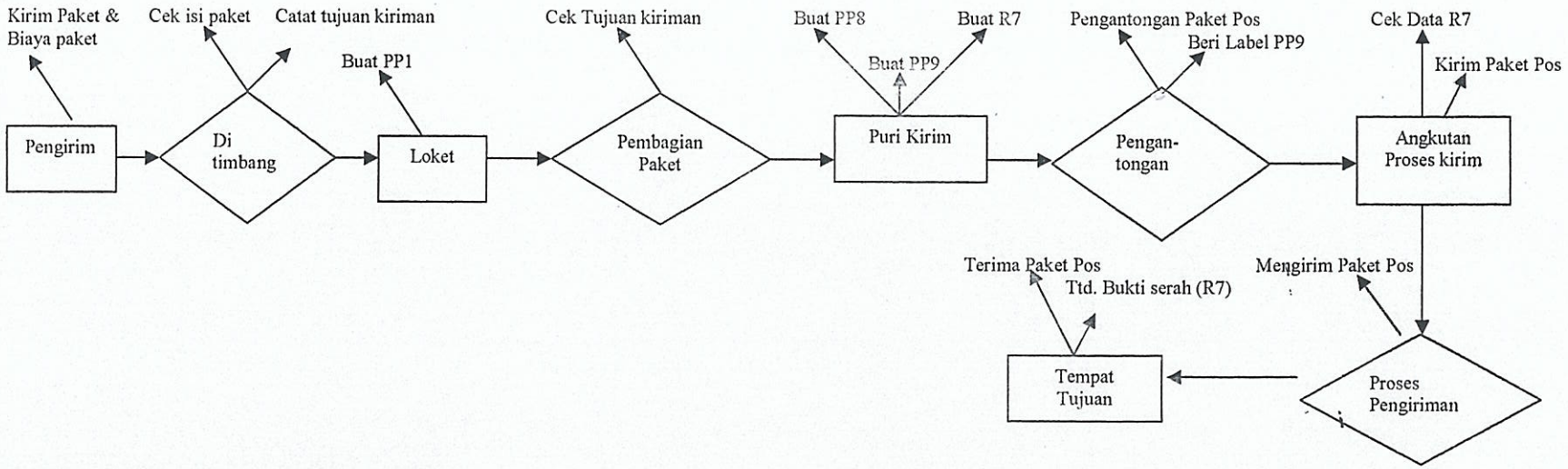
PP8 = Daftar pengantar kiriman Pos Paket.

PP9 = Label Tujuan kiriman

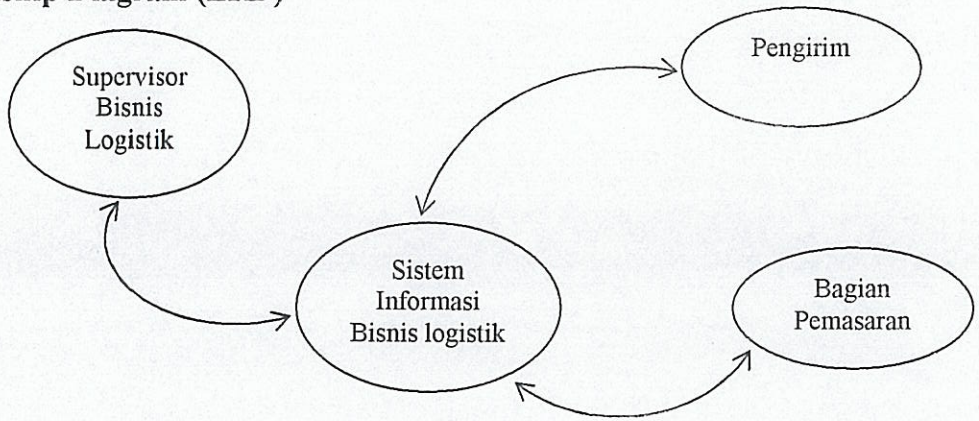
PP16 = Pertanggungan penerimaan biaya paket pos harian

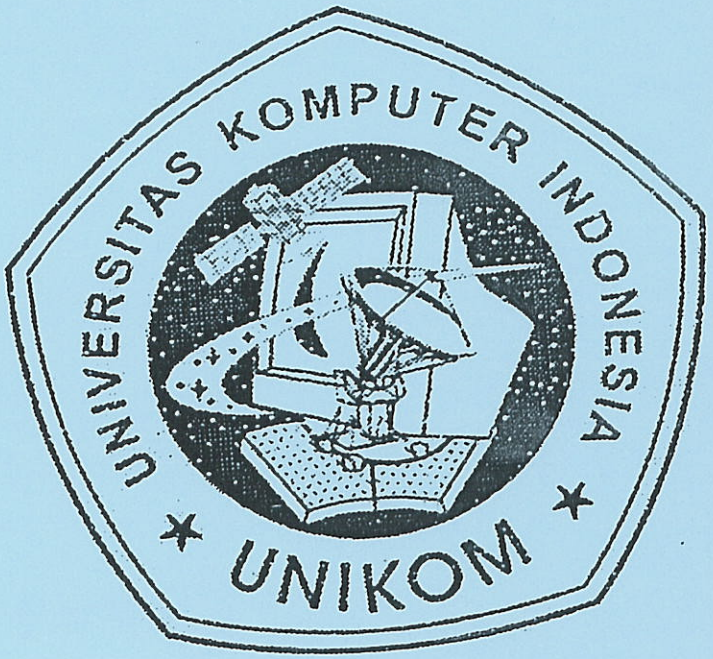
R7 = Bukti Serah terima paket

Entity Relationship Diagram (ERD)



Entity Relationship Diagram (ERD)




UNIVERSITAS KOMPUTER INDONESIA
UNIKOM