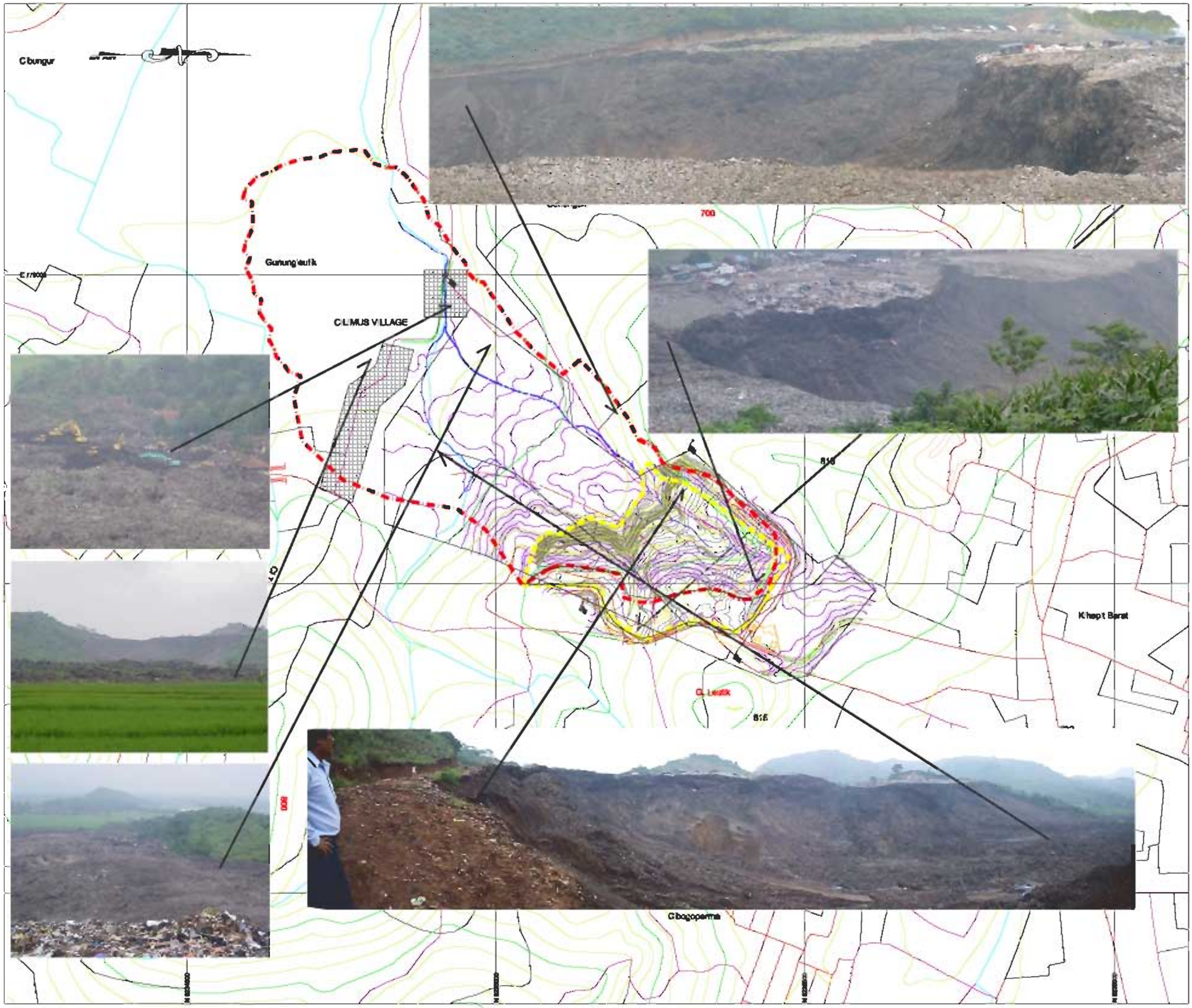

LEGEND :

- BENCHMARK
- CONTOUR INTERVAL 1 METRE (Recent survey)
- CONTOUR INTERVAL 1 METRE (Old survey)
- CONTOUR INTERVAL 12.5 METRE (from topographical map)
- ROAD
- PERMANENT BUILDING
- SEMI PERMANENT BUILDING
- LAND SLIDE AREA BOUNDARY
- PREVIOUS WASTE DUMP AREA (BEFORE LANDSLIDE)
- VILLAGE AREA

Note

1. Waste Dump Area Used (Before and after) 6.8 Ha.
2. Land Slide Area 24 Ha.
3. Remain Waste Area (After Land Slide) 1.7 Ha
4. Approximate volume of Waste at the end of 2004 [illegible] m3
5. Approximate volume of Waste remained 145,000 M3

Source of Data

1. Rapid Survey by Geoindo after Landslide (28 February 2005)
2. Original Ground Data database from PT. Dinas Industrian Kotaja Bandung

1. Coordinate System
   WGS 1984
   UTM 48 South
2. Unit Metre
3. Elevation refer to Mean Sea Level or TTG 48

No	Date	Description	By	Checked

Client

Project

LEUWI GAJAH WASTE DUMP
C MAHI, BANDUNG

Title

LAND SLIDE AREA
MARCH 2005

geoindo

Drawn by	W B	Approved by	B B
Checked by	DKW	Date	08/03/2005
Drawing No.	NAV08 VEP001	File Name	101 2014 A DWG
Scale	1 : 2,000	Revision No	A