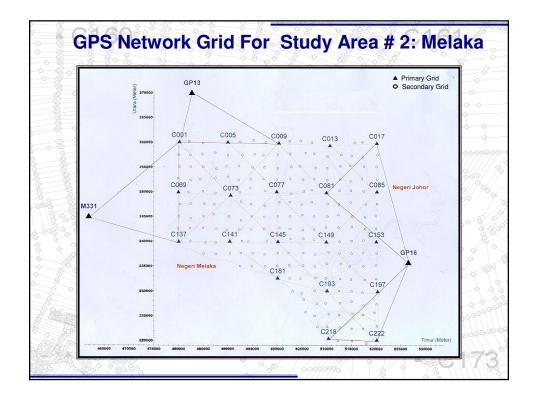
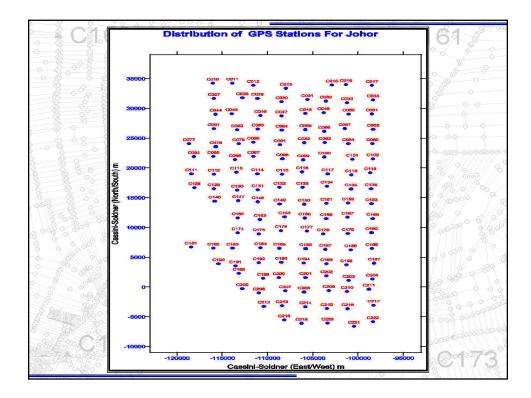
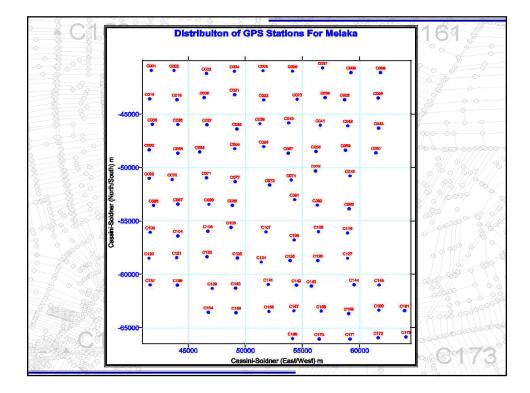


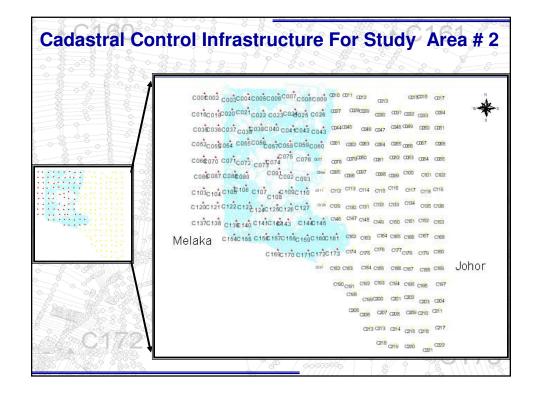
PHASE	MELAKA	REMARKS	JOHOR	REMARKS
Reconnaissance*	Mac 2001	131 of 132 stations have been identified	Mac 2001	89 of 132 stations have been identified
Monumentation*	Mac 2001	Standard Traverse, Pipe and Cadastre mark	Mac 2001	Standard Traverse, Pipe and Cadastre mark
GPS Field Observation *	19 Mac – 7 April	Jasin, Melaka Tengah, Alor Gajah	7 Apr – 14 April	Muar
GPS Processing and Results*		Results Delive	ered: 3/5/200	

Cont GPS Field C ☐ GPS Network Grid ( > Primary Grid (10 > Secondary Grid (	0 kmx 10 km)				
	Primary Grid	Secondary Grid			
Observation Technique	Static Reference Stations: M331 (Tg.Keling, Melaka), GP13 ( Tebong, Melaka), GP16 ( Pagoh, Johor)	Rapid Static : Reference Stations Primary Grid Points			
Observation Time	90 minutes	15-30 minutes			
Total of Stations	23 23 24	197			
GPS Processing Software	Trimble Geomatic Office V1.1	Trimble Geomatic Office V1.1			
Adjustment Software	Geolab 2.4c	Trimble Geomatic Office V1.1			

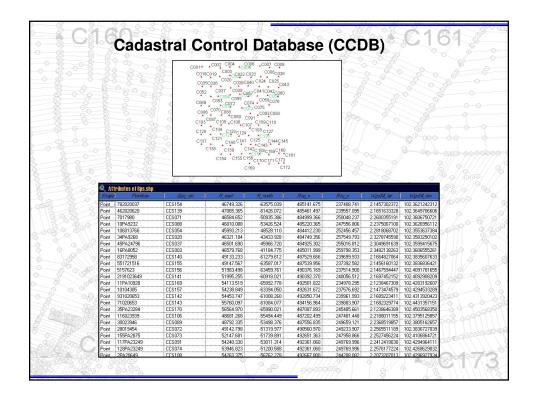


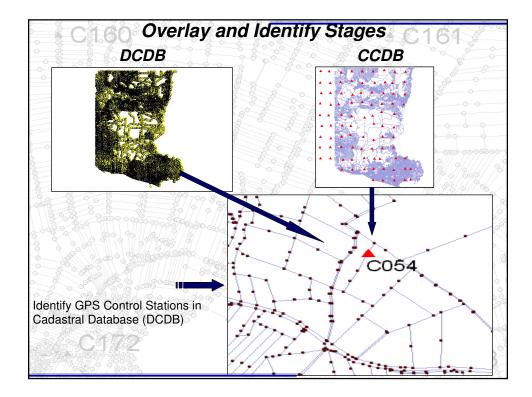


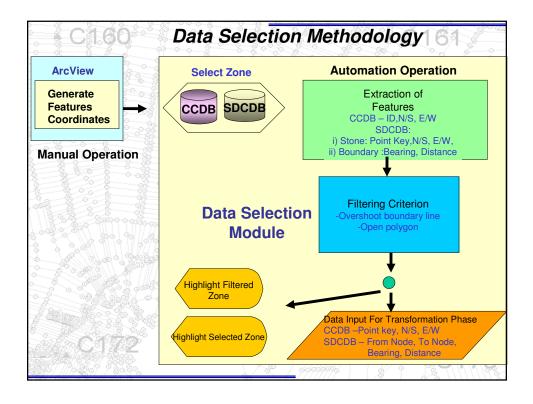


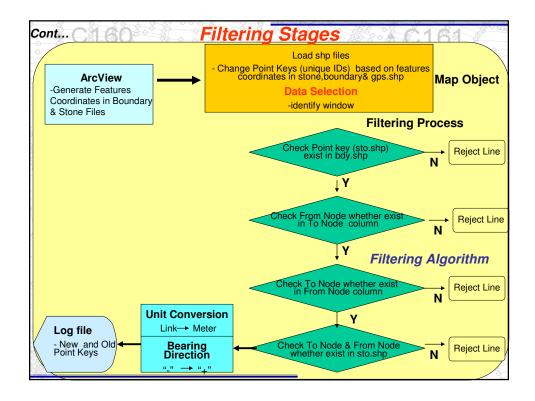


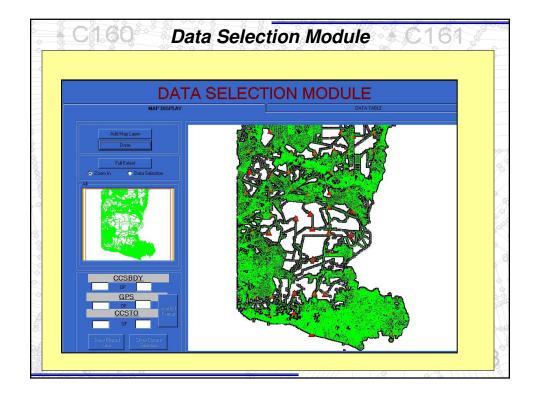
	North/South (cm)	East/West (cm)
Maximum	2.7	3.7
Minimum	0.1	0.1
	y of Coordinates	Difference East/West
	y of Coordinates	
	y of Coordinates	East/West

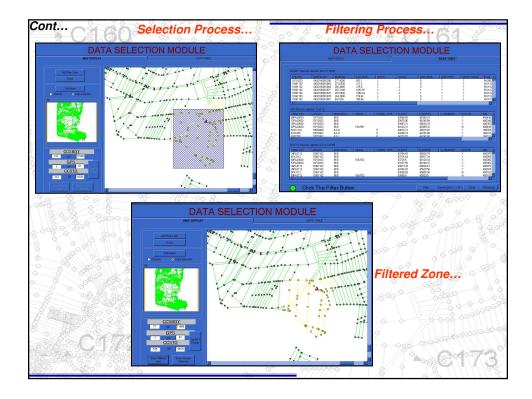


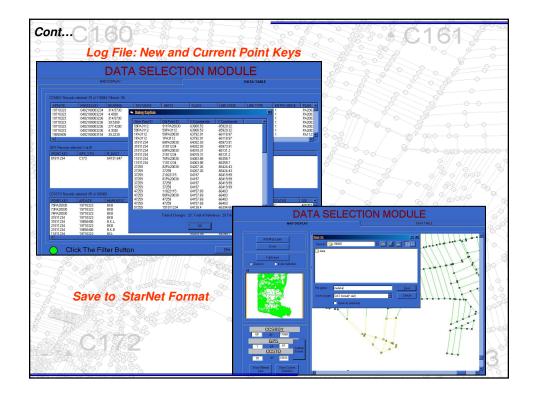


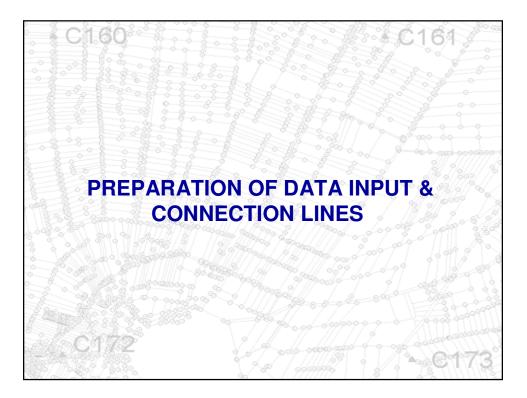


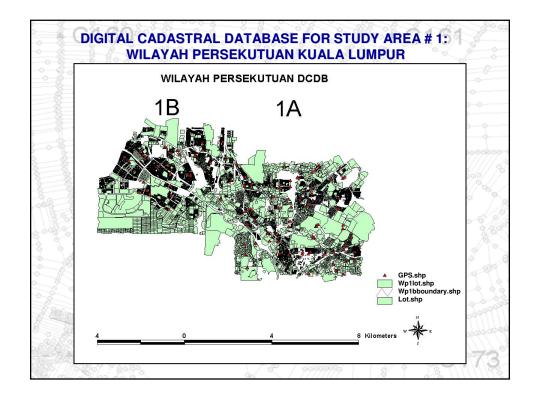


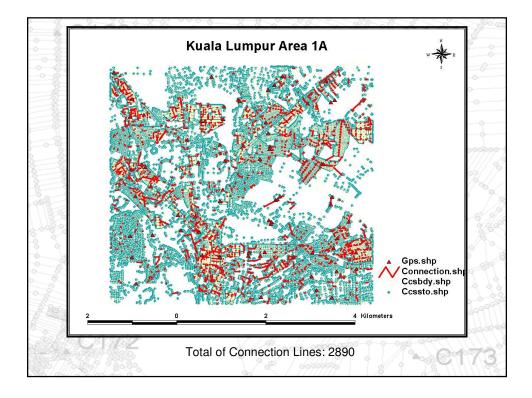


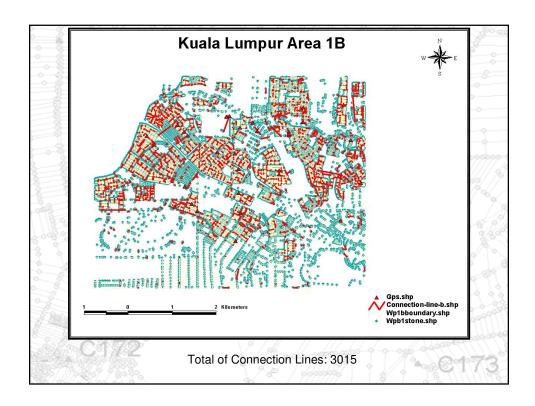


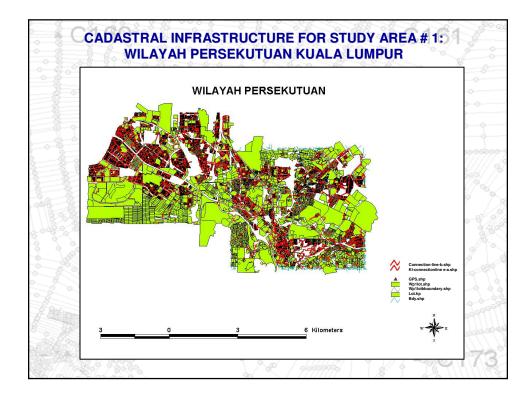


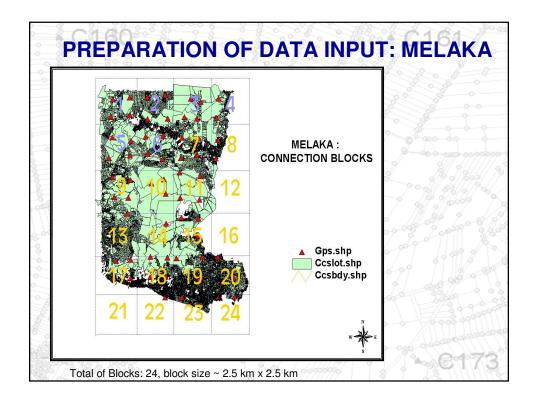


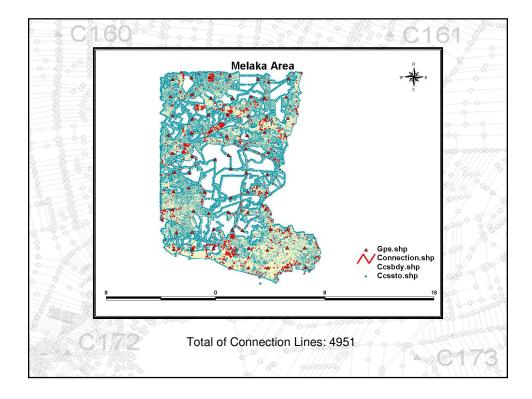


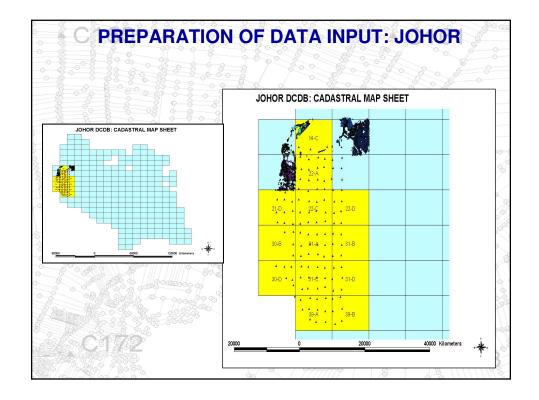


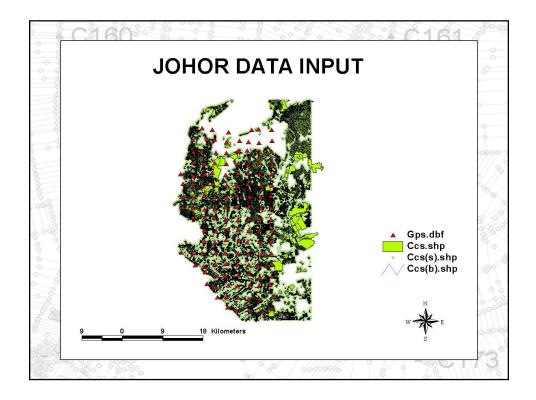


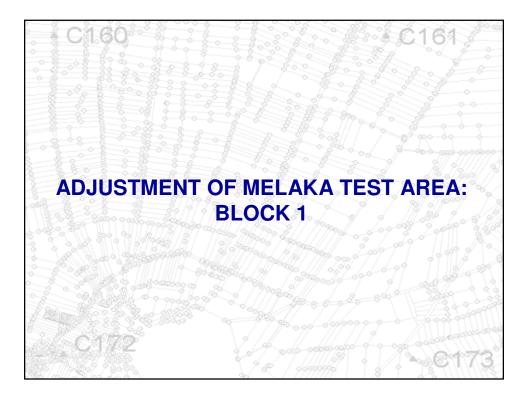


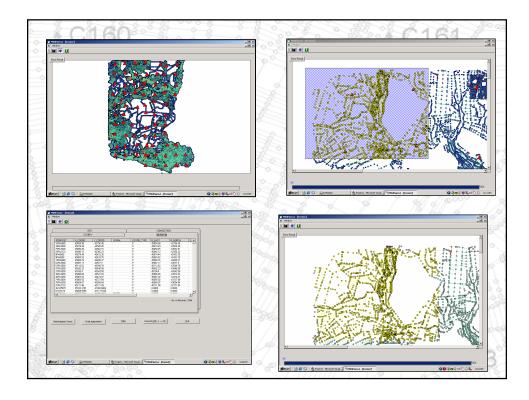




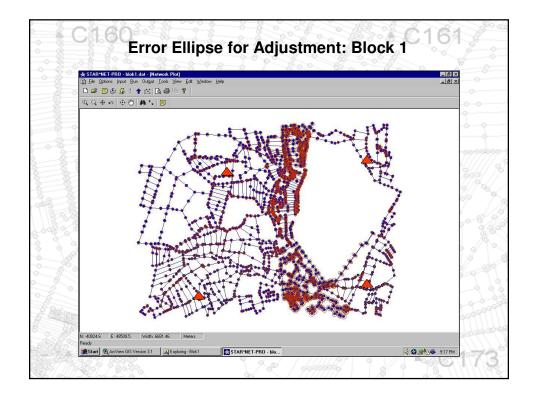


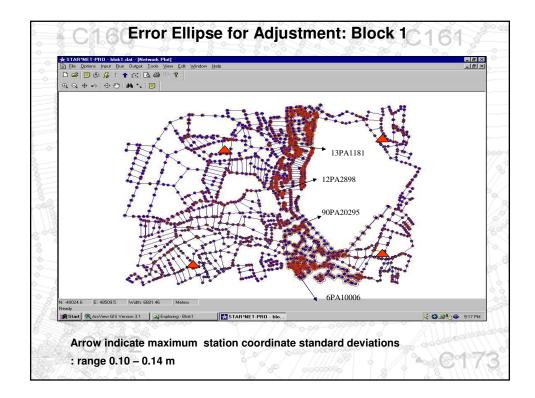






MAX 2'13" 0.080 0.142 0.14   MIN -1'58" -0.088 0 0   MEAN -1" 0 0.071 0.06   RMS 20" 0.008 0.075 0.07	_			ADJUSTMENT 2001 (Fixed GPS Control Point at 2.5 km Interval) GPS Control Station: 16PA8052, 13PA20295, 34PA9268 and 15PA2128			
Bearing (m) N (m) E (m)   MAX 2'13" 0.080 0.142 0.14   MIN -1'58" -0.088 0 0   MEAN 1" 0 0.071 0.066   RMS 20" 0.008 0.075 0.075	Residual						
MIN -1'58" -0.088 0 0   MEAN -1" 0 0.071 0.06   RMS 20" 0.008 0.075 0.07	Bearing		N (m)	E (m)			
MEAN -1" 0 0.071 0.06   RMS 20" 0.008 0.075 0.07	2'13"	0.080	0.142	0.141			
RMS 20" 0.008 0.075 0.07	-1'58"	-0.088	0	///0/9			
	1977- <b>1</b> 9-44	/~S//	0.071	0.068			
	\$@ / <u>@</u> 20" /	0.008	0.075	0.072			
	20" Statistical	0.008	0.075	- <u>9</u> d			
	Observations	:5036		9 11-1			
Number of S		2'13" -1'58" -1" 20" Statistical Stations	Bearing (m)   2'13" 0.080   -1'58" -0.088   -1" 0   20" 0.008   Statistical Summary for adjust   Stations :2062	Bearing N (m)   2'13" 0.080 0.142   -1'58" -0.088 0   -1" 0 0.071   20" 0.008 0.075			





	ADJUSTMENT 2001 (Fixed GPS Control Point at 2.5 km Interval) GPS Control Station: 16PA8052, 13PA20295, 34PA9268 and 15PA2128			
	Residual		Stn.0 Std.De	Coord viations
	Bearing	Distance (m)	N (m)	E (m)
MAX	2'01"	0.051	0.134	0.133
MIN	-1'48"	-0.060	0 0	0.94
MEAN	~?~????? <b>??</b> ?~~~~~~		0.067	0.065
RMS	19"	0.008	0.071	0.068
승규는 우리 모음		1975		- 1-6-1
Number o	Statistica of Stations of Observations of Unknowns	l Summary for adjus :2062 :5036 :4116	stment Block 1	

