

BIL/ No	KETERANGAN BARANG DAN PERKHIDMATAN/ <i>Description of Items and Services</i>	BANYAK/ Quantity	HARGA SEUNIT/ Price Per Unit	JUMLAH/ Total
1.	To supply and deliver <i>Tiang Simpang</i> set. Specification: (see Appendix A) Each set must include: • 1 pole • 1 concrete block • Related parts & accessories The <i>tiang simpang</i> sets are delivered to: Bengkel Jabatan Ukur, Kampung Burong Lepas, Daerah Brunei dan Muara	300 sets		
	Note: a. Interested companies can view the sample by contacting the specified personnel in this quotation form to avoid mistakes. a. Participating company to provide sample of product according to the specification.			
JUMLAH / Total				
JUMLAH DALAM PERKATAAN / Total Amount in Words				
TEMPOH PENYIAPAN PERKHIDMATAN / PEMBEKALAN / PENGHANTARAN Duration of Service/ Supply / Delivery				
SAHLAKU SEBUTHARGA / Price Validity				
Nota: Sila isikan TARIKH tempoh sahlaku/ Note: Please specify the validity period DATE.				

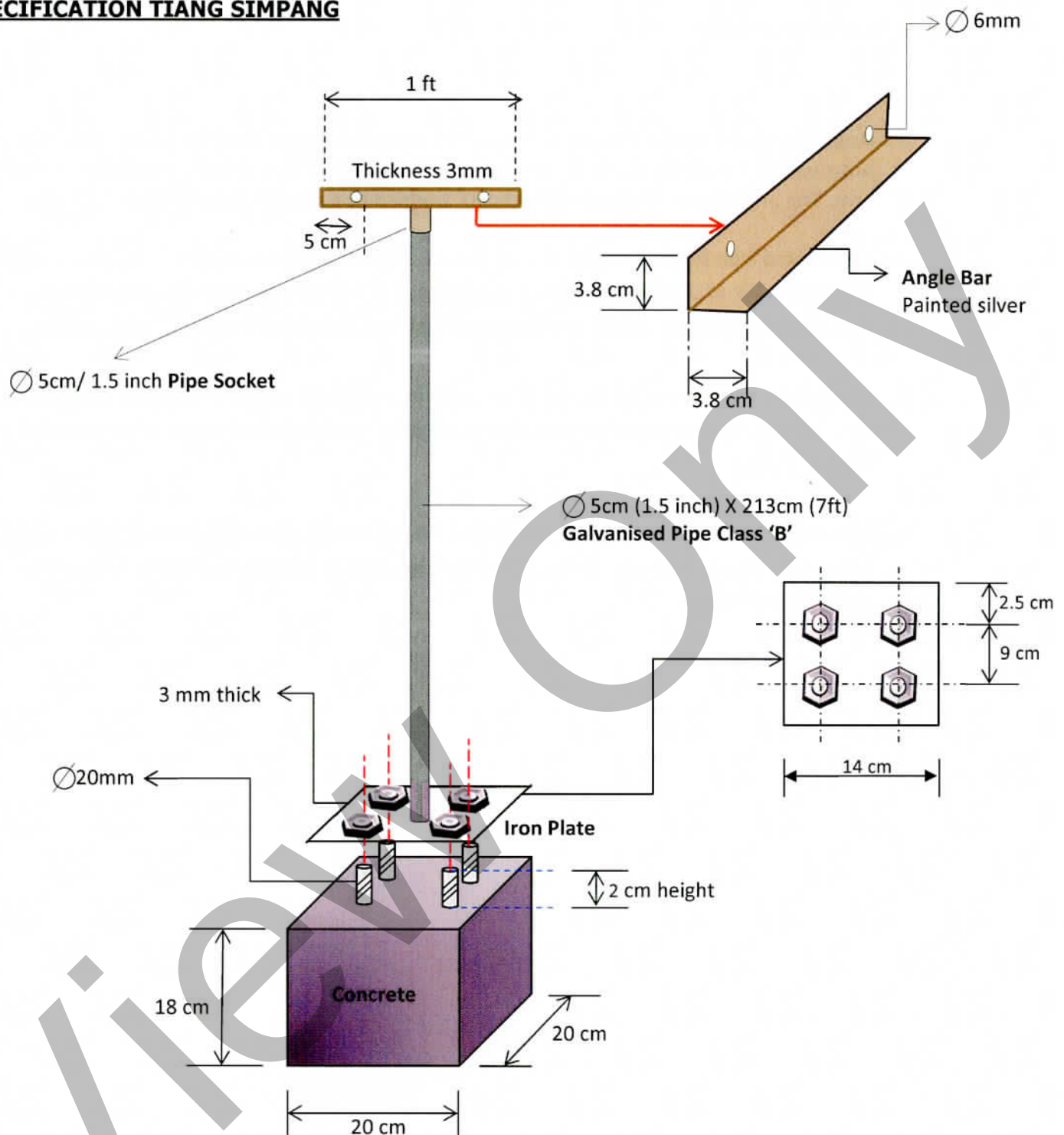
Nota/ Note: Untuk Kegunaan Pejabat Sahaja / For Official Use Only:

Nombor Siri Sebutharga: _____ / _____	Sebut harga dibuka oleh: _____ _____ _____ _____ _____ Tarikh: _____
--	--



APPENDIX A

SPECIFICATION TIANG SIMPANG



Specification description

1. **Angle Bar:** Mild steel angle bar at 3mm thickness. The length must be 1 feet with 3.8mm arms width. 2 Holes at 6mm diameter must be drilled at 5cm at both end at the erected arm. The angle bar is welded on the 5cm/ 1.5-inch pipe socket and painted silver color.
2. **Galvanized Iron Pipe Class 'B':** The Galvanized Pipe with the size of "1.5 inch" or 5cm in diameter x 7ft or 213cm in length, to be painted in silver color. Upper end of the pipe is threaded for the pipe socket and the lower end welded onto the middle of the plate.
3. **Concrete:** with the size of 20cm x 20cm x 18cm, equipped with fitted 20mm diameter 4 bolts at 9cm apart at square position to each other parallel to the edge at the erected height of 2 cm.
4. **Iron Plate:** The Plate must be at the size of 14cm x 14cm at the thickness of 3mm. Four holes with 20mm diameter to be drilled at 9cm apart at square position to each other parallel to the edge.