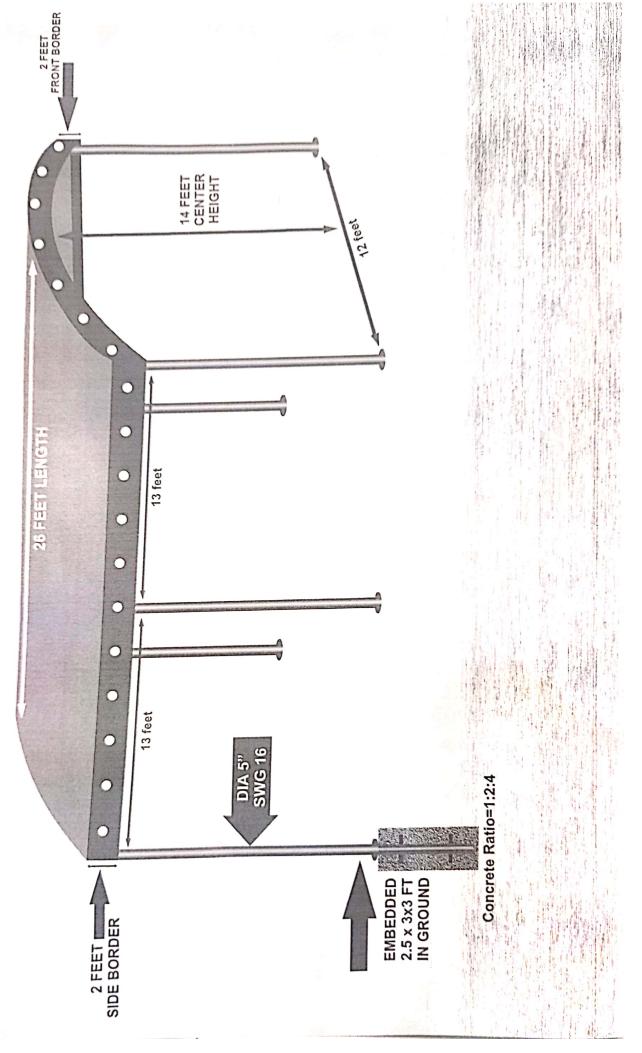
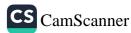
SUBJECT: AMENDED SPECIFICATIONS & DRAWINGS/SKETCH FOR FIBER GLASS PARKING SHED FOR AMBULANCE AT SATELLITE SATIONS ON MAJOR HIGHWAYS & MOTORWAYS IN KP.

(26 FEET LENGTH X 12 FEET WIDTH X 14 FEET HEIGHT)

S. No	SPECIFICATION	Unit	Qty	Rate	Amount
1	 Fabrication and Fixing / Installation of Fiber Glass Shed for Ambulance at eight (08) different locations on Major Highways & Motorways in Khyber Pakhtunkhwa i.e. (i. Charsadda Interchange (M-1) ii. Karnal Sher Khan Interchange (M-1) iii. Swat Express way iv. Haripur Interchange (M-1) v. Beesham opposite Ramada Hotel vi. Dir Upper Lowari Tunnel vii. Speena Morr Karak, Indus Highway (N-55) viii. Shahbazkhel Lakki Marwat, Indus Highway (N-55). Fabrication/Fixing of Fiber Glass Shed consisting of 2 Layers of imported TGI matt of best quality. The fiber glass will be installed on high strength MS frame & having blocks of 2x2 feet size, consisting of 3"x3" square pipe of 16 SWG. Fiber glass sheet will be fixed to the square MS pipe frame with aluminum rivets, drilled, punched, cutted leveled confirming to the size of fiber glass panel and MS frame. Fiber glass sheet will be sealed with polyester resin to give a smooth homogenous and water proof finish to the entire surface. Side & center trusses will consist of MS square pipe of 3"x3" & 1.5"x1.5" of 16 SWG. Consisting of Pillar Excavation work foundation digging and filling with a ratio of 1:2:4 of size 2.5x3x3 Feet in Ground. PCSIR Lab Report for Fiber Glass Report for Fiber Glass Sheet with the following parameter must be provided. (Thickness = 1.87mm, 		08		
	Density=0.1200g/cm3,				

		distribution of the second of
Tensile Strength=40.05 MPA, Elongation	9.	
at Break=0.350%)	(4)	
Vertical supporting pillar will consist of	5	
MS Pipe of 5" dia 16 SWG.	1	
All mild steel fabrications will be treated		
with red oxide coat and subsequently		
with color enamel paint using		
compressor gun complete in all respect.		推图45.8 Ac. 图 5.6 [4] [2]
Metal structure must sustain the wind		MAN TO MERCENTED IN
velocity from 100 km/h to 120km/h.		
Properly clean the surface with steel		一一門 2011年,數學時代的數學
brush or sand blasting and use anti		1000 1000 1000 1000
rust paint prior to enamel paint.		
Jointing/welding of joints must cover		- Indianial
full surface of joining area.		
Fastening of fiberglass with steel		
structure is of prime importance and		
therefore be done with precision.		
 Use all steel pipes of minimum 16 SWG. 		
Total Cost		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1





REVISED PROPOSED ARCHED STRUCTURE DESIGN FOR AMBULANCE PARKING SHED FOR RESCUE 1122

