

	BHARAT HEAVY ELECTRICALS LIMITED Fabrication Plant - Jagdishpur- 227 817	
	CORRIGENDUM-I	DT: 12.01.2013
TE No: BHE/FP/CVL/028, Dt: 25/01/2013		

ITEM No: 1 of Section IV (i.e. BOQ) Of the Tender document	
Text actually Written As	Text To be read As
2400mm (approx 8 Ft.) High Boundary Wall—40mm thickness. Consists of RCC Precast Concrete Post of size 150mm x 150mm x 3000mm height, having two grooves of size 45x28mm so as to receive 8 Nos. Precast concrete panels of size 1500mm x 300mm x 40mm thickness. The post shall be reinforced with 4 Nos. 8 mm dia bars with 4mm dia stirrups @ 150mm c/c; panels shall be reinforced with 4 nos longitudinal bars of 6mm dia plain steel & 6mm plain MS Stirrups @ 150 c/c all welded,. Manufactured by using M-30 grade of concrete. The post shall be fixed to the ground by digging a hole of <u>50mmx450mmx600mm</u> and filled with 1:3:6 concrete after the post should be aligned in these holes. The post will be erected @ 1.615 m c/c. Height of the pillar shall be 3000mm (600mm below ground and 2400 above GL)	2400mm (approx 8 Ft.) High Boundary Wall—40mm thickness. Consists of RCC Precast Concrete Post of size 150mm x 150mm x 3000mm height, having two grooves of size 45x28mm so as to receive 8 Nos. Precast concrete panels of size 1500mm x 300mm x 40mm thickness. The post shall be reinforced with 4 Nos. 8 mm dia bars with 4mm dia stirrups @ 150mm c/c; panels shall be reinforced with 4 nos longitudinal bars of 6mm dia plain steel & 6mm plain MS Stirrups @ 150 c/c all welded,. Manufactured by using M-30 grade of concrete. The post shall be fixed to the ground by digging a hole of <u>450mmx450mmx600mm</u> and filled with 1:3:6 concrete after the post should be aligned in these holes. The post will be erected @ 1.615 m c/c. Height of the pillar shall be 3000mm (600mm below ground and 2400 above GL)
ITEM No: 3 of Section IV (i.e. BOQ) Of the Tender document	
Text actually Written As	Text To be read As
Steel work welded in built up `Y` sections for fixing of <u>concertina coil fencing</u> including supply cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.	Steel work welded in built up `Y` sections for fixing of <u>barbed wire fencing</u> including supply cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.