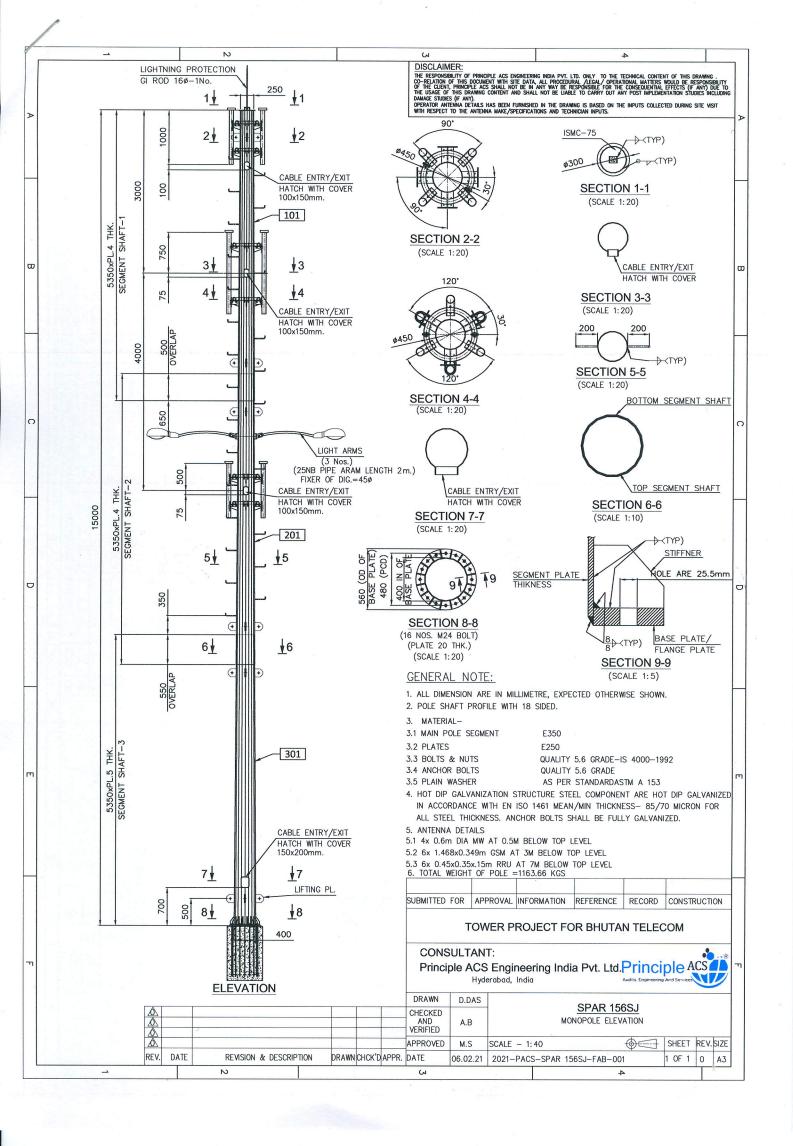


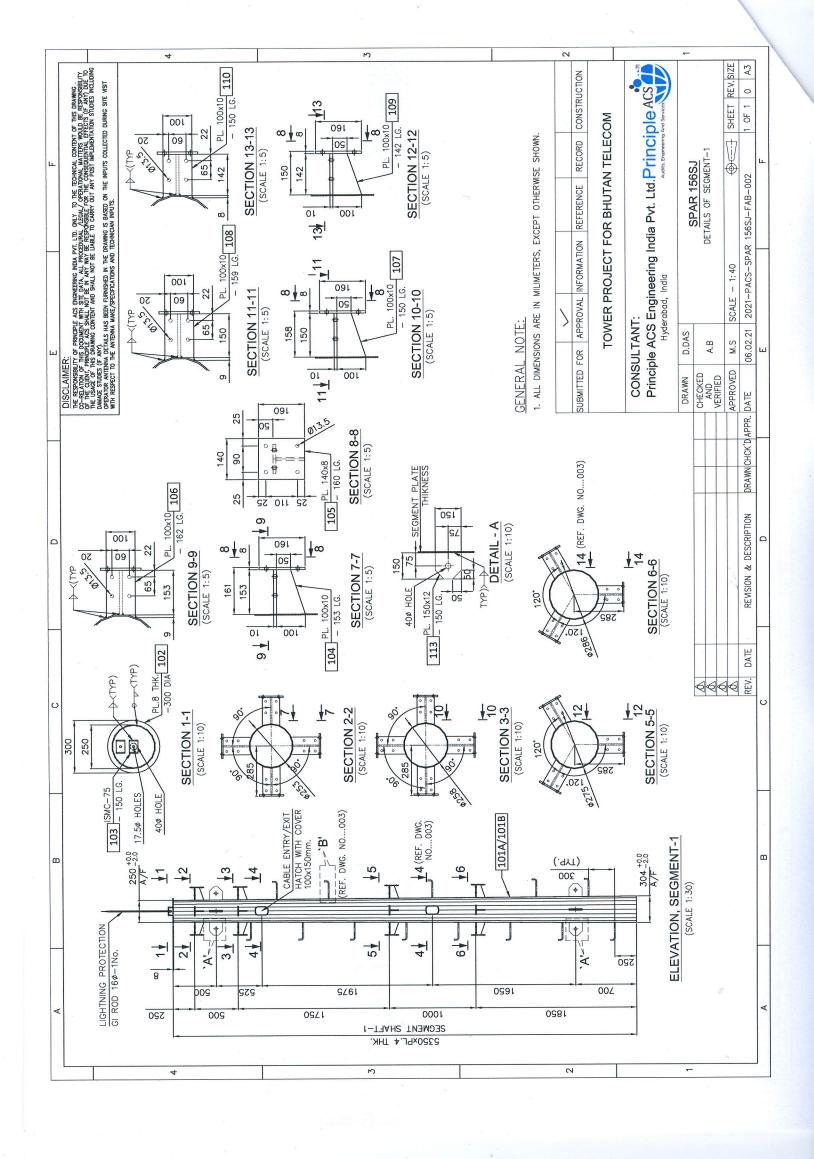
		Bar	Bar Bending Schedule of 20m high 3legged tower	dule of 20m	high 3legge	ed tower	_	Cover -	20	ш	
	Type - A	Q O			Type - C		O Residences	Seam	40 25	40 mm 25 mm	
	b Type - B	В	7		Type - D <sup>C</sup>	o o	О				
			Dia. Of	Size	Size	Size	Length	Qty in Nos	I Init wet	Total	_
Item	Position	Type	Rebar	Ø	р	O		both ways	0	Weight of	
			(mm)	(mm)	(mm)	(mm)	(mm)	or total	(kg/m)	(kg)	_
Raft Slab	Тор	В	B10	2000	150	Ĭ	2300	99	0.62	94	_
	Bottom	В	B10	2000	150	1	2300	78	0.62	111	
			3								
	Тор	В	B16	3153	300	ı	3753	9	1.58	36	
Tie Beams	Bottom	В	B16	3153	300	1	3753	9	1.58	36	_
	Strips	D	B8	250	250	80	1160	54	0.40	25	
	Main	O	B16	2700	309	009	3609	24	1.58	137	_
Column	Ties	۵	B8	317	317	80	1428	22	0.40	32	_
)		۵	B8	224	224	80	1057	57	0.40	24	_
	-						Total (5	Total (5% extra considered)	sidered)	550	_
											_
4	-		COLUMN TO SERVICE AND DESCRIPTION OF THE PERSON OF THE PER	-		-					_

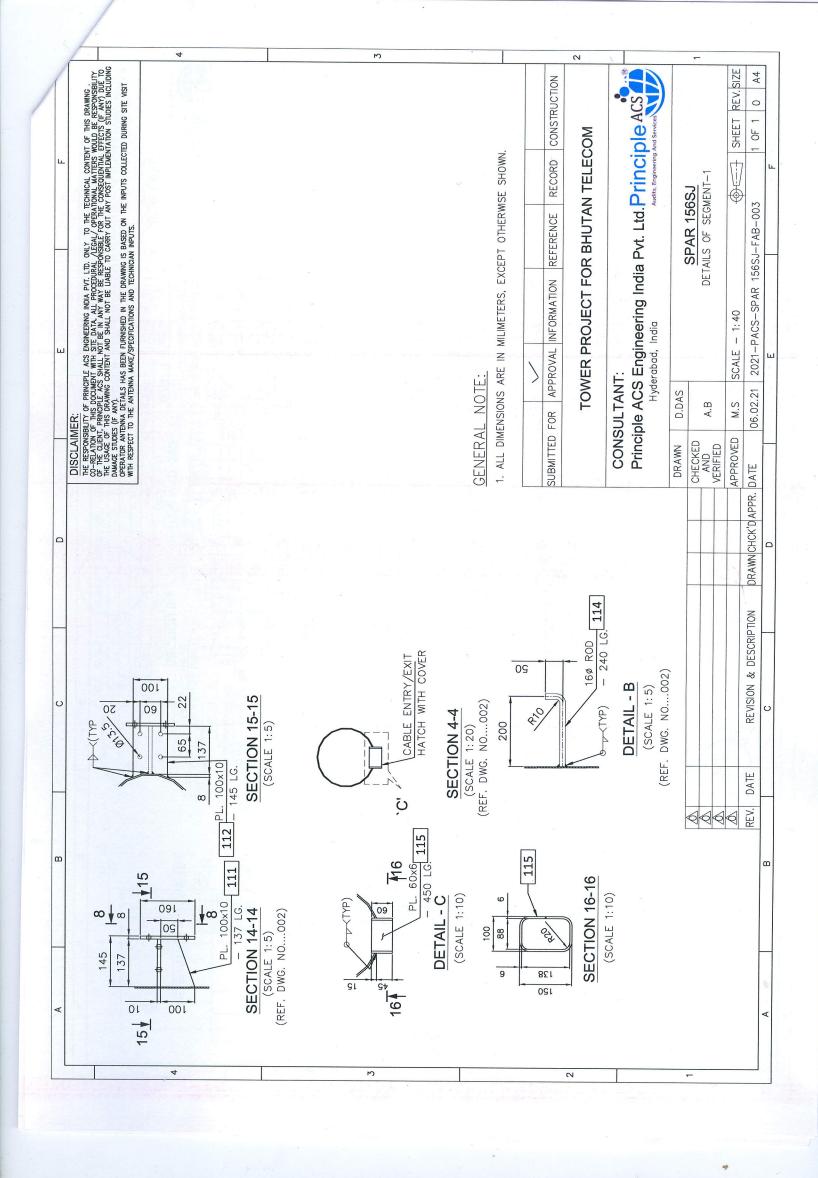
\* Chairs Shall be Provided whenever required

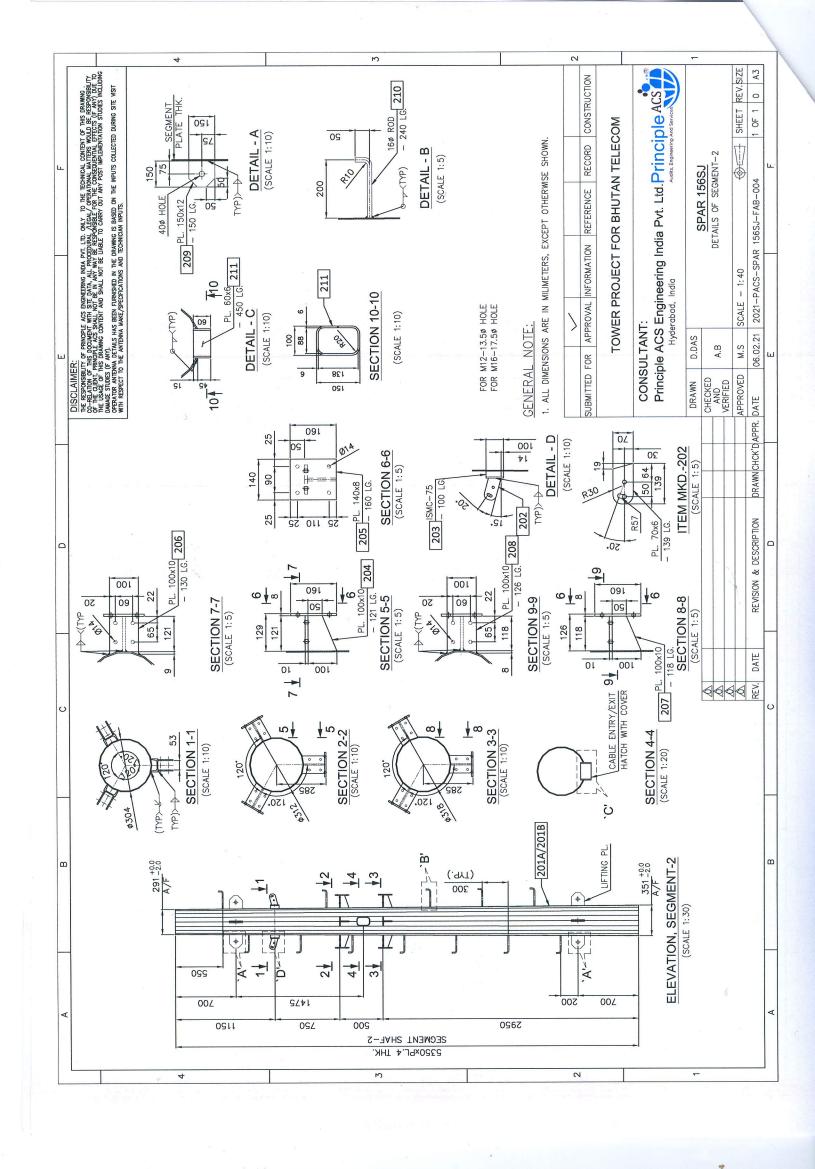
Notes:

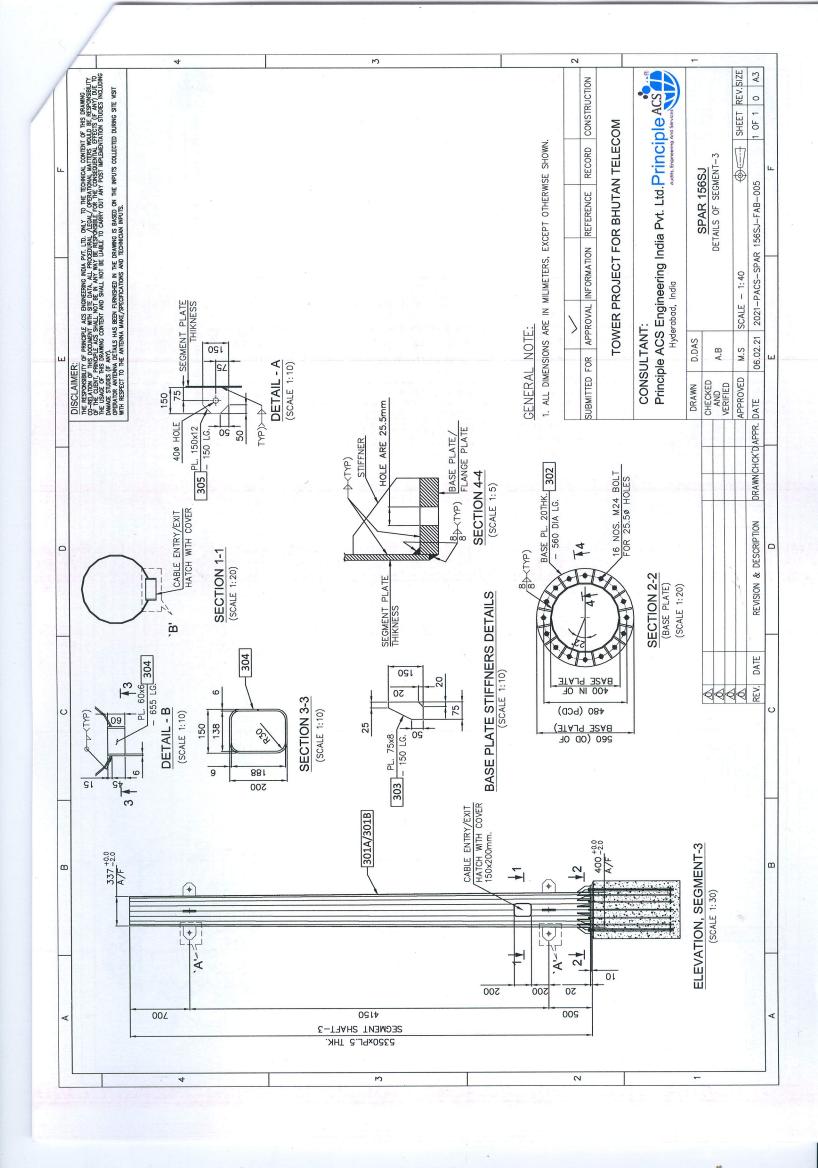
Dimensions of Bars are along the Center Lines.
Splicing of Bars should not be more than 50%. Length of splice as per Standards.

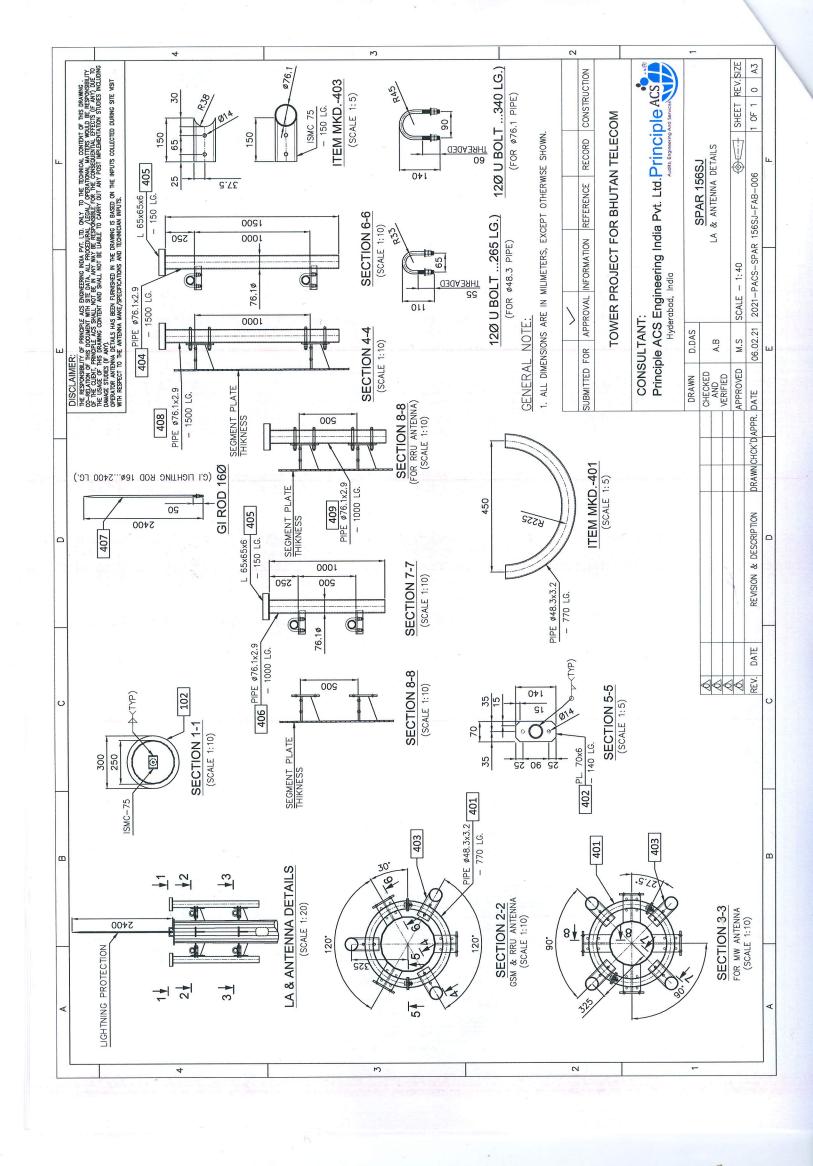


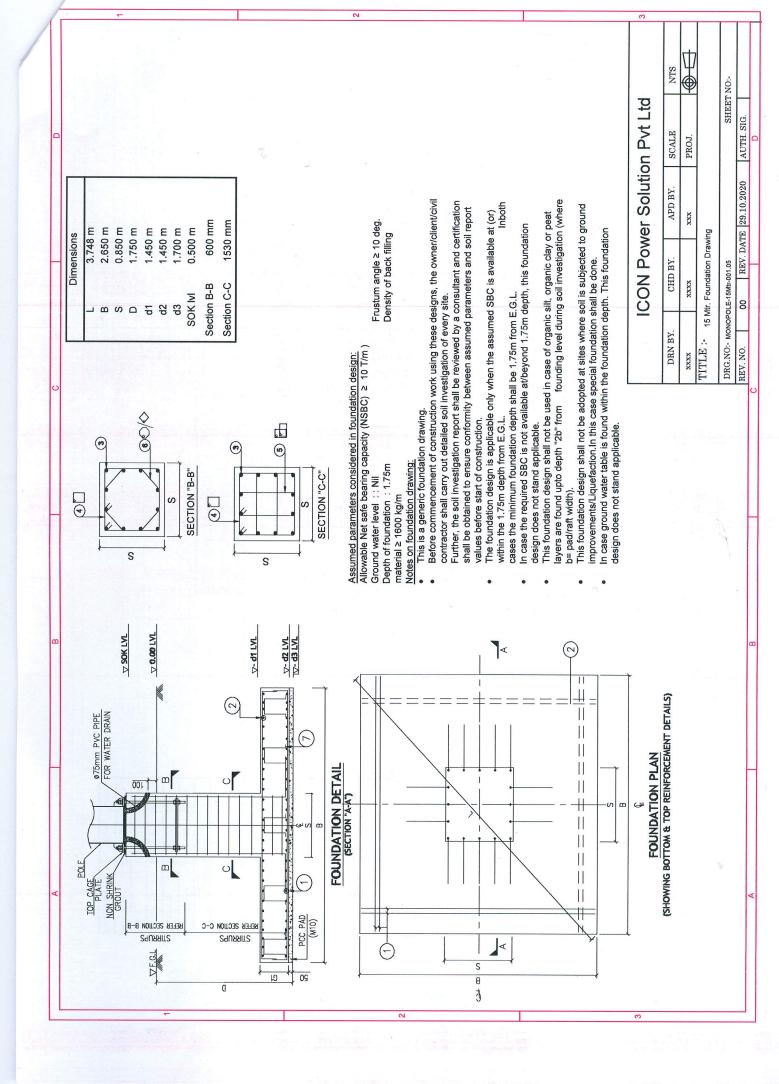












	<sub>O</sub>								-0
	Total Weight per Pole	104.7	59.8	83.0	18.7	38. 8.	بن 1.	4.11	321.3
	Unit Weight	0.89	0.89	2.47	0.39	0.39	0.39	0.89	eel (kg)
E E	No.of Bars	42	24	12	15	44	rð.	16	Weight of steel (kg)
CHEDU	Spacing (mm)	130	250	ı	150	u u	150	750	
BAR BENDING SCHEDULE	Dia. of Bar (mm)	12	12	20	ω	ω	ω	12	
BAR BE	Length of Bar (mm)	2800	2800	2800	3200	2250	2600	800	
	Shape of Bar	1 2550 1 2550 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2550 N	2080 720	09Z	5775	255 255	300 S T50 150	
	#	-	7	n	4	ιΩ	ω	_	

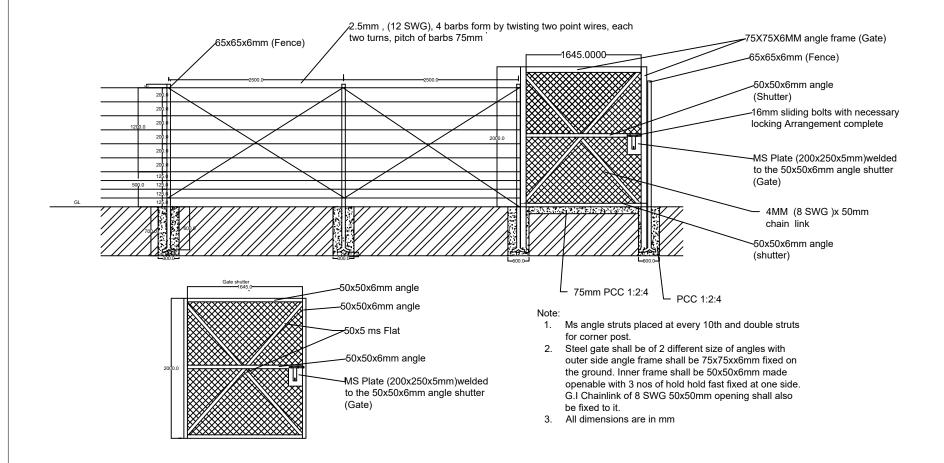
무
Z
Solution
Power
00 00

Vastage and splices (kg)

NTS	Ф Ф		NO:-		
SCALE	PROJ.		SHEET NO:-	AUTH. SIG.	
APD BY.	XXX	Sending )		REV. DATE 29.10.2020	
CHD BY.	XXXX	15 Mtr. Foundation (Bar Bending	E-15Mtr-001.05.1	0 REV. DATI	
DRN BY.	xxxx	TITLE:- 15 Mtr.	DRG.NO:- MONOPOLE-15Mtr-001.05.1	REV. NO. 00	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT

Foundati	Foundation Quantity	
Items	Pole	Units
Concrete	3.16	cnm
PCC	9.0	cnm
Steel	337.3	kg
Shuttering	9.3	sq.m
Excavation	23.4	cnm
STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE	Accession to the second	_

## BARBED WIRE FENCING AND GATE DRAWING



Title	: Barbed wire fencing	BHUTAN	BHUTAN TELECOM LIMITED		
Ch	ecked by:	Approved	by:		