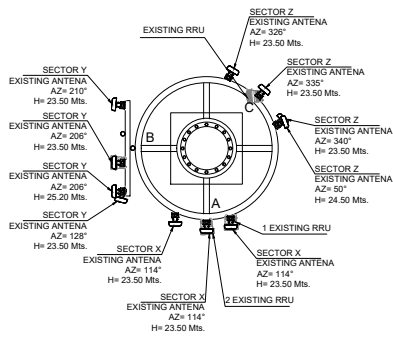
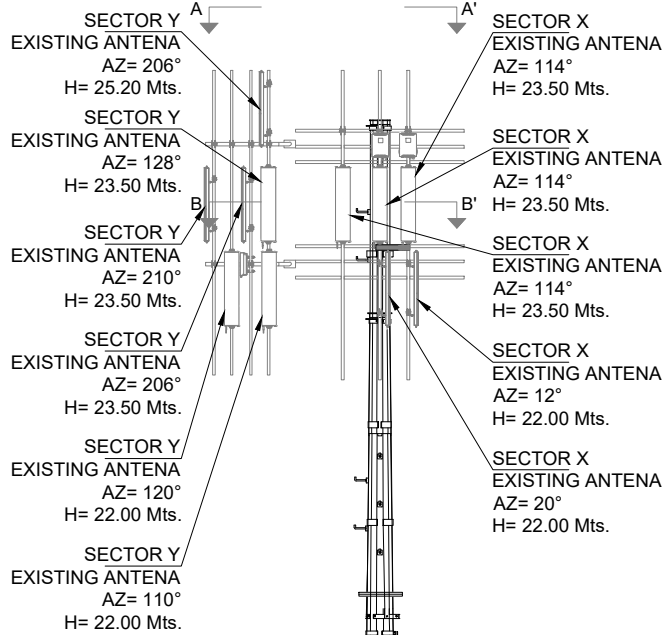


DETAIL SUPPORT

SECCION A-A'



R.F. DATA					
SECTOR	TYPE OF ANTENAS	TILT		AZIMUTH	HEIGHT (Mts)
		ELEC	MEC		
X	NO VISIBLE	N/V	N/V	114°	23.50
X	NO VISIBLE	N/V	N/V	114°	23.50
X	NO VISIBLE	N/V	N/V	116°	23.50
X	NO VISIBLE	N/V	N/V	12°	22.00
X	NO VISIBLE	N/V	N/V	20°	22.00
Y	NO VISIBLE	N/V	N/V	212°	25.20
Y	NO VISIBLE	N/V	N/V	210°	23.50
Y	NO VISIBLE	N/V	N/V	206°	23.50
Y	NO VISIBLE	N/V	N/V	128°	23.50
Y	NO VISIBLE	N/V	N/V	120°	22.00
Y	NO VISIBLE	N/V	N/V	110°	22.00
Z	NO VISIBLE	N/V	N/V	5°	24.50
Z	NO VISIBLE	N/V	N/V	340°	23.50
Z	NO VISIBLE	N/V	N/V	335°	23.50
Z	NO VISIBLE	N/V	N/V	326°	23.50

TOWER DATA				
TOWER HEIGHT	MOUNTING TYPE	WEIGHT	Ø FIRST SECTION	Ø FINAL SECTION
25.00 m.	MONOPOLE	4.00 m	N/A	N/A
DATA OF SUPPORT ANTENAS				
SECTOR	X	Y	Z	
LENGHT PIPE	2.50 m	2.50 m	2.50 m	
DIAMETER PIPE	2 1/4"	2 1/4"	2 1/4"	

NOMENCLATURE

L.G. LEVEL GROUND
L.G.B. LEVEL GROUND BAR
L.T. LEVEL TOWER
L.A. LEVEL ANTENNA

EXISTING ELEVATION TOWER

NO SCALE

 ASI APULIA SOLUTIONS INTERNATIONAL LTD		ID:	SITE NAME:
		MEASURES: m.	
SCALE: NO SCALE	SITE ADDRESS: ST LUCIEN ROAD, GOPAUL PARK STREET		PAGE: PAGE-02
	PROJECT: Wireless Phase 2		
	CHECK:		
	CONST. APPROB:		
	TITLE: EXISTING ELEVATION TOWER		
FILE NAME: SLucienRd_319_Phase2_2024 Site Survey.dwg		DATE:	MARCH / 2024