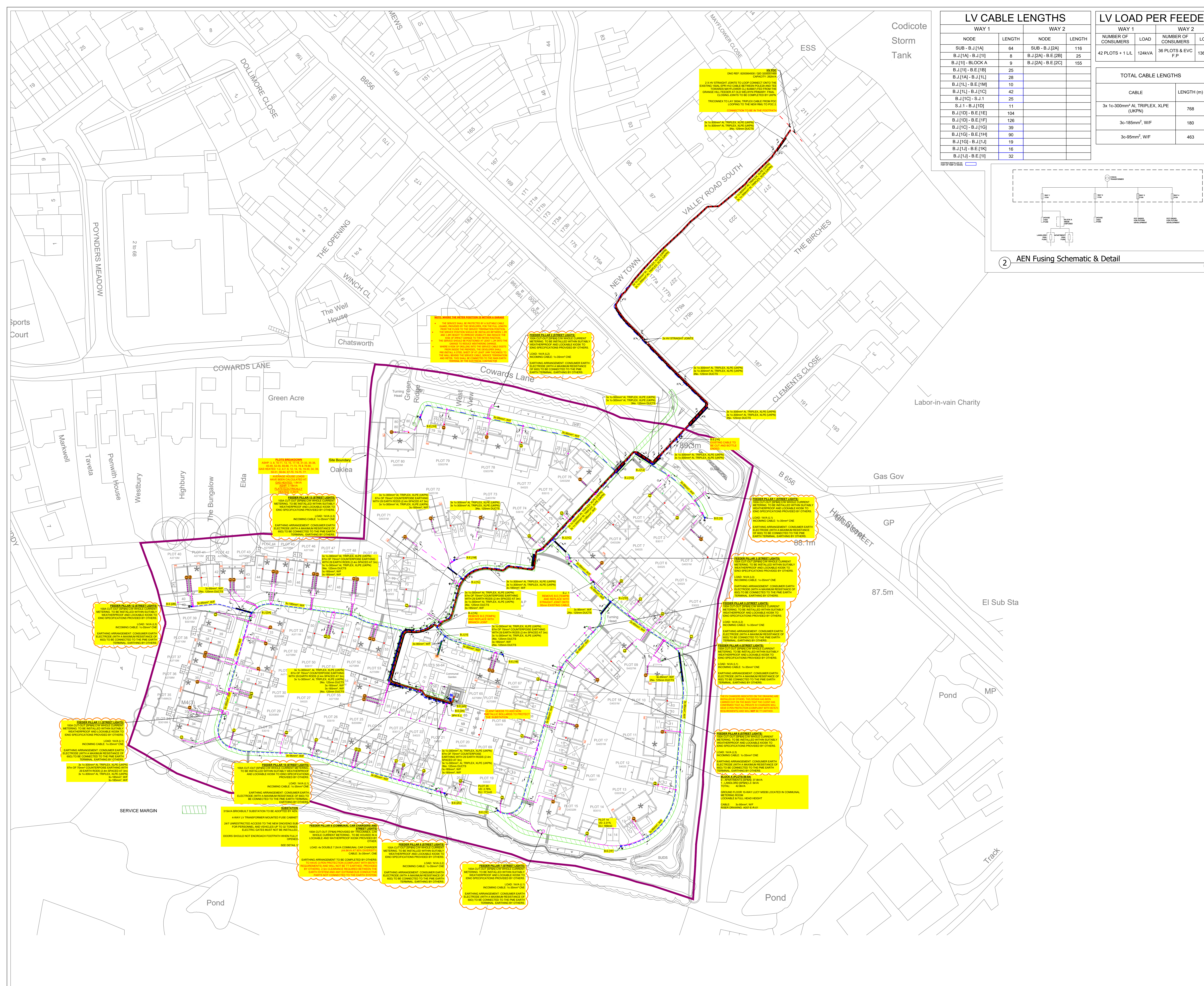




LV CABLE LENGTHS			
WAY 1		WAY 2	
NODE	LENGTH	NODE	LENGTH
SUB - B.J[1A]	64	SUB - B.J[2A]	116
B.J[1A] - B.J[1H]	8	B.J[2A] - B.E[2B]	25
B.J[1H] - BLOCK A	9	B.J[2A] - B.E[2C]	155
B.J[1H] - B.E[1B]	25		
B.J[1H] - B.J[1L]	28		
B.J[1L] - B.E[1M]	10		
B.J[1L] - B.J[1C]	42		
B.J[1C] - S.J.1	25		
S.J.1 - B.J[1D]	11		
B.J[1D] - B.E[1E]	104		
B.J[1D] - B.E[1F]	126		
B.J[1C] - B.J[1G]	39		
B.J[1G] - B.E[1H]	90		
B.J[1G] - B.J[1J]	19		
B.J[1J] - B.E[1K]	16		
B.J[1J] - B.E[1L]	32		

LV LOAD PER FEEDER			
WAY 1		WAY 2	
NUMBER OF CONSUMERS	LOAD	NUMBER OF CONSUMERS	LOAD
42 PLOTS + 1 LL	124kVA	36 PLOTS + EVC F.P	138kVA

TOTAL CABLE LENGTHS	
CABLE	LENGTH (m)
3x 1x300mm ² Al, TRIPLEX, XLPE (UKPN)	768
3x 185mm ² WF	180
3x 95mm ² WF	463

Scope of Riser Works

METER DETAILS (INTERNAL)

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

AEN Meter Notes & Detail

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Substation Detail

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Section Details

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Location Detail

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Section Details

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Construction Design

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.

Triconnex

NOTE: THE SUPPLY AND INSTALLATION OF METERS ARE NOT PART OF THE SCOPE OF WORK.