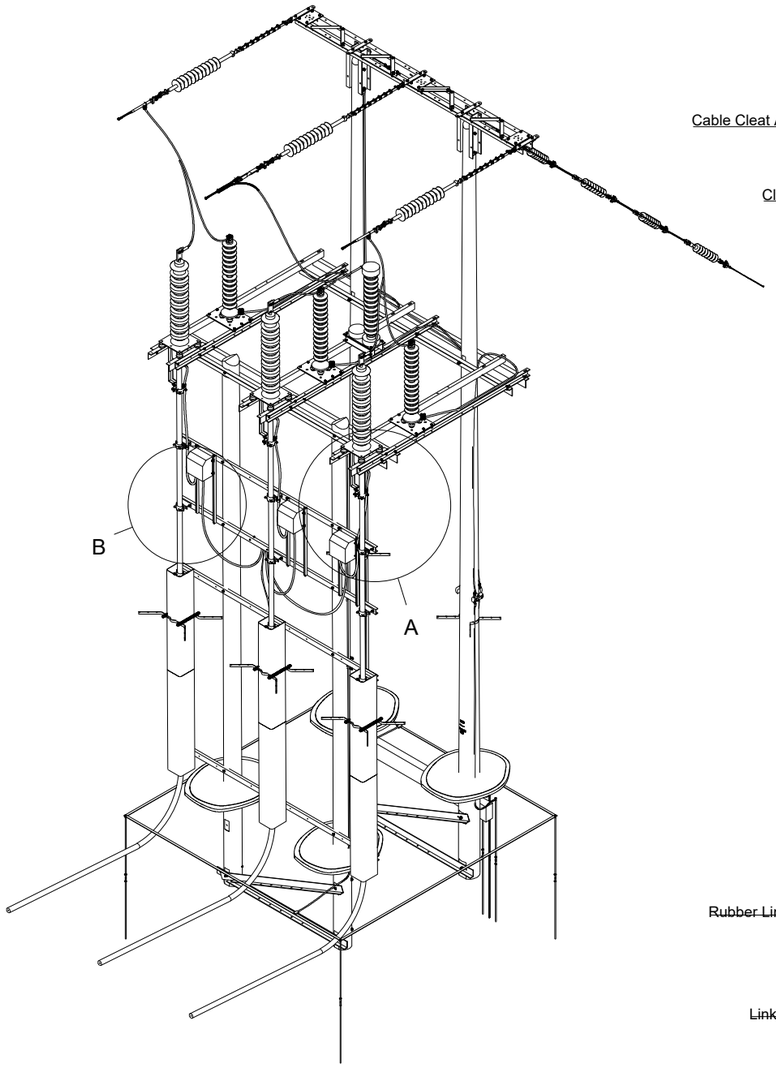
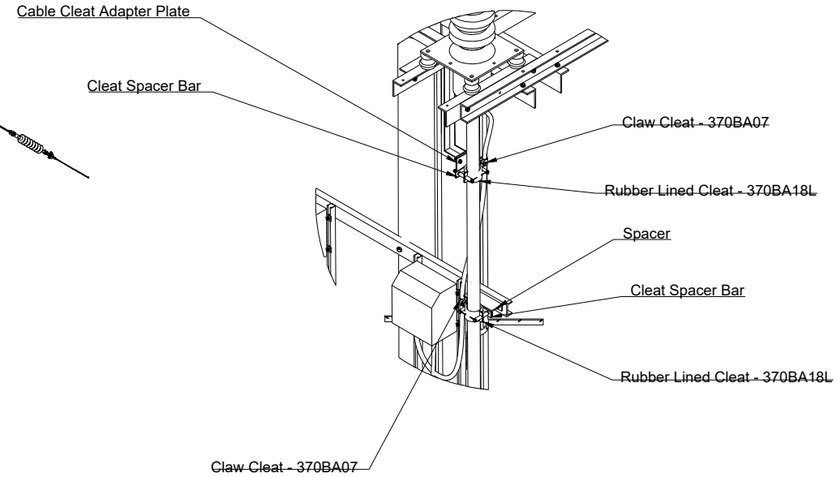
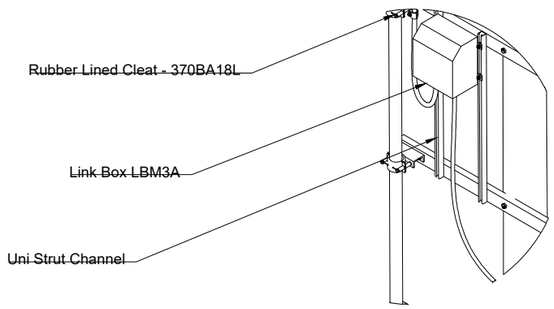
MN 1 - Terminal Pole Oswestry

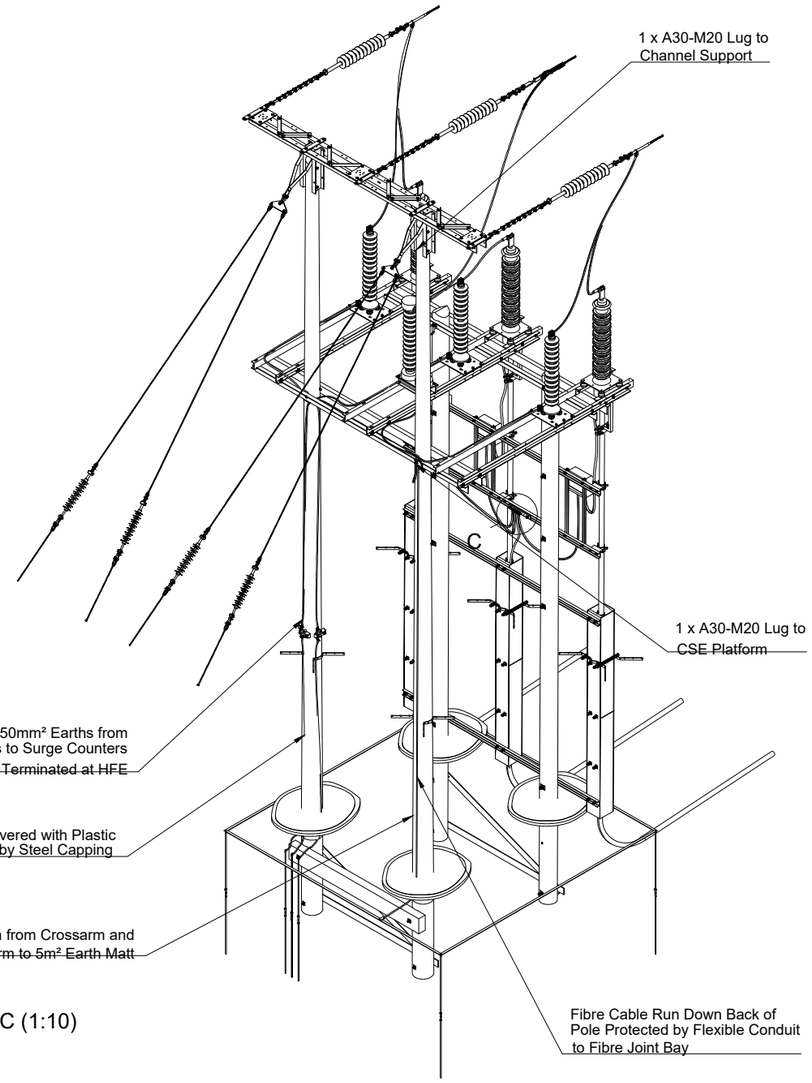


A (1:20)

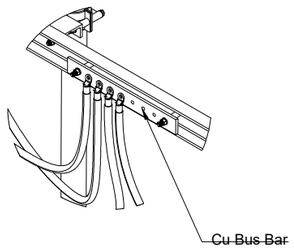


B (1:20)





C (1:10)



12947

AS BUILT

IMPORTANT NOTE:
THIS DOCUMENT IS COPYRIGHT OF LINE DESIGN TECHNOLOGY LIMITED
THIS DOCUMENT IS FURNISHED FOR INFORMATION PURPOSES ONLY.
DISTRIBUTION OF THIS DOCUMENT IS STRICTLY LIMITED.
ALL RIGHTS RESERVED.
COMPLIANCE:
- ONLY COMPETENT CONTRACTORS SHALL BE APPOINTED TO UNDERTAKE THIS WORK.
- THIS DRAWING IS TO READ IN CONJUNCTION WITH PROJECT SPECIFICATION AND ANY OTHER ASSOCIATED DOCUMENTS ISSUED BY THE CLIENT.
- CONTRACTORS SHALL CONSIDER ALL PHASES OF WORK AND ENSURE SAFETY RULES ARE ADHERED TO AND MEASURES TO MITIGATE RISK ARE TAKEN.
- CONTRACTOR SHALL ADHERED TO ALL MANUFACTURES GUIDELINES AND INSTALLATION PROCEDURES.
- CONTRACTOR SHALL HAVE ASSESSED RISKS AND USE SAFE WORKING METHODS TO COMPLY WITH CURRENT HEALTH AND SAFETY LEGISLATION AND CDM REGULATIONS.

ALL DIMENSIONS IN MILLIMETERS UNLESS STATED

Line Design Technology Limited
Unit E
Coppi Industrial Est
Hall Lane
Rhosllanerchrugog
Wrexham
LL141TG
01978 808066
mail@linedesigntechnology.com

Job No.	Technical Specification	Created by	Approved by
390	ENA 43-50 Issue 2	Peter Jones 08/11/2021	PWJ 16/11/2021

Document type: GENERAL ARRANGEMENT ISSUED

Document status:

Title: Cable Terminal - 'H' Pole Straight Crossarm - 435016 - Straight Cable

DWG No.: LDT-ENA-435016

Rev.	Date of issue	Sheet
C	16/11/2021	2/2