

Customer to provide all external specialist requirements at no cost to NGED

Work By NG.

- A-B Re-conductor 11kV O/H line to 3ph 50mm AAAC & all associated works
B-C ~~Overlay~~ .04 11kV U/G cable with 185mm triplex 11kV U/G cable & terminate up poles
At C Erect 9m stout lameleg pole *INSTALL. NOW*
Upgrade pole mounted transformer to 3ph 100kVA
Terminate 300mm W/C cable up pole
Erect backstay for new terminal pole
C-G Excavate & lay 300mm W/C cable to site boundary
G-E Lay only 300mm W/C cable to pot-end on site
At E Joint off 300mm W/C cable to 3c35mm HYB cable
E-F Pull 3c35mm HYB cable through customer laid ducting
At F Terminate 3c35mm HYB cable into 3ph 80A cut-out
C-D Dismantle 11kV & LV overhead line

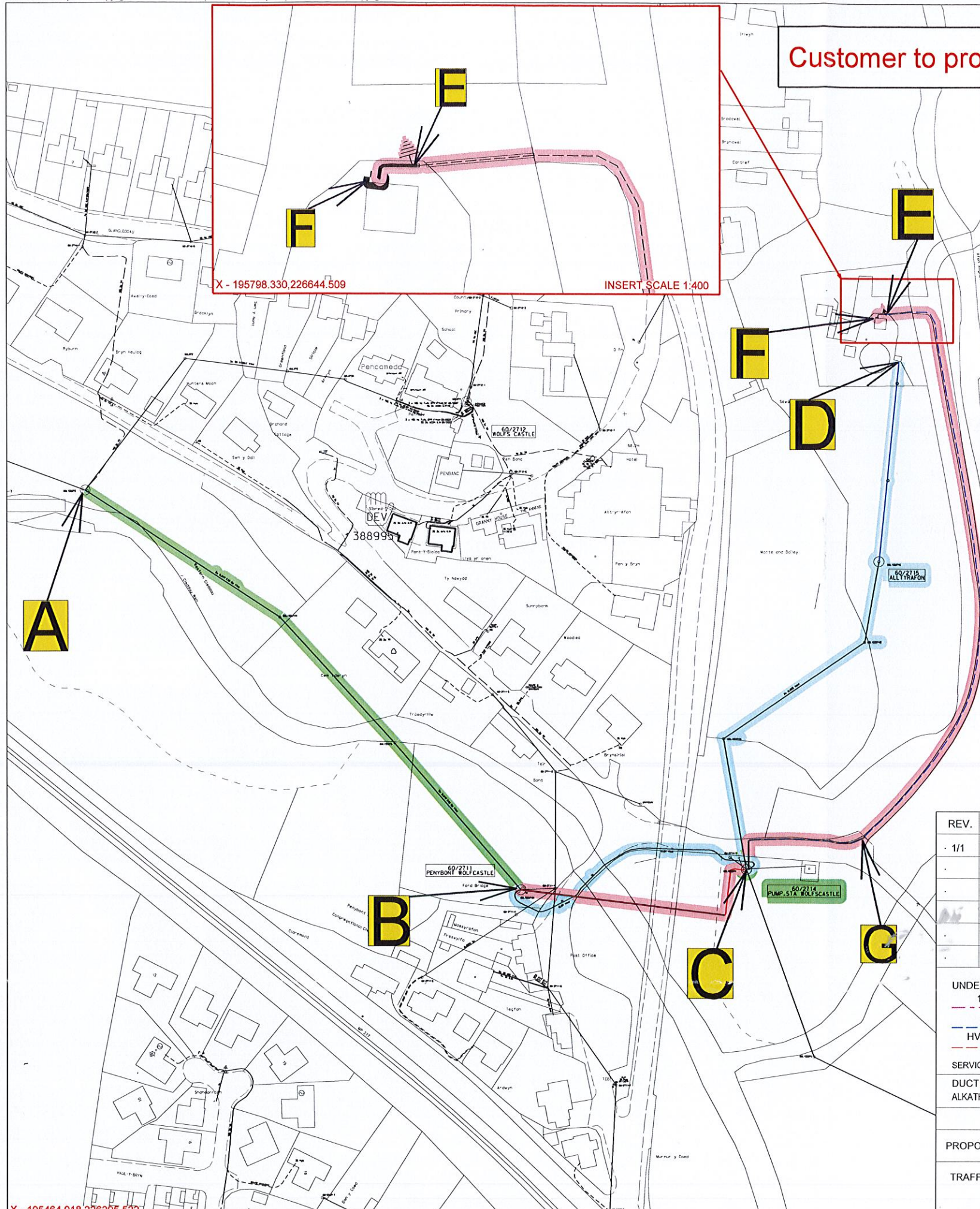
Work By Customer.

- G-E-F All on site excavations & backfills
At F Install 3ph meter cabinet

REV.	DATE	SCHEME PROGRESS BLOCK	DRN	CHK'D
1/1	18/05/23	Design	DJ	MP
TITLE				
· Wolfscastle WWTW				
· Wolfscastle				
· Haverfordwest				
DEVELOPER. Mott MacDonald Bentl				
BUILDER.				
ARCHITECT Drg. No.				
O.S. MAP.				
SCALE 1:1800 @ A3				
PARISH.				
11kV DIAG.				
LV. DIAG.				
PLAN No.				
Enq No. 4730286			1 of 1	

UNDERGROUND CABLES	OVERHEAD LINES
132KV	132KV
33KV	33KV
L.V.	L.V.
HV EARTH	SERVICE
11KV	STREET LTG.
SERVICE	STREET LTG.
LV EARTH	
EARTH ELECTRODE	
SERVICES CABLE SIZES AS SHOWN	
PYLON ☒ POLE ○ STAY —	
DUCT & ALKATHENE TUBE	
HOUSE METER POSITIONS - EXTERNAL INTERNAL	
SURF TELECOMS S — S	
PILOT CABLES P — P	
PROPOSALS	ALTERATIONS
DISMANTLED	
TRAFFIC SENSITIVE AREA YES/NO	

SM 195 703 226426



Information is given as a guide only and its accuracy cannot be guaranteed.

PLEASE NOTE: This plan ONLY shows assets owned by National Grid Electricity Distribution (NGED). Electricity assets owned by National Grid Electricity Transmission (NGET) and IDNO's (Independent Network Operators) MAY be present in this area.

X - 195464.918,226295.522