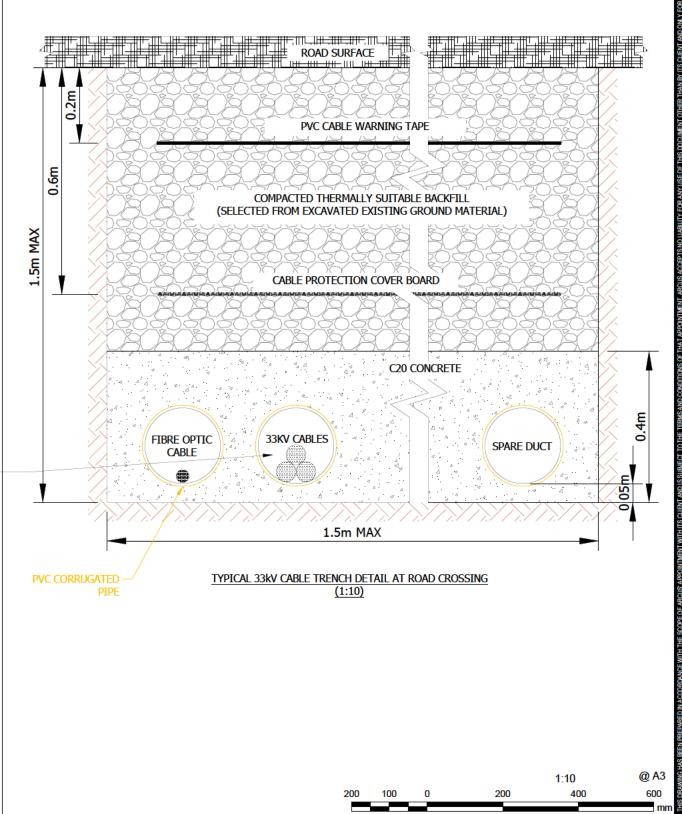


SAND BEDDING: FOR ALL OPEN TRENCHING, A GEO-SYNTHETIC SHEETING SHALL BE LAID PRIOR TO INSTALLATION OF THE SAND BEDDING, THAT SHALL BE IN ACCORDANCE WITH EA TS 97-1 SPECIAL BACKFILLING MATERIAL FOR CABLE INSTALLATIONS

QUANTITY OF 33kV CABLE CIRCUITS DEPENDING ON PROXIMITY TO PV s/s

-DEPENDING ON QUANTITY OF 33kV CABLES ENTRENCHED WITHIN

TYPICAL 33kV CABLE TRENCH DETAIL (1:10)



# AECOM

PROJEC.

LONGFIELD SOLAR FARM

CLIENT



#### CONSULTANT

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LEGEND



#### NOT

This drawing is to be read in conjunction with all other relevant documentation.

All dimensions, changes, levels, and coordinates are in metres unless defined otherwise

This drawing is to be read in conjunction with the project health & safety file for any identified potential risks.

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## ISSUE PURPOSE

Environmental Statement APFP Regulation: 5(2)(a)

# PINS REFERENCE NUMBER

EN010118

## FIGURE TITLE

33kV Cable Trench Sections

### FIGURE NUMBER

Figure 2-13