

1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured

2. This drawing is to be read in conjunction with all relevant engineers' and service engineers' drawings and specifications. This drawing is copyright.

accurate GPR surveys and co-ordination with existing underground services. 4. Strategy to access existing ducting for jointing and pulling through is to be further developed at detailed design stage. 1x1m manhole every 500m is included as an

5. Generator run signal required from Hospital to allow for PV farm supply to shut down in the event that the mains power to the Hospital fails and the generator supply starts.

— Proposed Telecommunications Cable Extent of Existing NGED ducting

t: +44(0)2920 023665 e: cardiff@hydrock.com

RHONDDA CYNON TAF

Coed-Ely Solar Farm | Multi-Discipline

Private Wire Cable Route

As indicated

SUITABLE FOR REVIEW & COMMENT | S3 REVISION 27541-HYD-XX-XX-DR-Y-0013d P03