

Gordon Stephenson

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29/03/2016

Barnsley MBC
Planning & Transportation Service
PO BOX 604
Barnsley
S70 9FE

PROPOSED CONSERVATORY DISPLAY UNIT for SOLARFRAME Ltd
at SOLARFRAME, DAVEY ROAD, GOLDTHORPE, ROTHERHAM S63 0JF

Your REF. 2016/0202

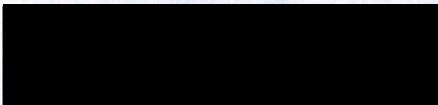
Dear M/s Brayford

Following receipt of your email attaching a consultee reply from SYM Advisory Service I enclose a sketch showing the development proposals in relation to mine shaft investigatory work. I also attach a photograph of the excavated area of the mine shaft which exposes the concrete shaft capping measured as being 2050mm below the existing finished ground

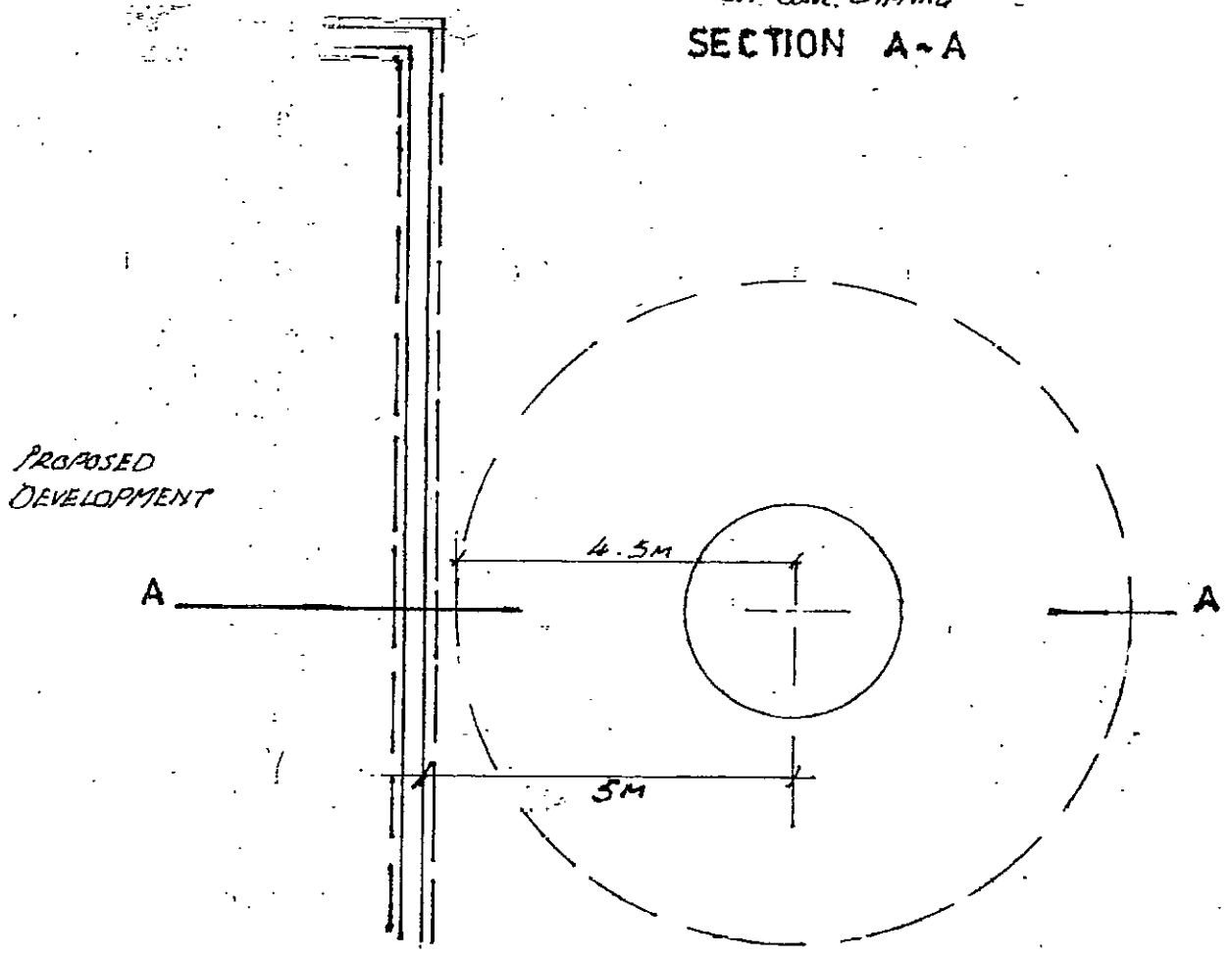
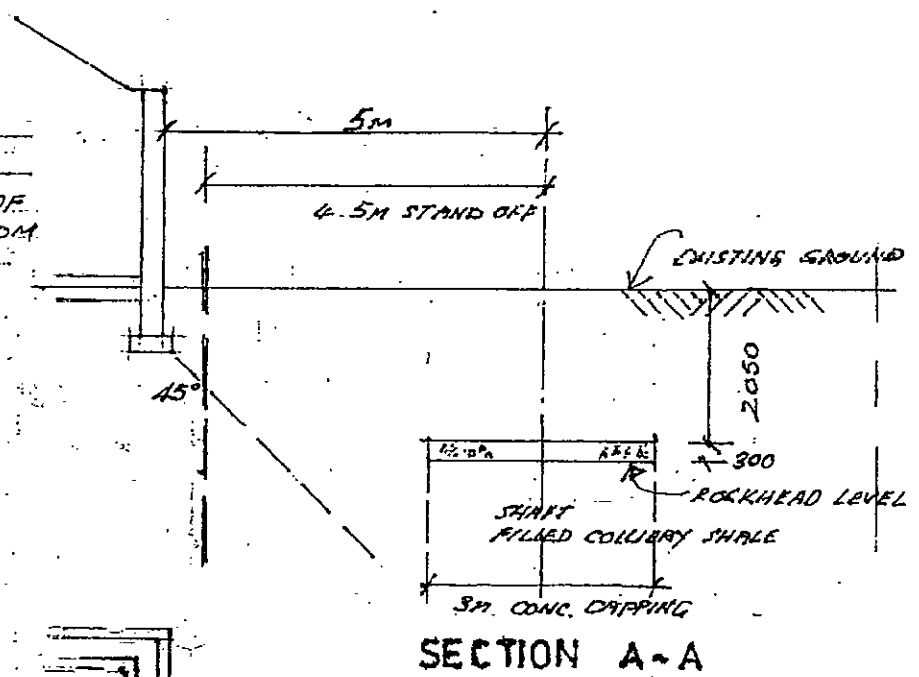
Assuming suitable ground bearing conditions the foundations of the proposed conservatory building 5m at their nearest point from the mine shaft centre, & outside the exclusion zone would be excavated to a 900mm minimum depth below finished ground, reference to my sectional drawing on which a 4.5m stand off area is ringed indicates the development proposal appears to satisfy the conditions required by the SYM Advisory Service

I would be grateful if you could forward my comments and drawing to the SYM Advisory Service for their reply

Yours sincerely


Gordon Stephenson

AMENDMENTS		
DATE	NO	DESCRIPTION
29/03/16	R	MAKE DIMENSION OF BUILDING 5M FROM MINE SHAFT



PLAN

Solarframe Conservatory Display Proposals DRWG. 784/2R
 Daray Road, Poldhorne, MINE SHAFT DETAILS 28/03/16
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