

Allow a Provisional Sum of £1500 for localised remedial works to floor and wall surfaces within the adjacent Store Building following the removal / decommissioning of internal equipment by SSE.

Carefully remove all remaining redundant pipework running between the Oil tank and the adjacent Building including sections of pipework in adjacent cable trenches and cart away from site. Include to seal off cut ends of pipework.

SSE will arrange for the disconnection of services and decommissioning of the Oil tank commencement of the Phase Two works.

Retain existing reinforced tank supports and base foundation.

SSE will arrange for any Oil residue in the existing Oil tank to be drained off prior to the commencement of the Phase Two works.

Carefully remove Oil Tank and cart away from site to a suitably licensed waste facility.

Carefully breakout existing brickwork sump and associated pipework/ducting/equipment and dispose off site. Backfill excavation with Type 1 compacted in 150mm max layers.

Carefully break out existing bund slab and concrete block walls including cutting back and removing redundant cables and ducts, and dispose off site. backfill excavation with Type 1 compacted in 150mm max layers.

Carefully demolish existing bund walls around Oil tank (comprising precast concrete capping on 215mm thick concrete blockwork) and cart away.

Supply and lay new gravel surfacing around retained tank base finished level with adjoining surfaces.

The Phase Two works relate to the removal of redundant Oil tank and bund which will have to be carried out in a space restricted area in close proximity to live overhead conductors. Outages may not be possible to arrange in the contract period and so the proposed methods of demolition should include for undertaking this work under live conditions.

NOTES

1. This drawing is to be read in conjunction with all relevant drawings documents & specifications.
2. Dimensions not to be scaled.



REMOVAL OF OIL TANK AND BUND

Scale 1:100 @ A1



PHOTO 1



PHOTO 2



PHOTO 3



PHOTO 4



PHOTO 5



PHOTO 6

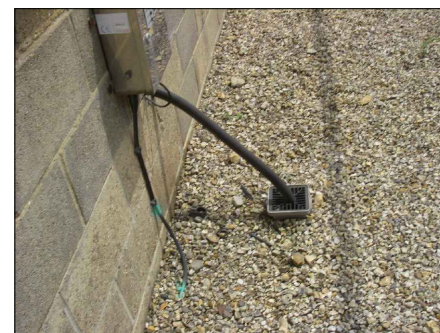
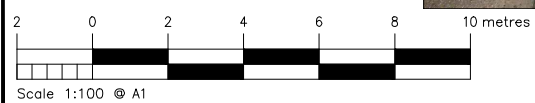


PHOTO 7



PHOTO 8



Scale 1:100 @ A1

Drawing prepared at A1 scale but when printed at –
• A3 size 1:100 scales @ 1:200
• A1 size Scale @ As Shown

T1	Tender Issue	13.09.13	kim
Rev.	Description	Date	Dm.By

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Client : **SSE**

Project : **Havant Sub-Station
Harts Farm Way
Havant, Hampshire, PO9 1JN**

Title : **Removal of Oil Tank and Bund
Phase Two Works**

Project Engineer :	S.Berger	Scale :	1:100 @ A1
Project Director :	S.Berger	Date :	July 2013
Status :	TENDER		

Drawing No.	BS8130694_107	Rev	T1
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