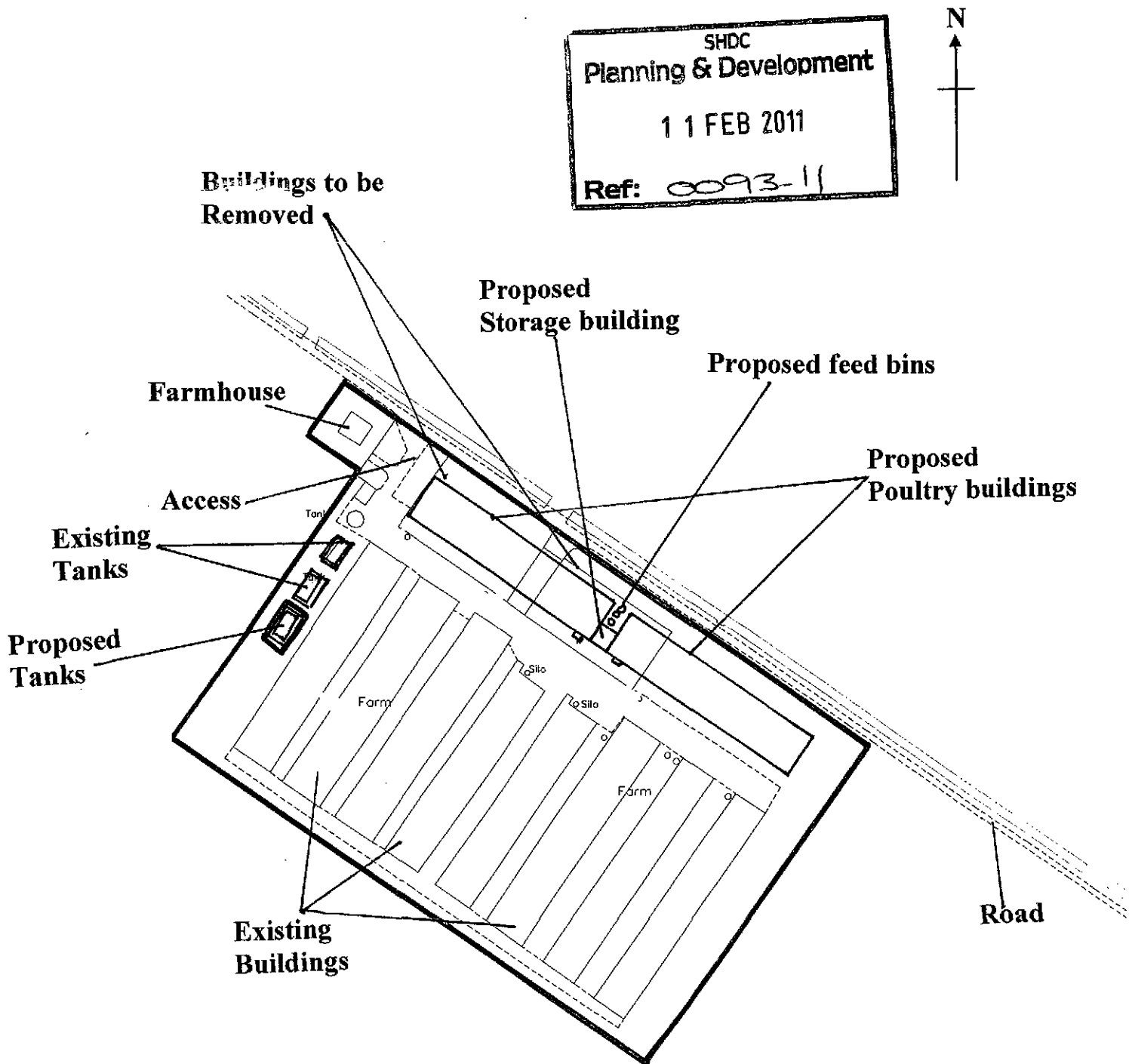


**PROPOSED PROPANE TANKS –
SITE LOCATION PLAN SCALE 1:2500**

**DEEPING FARM, MAIN ROAD, DEEPING ST
NICHOLAS**



1.9 - 1 ELLIPTICAL HEAD

3750 TAN-TAN

3680 WELD-WELD

30 TYP

2725

230 315

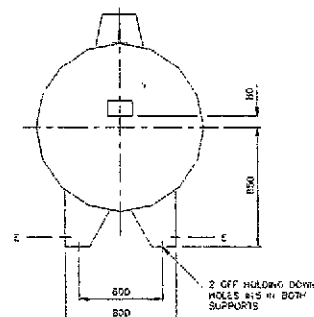
1120

100

200

2640

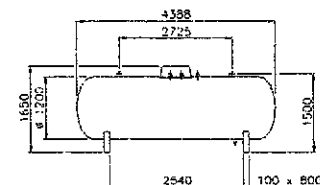
EARTH CONNECTION AT BOTH SIDS OF RIGHT HAND SUPPORT



LIST OF CONNECTIONS				
ITEM	DRG. NO.	DESCRIPTION	SIZE	QTY.
A	14128/2	COMBOWALVE CONNECTION	1 1/2" NPT	1
B	14128/2	FLOAT GAUGE CONNECTION	1	1
C	14128/2	RELIEF VALVE CONNECTION	1 1/4" NPT	1
D	14128/2	DRAIN CONNECTION	1 1/4" NPT	1
F	14128/2	EARTH CONNECTION		2

ORIGINAL DESIGN DATA			
DRAWING No	1PG 144 REV A	TEST PRESSURE	1.335 bar
DESIGN CODE	B55500 CAT 2	STRESS RELIEF	NO
DESIGN TEMP	47.50	WATER CAPACITY	4800 LITRES
DESIGN PRESSURE	18.60 bar		

ORIGINAL VESSEL DETAILS



TANK TYPE CODE	405
TANK TYPE	4000 LITRE (BS 5500)
DRG No.	15039-1
WATER CAPACITY	4600 LITRES (4.60 TONNES)
PROPANE CAPACITY	4000 LITRES (2040 KG)
TARE WEIGHT	1100 KG

<u>VESSEL DATA</u>	
TANK TYPE CODE	405
TANK TYPE	4003 LITRE (B25500)
DESIGN CODE	955500 C12
MAX SAFE OPER. PRESSURE	18.68 bar
MIN SAFE OPER. PRESSURE	FULL VACUUM *
MAX. SAFE OPER. TEMPERATURE	47.5°C
MIN. SAFE OPER. TEMPERATURE	-40°C
WATER CAPACITY	4600 LITRES
PROPANE CAPACITY	4500 LITRES
TARE WEIGHT	1100 Kg

* EXCEPT VESSELS 300060 TO 300089 INCL BY WEFCO
@ 0.91 BAR G

FOR VALVING DETAILS SEE SEPARATE VALVING SCHEDULE
FOR TANK TYPE CODE

SHDC
Planning & Development
11 FEB 2011
Ref: 0093-11

ASTROPHYSICAL JOURNAL

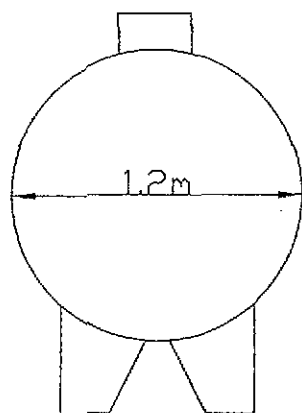
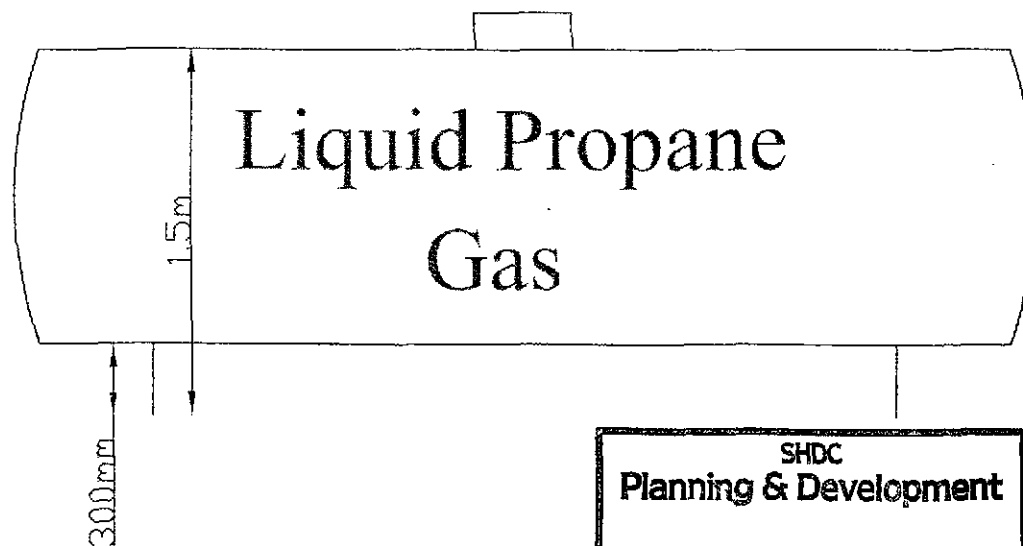
NAME	0-1-1
GRADE	0-1
DATE	0-1
TIME	0-1
DATE	0-1
TIME	0-1

DO NOT ALTER
BY HAND
DRAWN USING
AutoCAD

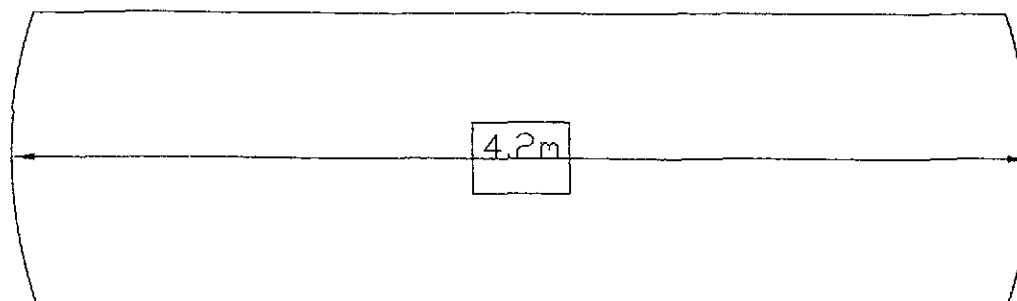
[illegible]

Side Elevation

End Elevation



Plan View



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Ref: 009311



Moy Park Ltd, Anwick
Agricultural Services Dept

2 TON LPG
TANK
DIMENSIONS

Scale	1:30
Date	21/03/07
Ref	2T GAS TANK