

vesicle

LEADS
MILWAUKEE

Business

100 mM
Minimum
GAP.

725 MM
MAX

Ek-2 Rch WALL

2053 mm

bowler Room wall

NEW STEEL BONDED TANK
PAINTED GREEN

HEIGHT 1300MM MAX
WEIGHT CONCRETE
BOX

OLD OIL FEED
PIPE - CUT BY
THE EVAS

Budget Room Tool

DAMAGED

DWD
TANK

1520
MM

4/10/2014
12:20 AM
Task entry

LEADED
WINDOOL

SHOX
Planning & Development
22 FEB 2011
Ref. 0130-11

A LEVEL CONCRETE BASE WILL BE REQUIRED AND NEEDS TO EXTEND TANK FOOTPRINT ON ALL SIDES BY 300 MM

GAP BETWEEN NEW TANK WOULD BE MINIMUM REQUIRED TO ALLOW FOR NECESSARY PIPING INTO BOILER ROOM

TO ACHIEVE FIREWALL TANK WILL NEED TO BE CENTRAL WITH MINIMUM OF 900 MM ABOVE AND ON EACH SIDE OF THE TANK

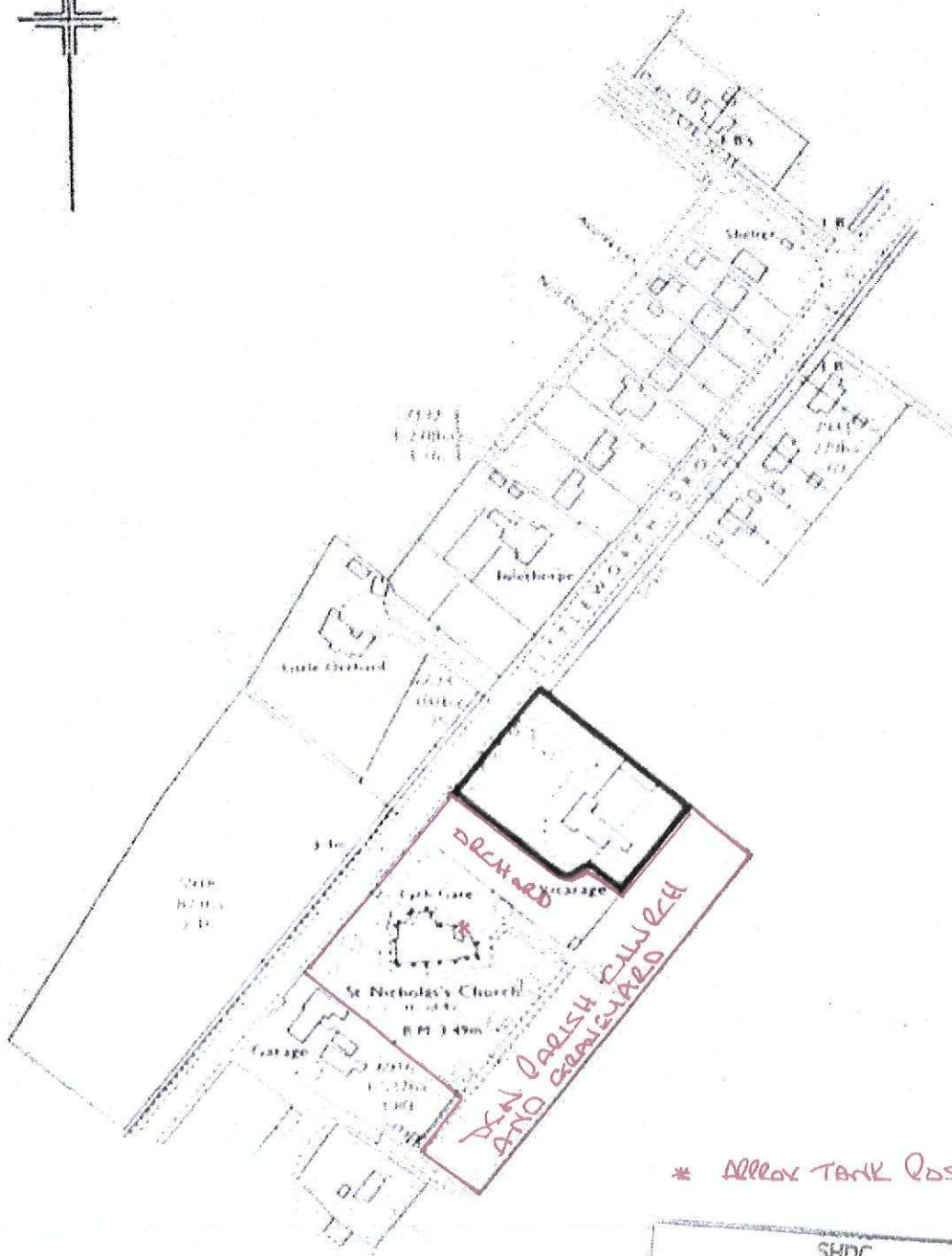
3/6/14

NOT / TO SCALE

4. 2. 11

Appendix B

APPENDIX A



* APPROX TANK POSITION

SHDC	
Planning & Development	
22 FEB 2011	
Ref:	0130-11

DS PLAN TF2116
SCALE 1/2500