Site levels not to be raised more than 250mm

Illuminate site with street light lamp standards

Do not develop within 9.0m of drain

Open boundary

Denotes earth bund

Existing hedging to be removed

Concrete testing area drained via an interceptor

Soakaway

Interceptor

Pipe dyke and create 4m wide earth bund as shown

Permeable surface with granite gravel finish

4

1

Existing concrete roadway

Existing Grass Verge

New concrete vehicular access

New 1.80m high galvanised steel palisade fence to Eastern boundary back to gates on Southern boundary & Earth bund on Northern boundary

New access gates galvanised steel palisade

Crowland Industrial Centre

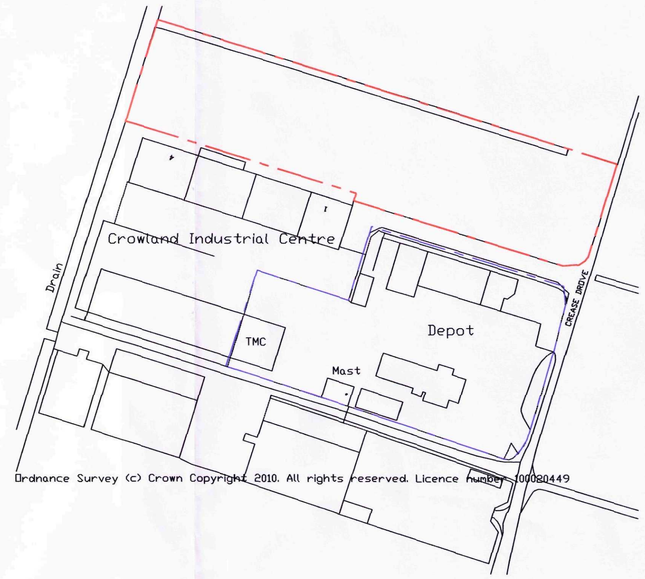
TMC

Depot

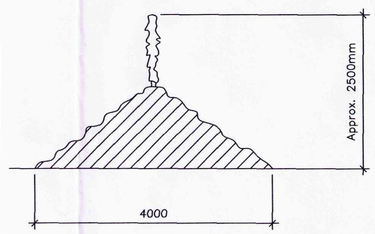
Mast

CREASE DROVE

N



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SHDC
PLANNING & DEVELOPMENT
22 DEC 2011
Ref. 1008-11

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PROJECT			DRAWING TITLE
PROPOSED CHANGE OF USE TO FIELD CROWLAND CRANES LTD CREASE DROVE CROWLAND PE6 0BN			SITE PLAN AND LOCATION PLAN
DRAWN GM	DATE MARCH 2010	SCALE 1/500, 1/1250, 1/50 @ A1	DWG NR. LOC 371.11.10 / 01