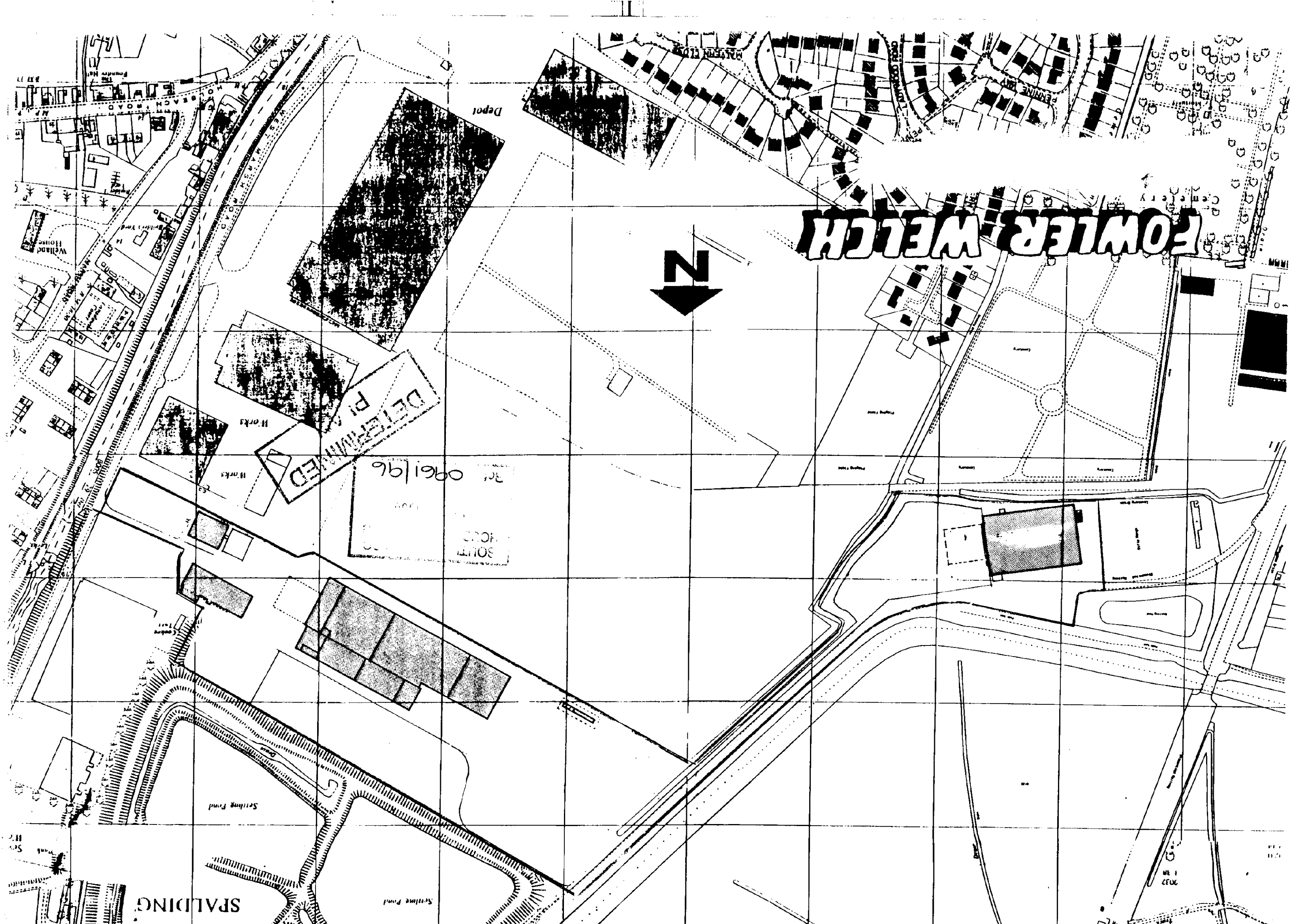




FOWLER WEIGH



Depot

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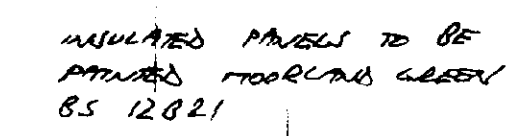
SPALDING

Setline Pond

Setline Pond

WORKS

WORKS



This architectural drawing shows the front elevation of a symmetrical building. The structure features a central vertical axis with a small, recessed entrance at the base. The roof is gabled, and the facade is composed of several vertical and horizontal lines, suggesting a grid of windows or structural elements. The drawing is a black and white line sketch, typical of architectural plans.

Hand-drawn floor plan of a room layout. The room is rectangular with a large area labeled "BLAST COOLER" on the left and a smaller area labeled "CONDENSER" above it. The dimensions are 5100 (width) and 6500 (height). The top wall has two "FIRE EXIT" doors. The right wall is labeled "CHILL STORE 3". The bottom wall has a small door on the left and a large opening on the right labeled "CHILL STORE 4".

A hand-drawn diagram of a bridge cross-section. The diagram is divided into several sections by vertical lines. The top section is labeled 'CONCRETE' and 'ROOF & CHAIN LINK FENCE'. The middle section is labeled 'BYE BRICK'. The bottom section is labeled 'CEMENTED DETAIL'. The diagram shows the structure of the bridge, including the deck, the supports, and the details of the construction.

Ref: 0961/96

**CONTRACTOR TO CHECK
ALL DIMENSIONS ON SITE
BEFORE WORK COMMENCES.**

[illegible]

ROBBINGTON

Architectural Design Consultants

43 Double Street, Spalding, Lincs. PE11 2AA
Tel: 0775 761856 & 768296. Fax: 0775 710218

project
FOWLER WELCH LTD
WEST MARSH ROAD
SPALDING
PROPOSED BLAST COOLER

scale	drawing no.
1-100	2735

date	drawn
OCT 96	<i>[Signature]</i>
	checked

