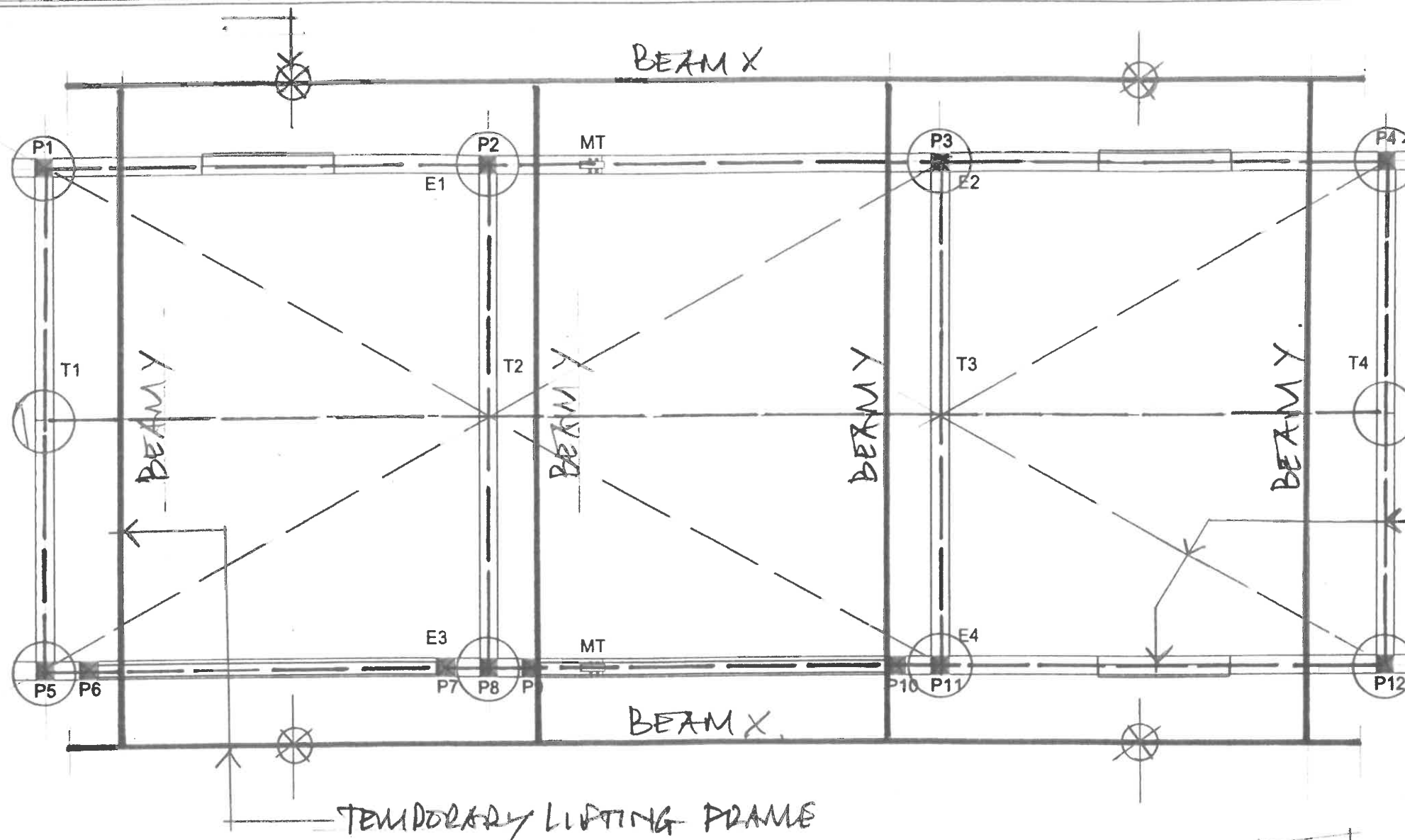


LIFTING POINTS LOCATIONS

26/09/2001



TACK PWD SUPPORTS TO CARRY LOADS AS SPECIFIED.

PERMANENT SUB-FLOOR FRAME SHOWN HATCHED

TEMPORARY LIFTING FRAME

LIFTING FRAME. PLAN ON SUB FLOOR/LIFTING FRAMES
 PRELIMINARY
 BEAM X - 305x165 UB 40.
 BEAM Y - 152x152 UC 37.

FOR PLANNING PURPOSES
 26/09/2001.

GROUND CLEARANCE TO ALLOW FOR INSTALLATION OF LIFTING FRAME.

OAK FRAME

PERMANENT SUB-FLOOR FRAME.

LIFTING POINT
 BEAM X.

BEAM Y.

SITE ADDRESS

Cider Orchard,
 Gritsenham,
 Wiltshire,
 SN15 4JU

IF IN DOUBT - ASK!

NOTES
 DO NOT SCALE FROM DRAWINGS EXCEPT FOR PLANNING PURPOSES
 DUE TO OAK'S NATURAL IRON CONTENT, AN INITIAL STAINING WILL OCCUR TO STADLESTONES, BRICKWORK AND OVERPAINT. THIS WILL DISAPPEAR NATURALLY IN TIME
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Woodwork 170mm Gauge
 Plaster
 Studwork
 Bricks

1800mm
 4000mm
 2100mm
 30°
 10A
 10A

KEY :

- TIE BRACE
- SMALL TIE BRACE
- KNEE BRACE
- STUD BRACE
- SOLEPLATE / STUDWORK
- POSTS ON STADLESTONES
- POSTS ON SLAB/PL BRICKWORK
- POSTS ON SOLEPLATE
- POSTS ON BRICKWORK

CLIENT NAME Mr Peter Pinter
 JOB NO 97267
 SCALE NTS @ A2
 DATE 28/04/2001
 DRAWN KC
 DESIGNER David Hendry
 DRAWING 97267 000
 REVISION V1
 NOTES



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