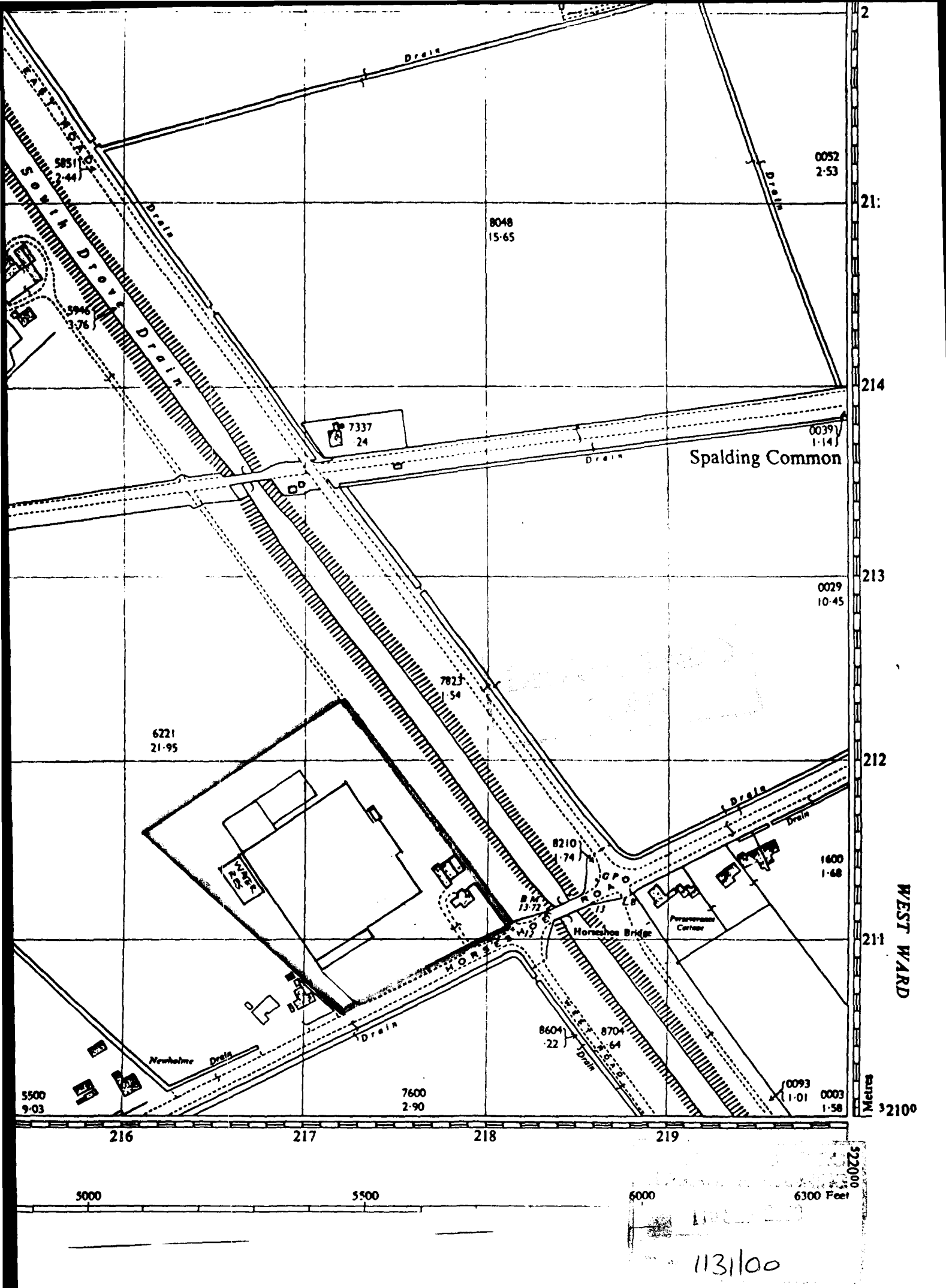
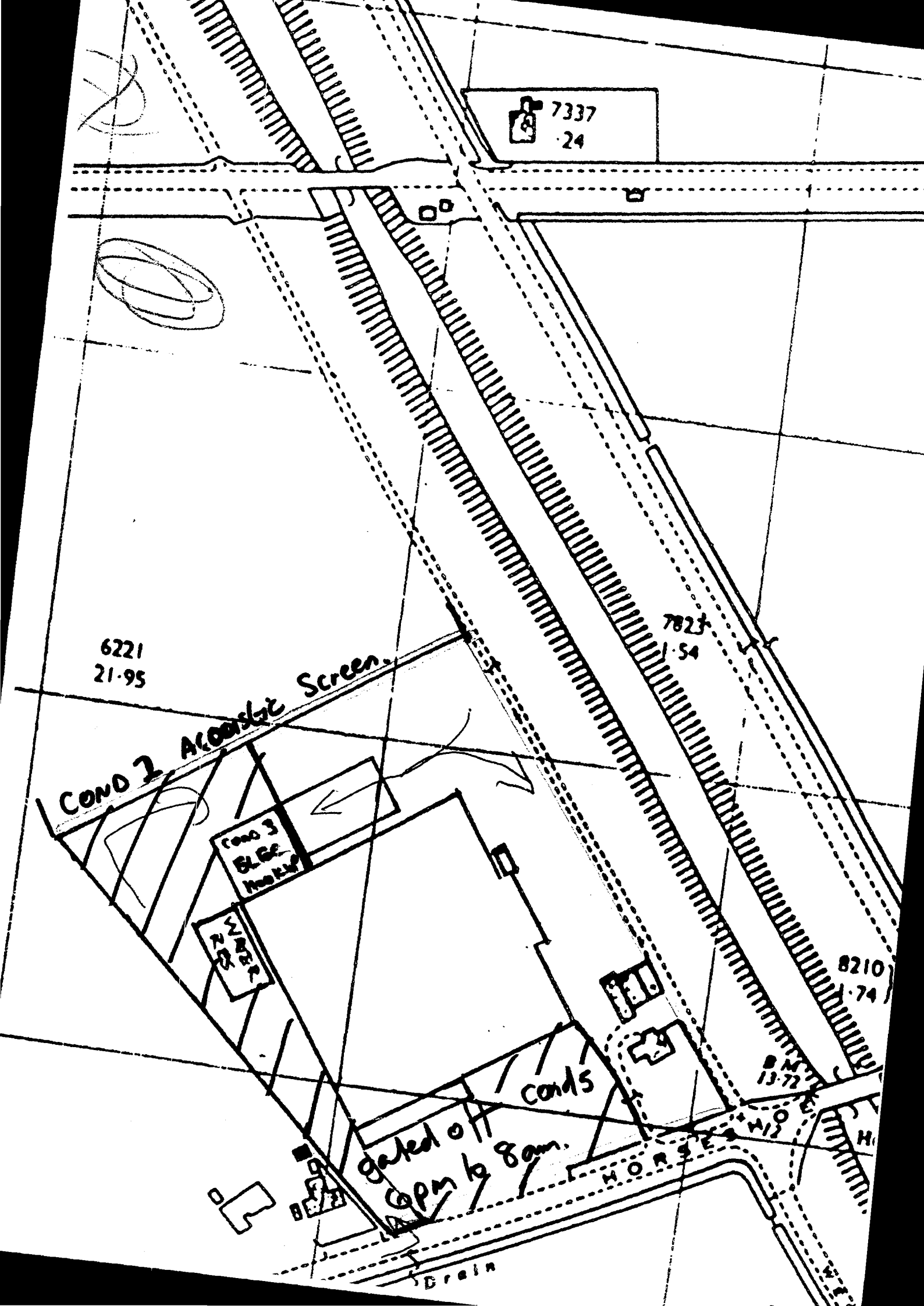

Drain
East Road
South Drove Drain
Drain
Drain
Drain
5851
2·44
0052
2·53
8048
15·65
5946
3·76
7337
·24
0039
1·14
Spalding Common
0029
10·45
7823
·54
6221
21·95
8210
·74
1600
1·68
Drain
Drain
Drain
Horseshoe Bridge
Peterborough Canton
Newholme Drain
8604
·22
8704
·64
Drain
5500
9·03
7600
2·90
0093
1·01
0003
1·58
WEST WARD
Metres
216
217
218
219
5000
5500
6000
6300 Feet
2
21:
214
213
212
211
321000
322000

113100


7337
·24
6221
21·95
Cond 2 Acoustic Screen
7823
·54
Cond 3
Elec
Pump
Water
Tank
8210
·74
13·72
Cond 5
Gated off
Open to 8am.
H.O.R.S.E
Drain

HORSESHOE ROAD

4·5M

8 triple spans @ 9.6M

Overall Width 77.16M

19·2M

PROPOSED GLASS HOUSE

24M

EXISTING Glasshouse

PROPOSED LOADING DOCK

(1·25M DEEP)

32M

6·4m

14M

Existing Glasshouse

Horticultural glass and aluminium glazing bars. White capping.

3.8M

4.5M

2 course concrete block perimeter wall

SOUTH HOLLAND DC
HOUSING & PLANNING
15 SEP 2000
Ref: 1131/00

Drg. No. 2168/1/01	CLIENT Mr Tony Ball, Bridge Farm, Spalding	DATE Sept 2000	
	PROJECT Proposed Extension to existing Horticultural Glasshouse.	DRAWN	
		SCALE n.t.s.	