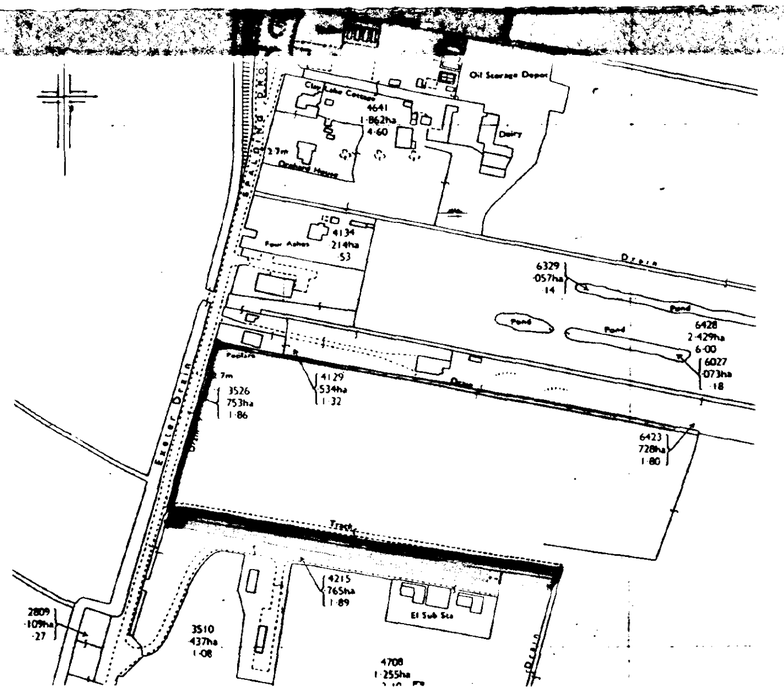


TYPICAL SECTION 1:50



Date	Revisions

RPS CONSTRUCTION
Kingston Lodge,
Jekils Gate,
Fleet Fen,
Holbeach,
Lincs. PE12 8QS.
Tel. (01406) 424406 Fax: (01406) 426260

Client
TURNERS TURKEYS

Job Title
PROPOSED PIPING OF DYKE TO SOUTHERN BOUNDARY AT SPALDING DROVE CLAY LAKE SPALDING.

10·000
9·000
8·000

level of bank - E.M.E. side of dyke
level of concrete add. fence
level of bank - turners side of dyke
level at bottom of dyke

8·000

LONGITUDINAL SECTION

Scale 1:500 horizontally
1:50 vertically

SPALDING DROVE

Gate house
9·550
9·515
9·405
9·475
9·557
9·565
9·585
9·595
9·595
9·635
9·735
9·795
9·650
9·640
9·510
9·505
9·505
9·495
9·600
9·580
Shed
8·720
8·820
8·770
8·745
8·790
8·740
8·755
8·795
8·805
8·750
8·840
9·225
9·720
9·670
9·750
9·645
9·520
9·620
9·685
9·675
9·955
9·480
9·820
10·005
tank
tank
Water supply to hydrant
Surface water drains from access road to edge of road.
El hydrant
3·0

EXISTING CONCRETE YARD
Conc. fence
MATURE NATIVE SPECIES HEDGE FULL LENGTH OF DIKE TO BE REMOVED.

E.M.E. SUB STATION.

Note - levels are indicative only and should be checked after removal of all vegetation.

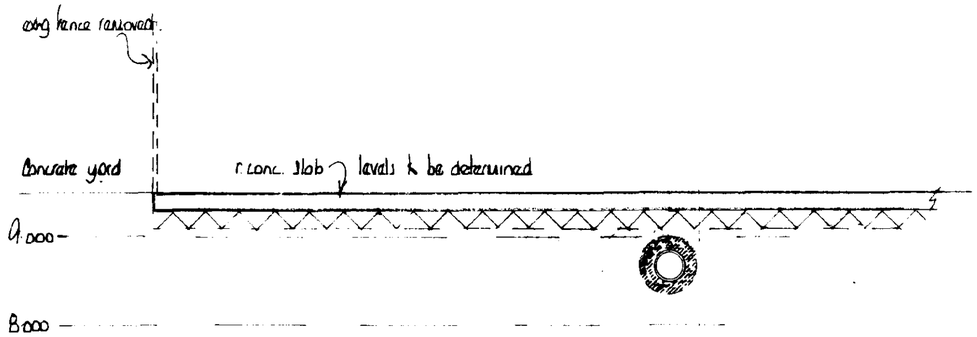
PLAN.
Scale 1:500

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
30 AUG 1996
Ref: 0814/96

Date July 96 | Drawn by AL

Drg. No. 96/44/02 | Rev

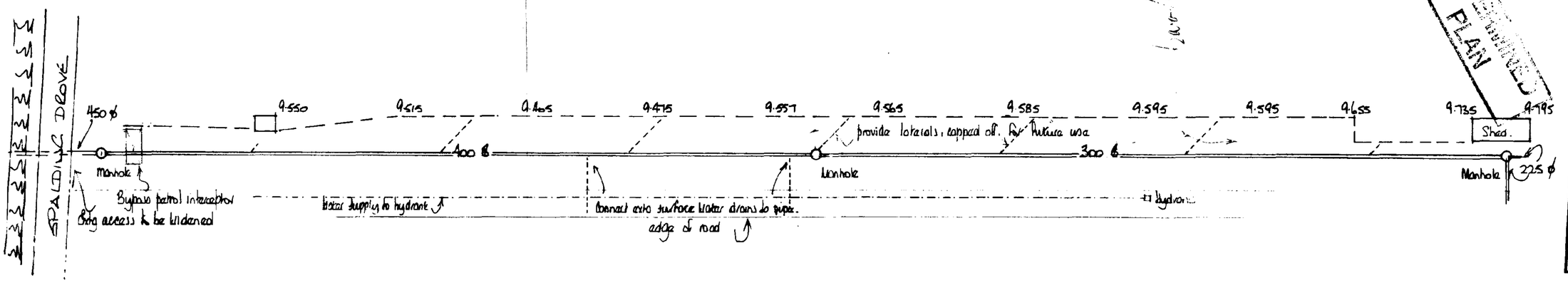


TYPICAL SECTION 1:50

Level of outfall of drain to be agreed with South Holland Internal Drainage Board prior to commencement

LONGITUDINAL SECTION

Scale 1:500 horizontally
1:50 vertically



PLAN
Scale 1:500

DETAILS AGREED
PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
30 AUG 1996
Ref: 0814/96

Date	Revisions

RPS CONSTRUCTION
Kingston Lodge,
Jekils Gate,
Fleet Fen,
Holbeach,
Lincs. PE12 8QS.
Tel. (01406) 424406 Fax: (01406) 426260

Client
TURNERS TURKEYS

Job Title
PROPOSED PIPING OF DYKE TO SOUTHERN BOUNDARY AT SPALDING DROVE CLAY LAKE SPALDING.

Date August 96 | Drawn by AT

Drg. No. 96144103 | Rev

INFO ONLY

Nursery

Oil Storage Depot

Four Ashes

Ranch Lodge

Orana

The Wheels

The Imp

Exeter Drain

Pond

Drain

Track

Poplars

El Sub Sta

Dairy

Tanks

SOUTH WARD

252 253 254 255 256 257 258 259

214 213 212 211

8 9 10 11 12 Hectares

18 19 20 21 22 23 24 25 26 27 28 29 Acres

660 680 700 720 740 760 780 800 820 840 860 880 900 920 940 960 980 1000 1020 1040 1060 1080 1100 Metres

2200 2300 2400 2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 Feet

One grid square on this plan represents one hectare.

Made and published by the Director General of the Ordnance Survey, Southampton.

AREAS

The number and area measurement is to plan edge only, hectares (ha) and acres, is shown within each parcel of land.

4267 ..... parcel number

EXAMPLE: 1·809ha ..... area in hectares

4·47 ..... area in acres

When identifying a parcel it is important to specify the number of the plan on which it falls.

Enclosures or features joined for measurement of area ..... S

Limit of area within which individual parcels are not shown ..... P

To convert hectares to acres multiply by 2·471 05

To convert acres to hectares multiply by 0·404 69

BOUNDARIES

England & Wales

Geographical County

Admin County / County Borough

London Borough

MB Bdy, UD Bdy, RD Bdy ..... County Council

Rural Borough

RB Bdy

Boro Const & Ward Bdy / Co Const Bdy ..... Parly Constituency & Ward

Where the boundary of an Admin Co, County Borough or Co of City is coincident with that of a geographical county, only the latter is shown. Where a County boundary is usually coincident with civil parish boundary but the civil parish the symbol for the latter only is shown, e.g.

Scotland

Geographical County

County Council

County of the City

Burgh Bdy ..... Burgh

Disst Bdy ..... District Council

Civil Parish

Burgh Const & Ward Bdy / Co Const Bdy ..... Parly Constituency & Ward

Burgh Const & Burgh Bdy

Site of antiquity

Culvert

Direction of water flow

Electricity pylon

Electricity Transmission Line

Triangulation station

NATIONAL GRID REFERENCE

The grid lines form part of the national grid and are at 100 metre intervals. To give a reference describing the position of a point to within 10 metres proceed as follows:—

EXAMPLE: a in Coronation Channel

EASTING: Take west edge of 100 metre square in which point lies and read the figures opposite this line on the south or

NORTHING: Take south edge of 100 metre square in which point lies and read the figures opposite this line on the east or