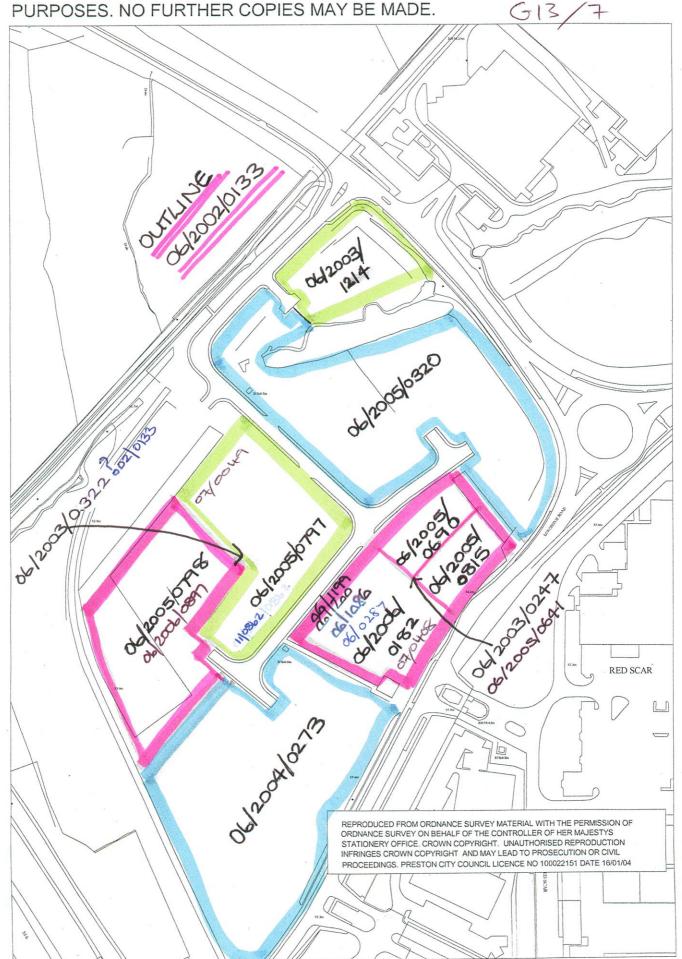
ORDNANCE SURVEY PLAN SD 5732 SW Scale 1:1250 HEIGHTS IN METRES Copy of revised field sheet made on Date of Levelling 1961 3 SD 5732 NW PRESTON DISTRICT BROOKFIELD WARD LANCASHIRE COUNTY PRESTON RURAL, EAST ED SHAROE GREEN WARD 03 03324 ** 05/0797 05/0798 04/0049 05/0690 TPO 99/02 06/1086 63 Playing Fields TP009-23/ 03/0247 CSUU 18. Plan 6 LCC site REF: 61009.36 323 E AST 9710456 94 SD5732SE 04/1217 El Sub Sta 06/12/17 PRESTON 08 014 \$2/1260 06/217 06/1217 Plan 09/1285 ≥ 432000 572 573 G13/7 LANCASHIRE CENTRAL EURO CONST PRESTON BORD CONST SD 5731 NW This plan is not necessarily up to date in all details and may not have been fully checked. C Crown copyright. Unauthorised reproduction infringes copyright. Made and published by the Director General of the Ordnance Survey, Southampton. Information about administrative boundaries and levelling may not be up to date.

LOCATION PLAN - SCALE 1: 2500

THIS COPY HAS BEEN MADE SPECIFICALLY FOR MAP RETURN SCHEME



Scale: 1:1250 or 50.688 inches to 1 mile

FULWOOD U D & PH
LANCASTER ADMIN CO FULW SD 5732 NW FULWOOD EAST WARD 432500 Playing Fields 324 324 Plan6 78 1155 8110340 DONOT SCALE SD 5632 SE 9210043 321 PAN 76/241 POSITIONOF PIPELINE DO NOT SCALE 74/0281 74/0417 ₹ 432000 = Metres 572 PRESTON CO BORO & PH 574 RIBBLETON WARD SD 5731 NW 1500 Feet Made and published by the Director General of the Ordnance Survey, Chessington, Surrey, 1964. Surveyed 1958. Revised 1964. © Crown Copyright 1964. Price met. PLAN SD 5732 SW

Revision Point or Traverse Station. Change of boundary mereingo

Levelling Information Altitudes of Bench Marks and Surface Levels are given in feet above the Newlyn Datum. Bench Mark lists, containing fuller and possibly later levelling information, are obtainable from the Director General, Ordnance Survey.

	Boundary Mereing Abbreviations	
Base of Bank BB	Centre of Old Course of StreamCOCS	Face of WallFW
Centre of BankCB	Centre of Road, etcCR	Side of River, etc
Centre of Canal, etc	Centre of StreamCS	Track of HedgeTk H
Centre of Drain, etc	4 feet from Root of Hedge4ft RH	Track of Stream Tk S
Centre of Covered Stream CCS	Face of Fence FF	Defaced, UndefinedDef, Und

REFERENCE

NATIONAL GRID REFERENCE The lines on the plan form part of the National Grid and are spaced at 100 metre intervals. To give a large scale reference defining the position of a point to the nearest 10 metres proceed as follows:-

EXAMPLE :	No 11:	LONGRIDGE ROAD	
EASTING Take west edge of square in which point lies and read the figures opposite this line on NORTH and SOUTH margins Estimate tens of metres from the grid line	570 7 5707	NORTHING Take south edge of square in which point lies and read the figures opposite this line on EAST and WEST margins Estimate tens of metres from the grid line	320 9 3209

For further information see "The Projection for Ordnance Survey Maps and Plans and the National Reference System"

The representation on this plan of a road, track or footpath is no evidence of the existence of a right of way. 1 square inch on this plan represents 249 of an acre on the ground.

The alignment of tunnels where shown is approximate.

PLAN SD 5732 SW

Beer HouseBH .	Guide PostGP	Revision Point
Bench Mark BM	Letter BoxLB	Signal Box, or Post SB, SI
Boundary PostBP	Level Crossing LC	Signal BridgeSB
Boundary StoneBS	Loading GaugeLG	SpringSp
Capstan, Crane Cn, C	Mail Pick-upMPU	StoneS
Cart Track CT	Mile, or Mooring PostMP	SundialSI
Drinking FountainDFn	Mile Stone MS	Tank or Track The
Electricity Pillar, Post or Pylon El P	Pillar, Pole, Post or PylonP	Telephone Call BoxTCL
Fire Alarm PillarFAP	Police Call BoxPCB	Traverse Stationts
Flagstaff FS	Police Telephone PillarPTP	Water Point, or Tap Wr Pt, Wr T
Foot BridgeFB	Post OfficePO	WeighbridgeWB
FootpathFP	Public HousePH	Well W
Fundamental Bench Mark FBM	PumpPp	Wind Pump Wd Pp
High or Low Water Mark of Medium Tides	H or LWMMT High or Low Water Ma	irk of Ordinary Spring Tides. H or LWMOST