



†
(b) Sep 1974

† 1:2500 scale
* 1:250 scale (photographically reduced)

HEIGHTS are given in METRES above the Newlyn Datum. Bench mark lists, which may contain laser levelling information and particulars of bench marks to which no values have been shown, are obtainable from the Director General, Ordnance Survey. The representation on this plan of a road, track or path is evidence of the existence of a right of way. The alignment of tunnels where shown is approximate.

AN SU 2458-2558

BT	Butterfly Post	BT	Butterfly Post
B5	Beam Truck	LC	Ladder Section
BM	Beam Truck	LT	Lifting Tower
BS	Beam Truck	LG	Landing Gauge
CA	Cable	LT	Lifting Tower
CB	Cable	LT	Lifting Tower
CC	Cable	LT	Lifting Tower
CD	Cable	LT	Lifting Tower
CE	Cable	LT	Lifting Tower
CF	Cable	LT	Lifting Tower
CG	Cable	LT	Lifting Tower
CH	Cable	LT	Lifting Tower
CI	Cable	LT	Lifting Tower
CJ	Cable	LT	Lifting Tower
CK	Cable	LT	Lifting Tower
CL	Cable	LT	Lifting Tower
CM	Cable	LT	Lifting Tower
CN	Cable	LT	Lifting Tower
CO	Cable	LT	Lifting Tower
CP	Cable	LT	Lifting Tower
CQ	Cable	LT	Lifting Tower
CR	Cable	LT	Lifting Tower
CS	Cable	LT	Lifting Tower
CT	Cable	LT	Lifting Tower
CU	Cable	LT	Lifting Tower
CV	Cable	LT	Lifting Tower
CW	Cable	LT	Lifting Tower
CX	Cable	LT	Lifting Tower
CY	Cable	LT	Lifting Tower
CZ	Cable	LT	Lifting Tower
DA	Dam	LT	Lifting Tower
DB	Dam	LT	Lifting Tower
DC	Dam	LT	Lifting Tower
DD	Dam	LT	Lifting Tower
DE	Dam	LT	Lifting Tower
DF	Dam	LT	Lifting Tower
DG	Dam	LT	Lifting Tower
DH	Dam	LT	Lifting Tower
DI	Dam	LT	Lifting Tower
DJ	Dam	LT	Lifting Tower
DK	Dam	LT	Lifting Tower
DL	Dam	LT	Lifting Tower
DM	Dam	LT	Lifting Tower
DN	Dam	LT	Lifting Tower
DO	Dam	LT	Lifting Tower
DP	Dam	LT	Lifting Tower
DQ	Dam	LT	Lifting Tower
DR	Dam	LT	Lifting Tower
DS	Dam	LT	Lifting Tower
DT	Dam	LT	Lifting Tower
DU	Dam	LT	Lifting Tower
DV	Dam	LT	Lifting Tower
DW	Dam	LT	Lifting Tower
DX	Dam	LT	Lifting Tower
DY	Dam	LT	Lifting Tower
DZ	Dam	LT	Lifting Tower
EA	Elevator	LT	Lifting Tower
EB	Elevator	LT	Lifting Tower
EC	Elevator	LT	Lifting Tower
ED	Elevator	LT	Lifting Tower
EE	Elevator	LT	Lifting Tower
EF	Elevator	LT	Lifting Tower
EG	Elevator	LT	Lifting Tower
EH	Elevator	LT	Lifting Tower
EI	Elevator	LT	Lifting Tower
EJ	Elevator	LT	Lifting Tower
EK	Elevator	LT	Lifting Tower
EL	Elevator	LT	Lifting Tower
EM	Elevator	LT	Lifting Tower
EN	Elevator	LT	Lifting Tower
EO	Elevator	LT	Lifting Tower
EP	Elevator	LT	Lifting Tower
EQ	Elevator	LT	Lifting Tower
ER	Elevator	LT	Lifting Tower
ES	Elevator	LT	Lifting Tower
ET	Elevator	LT	Lifting Tower
EU	Elevator	LT	Lifting Tower
EV	Elevator	LT	Lifting Tower
EW	Elevator	LT	Lifting Tower
EX	Elevator	LT	Lifting Tower
EY	Elevator	LT	Lifting Tower
EZ	Elevator	LT	Lifting Tower
FA	Fan	LT	Lifting Tower
FB	Fan	LT	Lifting Tower
FC	Fan	LT	Lifting Tower
FD	Fan	LT	Lifting Tower
FE	Fan	LT	Lifting Tower
FF	Fan	LT	Lifting Tower
FG	Fan	LT	Lifting Tower
FH	Fan	LT	Lifting Tower
FI	Fan	LT	Lifting Tower
FJ	Fan	LT	Lifting Tower
FK	Fan	LT	Lifting Tower
FL	Fan	LT	Lifting Tower
FM	Fan	LT	Lifting Tower
FN	Fan	LT	Lifting Tower
FO	Fan	LT	Lifting Tower
FP	Fan	LT	Lifting Tower
FQ	Fan	LT	Lifting Tower
FR	Fan	LT	Lifting Tower
FS	Fan	LT	Lifting Tower
FT	Fan	LT	Lifting Tower
FU	Fan	LT	Lifting Tower
FV	Fan	LT	Lifting Tower
FW	Fan	LT	Lifting Tower
FX	Fan	LT	Lifting Tower
FY	Fan	LT	Lifting Tower
FZ	Fan	LT	Lifting Tower
GA	Gauge	LT	Lifting Tower
GB	Gauge	LT	Lifting Tower
GC	Gauge	LT	Lifting Tower
GD	Gauge	LT	Lifting Tower
GE	Gauge	LT	Lifting Tower
GF			

Scale = 0-5000 metres

SYMBOLS

	Alluvial vegetation area		State of activity
	Coniferous area		Division of water flow
	Orchard area		Electricity pylon
	Capital area		Electricity Transmission Line
	Swamp		Transmigration station
	Bracken		Transverse station (permanent)
	Marsh		Beach track
	Rough ground		Sea level
	Paddy		River point
	Road		5 km mark identification

VEGETATION CLASSIFICATION. Where space permits, name and symbol of vegetation

[illegible][illegible][illegible]