1:1,000

LONGFORT-LONGFORD

MAP 2295-17

PLANNING

L. A. U. D.

LONGFORD

Contae Longfoirt
Co LONGFORD

St Brigids Terrace

Annaly Park

KILASHEE ROAD

O Connell Tce

Congress Tce

Ward Tce

INDUSTRIAL ESTATE

INDUSTRIAL ESTATE

KILASHEE ROAD

FARRANYOGAN Td

TOWNPARKS Td

ARDAGH By

TEMPLEMICHAEL Pk

DUBLIN RD

MARKET SQUARE

NEW STREET

EARL STREET

ST JOSEPH'S ROAD

School (Primary)

School (Secondary)

Sports Ground

Chapel

Convent

Station

PLATFORM

BALLYMAHON

Bridge

ROYAL CANAL (DISUSED)

Park View

Swimming Pool

Ramp

TK'S

SQUARE

ROW

LANE

BOG

Keon's Tce

MAP 2295-17

ABBREVIATIONS

Boundary Stone	BS	Hydrant	H
Chimney	Chy	Lamp Standard	LS
Electricity Station	ES	Manhole	MH
Flagstaff	FS	Mile Post & Mooring Post	MP
Foot Bridge	FB	Pump	P
Footpath	FP	Sluice	SL
Fountain	Fn	Spring	Sp
Garda Siochana Station	G S Sta	Telephone Kiosk	TK
Letter Box	LB	Transformer	T
Level Crossing	LC	Trough	Tr
Low Water Mark	LWM	Water Tap	WT
High Water Mark	HWM	Weigh Bridge	WB

NOTE:- IS SÁRÚ DHÉIPEOIREART AN STÁIT MACASAMHLÚ GAN CHEAD

SYMBOLS

Antiquities ... (Site of) ...
Archive
Bench Mark
Surface Level
Glass House
Electricity Pole or Pylon
Control Point

BOUNDARY SYMBOLS AND DESCRIPTIVE ABBREVIATIONS

County		Centre of Stream	CS
Barony		Centre of Old Course of Stream	COCS
Parish		Centre of Road or	CR
Townland		Face of Fence	FF
Municipal Wards		Face of Wall	FW
		Face of Bank	FB
Change of Boundary		183m Face of Fence	183m FF
		Track of Fence	TK F
Centre of Bank	CB	Track of Stream	TK S
Centre of Drain	CD	Undefined	UND

Imperial Equivalent for Metric Boundary Headings 0.91m = 3ft 183m = 6ft

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Scale:- 1:1,000
Scale:- 1 Inch = 83.33

An tSuirbhéireacht

Phoenix Park, Dublin.

1990

Suirbhéireacht/Surveyed 1988 Leibhéalacht/Levelled 1987

THE NATIONAL GRID

The Grid is divided into lettered major squares- see diagram. The numbered ticks on the Map margin are at 100 metre intervals. If lines are drawn connecting similar values on North and South and on East and West margins, small squares are formed. To give a grid reference correct to 10 metres, take letter to indicate major square in which the point lies. Then read the value of West side of the small square on South or North margin- N 129 Estimate tens of metres from this line to the point and add a previous figure- N 1290. This is the Easting co-ordinate ALWAYS GIVEN FIRST. The Northing co-ordinate is obtained similarly by reading value of the South of the point on the East or West margin and adding the estimated tens of metres

Full reference N 1290 7590 13, St Michaels Road

This plan lies completely in the major square N