

PERMANENT SURVEY MARK PLAN

REGISTERED NO.

Bearings are Distances are metres

Mark Type:

Suited to GNSS?	DETAILS ON REVERSE COMPLETED: ☐
.....	Prepared by: Date (registered person or public authority)

Survey Control Register - Permanent Survey Mark Data Sheet

REGISTERED NO.

Administrative Data

Alternative Name 1:		*Installed by:	
Alternative Name 2:		*Date installed:	
Alternative Name 3:		Date last visited:	
*Mark type:		*Locality:	
		City or Town:	
*Mark condition:		*Local government:	
Location description:			

Note: The Survey Control Register is the authoritative source for coordinate and height information. The vertical and horizontal data below **may not be** the current information regarding this mark.

Vertical Control Data

*Height:		*Datum:		Vertical Accuracy -	*Order:		*Class:	
Vertical Origin -	*Regd No:		*Height:		*Datum:			
Geo-Sphd N:		Datum:		Model:				
*Fixed By:		*Date:						

Horizontal Control Data

*Latitude:	°	'	"	*Longitude:	°	'	"	*Datum:	
*Easting:				*Northing:				*Zone:	
*Horiz Positional Uncertainty:		*Fixed By:				*Date:			
#Horiz Origin Regd No:									
#Latitude:	°	'	"	#Longitude:	°	'	"	#Datum:	

Cadastral Connection Data

*Connected on Cadastral Plan No.:	
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Comments

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Details completed by:	Name:		Date:	
	Organisation:			

* Items marked thus are mandatory items for the section

Items marked thus are mandatory items if the coordinates are determined by connection to an existing mark (i.e. not Network RTK or AUSPOS)