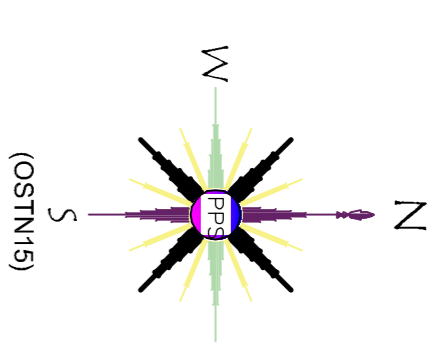


NOTES AND AMENDMENTS
 This drawing is copyright ©. Figured dimensions are to be followed in preference to scaled dimensions and particulars are to be taken from the actual work where possible. Any discrepancy must be reported to the architect immediately and before proceeding.

REVISIONS

Rev	Description	Drawn	Date



LEGEND:

	Thin of Base		Manhole (Triangle)
	Top of Base		Manhole (Circle)
	Fence (General)		Inversion Chamber
	Fence (Palisade)		Step Valve
	Fence (Metal)		Air Valve
	Fence (Close Board)		Fire Hydrant
	Hedge		Invert Level
	Wall		Man Old
	Rising (Ground)		Road Curb
	Rise (General)		Gully
	Trench		Metal Pole
	Footpath		Lighting Column
	Edge of Stone		Wooden Post
	Concrete		
	Tarmac / Asphalt		
	Gravel		
	TK		
	Overhead Cable		
	Watercourse (Bank)		
	Contour (Major)		
	Contour (Minor)		
	Overhead Telecom Cable		

	Lampost		Manhole (Triangle)
	Electricity Pole		Manhole (Circle)
	Telegraph Pole		Inversion Chamber
	Gate Valve		Step Valve
	Cable / Conduit		Air Valve
	Bibb / Telson		Fire Hydrant
	Relief		Invert Level
	Survey Station		Man Old
	Spot Point		Road Curb
	Tree		Gully
	Bush / Shrub		Metal Pole
	Hedges / Overgrowth		Lighting Column
	Flame Drain		Wooden Post

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Purpose: Building Regulations

Client: Mr. R. Merrett

Project: Mayfield, Beckermat, Cumbria

Title: As Existing Site Plan

Scale: Sheet Size: Drawn: Date: 1:200 A1 PM 01/2020
 Project No: Drawing No: Revision: 1769 003 -

