

[illegible]

Architectural floor plan of a flat roof. The plan shows a large rectangular area with a thick blue structural frame. Key features include:

- Top Section:** A dashed rectangle with a circled level 1.16 and a height of 13.71 . A horizontal line labeled "CSU" (Cable Support Unit) is shown.
- Middle Section:** A horizontal line labeled "LADDER ACCESS". To its right, a circled level 1.45 with a height of 13.46 . Further right, a circle labeled "HWS" (Hot Water Storage) and a rectangle labeled "BOILER".
- Bottom Section:** A detailed structural layout with multiple columns and beams. Dimensions and levels are provided for various points:
 - Left side: A vertical dimension of 2.01 and a horizontal dimension of 13.17 . A circled level 2.01 is shown.
 - Columns: Labeled with "BH 3.00", "BH 3.36", and "BH 3.01".
 - Beams: Labeled with "C 0.40 H 1.46", "C 0.48 H 2.69", and "C 0.48 H 3.33".
 - Horizontal dimensions: 13.42 , 13.73 , and 12.90 .
 - CSU units: Four "CSU" labels with arrows pointing to specific locations.
 - Right side: A circled level 3.45 and a height of 13.73 .

BEAM, CEILING, CILL AND HEAD HEIGHTS MEASURED FROM LANDING DATUM = 12.90

Flat roof

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States

Slates

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Slates

Flat roof

ABBREVIATIONS					
AB	Air Brick	DP	Down Pipe	PRF	Post & Rail Fence
B	Bollard or Bottom Heights	EL	Eave Level	PWF	Post & Wire Fence
BB	Belisha Beacon	ELEC	Electricity	R	Render
BD	Back Drop	EP	Electrically Pole	RAD	Radiator
BE	Borehole or Beam Height	FB	Flow Bed	RE	Roofing Eave
BL	Bed Level	FH	Fire Hydrant	RG	Round Ground
BP	Brick Pavings	FL	Flow Level	RL	Ridge Line
BRW	Brick Retaining Wall	FRL	Flat Roof Level	RS	Roof Slab
BS	Bus Stop	G	Gully	RWP	Rain Water Pipe
BT	British Telecom	GV	G Valve	S	Spread or Stone
BW	Brick Wall	H	Height in Metres	SV	Stop Valve
CB	Barbed Wire Fence	H	Window Head Height	SL	Soft-Land or Skylight
C	Window Cill Height	HT	Height	SP	Arch Springing Height
CB	Control Box	IC	Inspection Cover	SPS	Stone Paving Slabs
CBF	Cable Boarded Fence	IL	Invert Level	SW	Stone Wall
CBW	Concrete Block Wall	IRF	Railing Fence	TS	Telecoms Box
CCB	Cable TV Control Box	IWF	Intervenor Fence	TCSU	Traffic Control
CD	Channel Drain	KO	Kerb Outlet	TL	Traffic Light
CHF	Chestnut Paving Fence	L	Light	TP	Telephone Pole
CH	Chain Link Fence	LP	Landscaping	TPF	Timber Panel Fence
CL	Cover Level	M	Manhole	TPL	Tactile Paving Slabs
CLF	Chain Link Fence	MKR	Marker	UPS	Unable To Lift
CPF	Concrete Panel Fence	OV	Over Flow Pipe	V	Vent
CPS	Concrete Paving Slabs	OH	Overhead	VPS	Vent Pipe
CR	Arch Crown Height	P	Post	W	Window
CRW	Concrete Retaining Wall	PALP	Palisade Fence	WL	Water Level
CSU	Ceiling Slopings	PHR	Posttension Hand Rail	WM	Water Meter
CTV	Cable Television	PI	Pit	WMF	Water Mains Fence
CW	Crete Wall	PL	Pavement Light	WV	Water Valve
D	Diameter or Doors	PM	Parking Meter	Ø	Diameter

	Top		Floor to Ceiling Height
	Bottom		False Ceiling Height
	Overhead Detail		Gate
	Change in Elevation		Survey Station
	Fences		Foul Water Sewer
	Overhead Cables		Surface Water Sewer
	Edge of Surface		Combined Sewer
	Change of Vegetation		

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