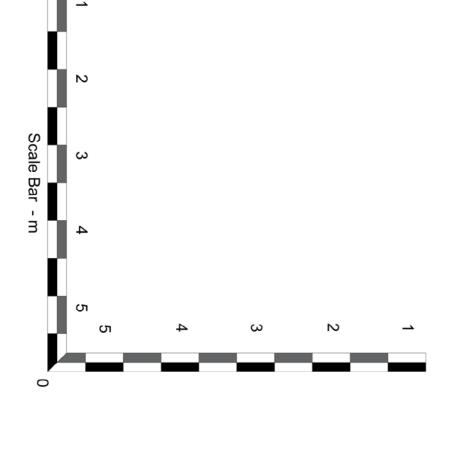


INSERTION POINT



information (where applicable) has been surveyed from ground level and the sated as approximate only. Advise that a tree survey should be carried out.

DO NOT SCALE

Paper Size - A1 Comments: This plan should only be used for its original purpose. Castle Surveys Ltd dos no responsibility for this plan if supplied to any other party, other than the original client dimensions and levels should be check on site prior to design and construction Drainage information (where applicable) has been visually inspected from the suffice to parked vehicles or due to the site being overgrown with vegetation. Tree information (where applicable) has been surveyed from ground level and the surveyed from ground le	SCALE: 1: 50 DRAWN: DT LEVEL DATUM: OSGB36(15)	6 Patshi NW5 Floor 22037-22	eys LTD eys LTD	Floor Plan Legend: SH: 1.60m HH2 2.00m SH: Sill Height From FFL HH: Head Height From FFL Overhead Detail Stairs/Step RAD Radiator Ventilation / Overhead Fax Ventilation / Overhead Ventilation / Overhead Fax Fire Alarm Button Fx Carpet Carpet Carpet Fire Extinguisher Reception Room Name Carpet Carpet Internal Floor Level
pose. Castle Surveys Ltd dos not accept any party, other than the original client. e prior to design and construction. an visually inspected from the surface and Some services may have been omitted due rown with vegetation.	DATE: 26/01/2022 CHECKED: PJ	ull Road, 5 2LB Plans <i>Pev</i> :	THE SURVEY ASSOCIATION THE SURVEYS LTD A KILWARDBY STREET ASHBY-DE-LA-ZOUCH LEICESTERSHIRE LE65 2FQ WWW.CASTLESURVEYS.CO.UK MIDLANDS: 01530 569338 LONDON: 020 3728 2884 MANCHESTER: 0161 549 0206 WIJN Dierick WIJN Dierick	Buildings / Walls Building Canopy / Overhang Concrete edge Kerb line Centre Line Barrier Hedge Security Fence Panel Fence Gate Overhead Line Coverhead Line Coverhead Line Coverhead Line Building Canopy / Overhang Concrete edge Kerb line Centre Line Barrier Hedge Gate Overhead Line Coverhead Line Coverhead Line Cover level III. Invert level III. III. III. III. III. III. III. II