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Drawing Naming Convention:

Job No/Code/Dwg Type/Location/Re

Code:	02 = Existing	E = Elevation
Dwg Type:	B = Building	T = Topographical
	S = Station	
Location:		
B = Basement	C = Ceiling Plan	
E = External	F = Front	
G = Ground	S = Site	
I = First	R = Rear	
R = Roof		
M = Mezzanine		

Ref: Ref to individual Dwg ID. (e.g. Revision)

Ref to individual dwg I.D., (e.g. Revision)

Standard Abbreviations (where applicable):

Building Survey		Land Survey	
12000	AR AIR BRICK DRAINING UNIT	8 B BOLTED COVERING	
13000	AS ACCESS W/CH	9 BT BT COVER	
14000	AP ACCESS PANEL	10 CA CANYON COVER	
15000	AP APERTURE	11 CH CHIMNEY	
16000	BS BEAM HT	12 CL COVER LEVEL	
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100000	CH CHIMNEY	96 FR FRAMING	

Architectural drawings of a building facade, including a side elevation and a perspective view. The side elevation shows a wall with a window labeled "REKOR" and a door labeled "TLEB". The perspective view shows a gabled roof with a peak height of 12.27, a window labeled "REKOR", and a door labeled "TLEB". Dimensions are provided for various elements.

Dimensions for the side elevation (top to bottom): 12.00m, 11.00m, 10.00m, 9.00m, 8.00m, 7.00m, 6.00m, 5.00m, 4.00m, 3.00m, 2.00m, 1.00m, 0.50m, 0.25m, 0.125m, 0.0625m, 0.03125m, 0.015625m, 0.0078125m, 0.00390625m, 0.001953125m, 0.0009765625m, 0.00048828125m, 0.000244140625m, 0.0001220703125m, 0.00006103515625m, 0.000030517578125m, 0.0000152587890625m, 0.00000762939453125m, 0.000003814697265625m, 0.0000019073486328125m, 0.00000095367431640625m, 0.000000476837158203125m, 0.0000002384185791015625m, 0.00000011920928955078125m, 0.000000059604644775390625m, 0.0000000298023223876953125m, 0.00000001490116119384765625m, 0.000000007450580596923828125m, 0.0000000037252902984619140625m, 0.00000000186264514923095703125m, 0.000000000931322574615478515625m, 0.0000000004656612873077392578125m, 0.00000000023283064365386962890625m, 0.000000000116415321826934814453125m, 0.0000000000582076609134674072265625m, 0.00000000002910383045673370361328125m, 0.000000000014551915228366851806640625m, 0.0000000000072759576141834259033203125m, 0.00000000000363797880709171295166015625m, 0.000000000001818989403545856475830078125m, 0.0000000000009094947017729282379150390625m, 0.00000000000045474735088646411895751953125m, 0.000000000000227373675443232059478759765625m, 0.0000000000001136868377216160297393798828125m, 0.00000000000005684341886080801486968994140625m, 0.000000000000028421709430404007434844970703125m, 0.0000000000000142108547152020037174224853515625m, 0.00000000000000710542735760100185871124267578125m, 0.000000000000003552713678800500929355621337890625m, 0.0000000000000017763568394002504646778106689453125m, 0.00000000000000088817841970012523233890533447265625m, 0.000000000000000444089209850062616169452667236328125m, 0.0000000000000002220446049250313080847263336181640625m, 0.00000000000000011102230246251565404236316680908203125m, 0.000000000000000055511151231257827021181583340541015625m, 0.0000000000000000277555756156289135105907916702705078125m, 0.00000000000000001387778780781445675529539583513525390625m, 0.000000000000000006938893903907228377647697917567626953125m, 0.0000000000000000034694469519536141888238489587838134765625m, 0.00000000000000000173472347597680709441192447939190673828125m, 0.000000000000000000867361737988403547205962239695953369140625m, 0.0000000000000000004336808689942017736029811198479766845703125m, 0.0000000000000000002168404344971008868014905599239883423828125m, 0.00000000000000000010842021724855044340074527996199417119140625m, 0.000000000000000000054210108624275221700372639980997085595703125m, 0.000000000000000000027105054312137610850186319990498542797875m, 0.0000000000000000000135525271560688054250931599952492713989375m, 0.00000000000000000000677626357803440271254657999762463569946875m, 0.000000000000000000003388131789017201356273289998812317849734375m, 0.0000000000000000000016940658945086006781366449994406094248671875m, 0.00000000000000000000084703294725430033906832249997203071224339375m, 0.000000000000000000000423516473627150169534161249986015356221696875m, 0.0000000000000000000002117582368135750847670806249930076781108484375m, 0.00000000000000000000010587911840678754238354031249650383905542421875m, 0.000000000000000000000052939559203393771191770156248251919527712109375m, 0.0000000000000000000000264697796016968855958850781244129597638560546875m, 0.00000000000000000000001323488980084844279794253906220647988192802734375m, 0.000000000000000000000006617444900424221398971269531103239890964013671875m, 0.0000000000000000000000033087224502121106994856347655516199454820068359375m, 0.00000000000000000000000165436122510605534974281738277580997274100341796875m, 0.000000000000000000000000827180612553027674871408691387904986370501708984375m, 0.0000000000000000000000004135903062765138374357043456939524931852508544921875m, 0.00000000000000000000000020679515313825691871785217284697624659262542724609375m, 0.000000000000000000000000103397576569128459358926086423488123296312713623046875m, 0.00000000

Technical drawing of the 'L' shaped window frame. The drawing includes a side elevation and a perspective view. The side elevation shows a vertical section with a window unit and a door unit. The window unit has a height of 1050 mm and a width of 1050 mm. The door unit has a height of 1050 mm and a width of 1050 mm. The perspective view shows the 'L' shape of the frame with dimensions 1050 mm, 1050 mm, and 1050 mm. The drawing is labeled 'L' and '1050'.

[illegible]

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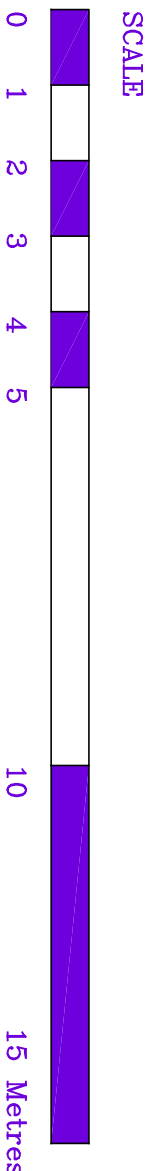
EXISTING ELEVATION 15

EXISTING ELEVATION 16

EXISTING ELEVATION 17

EXISTING ELEVATION 18

EXISTING ELEVATION 19



Technical drawings of the 'TILES' and 'PILASTER' components. The 'TILES' drawing shows a rectangular tile with a central circular hole and a small rectangular notch. The 'PILASTER' drawing shows a rectangular pilaster with a central circular hole and a small rectangular notch. Both drawings include dimensions in inches and millimeters.

[illegible]

Methods.

The survey has been completed to produce survey 'Active Network'. All birds are at metres and tables to conduct survey 'Active Network'.

All different survey methods (U. values, observations, birds, etc.)

Distance (km) from (where shown) has been grouped from the surface (to study mass) and should be regarded as approximately only.

Visible distance in the vicinity of any landmarks, as shown on the survey, may not represent the extent of legally conveyed ownership.

While every effort has been made to determine and identify, to guarantee it given, landmarks should be regarded as assumed values verified by a qualified third party.

The spread and subject are important. Species should be regarded as assumed values verified by a qualified third party.

EXISTING ELEVATION 20

EXISTING ELEVATION 21

EXISTING ELEVATION 22

EXISTING ELEVATION 23

EXISTING ELEVATION 24

EXISTING ELEVATION 25

Technical drawing of a building facade showing a series of windows and doors. The drawing includes a table of dimensions at the top right, listing various measurements in millimeters (mm) and centimeters (cm).

132.000
72.000
11.000
102.000
9.000
6.000
7.000
1.000

The drawing shows a facade with a central section labeled "TLEB" and a side section labeled "REINER". The central section features a large arched window with a grid pattern, flanked by two smaller arched windows. The side section features a large arched window with a grid pattern, flanked by two smaller arched windows. The drawing includes various dimension lines and labels, such as "132.000", "72.000", "11.000", "102.000", "9.000", "6.000", "7.000", "1.000", "132.000", "72.000", "11.000", "102.000", "9.000", "6.000", "7.000", "1.000", "132.000", "72.000", "11.000", "102.000", "9.000", "6.000", "7.000", "1.000".

Technical drawing of a rectangular building with a gabled roof. The drawing includes a side elevation and a front elevation. The side elevation shows a height of 3.27m and a width of 14.55m. The front elevation shows a width of 5.26m and a height of 5.25m. The roof is labeled "DACH" and the walls are labeled "MAUER".

Technical drawing of a window assembly. The drawing shows a side view of a window with multiple panes. Labels include 'TYP' at the top, 'C.S.' (Center of Gravity) at two points, 'S311' in the center, and 'TYP' at the bottom. Dimensions are indicated by arrows: '12.5' for the height of the top section, '12.5' for the height of the bottom section, and '12.5' for the width of the central section.

[illegible]

Project:		27 PARK LANE SOUTHWICK BN42 4DL			
Drawing Title:		EXISTING ELEVATIONS 15-31			
Date:	Scale:	Surveyor:	Drawn:		Checked:
JUN 2026	1:100@A1	KR	KR	HB	
Job No:	Drawing No:	Sheet No:		Rev:	
28031	28031-E-GA2	6 of 8			