

Topographical Survey Standard Features	This Survey	Optiona
• General spot levels with frequency to suite topography / top and bottom of banks		
Boundaries with description/height		
Building outline with levels including RWP's, SVP''s and drainage		
Changes in surface with descriptions		
• Channels / top of kerb / dropped kerb positions		
• Gullies / kerb outlets		
• Manholes and IC's (Cover levels only) on surface where visible		
• Service covers (Telecoms, Water, Electricity, Gas etc) on surface where visible		
• Street Furniture (Includes all upstanding features on pavements)		
• Trees above 0.15m bole diameter measured 1.5m above ground level showing		
Species / Bole Diameter / Spread Size		
 All other significant stand alone trees and shrubs 		
Vegetation / hedges with height and description		
• Other non-boundary features e.g. walls/retaining walls		
Garages, greenhouses, sheds and temporary buildings		
Water features, lake, ponds, streams and ditches		
Overhead services		
 Ridge and eave heights of adjoining properties where visible from public or agreed accessible areas 		
Topographical Survey Additional Features		
GPS coordinates and leveling datum		
• Contours with frequency to suite topography		
• Local OS data added from Promap shown "greyed out" on survey drawing		
• Drainage survey (Invert levels, pipe diameter, type and direction of flow where		
possible. All data taken from surface and not internally)		
• Road markings		
• Floor Plans (Please complete separate specification form)		
• Elevations (Please complete separate specification form)		
• Street scene (Please complete separate specification form)		
• Sections		
 Area & volume calculations for buildings on site 		





loor Plan Standard Features	This Survey	Optional
Structure		
Structural walls and columns		
 Permanent non load bearing walls 		
 Windows (Measured to outside of frames) 		
 Doors with swing direction (Measured to outside of frames) 		
Beams where visible		
• Stairs		
• Steps and ramps		
• Sloped ceilings		
Fittings		
• Fitted cupboards		
• Sanitary ware		
• Partitions		
• Fitted kitchen appliances		
• Worktops		
Main service entry points		
• False ceilings (Where possible)		
• Internal service covers		
Roof Plans (External as viewed in plan from above)		
• Ridge and eave lines		
• Chimneys (Where visible)		
• Parapets (Where visible)		
Levels		
• Floor & Ceiling		
• Underside of beam		
 Top of arch and arch spring 		
Window cill and head		
• Door head		





loor Plan Additional Features	This Survey	Optional
Structure		
 Roof spaces showing joist and truss details (Access dependant) 		
• Floor finishing		
Fittings		
• Lighting		
 Sockets and switches 		
• Radiators		
Air conditioning		
• Fire services and fittings		
Internal plant		
• Pipe work and risers		
Roof Plans (External as viewed in plan from above; Access dependant)		
• Plant and services		
• Vents		
Windows and skylights		
Surface materials		





Elevations Standard Features	This Survey	Optional	
Basic outline			
• Main building and roof outline with door and window openings			
Details			
• Air bricks			
• Balconies			
• Cables			
• Changes in surface with description			
• Fittings (Lighting, alarms and taps etc.)			
• Parapets			
• Rain water pipes, vent pipes and waste pipes			
• Vents			
Elevations Additional Features			
• Adjoining properties (terrace or semi-detached only)			
• Decorative features			
 Door and window furniture and fenestration 			
• Internal elevations (Wooden frame, decorative features etc.) to be added to sections			
Street Scene Standard Features			
Basic outline (Where visible; See quote)			
• Main building and roof outline with door and window openings			
Street Scene Additional Features (Where visible; See quote)			
• Decorative features			
 Door and window furniture and fenestration 			
• Foreground detail (Kerb, channel, walls, fences, vegetation, trees and street furniture etc.)			





Any .	Any Additional Requests					

