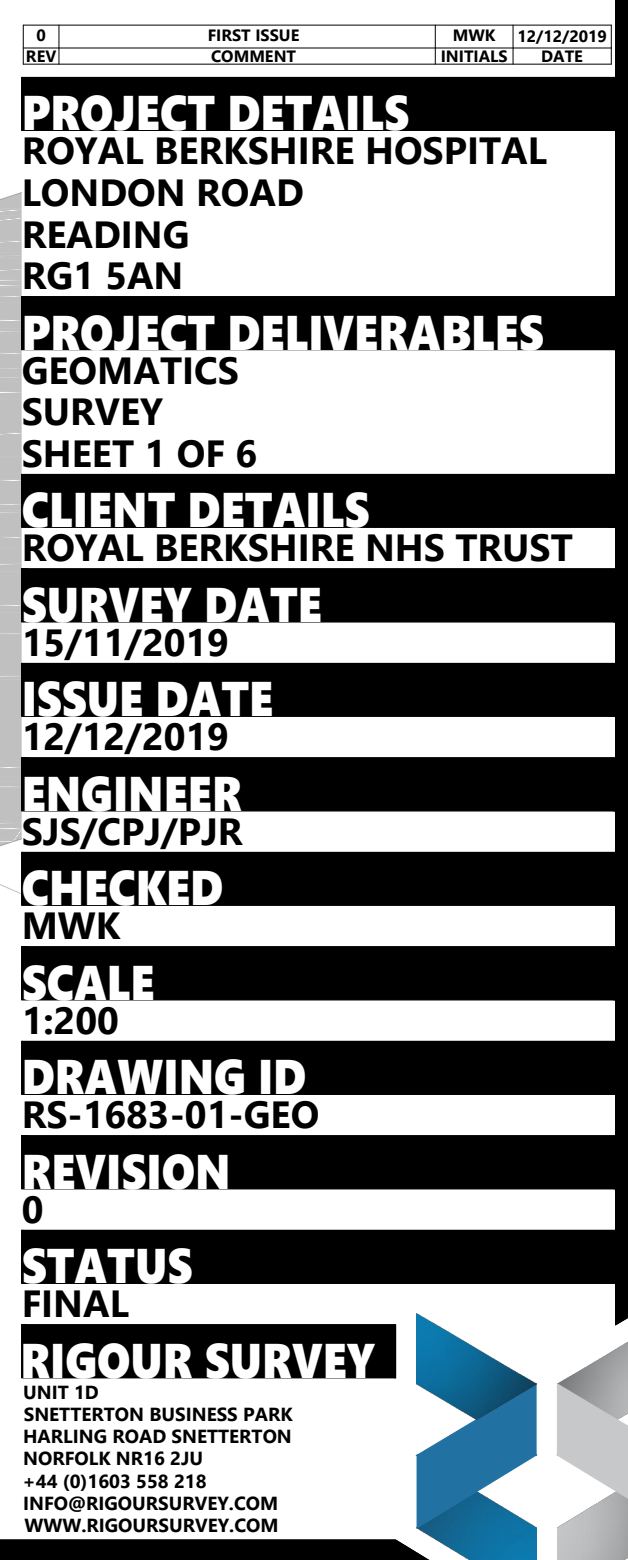
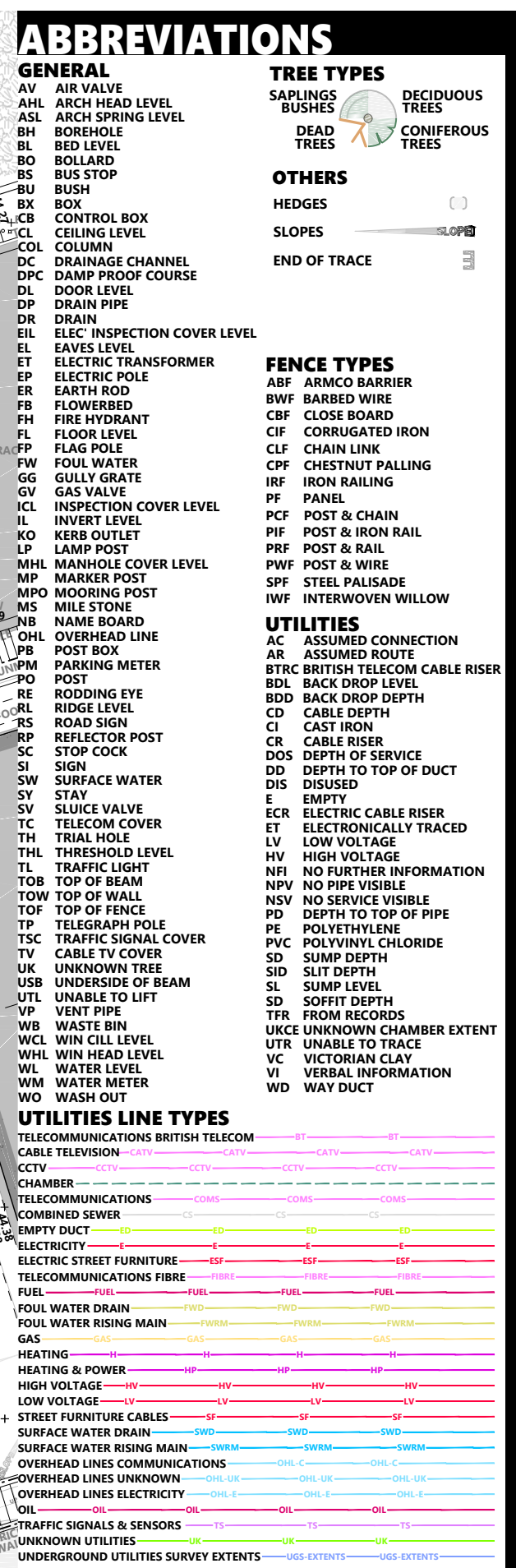


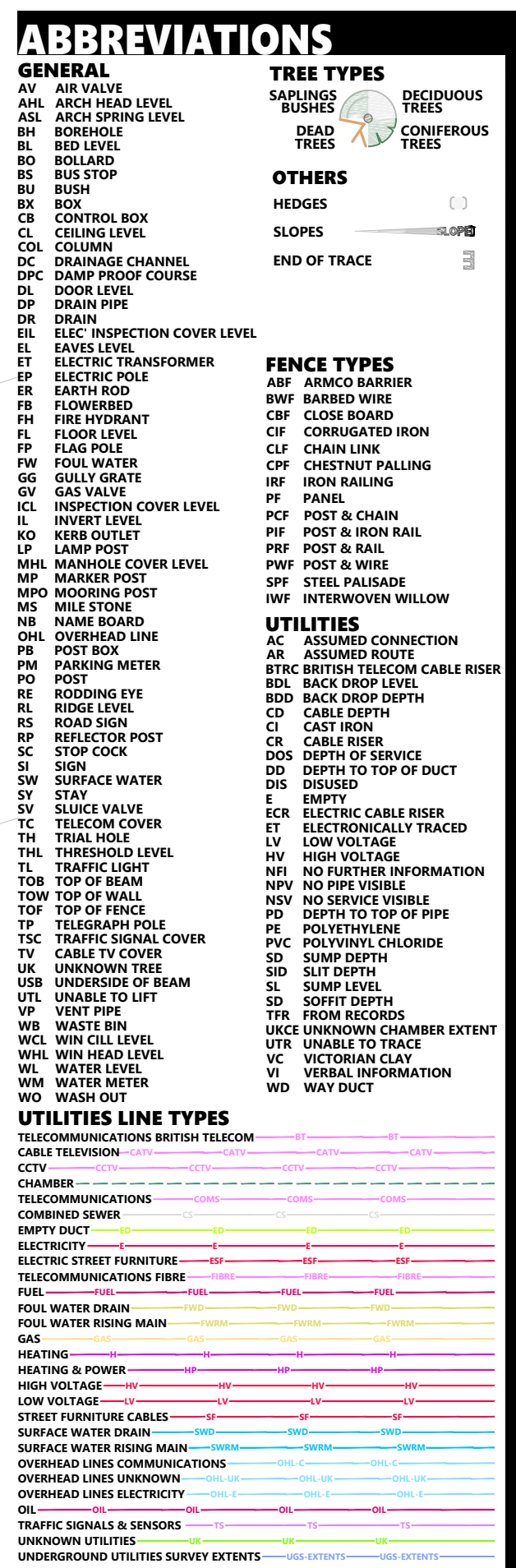


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GEOTECHNICAL
 THE BUILDING TO BE SCANNED SHOWS THE AVERAGE CARRY CAPACITY WITH DESCRIPTIONS AND HEIGHTS THESE SHOULD BE SHOWN AS A GUIDE TO THE SCANNING TEAM. THE BUILDING SHOULD BE DESCRIBED AS TO ALL BELOW GROUND DETAILS INCLUDING DRAINAGE, VOIDS AND FOUNDATIONS. THE BUILDING SHOULD BE DESCRIBED AS TO ALL ABOVE GROUND DETAILS INCLUDING ROOFS, WALLS, CLADDING, ELEVATIONS AND DESCRIPTION WILL BE DETAIL ORIENTED WITH ALL CRITICAL DIMENSIONS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING POINTS AND END POINTS OF THE BUILDING.

MEASURED BUILDING
 THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING.

UNDERGROUND UTILITY
 RADIO FREQUENCY AND GPS TECHNIQUES HAVE BEEN USED TO IDENTIFY THE LOCATION OF ALL UNDERGROUND UTILITIES. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING.

GROUNDWATER
 ALL PIPE SIZE, LEVEL AND RECORDS OF THE BUILDING SHOULD BE IDENTIFIED FROM THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING.

ENVIRONMENTAL
 THE CLIENT MUST CHECK AND VERIFY ALL SITE AND BUILDING INFORMATION. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING.

CONCLUSION
 THE CLIENT MUST CHECK AND VERIFY ALL SITE AND BUILDING INFORMATION. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING. THE BUILDING SHOULD BE DESCRIBED AS TO ALL STARTING AND END POINTS OF THE BUILDING.

GLAZING	VEGETATION	BRICK	BLOCK	TIMBER CLAD
FLINT	RENDER	TILES	CONCRETE	ALUMINIUM CLAD

REFER TO THE SITE PLAN LAYOUT:
RS-1683- SITE PLAN-03

CONTROL SCHEDULE					
CONTROL ID	EASTING	NORTHING	EASTING		DESCRIPTION
RS01	472588.042	127534.904	47.185		MAG NAIL
RS02	4727629.322	172621.100	49.243		MAG NAIL
RS03	472659.364	172529.094	52.921		MAG NAIL
RS04	472527.612	172497.120	52.245		MAG NAIL
RS05	472501.826	172376.314	49.109		MAG NAIL
RS06	472455.815	172665.246	46.911		MAG NAIL
RS07	472403.488	172497.247	45.082		MAG NAIL
RS08	472370.761	172875.732	43.995		MAG NAIL
RS09	472326.636	172988.568	43.797		MAG NAIL
RS10	472597.122	173003.211	43.875		MAG NAIL
RS11	472532.909	172922.303	43.781		MAG NAIL
RS12	472574.183	172825.233	45.815		MAG NAIL

SURVEY GRID & LEVEL
ORDNANCE SURVEY NATIONAL GRID COORDINATES & LEVEL HAVE BEEN ESTABLISHED FOR SURVEY CONTROL USING LEICA GPS SMARTNET AND RELATED TO OSTN15(GB) AND OSGM15(GB). THE SURVEY GRID IS ORIENTATED TO GRID NORTH WITH A SCALE FACTOR OF 1.000.

PROJECT DETAILS
ROYAL BERKSHIRE HOSPITAL
LONDON ROAD
READING
RG1 5AN

GEOMATICS
SURVEY
SHEET 2 OF 6

ROYAL BERKSHIRE NHS TRUST

ISSUE DATE
12/12/2019

CHECKED

1:200

REVISION
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