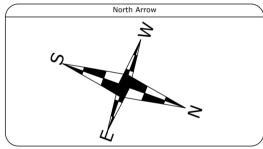


| Rev. | Description. | Date. |
|------|--------------|-------|
|      |              |       |
|      |              |       |
|      |              |       |
|      |              |       |

|      | Abbre                 | viatior | ns                    |
|------|-----------------------|---------|-----------------------|
| a/c  | Air Conditioning      | g       | Gully                 |
| b    | Bollard               | bt      | British Telecom Cover |
| boe  | Brick on Edge Coping  | gv      | Gas Valve             |
| bt   | British Telecom Cover | ht      | Height                |
| catv | Cable TV Cover        | ic      | Inspection Cover      |
| c/b  | Close Board           | il      | Invert Level          |
| cf   | Ceiling Fall          | I/a     | Limited Access        |
| cl   | Cover Level           | l/v/a   | Limited Visual Access |
| conc | Concrete              | I/I     | Low Level             |
| dk   | Drop Kerb             | l/p     | Lamp Post             |
| dp   | Down Pipe             | n/a     | No Access             |
| er   | Earth Rod             | o/h     | Over Head             |
| fai  | Fresh Air Inlet       | r / rad | Radiator              |
| far  | Flat Asphalt Roof     | rwp     | Rain Water Pipe       |
| f/b  | Flower Bed            | s/c     | Structural Celling    |
| f/c  | False Ceiling         | svp     | Soil & Vent Pipe      |
| fh   | Fire Hydrant          | wc      | Toilet                |
| fhr  | Fire Hose Reel        | whb     | Wash Hand Basin       |
|      |                       |         |                       |
|      |                       |         |                       |

|                    | Legend  |
|--------------------|---|
|                    | Indicates overhead or hidden feature.                 |
|                    | Indicates centre of steel , handrail or as annotated. |
| dh. 1960           | Door height from finished floor level. (mm)           |
| c. 950             | Cill height from finished floor level. (mm)           |
| h. 1380            | Head height from cill level. (mm)                     |
| sp. 2250           | Spring height from cill or finished floor level. (mm) |
| 2550               | Height to ceiling/beam/soffit. (mm)                   |
|                    | Trees identified and measured approximately only      |
|                    | Tree species  |
| an.                | d. 0.5m - Trunk diameter in metres                    |
| [ € <del>`</del> € | h. 8m - Height in metres                              |
| ( 5Mm              | s. 10m - Spread in metres                             |

|    | Please Note:  |
|----|---|
| 1) | This survey has been produced in accordance with    |
|    | the RICS specifications for Surveys of Land,        |
|    | Buildings and Utility Services.                     |
| 2) | The accuracy of this survey is dependent upon the   |
|    | scale of the commissioned survey. Users must be     |
|    | careful when re-scaling from any plots, using the   |
|    | grid to verify the scale.                           |
| 3) | This survey is on an arbitrary grid, both in origin |
|    | and orientation. Furthermore, the North arrow is    |
|    | indicative only.                                    |



|                        | Levels  |
|------------------------|---|
| All levels are related | to an Ordnance Survey Bench Mark.               |
| Levels are in metres,  | positions are indicated by a cross or as noted. |
| OSBM Level Value 44    | .21m  |
| 1 ti Oti               |   |

| Project Title:   | 28 Loveridge Road, London NW6      |             |      |
|------------------|------------------------------------|-------------|------|
| Project No.:     | 1035                               |             |      |
| Drawing Title:   | Front & Rear Elevations            |             |      |
| Drawing No.:     | 1035-S04                           | Revision:   |      |
| Client:          | Emmarentia Investments Ltd         |             |      |
|                  | c/o Brod Wight Architects          |             |      |
|                  | 75 Haverstock Hill, London NW3 4SL |             |      |
|                  | D.G.                               | Checked:    | N.B. |
| Drawn:           | 0.0.                               |             |      |
| Drawn:<br>Scale: | 1:50                               | Sheet Size: | A2   |



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