

### BOUNDARY TYPE REFERENCING

The reference system is primarily into existing and new  
 • E - existing  
 • N - new  
 This is then identified by material  
 C - Concrete, S - stone, B - brick, T - timber, SP - steel rail,  
 SM - steel mesh, PW - post and wire  
 Heights are given in multiples of 100mm ie 900mm would  
 be 9, 2100 = 21

Treatments:  
 ME - existing wall retained (no works)  
 JW - Jet wash and re-point as required  
 PT - refurbish boundary (sand down and repaint)  
 R - render both sides of existing concrete wall  
 masonry paint and anti-graffiti paint.

Timber Fences:  
 CB - close boarded  
 HM - Hilt and miss  
 KR - Knee rail  
 TR - trellis  
 GB - gravel board  
 CBP - close boarded slotted panel

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 JW - Jet wash and re-point as required  
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 R - render both sides of existing concrete wall  
 masonry paint and anti-graffiti paint.

Timber fences:  
 Existing or New & Height / Type / Railing or  
 Treatment

e.g. **NB18/CB/GB** = new brick wall 600mm high,  
 steep angle coping steel rails 500mm high, no  
 treatment

**Existing or New & Height / Type / Gravel Board /**  
 Treatment

e.g. **NB18/CB/GB** = new timber fence 1800mm  
 high, close boarded, gravel board, no treatment.

**Existing or New & Height / Kerb / Treatment**

e.g. **NSR12/K/HM** = new steel railings 1200mm  
 high, flush pin kerb, match existing

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Interpret the code:

**Brick Walls:**  
**Existing or New & Height / Capping Type / Railing or**  
**fence / Treatment**

**Piers & Cappings**

■

Brick pier (BP)

—

Stone

—

Timber

—

Sled railings

—

Post and Wire

—

Steel Mesh

—

Junction

—

Gas

—

Water

—

Existing gully

—

Manhole cover

—

gas

—

Existing gas main

—

soil pipe

—

Existing soil pipe

—

junction

—

gas

—

existing

—

existing

### BOUNDARY TYPES

**NEW GATES**

G<sub>10</sub>

1200mm (h) 200mm (w) steel gates,

NBS: Q40560H (see drawing DT/90/33)

G<sub>11</sub>

1500mm (h) 1500mm (w) (lh) steel gates,

NBS: Q40560L (see drawing DT/90/32)

G<sub>12</sub>

1800mm (h) 1500mm (w) (lh) timber gates,

NBS: Q40560T (see drawing DT/90/33)

G<sub>13</sub>

1000mm (h) 840mm (w) (lh) steel gates,

NBS: Q40560K (see drawing DT/90/35)

G<sub>14</sub>

1800mm (h) 280mm (w) (lh) steel gates,

NBS: Q40560J (see drawing DT/90/36)

G<sub>15</sub>

1800mm (h) 840mm (w) (lh) steel gates,

NBS: Q40560Q (see drawing DT/90/43)

G<sub>16</sub>

1200mm (h) 100mm (w) steel gates,

NBS: Q40560K (see drawing DT/90/62)

G<sub>17</sub>

105mm (h) 2405mm (w) (lh) double timber

gate, NBS: Q40560M (see drawing DT/90/63)

G<sub>18</sub>

1200mm (h) 100mm (w) steel gate,

NBS: Q40560L (see drawing DT/90/60)

G<sub>19</sub>

105mm (h) 2405mm (w) (lh) double timber

gate, NBS: Q40560N (see drawing DT/90/64)

G<sub>20</sub>

1300mm (h) 900mm (w) steel gate,

NBS: Q40560N (see drawing DT/90/55)

G<sub>21</sub>

1200mm (h) 2800mm (w) steel concrete

gates, NBS: Q40560L (see drawing DT/90/54)

SP

Existing soil pipe

MH

Existing manhole cover

W

Existing waste pipe

GU

Existing gully

WV

Existing waste pipe

DN

Existing drain

RV

Existing valve