

### **Proposed Lower Ground Floor**

- key 
   New timber flo

   Paver finish

   Stone/ tile finis

   Timber deckin

   Carpet finish
   New timber floorboards Stone/ tile finish Timber decking finish
- (01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls (04) New internal partitions (05) New built in joinery 06 New fire surround and hearth 07 New door (08) Replacement glazing to windows

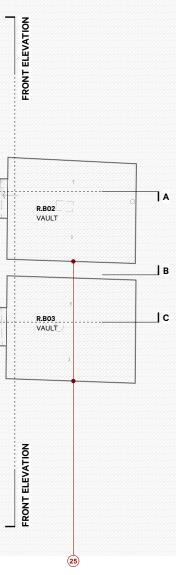
(09) New timber sash window

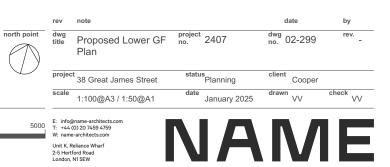
(10) New soil stack inside joinery

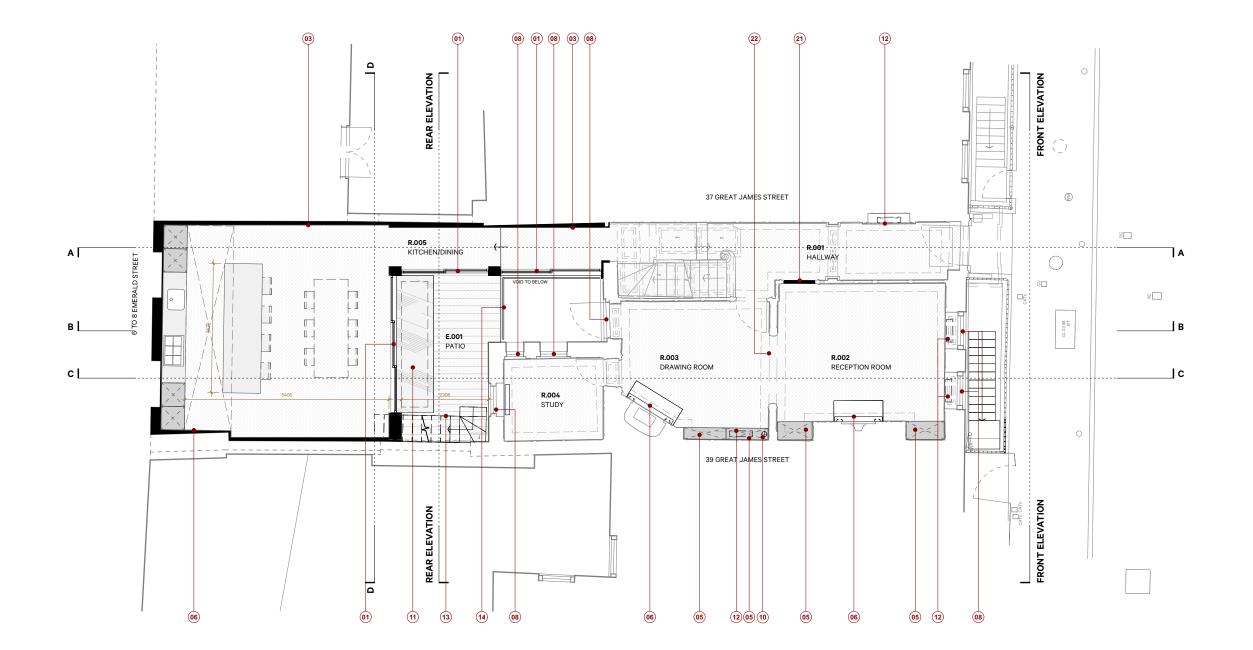
- (11) Walk-on glass rooflight
- 12 Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- (15) Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

(17) Infill existing window in matching brickwork

- (18) New internal panelling matching surrounding panelling (19) New traditional style timber staircase and balustrade
- 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door
- (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- (24) Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (26) Air source heat pumps (27) Acoustic enclosure housing to heat pumps
- (28) Adapt existing railing to form a gate
- (29) Wet underfloor heating to lower ground floor
- (30) Electric underfloor heating to bathrooms on upper floors
- Do not scale from this drawing. Use only figured dimensions. All dimensions to be checked on site. Any errors or omissions must be reported to Name Architects or the Contract Administrator.
- scale bar
- 0 500 1000 2000







#### **Proposed Ground Floor**

- key 
   New timber flo

   Paver finish

   Stone/ tile finis

   Timber deckin

   Carpet finish
   New timber floorboards Stone/ tile finish Timber decking finish
- (01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls (04) New internal partitions 05 New built in joinery 06 New fire surround and hearth 07 New door

(08) Replacement glazing to windows

(09) New timber sash window

(10) New soil stack inside joinery

- (1) Walk-on glass rooflight
- $\fbox{(12)}$  Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- 15 Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

(17) Infill existing window in matching brickwork

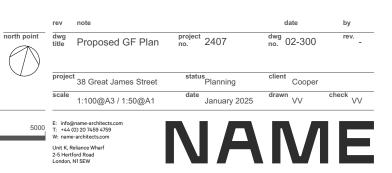
- $\fbox{(18)}$  New internal panelling matching surrounding panelling
- (19) New traditional style timber staircase and balustrade
- 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door
- (22) Introduce arch and enlarge existing opening 23 Door retained and locked shut
- (24) Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (27) Acoustic enclosure housing to heat pumps (28) Adapt existing railing to form a gate

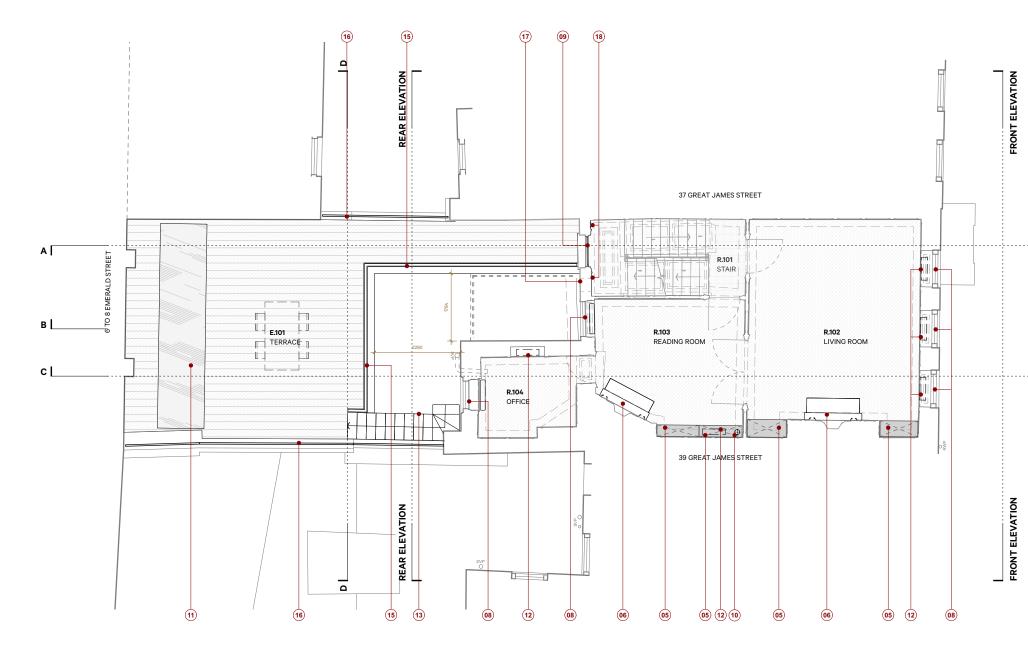
(26) Air source heat pumps

(29) Wet underfloor heating to lower ground floor

Do not scale from this drawing. Use only figured dimensions. All dimensions to be checked on site. Any errors or omissions must be reported to Name Architects or the Contract Administrator.

- scale bar (30) Electric underfloor heating to bathrooms on upper floors
  - 0 500 1000





#### **Proposed First Floor**

- key 

   New timber flo

   Paver finish

   Stone/ tile finis

   Timber deckin

   Carpet finish

  New timber floorboards Stone/ tile finish Timber decking finish
- (01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls 04 New internal partitions 05 New built in joinery 06 New fire surround and hearth 07 New door

(08) Replacement glazing to windows

(09) New timber sash window

(10) New soil stack inside joinery

- (11) Walk-on glass rooflight
- (12) Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- 15 Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

 $\fbox{17}$  Infill existing window in matching brickwork

- (18) New internal panelling matching surrounding panelling
- (19) New traditional style timber staircase and balustrade 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door
- (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- 24 Independent drylining to bathrooms

(26) Air source heat pumps

(28) Adapt existing railing to form a gate

(29) Wet underfloor heating to lower ground floor

(25) Make good existing cement render as necessary Any errors or omissions must be reported to Name Architects or the (27) Acoustic enclosure housing to heat pumps



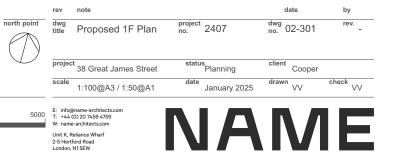
- scale bar 30 Electric underfloor heating to bathrooms on upper floors
  - 0 500 1000

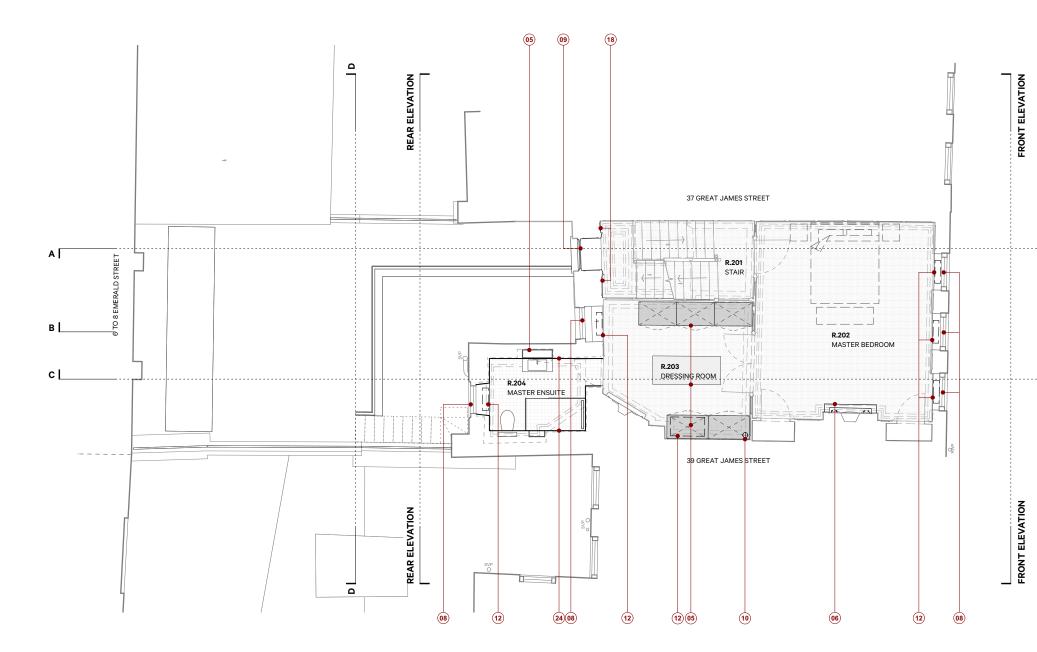
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#### **Proposed Second Floor**

- key 
   New timber flo

   Paver finish

   Stone/ tile finis

   Timber deckin

   Carpet finish
   New timber floorboards Stone/ tile finish Timber decking finish
- (01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls (04) New internal partitions 05 New built in joinery 06 New fire surround and hearth 07 New door

(08) Replacement glazing to windows

(09) New timber sash window

- (10) New soil stack inside joinery
- (11) Walk-on glass rooflight
- $\fbox{(12)}$  Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- 15 Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL
- $\fbox{17}$  Infill existing window in matching brickwork
- (18) New internal panelling matching surrounding panelling
- (19) New traditional style timber staircase and balustrade 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
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- (25) Make good existing cement render as necessary (26) Air source heat pumps (27) Acoustic enclosure housing to heat pumps
- (28) Adapt existing railing to form a gate
- (29) Wet underfloor heating to lower ground floor
- $\fbox{(30)} Electric underfloor heating to bathrooms on upper floors$
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scale bar 0 500 1000 2000



project no. 2407

date

<sup>dwg</sup> no. 02-302

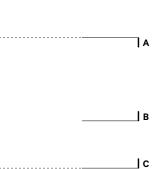
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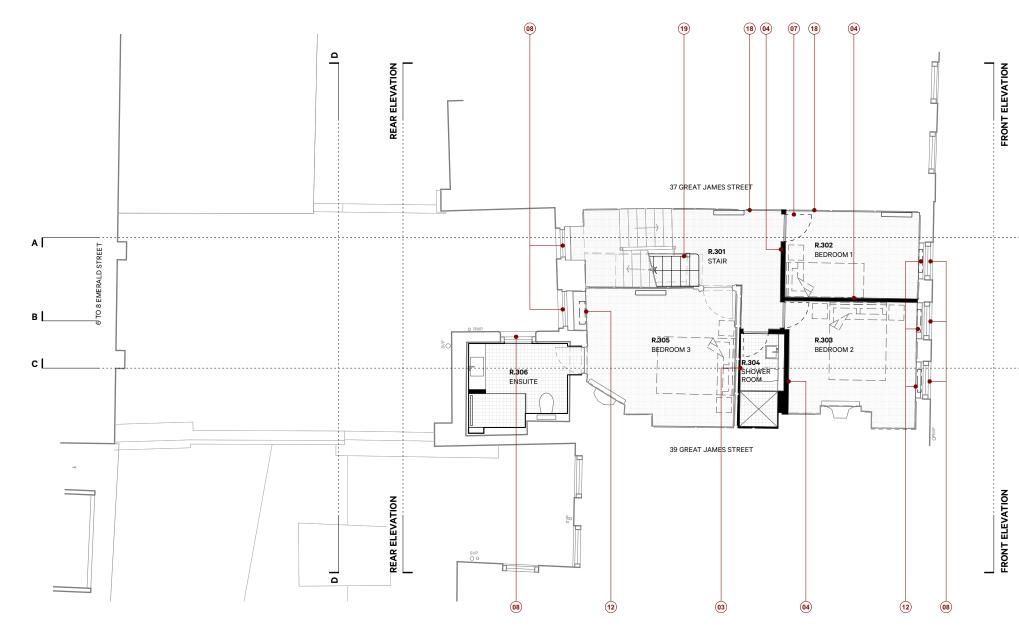
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rev note

north point

dwg title Proposed 2F Plan





#### **Proposed Third Floor**



(01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls 04 New internal partitions 05 New built in joinery 06 New fire surround and hearth 07 New door

(08) Replacement glazing to windows

(09) New timber sash window

(10) New soil stack inside joinery

(11) Walk-on glass rooflight

 $\fbox{(12)}$  Heating concealed in new panelled joinery

- (13) External metal stairs
- (14) Structural glass balustrade
- 15 Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

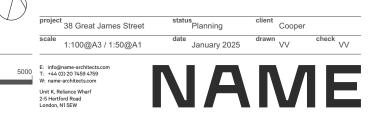
 $\fbox{17}$  Infill existing window in matching brickwork

- (18) New internal panelling matching surrounding panelling (19) New traditional style timber staircase and balustrade
- 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door
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- 23 Door retained and locked shut
- 24 Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (26) Air source heat pumps (27) Acoustic enclosure housing to heat pumps
- (28) Adapt existing railing to form a gate
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- (30) Electric underfloor heating to bathrooms on upper floors
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project no. 2407

date

<sup>dwg</sup> no. 02-303

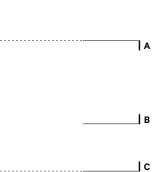
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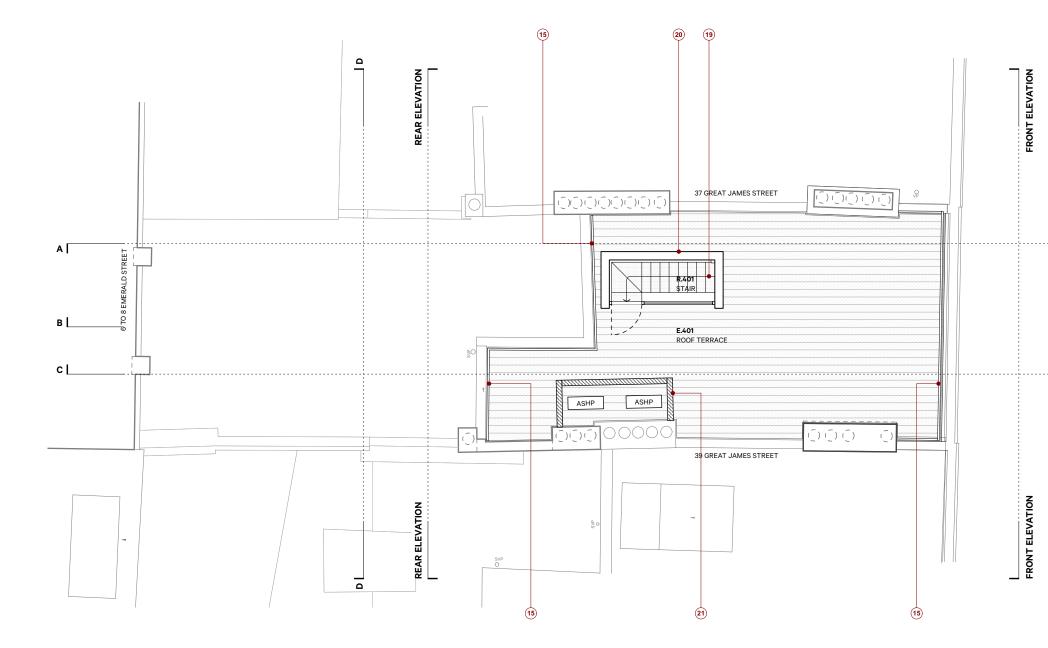
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dwg title Proposed 3F Plan





#### **Proposed Fourth Floor**

- key 
   New timber flo

   Paver finish

   Stone/ tile finis

   Timber deckin

   Carpet finish
   New timber floorboards Stone/ tile finish Timber decking finish
- (01) New structurally glazed rear extension (02) Glazed partitions to vaults (03) New insulated drylining to existing walls 04 New internal partitions 05 New built in joinery  $\fbox{06}$  New fire surround and hearth 07 New door (08) Replacement glazing to windows

(09) New timber sash window

- (10) New soil stack inside joinery
- (11) Walk-on glass rooflight
- $\fbox{(12)}$  Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- 15 Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

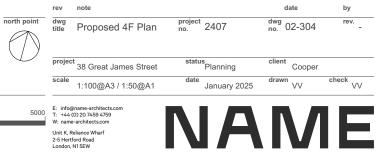
 $\fbox{17}$  Infill existing window in matching brickwork

- (18) New internal panelling matching surrounding panelling (19) New traditional style timber staircase and balustrade
- 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- 24 Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (26) Air source heat pumps (27) Acoustic enclosure housing to heat pumps
- (28) Adapt existing railing to form a gate
- (29) Wet underfloor heating to lower ground floor
- $\fbox{(30)} Electric underfloor heating to bathrooms on upper floors$
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scale bar 0 500 1000

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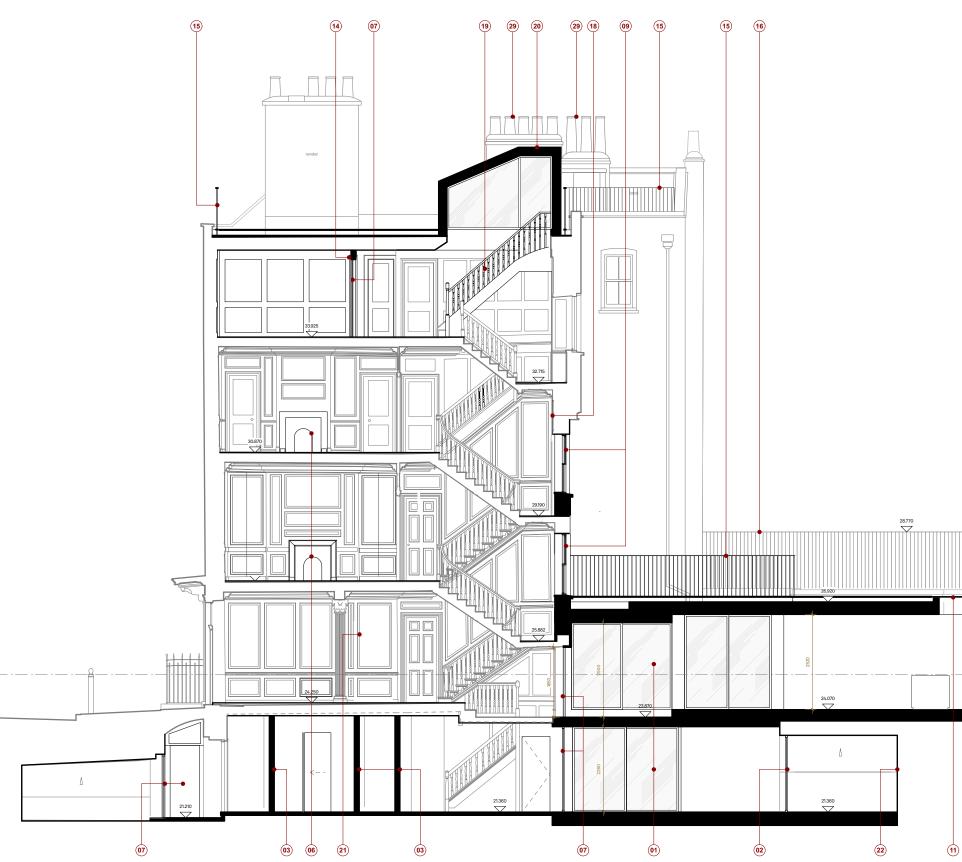
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#### **Proposed Section A-A**

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## (01) New structurally glazed rear extension

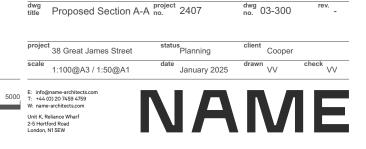
- (02) Glazed partitions to vaults (03) New insulated drylining to existing walls
- 04) New internal partitions
- (05) New built in joinery
- 06 New fire surround and hearth
- 07 New door
- (08) Replacement glazing to windows

#### (09) New timber sash window (10) New soil stack inside joinery (11) Walk-on glass rooflight

- (12) Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade (15) Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL

(17) Infill existing window in matching brickwork

- (18) New internal panelling matching surrounding panelling (19) New traditional style timber staircase and balustrade
- (20) New part glazed part solid stair enclosure
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- (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- (24) Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (26) Air source heat pumps
- (27) Acoustic enclosure housing to heat pumps
- (28) Insert painted metal gate to match existing railing
- 29 Raised chimneys as approved for 39 GJS
- (30) 6 over 6 sashes to retained frames
- Do not scale from this drawing. Use only figured dimensions. All dimensions to be checked on site. Any errors or omissions must be reported to Name Architects or the . Contract Administrator.
- scale bar 0 500 1000 2000



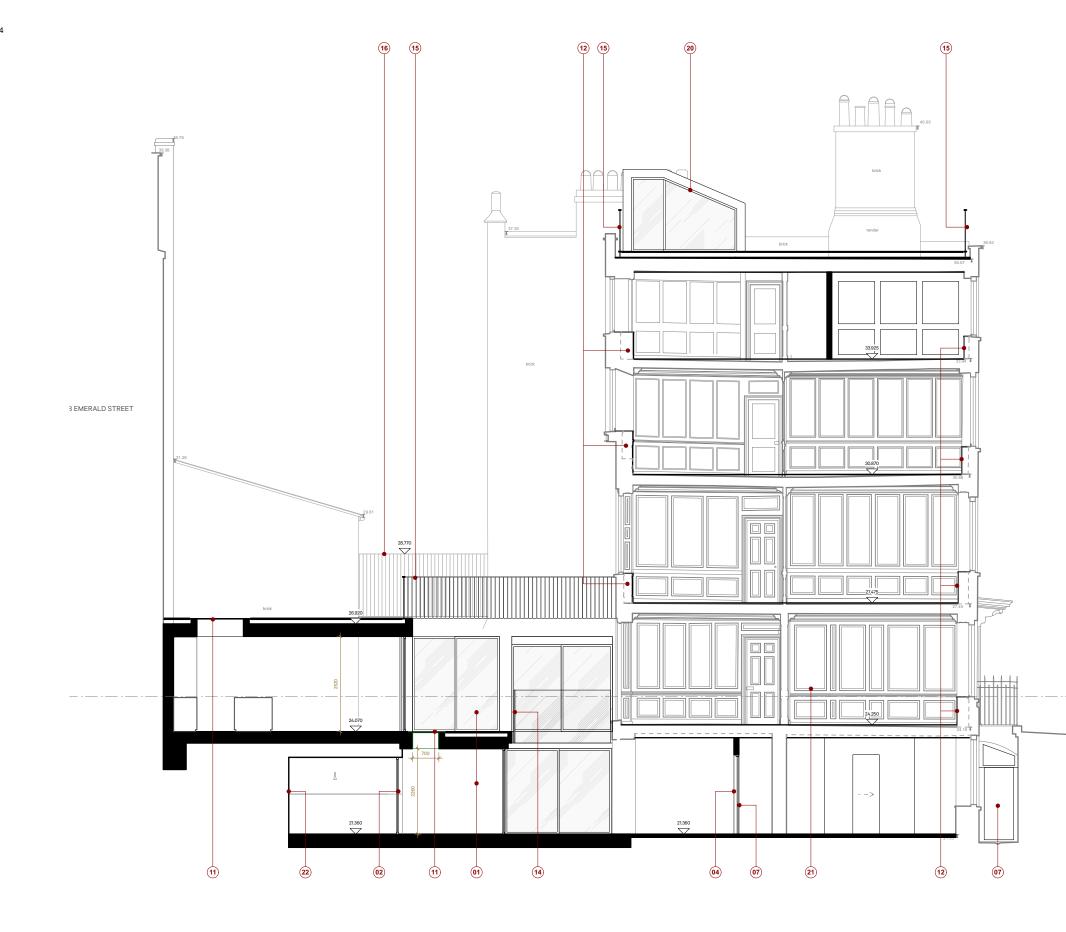
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6 TO 8 EMERALD ST Datum Level 25.00m

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#### **Proposed Section B-B**

key

### (01) New structurally glazed rear extension

#### (02) Glazed partitions to vaults

- (03) New insulated drylining to existing walls
- 04 New internal partitions
- 05 New built in joinery
- 06 New fire surround and hearth
- 07 New door
- (08) Replacement glazing to windows

#### (09) New timber sash window (10) New soil stack inside joinery (11) Walk-on glass rooflight

- (12) Heating concealed in new panelled joinery
- (13) External metal stairs
- (14) Structural glass balustrade
- (15) Mild steel balustrade

(17) Infill existing window in matching brickwork

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- (21) Panelled infill of existing door
- (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- (24) Independent drylining to bathrooms

#### (25) Make good existing cement render as necessary (26) Air source heat pumps

- (27) Acoustic enclosure housing to heat pumps
- (28) Insert painted metal gate to match existing railing
- (29) Raised chimneys as approved for 39 GJS
- (30) 6 over 6 sashes to retained frames

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- scale bar
  - 0 500 1000 2000

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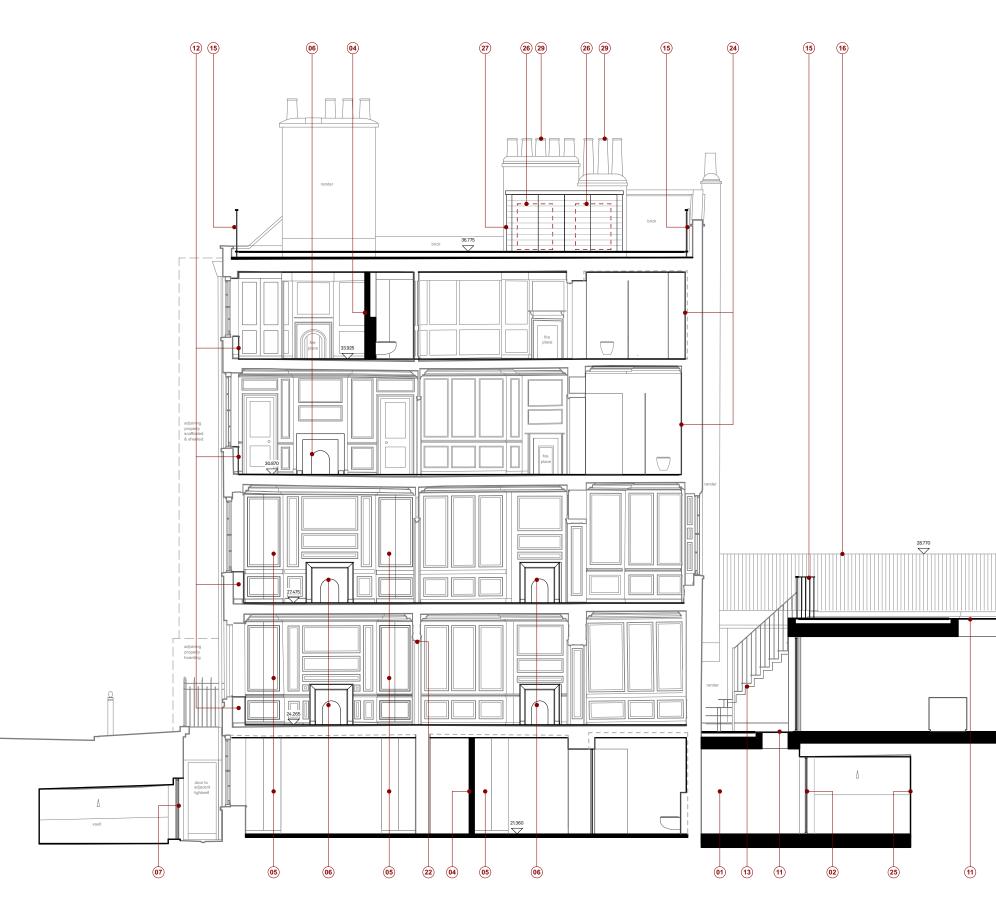
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#### **Proposed Section C-C**

key

#### (01) New structurally glazed rear extension (02) Glazed partitions to vaults

- (03) New insulated drylining to existing walls
- 04) New internal partitions
- (05) New built in joinery
- 06 New fire surround and hearth
- 07 New door
- (08) Replacement glazing to windows

#### (09) New timber sash window (10) New soil stack inside joinery (11) Walk-on glass rooflight

- 12 Heating concealed in new panelled joinery
- (13) External metal stairs
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- (15) Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL
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- (22) Introduce arch and enlarge existing opening
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- (24) Independent drylining to bathrooms
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- (27) Acoustic enclosure housing to heat pumps
- (28) Insert painted metal gate to match existing railing
- 29 Raised chimneys as approved for 39 GJS
- (30) 6 over 6 sashes to retained frames

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- scale bar
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<sup>dwg</sup> no. 03-302

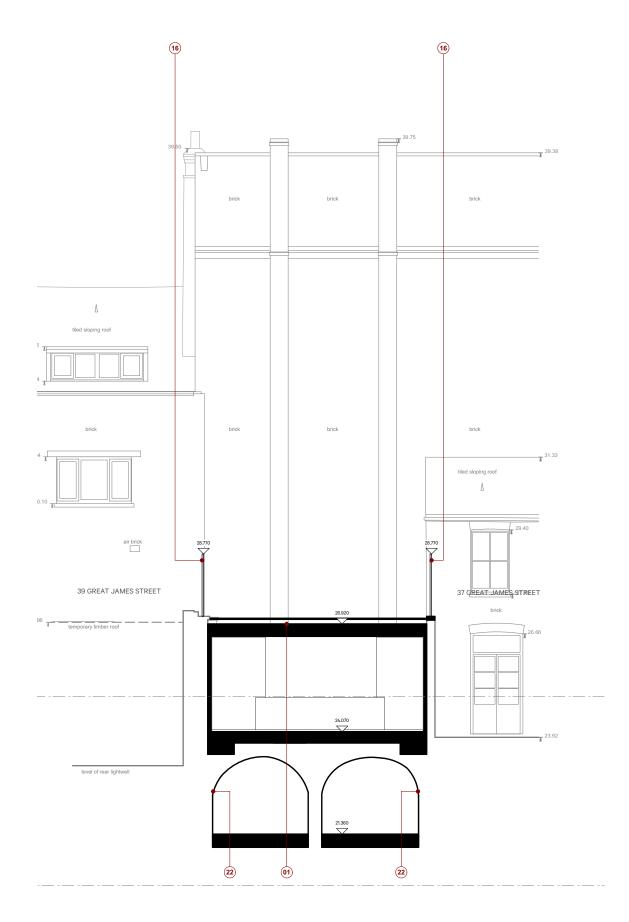
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6 TO 8 EMERALD ST



#### Proposed Section D-D

key

#### (01) New structurally glazed rear extension (02) Glazed partitions to vaults

- (03) New insulated drylining to existing walls
- 04 New internal partitions
- 05 New built in joinery
- 06 New fire surround and hearth
- 07 New door
- (08) Replacement glazing to windows
- (10) New soil stack inside joinery (11) Walk-on glass rooflight
- (12) Heating concealed in new panelled joinery
- (13) External metal stairs

(09) New timber sash window

- (14) Structural glass balustrade
- (15) Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL
- (17) Infill existing window in matching brickwork
- (18) New internal panelling matching surrounding panelling
- (19) New traditional style timber staircase and balustrade 20 New part glazed part solid stair enclosure
- (21) Panelled infill of existing door (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- (24) Independent drylining to bathrooms
- (25) Make good existing cement render as necessary (26) Air source heat pumps
- (27) Acoustic enclosure housing to heat pumps
- (28) Insert painted metal gate to match existing railing
- (29) Raised chimneys as approved for 39 GJS
- (30) 6 over 6 sashes to retained frames
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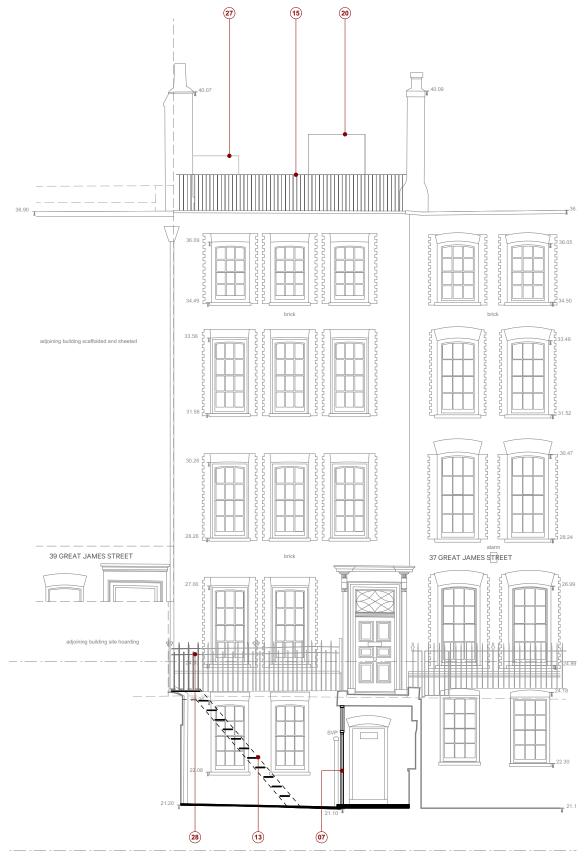
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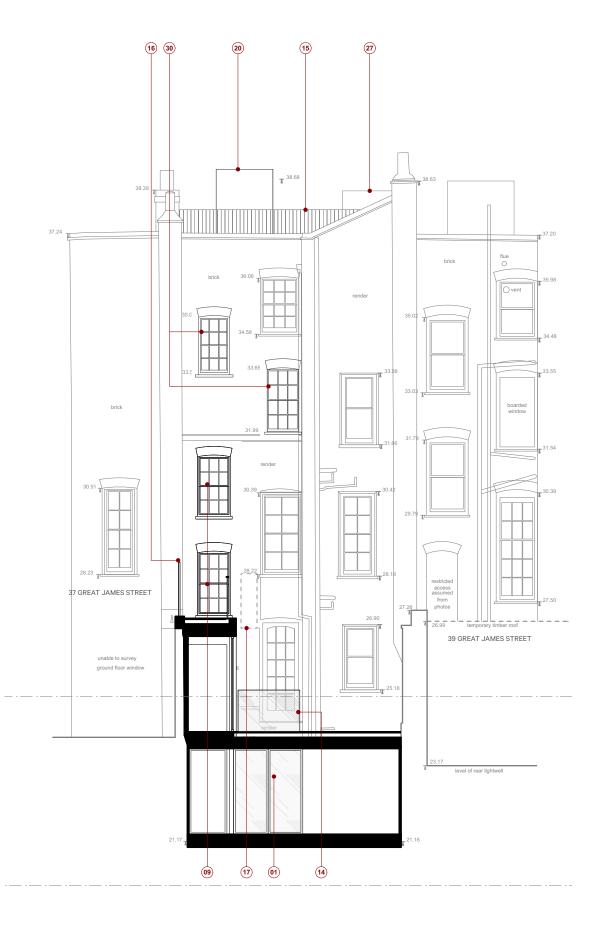
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dwg title Proposed Section D-D no. 2407





#### **Proposed Elevations**

#### key

- (01) New structurally glazed rear extension
  (02) Glazed partitions to vaults
- New insulated drylining to existing walls
- (04) New internal partitions
- 05 New built in joinery
- 06 New fire surround and hearth07 New door
- **08** Replacement glazing to windows

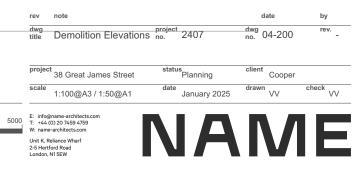
# 10 New soil stack inside joinery 11 Walk-on glass rooflight

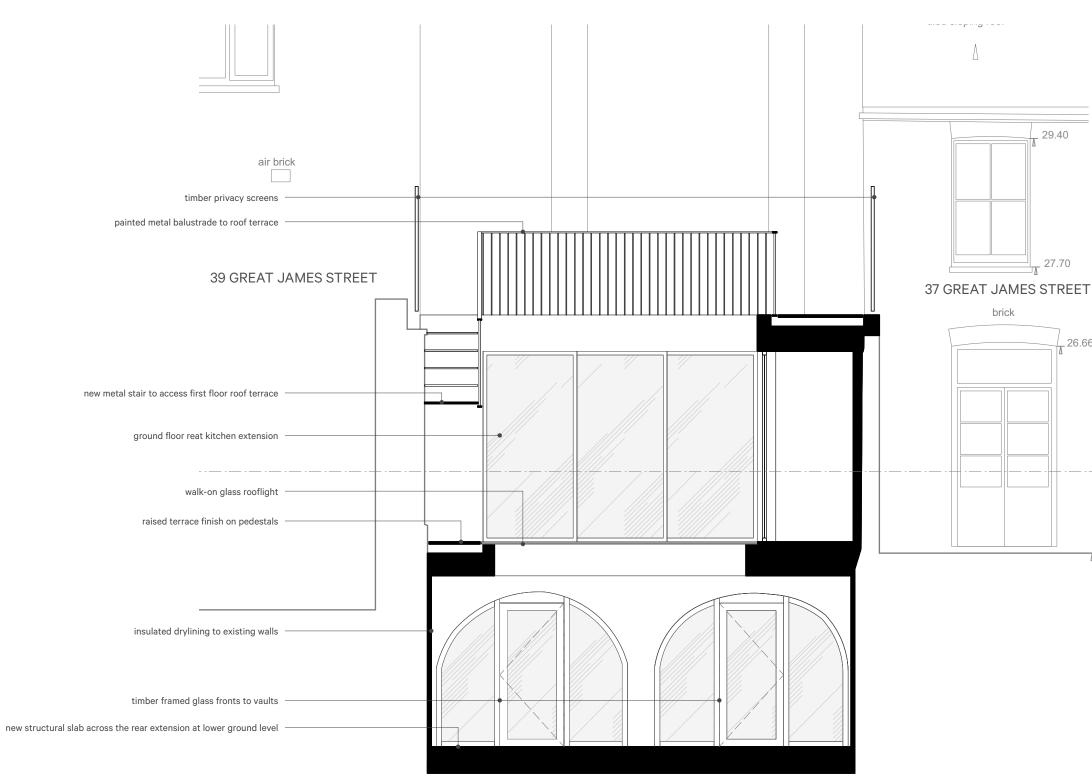
- (12) Heating concealed in new panelled joinery
- (13) External metal stairs

(09) New timber sash window

- (14) Structural glass balustrade
- (15) Mild steel balustrade
- (16) Timber privacy screen 1.7m above terrace FFL
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- (19) New traditional style timber staircase and balustrade
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- (22) Introduce arch and enlarge existing opening
- 23 Door retained and locked shut
- 24 Independent drylining to bathrooms
- 25 Make good existing cement render as necessary
- Air source heat pumps
- 27 Acoustic enclosure housing to heat pumps
- (28) Insert painted metal gate to match existing railing
- (29) Raised chimneys as approved for 39 GJS
- 30 6 over 6 sashes to retained frames

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**Proposed Elevation** 

key

annotations

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<sup>dwg</sup> no. 04-351

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Elevation

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