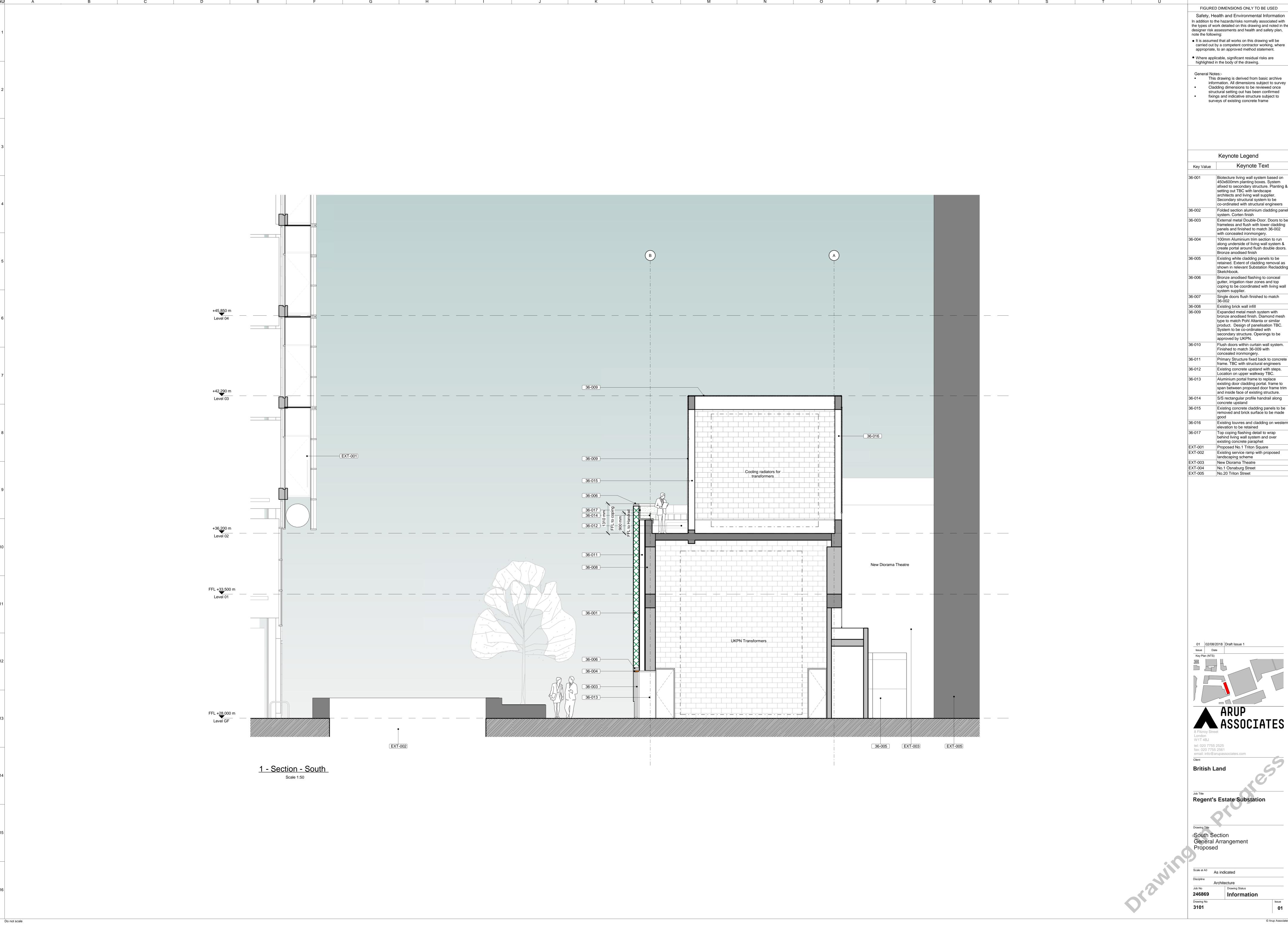


In addition to the hazards/risks normally associated with the types of work detailed on this drawing and noted in the $\begin{bmatrix} 8 \\ 8 \end{bmatrix}$



Safety, Health and Environmental Information In addition to the hazards/risks normally associated with the types of work detailed on this drawing and noted in the $\frac{8}{2}$ designer risk assessments and health and safety plan,

It is assumed that all works on this drawing will be

appropriate, to an approved method statement.

 This drawing is derived from basic archive information. All dimensions subject to survey Cladding dimensions to be reviewed once

> Biotecture living wall system based on 450x600mm planting boxes. System afixed to secondary structure. Planting & setting out TBC with landscape architects and living wall supplier.

co-ordinated with structural engineers Folded section aluminium cladding panel External metal Double-Door. Doors to be

panels and finished to match 36-002 100mm Aluminium trim section to run

along underside of living wall system & create portal around flush double doors.

Existing white cladding panels to be retained. Extent of cladding removal as shown in relevant Substation Recladding

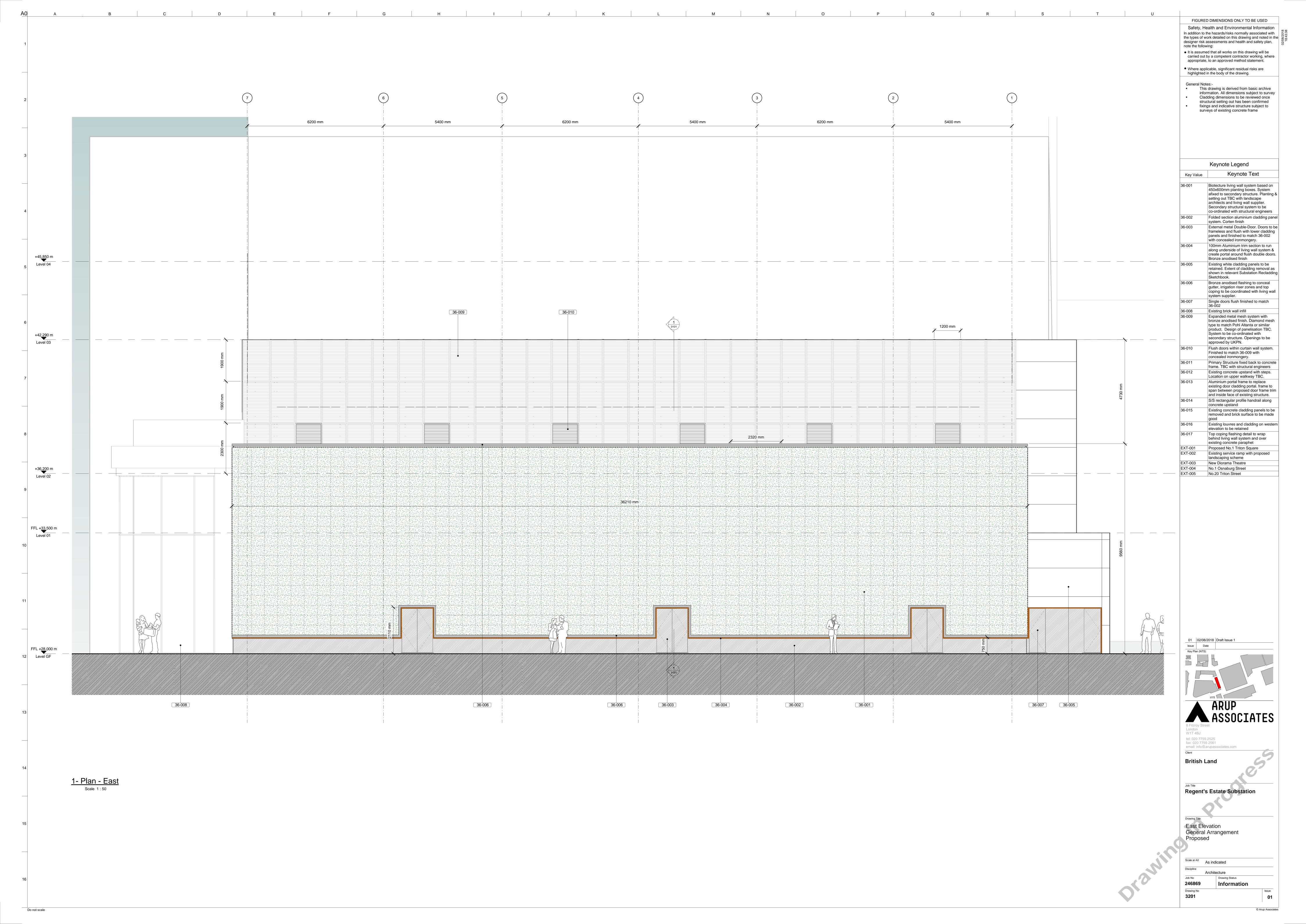
System to be co-ordinated with secondary structure. Openings to be Flush doors within curtain wall system

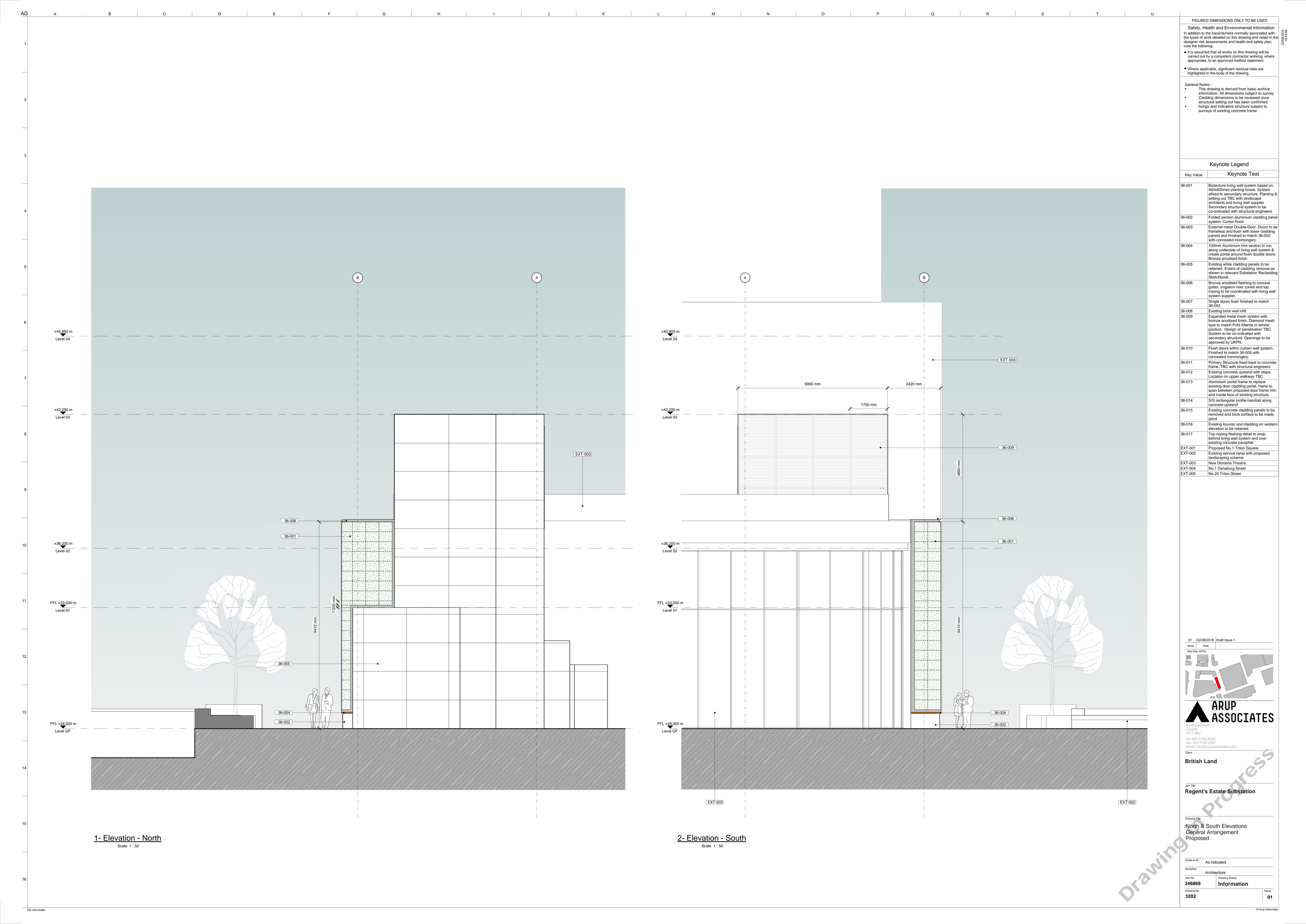
Primary Structure fixed back to concrete frame. TBC with structural engineers Existing concrete upstand with steps.

Location on upper walkway TBC. Aluminium portal frame to replace existing door cladding portal. frame to span between proposed door frame trim

and inside face of existing structure. S/S rectangular profile handrail along Existing concrete cladding panels to be

Existing louvres and cladding on western Top coping flashing detail to wrap behind living wall system and over



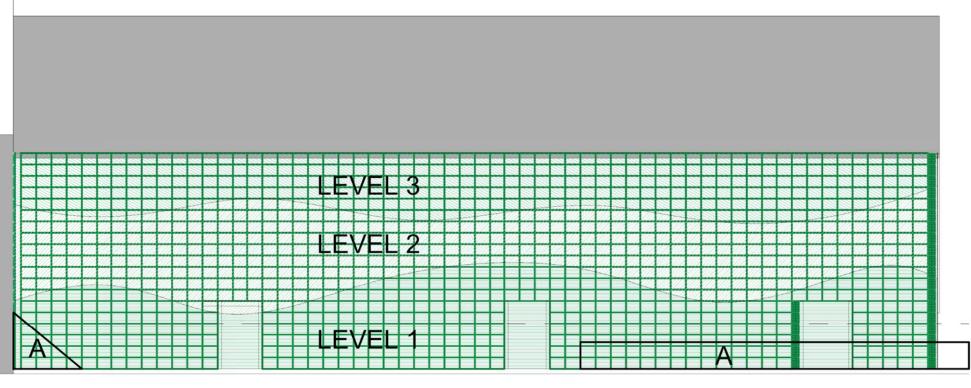


Plants selection is based on client's vision for design with 3 bands / levels. Each will transition into the other. Preference is for non-variegated plants, no purple or red foliage / flowers. Therefore the colour palette is of plants of various colours of green with cream, lime and mauve to pink accents.

Planters will be installed between levels 1 and 2. They have a mix of upright and trailing plants, of which one or the other can be deciduous.

Location	d/e/se	name
Level 1	е	Asplenium scolopendrium
Level 1	е	Carex 'Ice Dance'
Level 1	е	Carex 'Irish Green'
Level 1	е	Euonymus fortunei 'Emerald Gaiety'
Level 1	е	Fatsia japonica
Level 1	е	Hedera helix
Level 1	е	Heuchera Dale's strain
Level 1	е	Liriope 'Big Blue'
Level 1	е	Lonicera 'Maigrun'
Level 1	е	Polystichum aculeatum
Level 1	е	Polystichum polyblepharum
Level 1	е	Polystichum setiferum
Level 2	е	Asplenium scolopendrium
Level 2	е	Carex 'Ice Dance'
Level 2	е	Euonymus fortunei 'Kewensis'
Level 2	е	Euphorbia amygdaloides var. robbiae
Level 2	е	Fatsia japonica
Level 2	е	Hebe pinguifolia 'Pagei'
Level 2	е	Hedera helix
Level 2	е	Liriope 'Big Blue'
Level 2	е	Pachysandra terminalis
Level 2	е	Sarcococca humilis
Level 3	е	Asplenium scolopendrium
Level 3	е	Carex 'Irish Green'
Level 3	е	Euonymus fortunei 'Dart's Blanket'
Level 3	е	Geranium (Cinereum Group) 'Carol'
Level 3	е	Armeria maritima
Level 3	е	Hedera helix
Level 3	е	Heuchera Dale's strain
Level 3	е	Pachysandra terminalis

Planter	е	Carex 'Ice Dance'
Planter	е	Dryopteris erythrosora var. prolifica
Planter	е	Fatsia japonica
Planter	d	Hosta 'Devon Green'
Planter	е	Polystichum aculeatum
Planter	е	Sarcococca hookeriana var. humilis





NOTES:

KEY: GA - General Assembly/Overview PL - Panel Layout BE - Backing Board Layout IS - Irrigation System PD - Plant Design



CLIENT

Project: REGENTS PLACE 1 TRITON SQUARE,

LIVING WALL PLANT DESIGN

13/06/18

Checked: XX

SB Drawing No.: 8003-PD-L101





Heuchera 'Dale's Strain'



scolopendrium

Carex 'Ice Dance'

Hosta 'Devon Green'

Green'

Carex morrowii 'Irish































Geranium (Cinereum



Hebe pinguifolia 'agei'