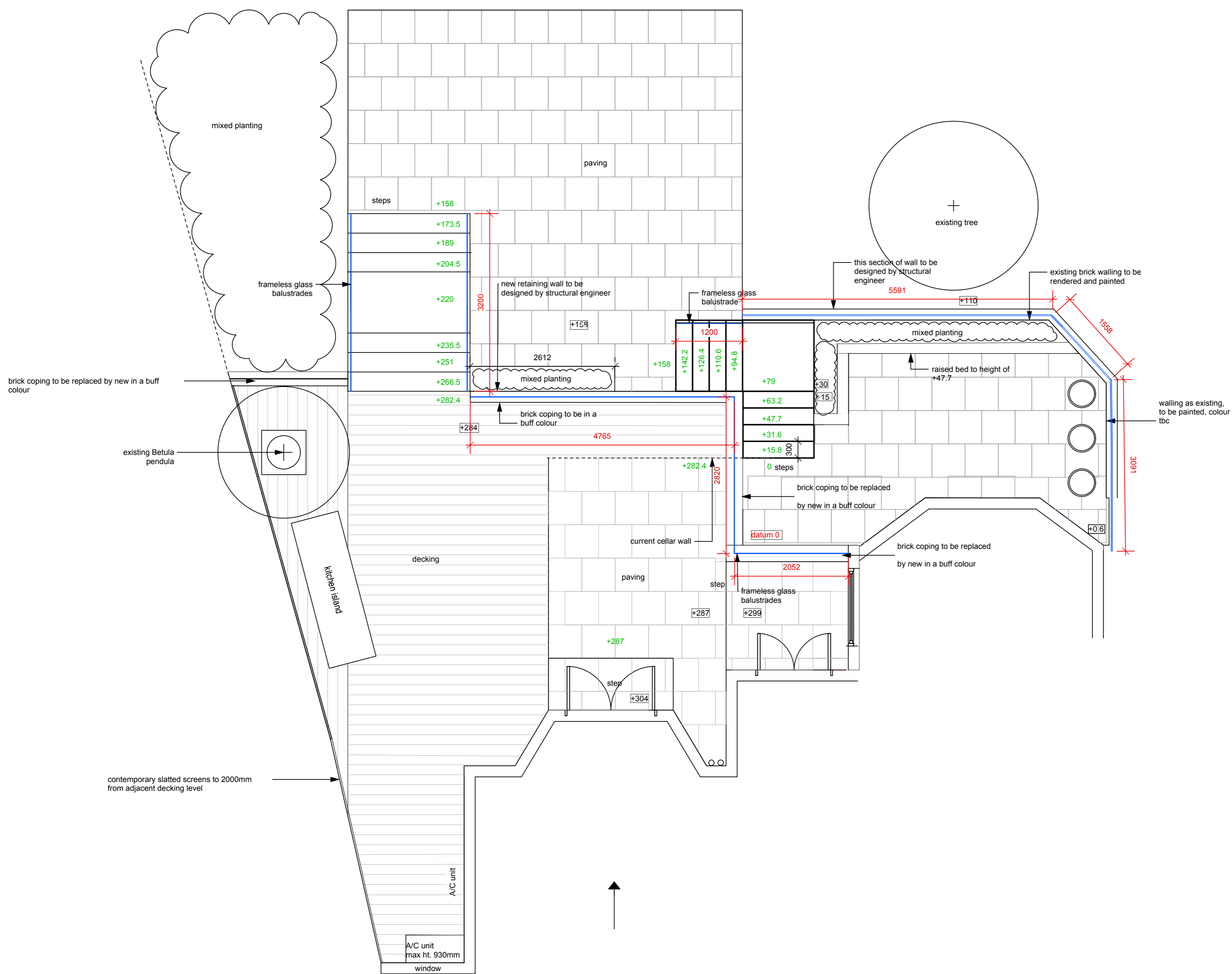


REAR BOUNDARY

SAUNA

Information	
Paving Supplier	To be Warm Beige Porcelain Paving, 600mm x 600mm x 20mm. London Stone, www.londonstone.co.uk, 01753 212950. To be laid in a stretcher bond pattern as shown.
Supplier	To be installed as per supplier's instructions with a fall of 1:80 away from the house. To be installed on 100mm deep layer of compacted MOT type 1, followed by a full mortar bed which is 30-50mm deep. Before laying each slab, the back should be painted with a bond bridge of SBR bonding agent and ordinary cement to improve adhesion. This bonding mixture is very difficult to remove once it has set, so extra care should be taken not to get any of the mixture on the surface of the paving slabs. Remove any splashes with a wet sponge straight away. Pointing joints to be 5mm, to be pointed with Ardex FL, colour 'Floating Driftwood'. London Stone, details as above.
Step treads Supplier	Step treads to be Warm Beige Porcelain 20mm thickness, 20mm Pencil Roundstep, London Stone, details as above.
Brick Supplier	Brick to be London Mixture Brick Pavers. Chelmer Valley Brick Co. www.chelmervalley.co.uk, 01277 219634
Decking	Millboard Enhanced Grain. Colour to be confirmed.
Trellis	Contemporary slatted panel to be fitted to the left hand patio wall. To be full height to 2000mm, constructed from 45mm wide balcons with a 10mm gap between slats.
Balustrades	To be frameless glass balustrades to a height of 1100mm from adjacent surface.



existing ground levels shown in cms  
 new ground levels shown in cms  
 all walling over 1 metre in height to be designed by a structural engineer

Clients are responsible for ensuring that all work confirms to local planning and building regulations and for seeking any necessary permissions.

Hampstead Garden Design	
Designer	Sarah Oxby 18 Dorchester Gardens London NW11 6BN Tel: 07838 250793
Clients' name Job title	Ashley Dunster & Anna Vidiney 95 Canfield Gardens, London NW6 3DY
Drawing title Scale Date	Layout plan 1:50 @ A1 Revised 11.03.19

Site as seen. All measurements must be checked on site and not scaled from this drawing.