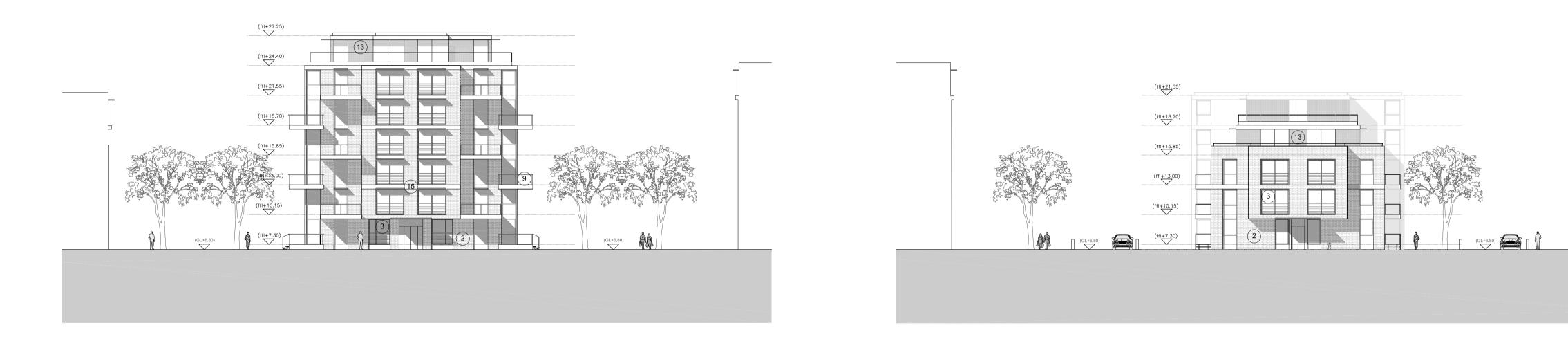
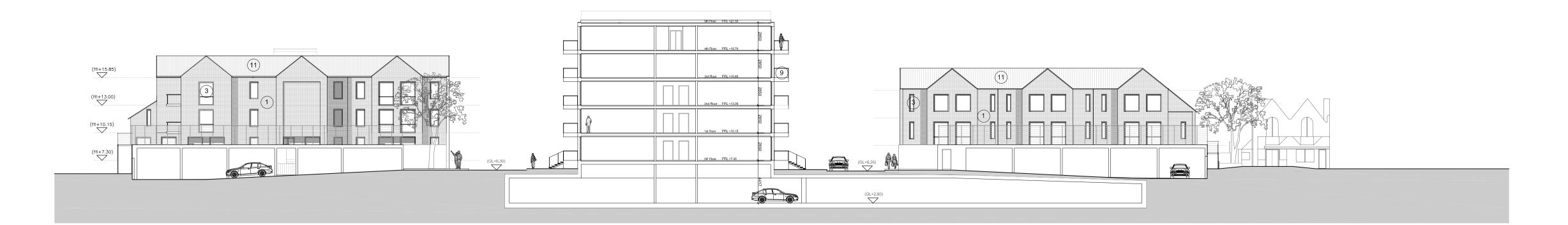


## Proposed Elevation 9-9'



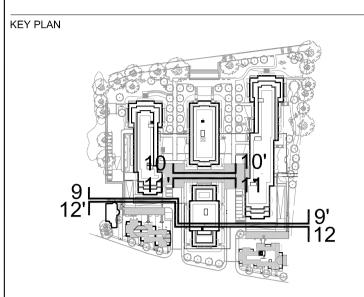
Proposed Elevation 10-10'

Proposed Elevation 11-11'



Proposed Elevation 12-12'

STRUCTURAL ENGINEER SERVICES ENGINEER CONSULTANT



DO NOT SCALE. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. CHECK DIMENSIONS ON SITE AND REPORT DISCREPANCIES TO THE ARCHITECT.

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## MATERIALS LEGEND:

- 1 ) Facing brickwork mellow light cream.
- 2 Facing brickwork mellow buff.
- Composite timber and RAL aluminium riversible double glazed windows (triple glazed onto water side) all to SBD policy 27.
- 4 As "3" but sliding patio windows.
- 5 White preformed concrete cills.
- 6 White preformed concrete coping / fascia / facing.
- 7 RAL coloured preformed aluminium coping.
- 8 RAL coloured aluminium brise soleil.
- (9) Toughened glass balcony with tubular brushed s.s. handrail.
- Satin brushed s.s. tubular balustrade with horizontal members to vertical flat balusters.
- (11) Natural slate roofing tiles.
- Glazed entrance doors in RAL finished surrounds with glazed side screens to match all to SBD policy 20.
- (13) RAL coloured aluminium composite cladding with concealed fixings.
- (14) Glass canopy on aluminium system in RAL finish.
- (15) RAL coloured steel fascia.
- (16) Opaque glass panel.
- (17) Sliding timber brise soleil.

P3 03.07.14 Additional elevations for buildings B & D added P2 12.06.14 Updated in line with flood and landscape 
 P1
 13.12.13
 ISSUED AS PLANNING APPLICATION

 No.
 Date
 Comment
 Revisions

Issue Status
PLANNING

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Teddington Riverside

Proposed Residential Redevelopment Broom Road, Teddington

Proposed Elevations 9-9' / 10-10' Proposed Elevations 11-11 '/ 12-12'

Date | 11.11.2013 Scale @ A1 Alt. Ref. 1:250 --D 0204 A9991