DO NOT SCALE FROM THIS DRAWING All dimensions to be checked on site Existing double sliding sash windows to 1st and 2nd floors to be removed in full. New windows to be engineered SW double glazed, double sliding sashes with brush seals and matching opening and security ironmongery. Allow for HL trickle ventilators to comply with Building Regs. Units to be dressed with Hyload DPC and reveals sealed at frame abutments. 11500 11500 Rear single chimney stack to be demolshed Line of existing parapet wall to flat roof 7100 Existing side extension and upper — floor entrances (7B & 7C) to remain Existing conservatory glazed roof replaced to 3000 same footprint. R1 R4 (Adjoining owner's property) xisting party fence wall to rear of existing conservatory to be fully repointed with weatherstruck pointing. GL 0.00 GL 0.00 Rear Elevation - As Proposed Front Elevation - As Proposed Existing single storey rear extension to be demolished together with pitched roofs and replaced Sliding doors to rear patio in toughened, with single storey glazed rear extension with new flat NOTE - General External Decorations roof to the same 'as existing' plan footrprint. Glazing structural glazing to match that adjacent. install by Yes Glazing Ltd / other approved. **COLE PARK ASSOCIATES** All front elevation decorative finishes to be thoroughly wire brushed and scraped back to solid bearing. Allow for proprietary external fillers, 2 no. coats smooth **Chartered Surveyors** Demolition and part removal of access masonry paint finish to all render and masonry. Allow for new floor paint to steps (2 steps and flank brick wall All internal joinery to receive 1 no. primary coat and 2 no. oil based top coats. 7 Ailsa Road, Twickenham, TW1 1QJ CPA/0619/7AilsaRoad/PropF&R Front & Rear Elevations As Proposed with 7C Access Upgrade 1:100 @ A3 11.12.20