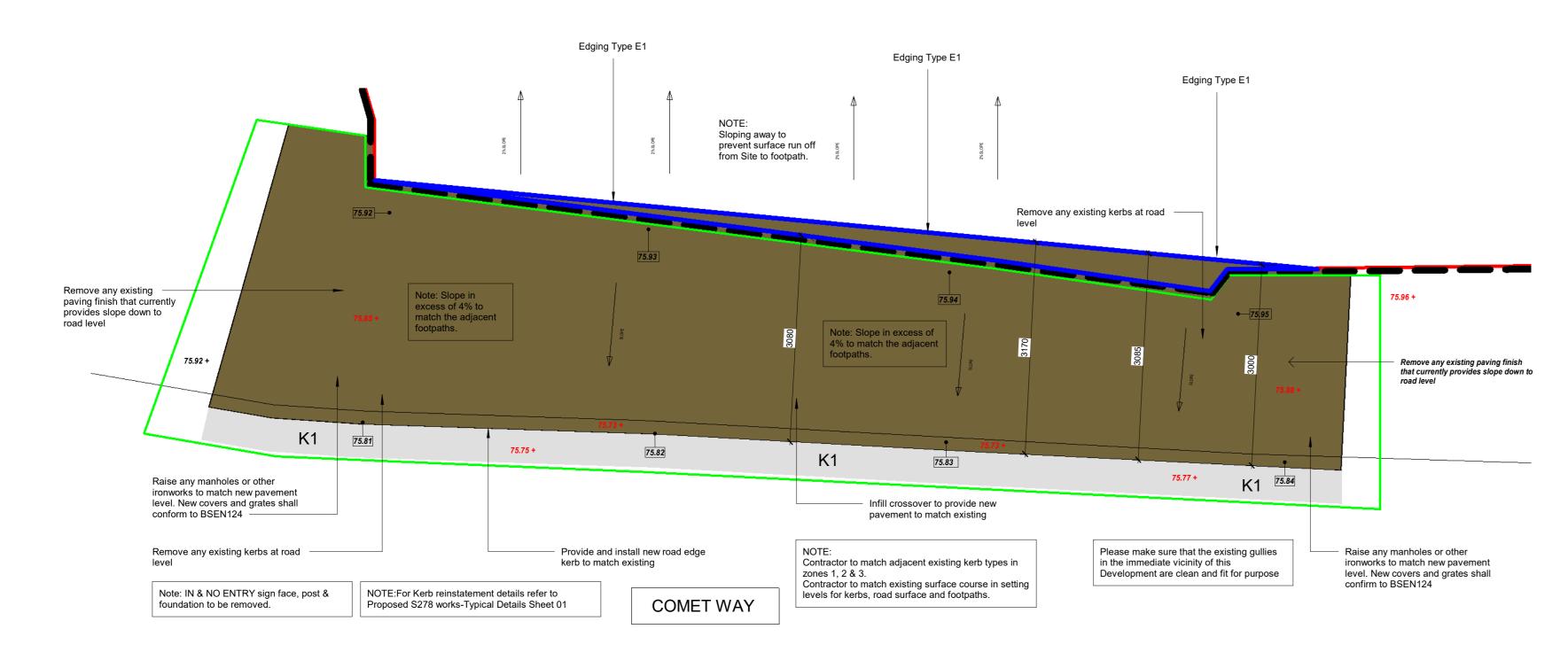
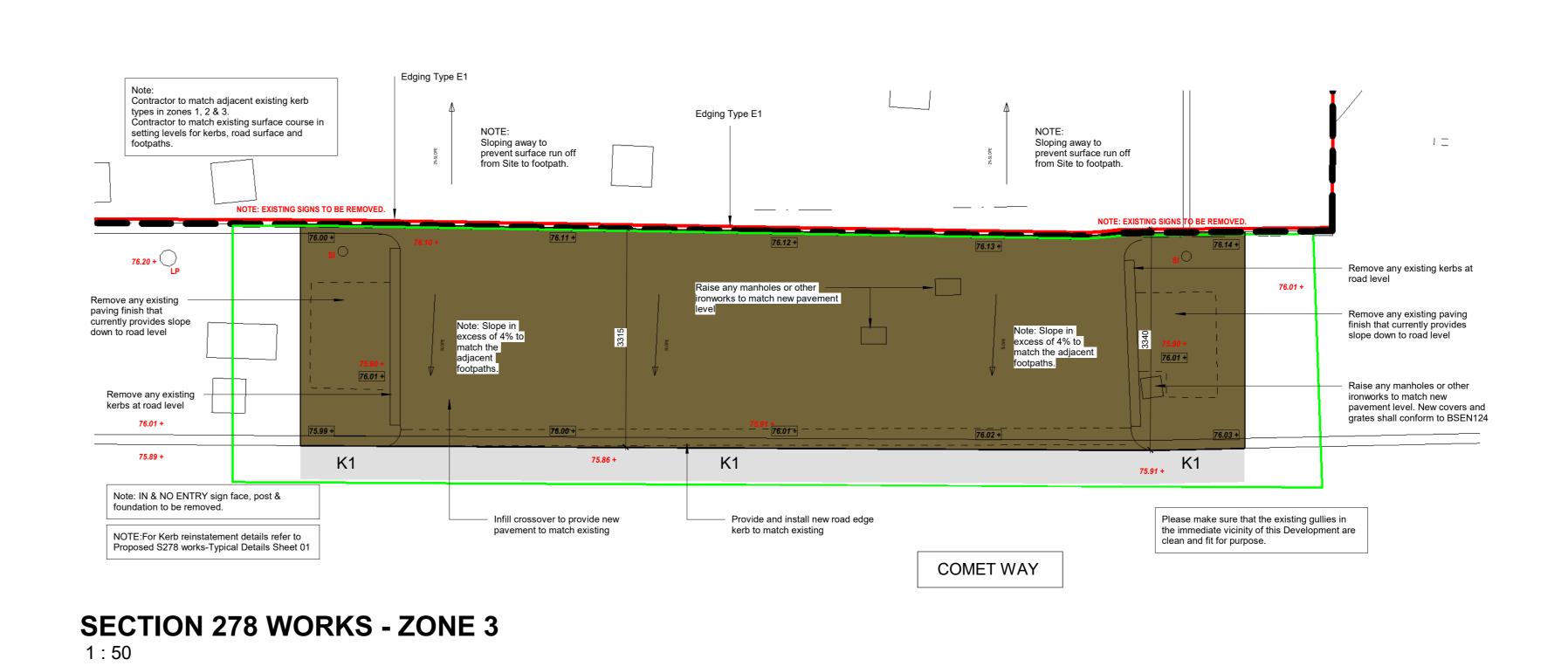
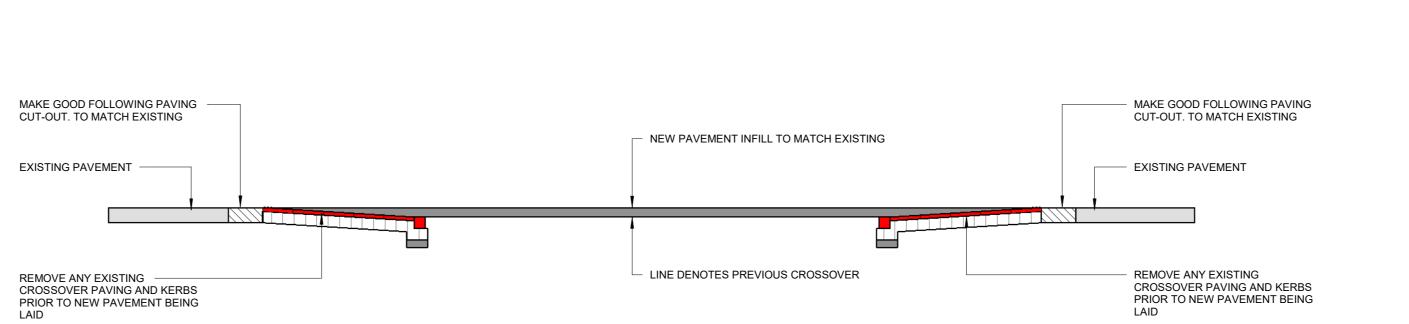


SECTION 278 WORKS - ZONE 1 1: 100





SECTION 278 WORKS - ZONE 2



3)

TYPICAL SECTION -FOOTWAY CONSTRUCTION 1:50

LOCATION PLAN
1: 1250

construction. This drawing is to be read in conjunction with all relevant documents and drawings. Report all discrepancies to Redbrooks immediately. No unauthorised use, disclosure, storage or copying. Site boundary Extent of S278 works Vehicular Visibility Splay Lines Highway Boundary – – Existing Road markings to be removed Extend of land to be dedicated Main Sewer Line drain Adoptable Carriageway Adoptable Footway Tactile Paving in accordance with DfT 'Guidance on the use of Tactile Paving Surfaces' • Proposed Level + 00.000 Existing Level Straight Ahead Road marking TSRĞD Dia. No 1038 Right Turn Road marking TSRGD Dia. No 1038 Right Turn Road marking TSRGD Dia. No 1038 Give Way Road marking TSRGD Dia. No 1003A Exit from private road marking TSRGD Dia. No 1009A Lane boundary road marking TSRGD Dia. No 1049A Road Furniture table | Signage Lamp Post R04 07.06.24 DRAWINGS REVISED IN LINE WITH COMMENTS R03 19.04.24 REVISED IN ACCORDANCE WITH PLANNING R01 25.01.24 DRAWING REVISED IN LINE WITH COMMENTS C-04 06.12.23 DRAWINGS REVISED IN LINE WITH COMMENTS RECIEVED C-03 08.08.23 DRAWING REVISED IN LINE WITH COMMENTS RECEIVED | C-02 | 26.06.23 | DRAWING UPDATED IN ACCORDANCE WITH S278 | C-01 | 07.06.23 | FIRST ISSUE | Description | Project Status FOR APPROVAL Unit 8 Carnival Park, Carnival Close, Basildon SS14 3WN **RVT** ARCHITECT 4a Old Lodge Lane, Purley, CR8 4DE. T +44 203 740 2130 E: info@rvtarchitects.com Chartered Practice W: rvtarchitects.com Project Name & Address **VOLKSWAGEN HATFIELD** COMET WAY, HATFIELD, AL10 9TF Building Type RESIDENTIAL DEVELOPMENT Drawing Title PROPOSED S278 WORKS FOR PERMANENT ACCESS Date 28.06.2022 28.06.2022 Checked By J.B Date Approved By R.V Date 28.06.2022 Drawing Number HAT-RDB-XX-ST-DR-A-0014 Scale Orig. Sheet Size Rev. @ A0 R04

Do not scale from drawings. Verify all dimensions on site prior to