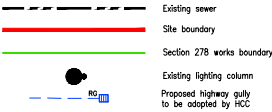
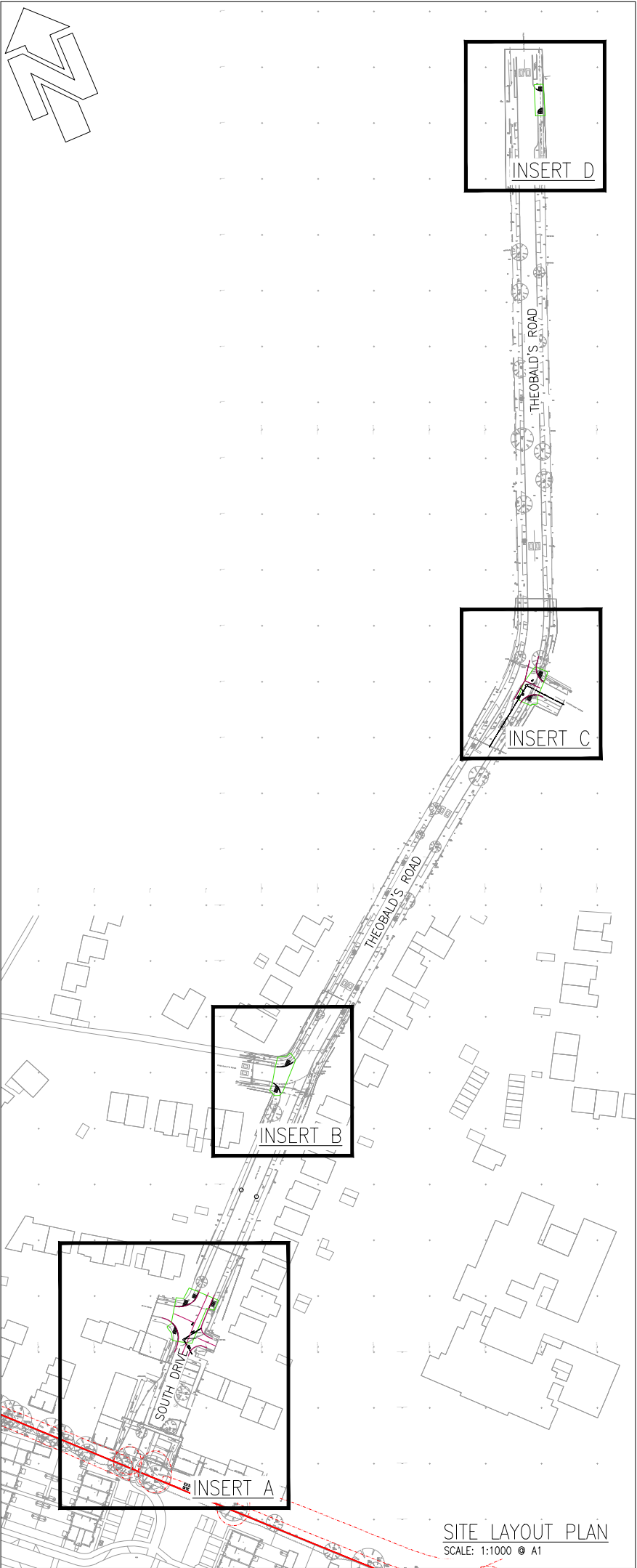
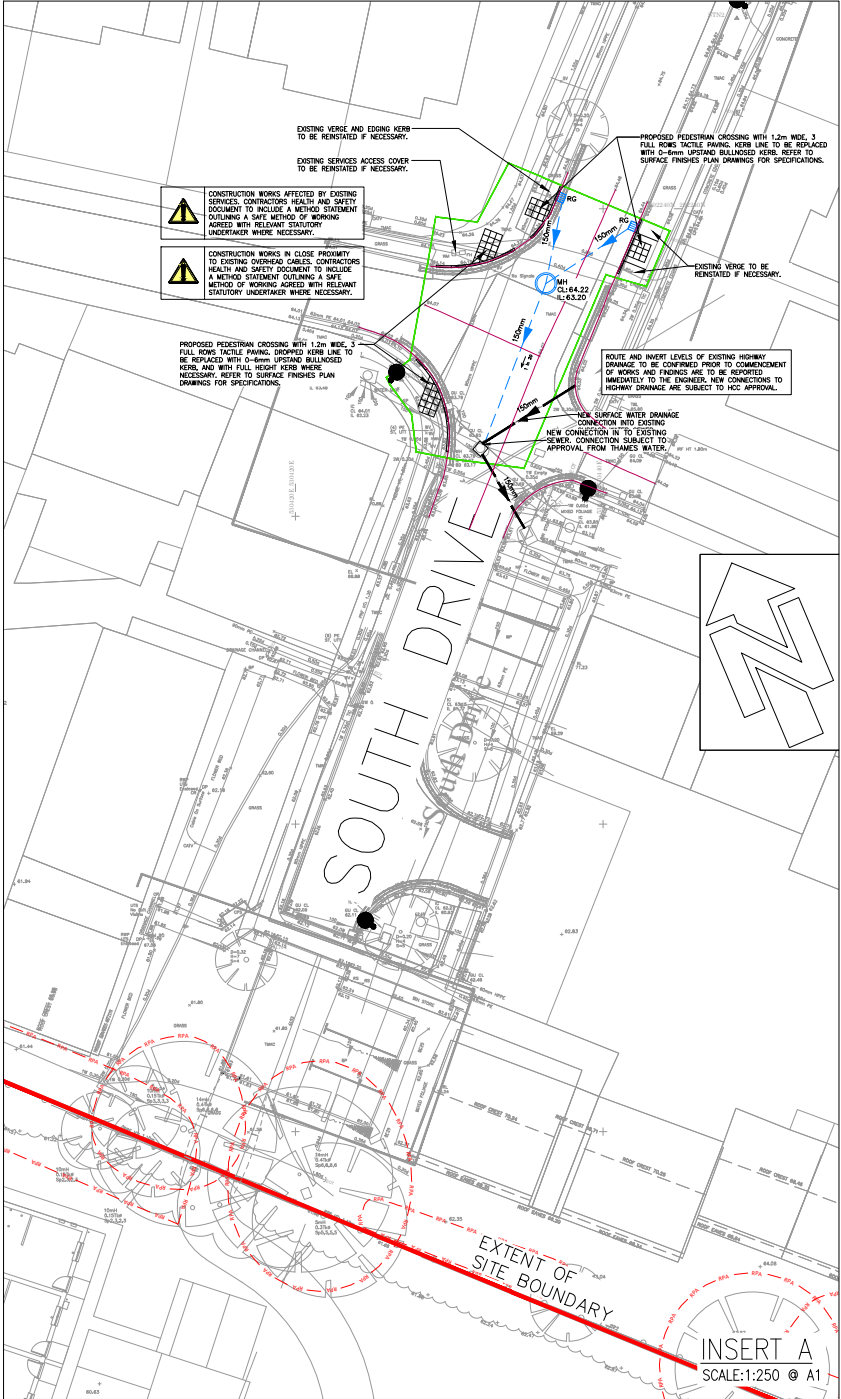
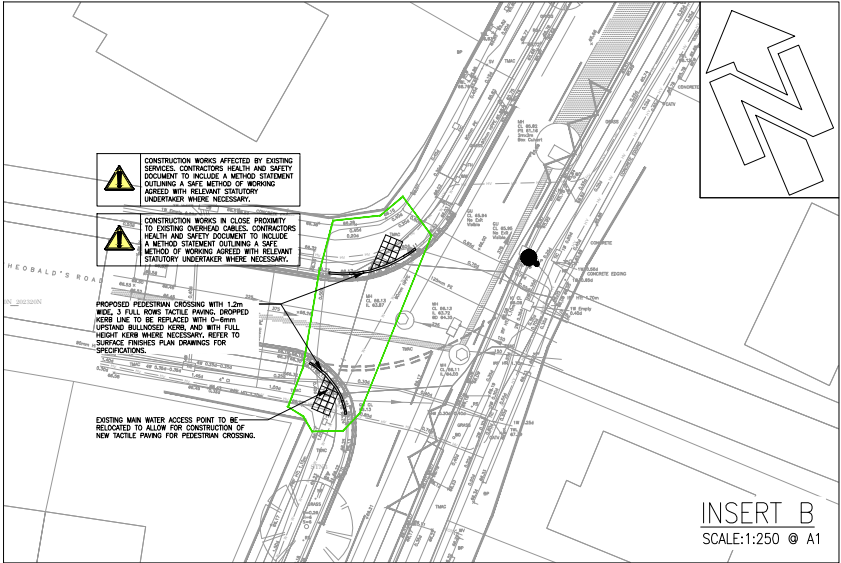
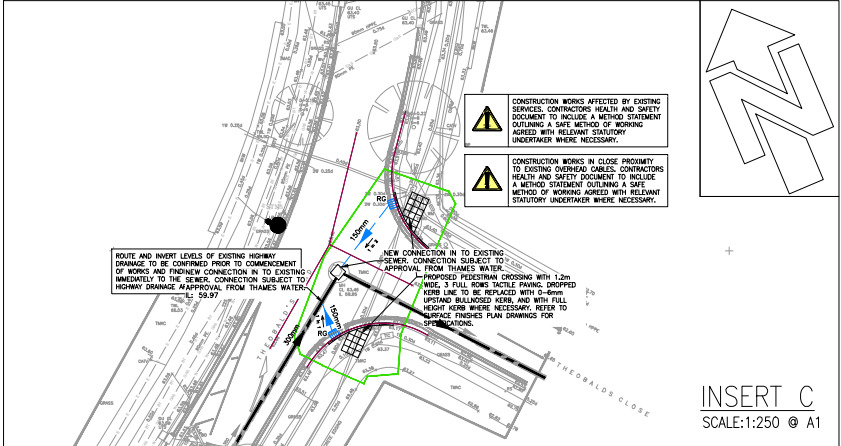
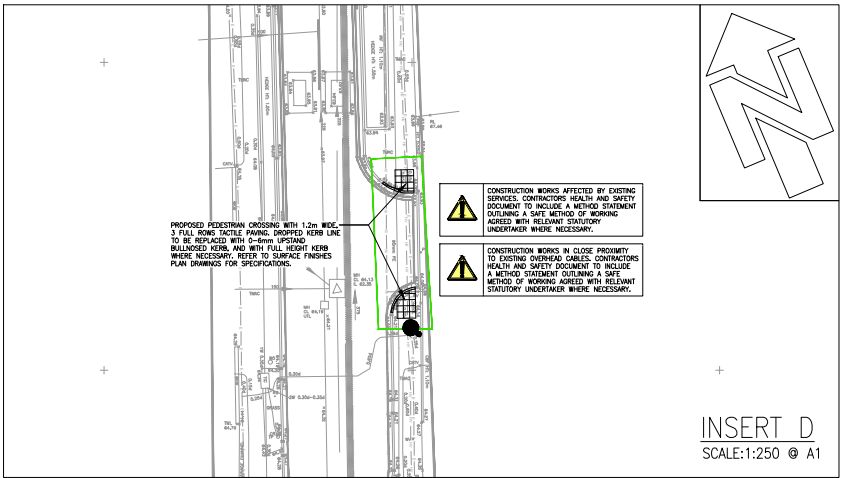


S278 KEY LEGEND



ENGINEERING NOTES

- This drawing is to be read in conjunction with all relevant Architects, Engineers and Subcontractors drawings and details.
- This drawing is based on topographical survey by Cloud 10 Ltd. Drawing Number 1005 - U (1 to 14) Dated November 2022.
- All levels relate to levels given on survey drawing.
- For lighting, service supplies & ducting requirements, refer to DW Windsor drawings.
- All works to be carried out in accordance with sewer sector guidance Appendix C, "Design and Construction Guidance for foul and surface water sewers", BS EN 752 "Drain and sewer systems outside buildings" and the current edition of The Building Regulations "Approved document H".
- New drainage connections are to be made with appropriate lengths of rocker pipes & couplings.
- All manhole chamber covers to be installed parallel to final kerbs, edgings, paving joints or building lines as appropriate.
- All adoptable surface water pipework up to 225mm in diameter to be kiln-dried vitrified clay (VC) with flexible spigot and socket joints and shall comply with the requirements of BS EN 295.
- On completion of development all drainage shall be jet cleaned and CCTV surveyed.
- All road gully connections to be minimum 150mm diameter solid PVC-U pipework to BS EN 1401-1/BS4460 and laid at a minimum gradient of 1 in 150.
- All existing services shown are based on topographical survey by Cloud 10 Ltd. Location of all services in close proximity to works should be confirmed by means of trial pits under supervision of statutory undertaker & in accordance with HSE document "Avoiding Danger from Underground Services".



REV	DESCRIPTION	DATE
D	DRAWING UPDATED TO SUIT LATEST HCC COMMENTS	AU 13.06.24
C	DRAWING UPDATED TO SUIT LATEST HCC COMMENTS	JI 15.04.24
B	S278 BOUNDARY UPDATED	AJM 03.02.23
A	CYCLOPATH LINK REMOVED	AJM 06.01.23
-	INITIAL ISSUE	EL
MK	REVISION	BY DATE

DRAWING STATUS
APPROVED

DRAWING TITLE
S278 THEOBALD'S ROAD - WORKS PLAN

PROJECT
NORTHAW ROAD EAST, CUFFLEY

Unit B10
Elmbridge Court Business Park
Gloucester, GL3 1JZ
T: 01452 309 727
E: mail@simpsoneng.com
W: www.simpsoneng.com

London, Henley-on-Thames and Gloucester

Drawn EL	Chkd AU	Scales 1:250 UNO	Date FEB 2023
Purpose of Issue APPROVED			
Project Number P22-772	Drawing Number 70	Revision D	