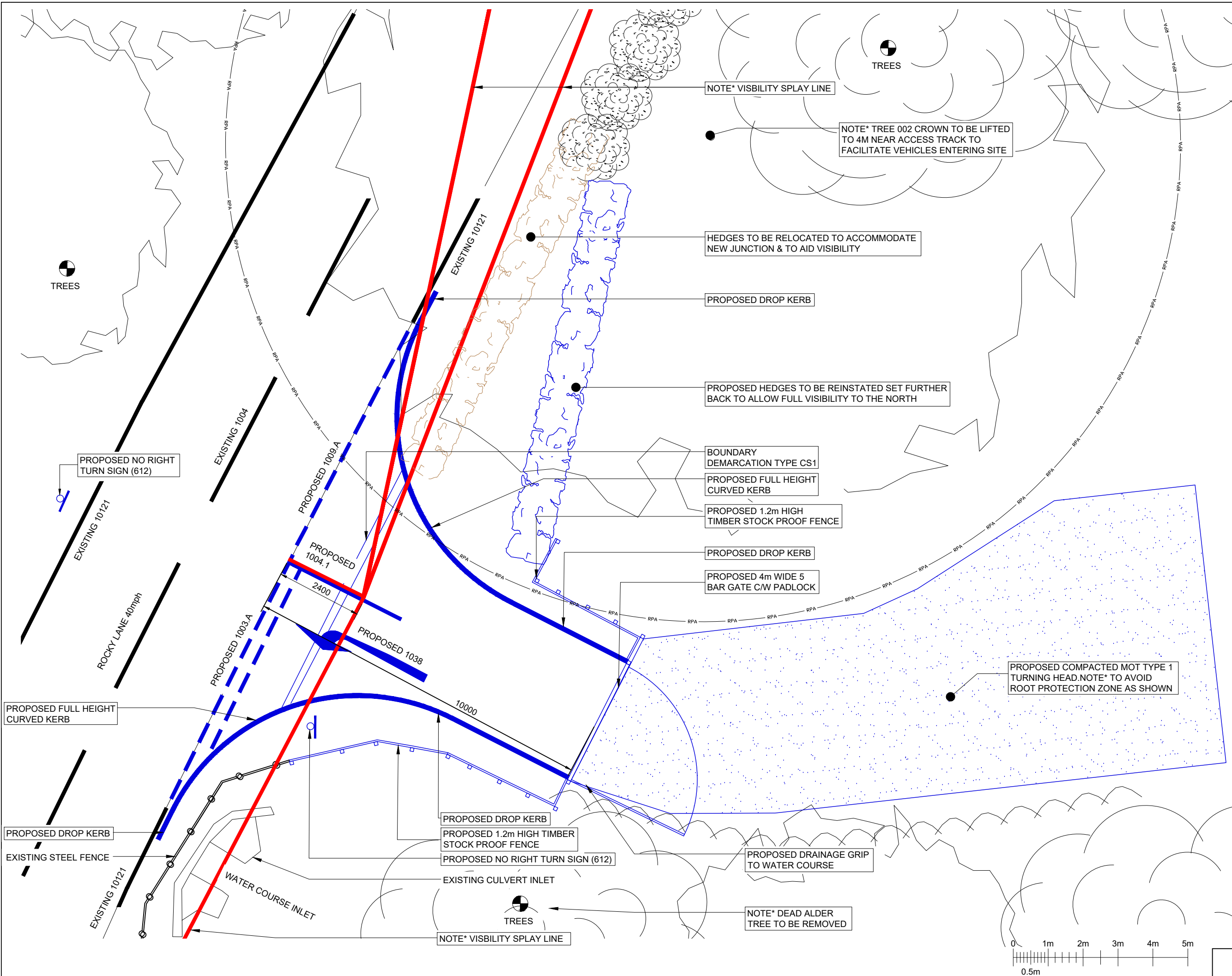




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NOTES

NOTE* PROPOSED GENERAL ARRANGEMENT OF JUNCTION DESIGN TO BE READ IN CONJUNCTION WITH DRAWINGS:

- 8371-HJCE-4000-P02
- 8371-HJCE-4001-P02
- 8371-HJCE-4002-P02
- 8371-HJCE-4003-P02
- 8371-HJCE-4004-P02
- 8371-HJCE-4005-P01

NOTE* FOR FULL EXTENT OF VISIBILITY SPLAY ON JUNCTION REFER TO DRAWINGS:

- 8371-HJCE-4004-P02

CONSTRUCTION

- SURFACE COURSE: 30mm OF AC10 DENSE SURF 100/150 PEN
- BINDER COURSE: 50mm OF AC20 DENSE BIN 40/60 PEN
- BASE COURSE: 100mm OF AC32 DENSE BIN 40/60 PEN
- SUB BASE: 270mm GRANULAR TYPE 1

CELL No.	S5_11e			
4	COL.MOD.UK.0002684 BNG REMOVED	06/05/25	CIR	CIR
3	COL.MOD.UK.0002684 PLANNING AMENDS	31/10/24	CIR	CIR
2	COL.MOD.UK.0002684 COMPOUND MOVED	23/03/23	RST	MK
1	PLANNING	27/04/22	RTL	RST
ISS	REVISION	DATE	DRN	APP

cellnex
driving telecom connectivity

CELLNEX UK
R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ
Tel. 020 4526 8553

SITE No **S5-11**
LAND ADJACENT TO ROCKY LANE
ARABLE FIELD ADJACENT TO ROCKY LANE
SANDROCKS
ANSTY AND STAPLEFIELD
RH16 4TW

NGR	TQ 32514 22168		
OS GRID	532514 122168		
TITLE JUNCTION DESIGN PROPOSED			
SCALE 1:100 UNO			
DRAWN	GV	31/03/22	
APPROVED	CIR	06/05/25	

DRG No.	Sheet 1 of 1	Rev
S5-11-00-004-MD004		4