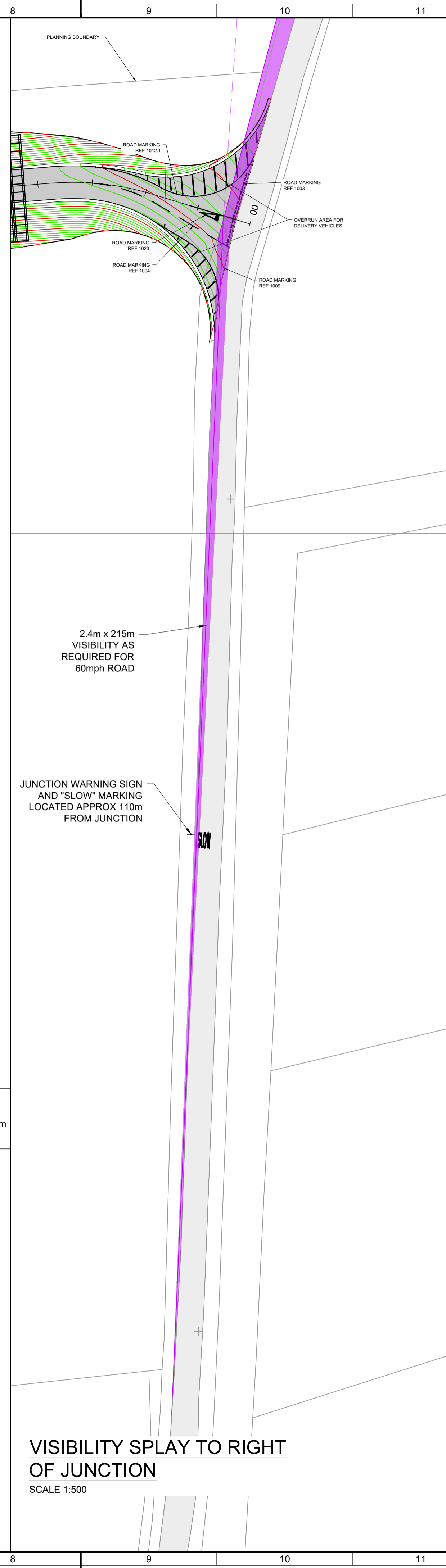
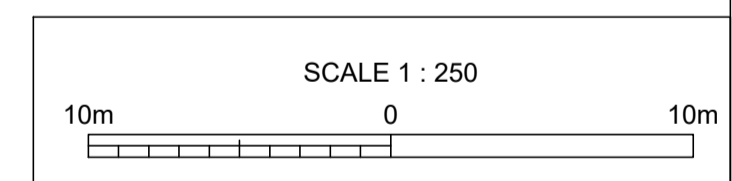
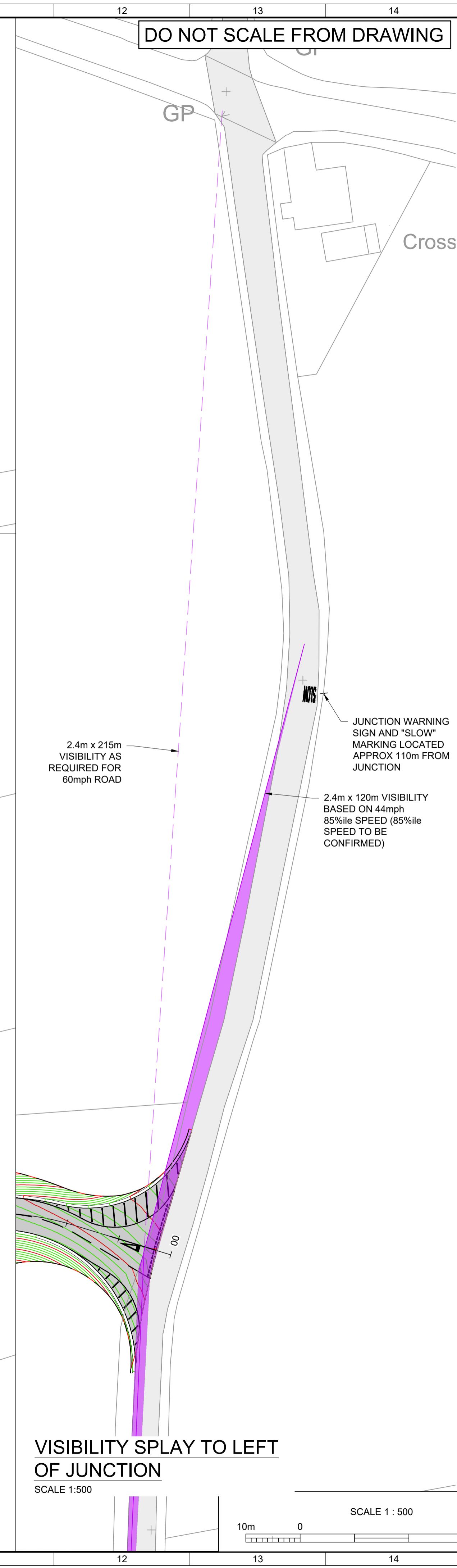


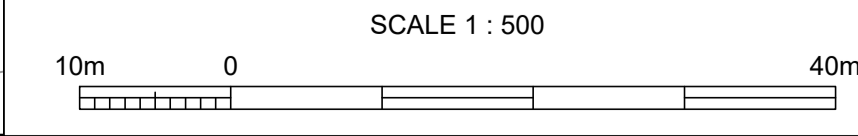
**SITE ACCESS JUNCTION GENERAL ARRANGEMENT LAYOUT**  
SCALE 1:250



**VISIBILITY SPY TO RIGHT OF JUNCTION**  
SCALE 1:500



**VISIBILITY SPY TO LEFT OF JUNCTION**  
SCALE 1:500

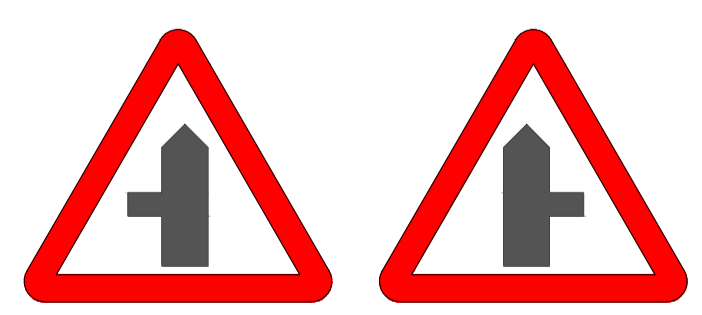


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  5. ACCURACY OF MAPPING NOT GUARANTEED DUE TO REPRODUCTION METHODS.

- KEY**
- PLANNING APPLICATION BOUNDARY (AREA - c. 77.86Ha)
- JUNCTION KEY**
- EXISTING CARRIAGEWAY
  - PROPOSED CARRIAGEWAY
  - VISIBILITY SPY CLEAR AREA



SIGN REF 7014  
(120mm 'X'-HEIGHT, LOCATED 110m FROM JUNCTION, AND REMOVED 3 MONTHS AFTER COMPLETION OF WORKS)



SIGN REF 506.1  
(900mm HIGH, LOCATED 110m FROM JUNCTION)

**SLOW**

MARKING REF 1024  
(2.8m HIGH, LOCATED 110m FROM JUNCTION)

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REV	DATE	DRWN BY	CHKD BY	APPD BY	REMARKS
P01	08.11.24	AP	ED	ED	FOR PLANNING APPLICATION ONLY

**Scottish & Southern Electricity Networks**  
TRANSMISSION

PROJECT TITLE  
LT382 - EMMOCK 400 KV SUBSTATION

DRAWING TITLE  
SITE ACCESS JUNCTION GENERAL ARRANGEMENT AND VISIBILITY SPY (PLANNING APPLICATION)

SSENT DRAWING NUMBER  
EMMO4-LT382-OMSI-ROAD-XX-LAY-C-0003

REV	STATUS	SIZE	SCALE	SHEET NUMBER
P01	S4	A1	AS SHOWN	01 of 01