DO NOT SCALE FROM DRAWING

PLANNING BOUNDARY

ROAD MARKING REF 1012.1

ROAD MARKING REF 1003

OVERRUN AREA FOR DELIVERY VEHICLES.

ROAD MARKING REF 1023

ROAD MARKING REF 1004

ROAD MARKING REF 1009

2.4m x 215m VISIBILITY AS REQUIRED FOR 60mph ROAD

JUNCTION WARNING SIGN AND "SLOW" MARKING LOCATED APPROX 110m FROM JUNCTION

SLOW

GP

GP

Cross

2.4m x 215m VISIBILITY AS REQUIRED FOR 60mph ROAD

JUNCTION WARNING SIGN AND "SLOW" MARKING LOCATED APPROX 110m FROM JUNCTION

2.4m x 120m VISIBILITY BASED ON 44mph 85%ile SPEED (85%ile SPEED TO BE CONFIRMED)

CR

2.4m x 215m VISIBILITY AS REQUIRED FOR 60mph ROAD

2.4m x 150m ACHIEVABLE VISIBILITY

2.4m x 215m VISIBILITY AS REQUIRED FOR 60mph ROAD

NOTES

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JUNCTION KEY

EXISTING CARRIAGEWAY

PROPOSED CARRIAGEWAY

VISIBILITY SPLAY CLEAR AREA

VISIBILITY SPLAY TO RIGHT OF SITE ACCESS JUNCTION

SCALE 1:500

VISIBILITY SPLAY TO LEFT OF SITE ACCESS JUNCTION

SCALE 1:500

VISIBILITY SPLAY TO RIGHT OF EXISTING TEALING ACCESS ROAD JUNCTION

SCALE 1:500

VISIBILITY SPLAY TO LEFT OF EXISTING TEALING ACCESS ROAD JUNCTION

SCALE 1:500

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SCALE 1 : 500

10m 0 40m

REV	DATE	DRWN BY	CHKD BY	APPD BY	REMARKS
P01	25.03.25	LA	ED	ED	FOR REVIEW

Scottish & Southern Electricity Networks

RJ McLEOD rps

OMEXOM

PROJECT TITLE
LT382 - EMMOCK 400 kV SUBSTATION

DRAWING TITLE
PUBLIC ROAD
EMMOCK ROAD JUNCTION VISIBILITY SPLAYS

SSENT DRAWING NUMBER
EMMO4-LT382-OMSI-TRAC-XX-DET-C-0001

OMEXOM DRAWING NUMBER
tbc

CONTRACTOR DRAWING NUMBER
SC0070-RPS-TS-ZZ-XX-DR-C-7050

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