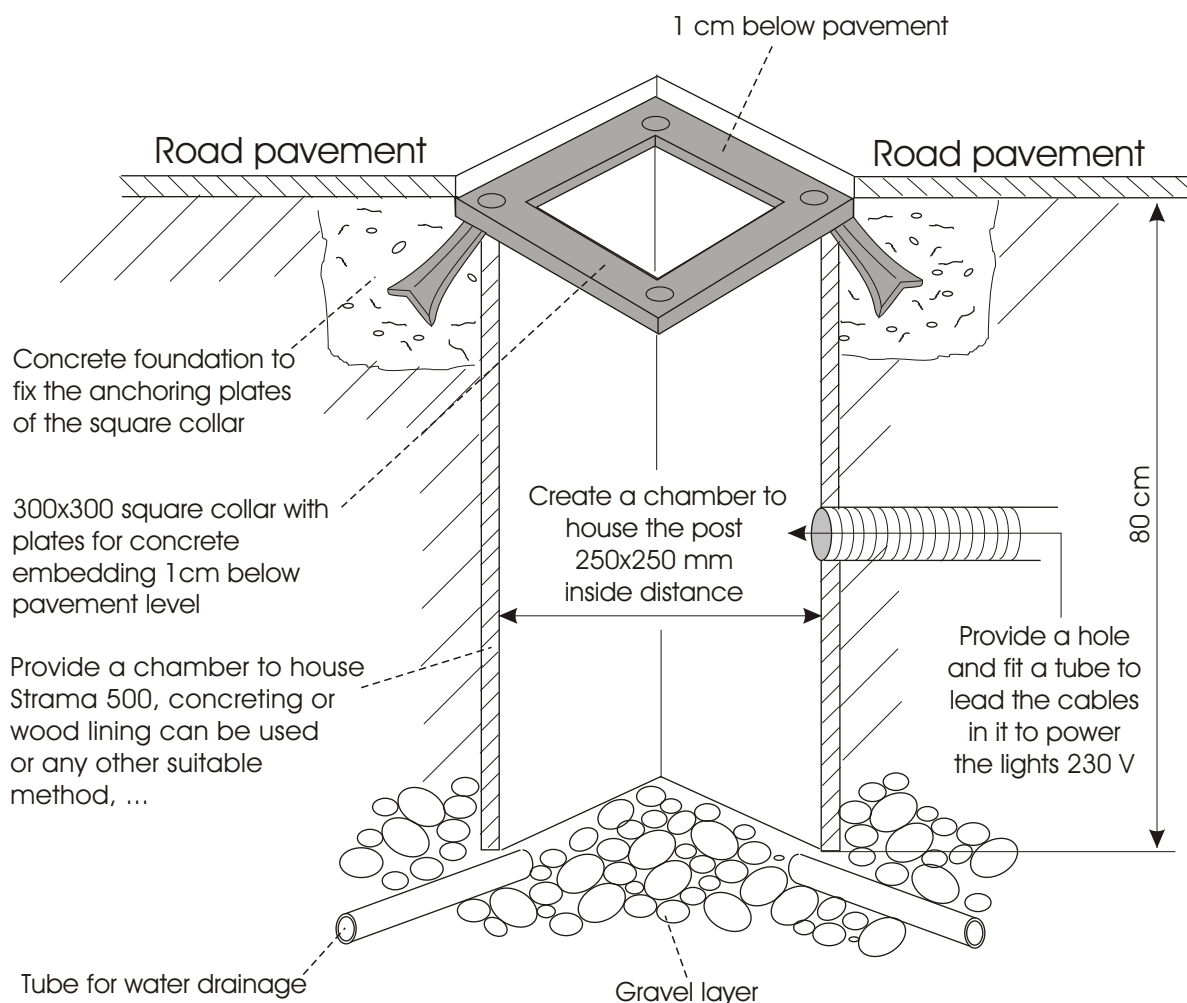
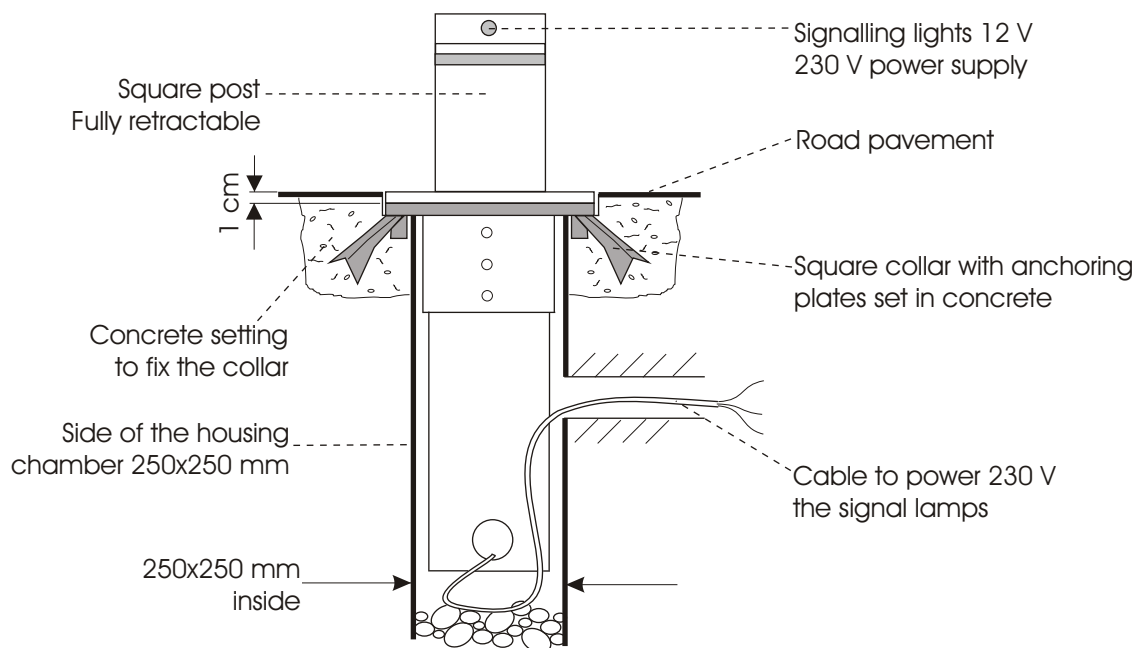


INSTRUCTIONS TO SET THE SQUARE COLLAR FITTED WITH ANCHORING PLATES INTO CONCRETE

Square collar fitted with anchoring plates. It is to be embedded into a concrete foundation 1 cm below pavement finish level to allow clearance for Strama 500 post to be flush with pavement once retracted.



ELEVATION OF STRAMA 500 FITTED



GB

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Drwg. No. **3859**

FITTING INSTRUCTIONS **STRAMA 500**



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STRAMA 500

FULLY RETRACTABLE STEEL POST FOR TRAFFIC CONTROL

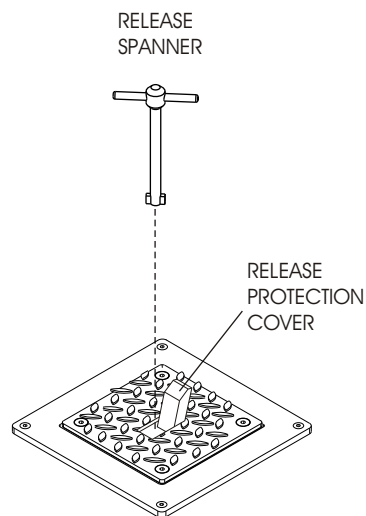
OPERATING STRAMA 500 MANUALLY

Manual lifting: Insert the release spanner in the slot under the flap cover; turn anti-clockwise and lift the post by means of the same spanner: the spring fitted inside the post helps the post to rise the first 15-20 cm.

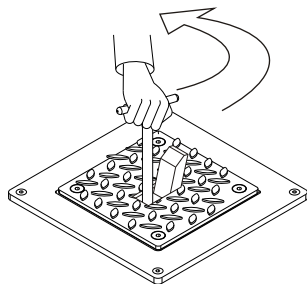
Once lifted the post to the permitted height limit (50 cm from ground level), turn the spanner clockwise and make sure the post is firmly locked in the up position.

Remove the spanner and flip the cover back.

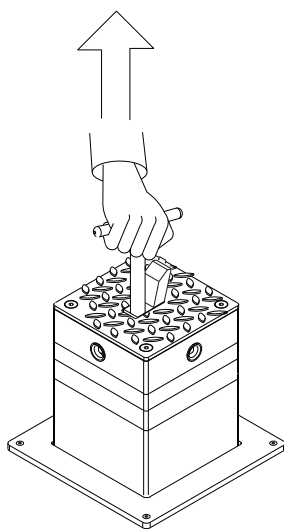
Manual lowering: the same operations are to be carried out in the opposite sequence. Remove the spanner once the post is locked down.



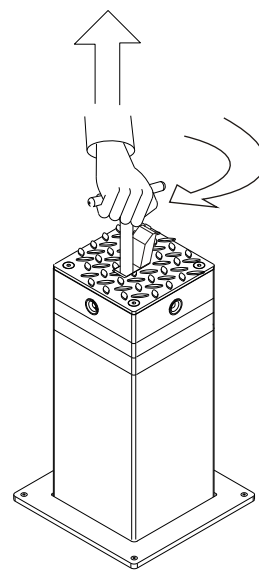
Strama 500 flushed with ground surface



Insert the spanner and turn anti-clockwise...



... lift the post by means of the same release spanner ...



... to the permitted limit then turn the spanner clockwise to lock the post in the required position, remove the spanner.

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OPERATING **STRAMA 500** MANUALLY



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