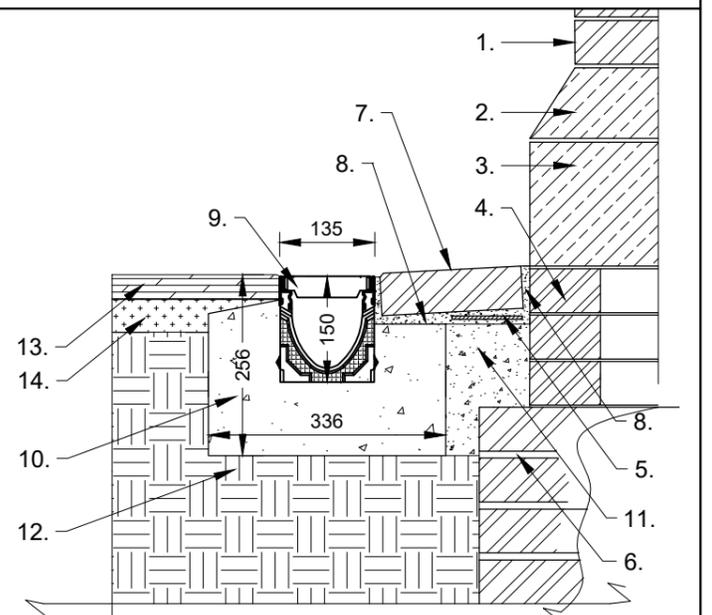


NOTES:

1. Brick facing to north piers.
2. Stone offset plinth.
3. Existing stone quoin to pier.
4. New bricks to repair perished material on pier face as C41/260. Joints and dimensions to be adjusted following excavation.
5. Tile or slate packing beneath new brick paving brick to create slope towards drainage channel (6).
6. Existing stepped brick foundations; profiles vary. Refer to images in Appendix 4 and SE' drgs.
7. New paving brick edging to ACO MultiDrain on Lychgate side only as C41/261
8. Hydraulic lime bed and joints to either side of brick as C41/261.
9. ACO resin MultiDrain M100D No.0.0 channel with Heelguard composite black grating (132720). Refer to technical information in Appendix. 2.
10. Concrete base to new drain as manufacturer's recommendation.
11. Space between new Aco drain base and existing/repared pier and footings infilled with NHL3.5 or NHL 5 lime sand dry mix

12. well compacted material.
12. Excavate the existing pavement and sub base to the required depth and width for the introduction of the drain concrete base as clause R12/19B.
13. Pavement finish to be made good against the ACO drain, with flexible material joint as recommended by ACO manufacturer' literature in Append. 2.
14. Make good subbase to pavement finish to match existing.

SECTION E - DETAIL OF NEW ACO DRAIN AGAINST EXISTING NORTH PIERS Scale- Approx. 1:10 @ A3



B	12.02.26	RPG	RLG	Rev. to ACO channel details
A	06.02.26	RPG	RLG	Client/Tender Issue
REV	DATE	BY	CHK	DESCRIPTION

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JOB TITLE
LEIGHTON BUZZARD
VAN DYKE ROAD CEMETERY LYCHGATE

DRAWING TITLE:
PLAN showing Sections position,
ACO Drain details etc

JOB NO: 123	DRAWING NO: 03	REVISION: B	SCALE(S): 1:25 approx. 1:10 @A3
DRAWING STATUS: TENDER			DATE: June 2025
DRAWN : RPG	CHECKED : RLG	DO NOT SCALE FROM THIS DRAWING. CHECK ALL DIMENSIONS ON SITE BEFORE ORDERING.	