



- NOTES**
1. All dimensions are in millimetres unless shown otherwise.
 2. Brickwork shall be in Felmish Bond High Density Type Class B solid clay Engineering bricks to BS EN 771-1 and CC 491 Clause 7 laid on Class (i) mortar to CC 491 Clause 2.
 3. Wall dimensions shall be as stated in Appendix 5/1.
 4. Unless otherwise specified backfill around headwall shall be in accordance with CC 500 Clauses 3.38, 3.39, 3.40 & 3.41.
 5. For any ditch protection adjacent to headwall refer to Engineering Plans.
 6. For headwall not exceeding 1000 in height concrete backing may be replaced with brickwork bonded into facework.
 7. The pipe connecting to the headwall shall have an articulated section all as CC 500.
 8. Joint finish to exposed brickwork shall be 'Bucket Handle'.
 9. All cement used in insitu concrete shall be Cii (A or B) or Ciii A or B to BS 8500-2, Table 1 and Annex A.
 10. Brickwork to not exceed 2.0m in height.
 11. See Engineering Plans for 'X' dimension.
 12. For further information refer to Standard Details Guidance Note drawing no. MKCC-100-001.

<p>Highways and Transportation Civic Offices 1 Saxon Gate East Central Milton Keynes MK9 3EJ</p>	DRAWING TITLE: Headwall Type 2A & 2B: Brickwork										
	SCALE: NTS REV: P01 DRAWN: PG CHECKED: JM APPROVED: LS REV: AMENDMENTS: DRN: CHCK'D: APPR'D: DATE: 00/00/0000										
	INITIALS: PG JM LS DRAWING NO: MKCC-600-004										
	DATE: 17/02/2026 17/03/2026 17/03/2026										

