



- NOTES
- DO NOT SCALE FROM DRAWING.
  - ALL TIMBER SHALL BE IN ACCORDANCE WITH CLAUSES 306 & 311 OF THE MCHW AND BS EN 351-1:1996.
  - ALL METAL PARTS SHALL BE IN ACCORDANCE WITH THE APPROPRIATE CLAUSES IN THE MCHW 300 SERIES AND BS 5709:2006.
  - HANDRAILS ARE TO BE KEE KLAMP SIZE 8 OR EQUIVALENT.
  - ENDS OF BRIDGES TO BE 0 TO 75 MM ABOVE GROUND LEVEL. FOR SLOPING SITES HEIGHTS ABOVE GROUND LEVEL TO BE AGREED BY THE OVERSEEING ORGANISATION.
  - END POSTS OF HANDRAILS TO BE DRIVEN INTO BANKS.
  - IF BRIDGE IS 3 METRES OR LESS, THEN NO INTERMEDIATE UPRIGHT ON HAND-RAIL(S).
  - IF BRIDGE IS BETWEEN 3 METRES AND 4 METRES THEN ONE INTERMEDIATE UPRIGHT HANDRAIL-POST, TO BE CENTRED.
  - IF BRIDGE IS 4 METRES OR OVER THEN INTERMEDIATE UPRIGHT HANDRAIL-POSTS ARE TO BE SPACED EVENLY BETWEEN 2 AND 3 METRES APART.
  - ALL HAND-RAILS ARE TO HAVE AN INTERMEDIATE RAIL AT 1100MM HIGH FOR FOOTPATHS AND THE TOP-RAIL AT 1400MM HIGH FOR BRIDLEWAYS.
  - HAND-RAILS ARE TO BE PROVIDED ON BOTH SIDES.
  - DECKING NEEDS TO BE A MINIMUM OF 100MM X 250MM TIMBER TO STRENGTH CLASS D40.

Rev	Date	Description of revision	Drawn	Checked	Review'd	Approv'd

DRAWING STATUS

APPROVED



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SCHEME TITLE

STANDARD DETAILS

DRAWING TITLE

BRIDLEWAY BRIDGE

DESIGNED EH	DRAWN IS	CHECKED EH/ECC	REVIEWED EH	APPROVED ECC
DATE AUG 18	DATE AUG 18	DATE FEB 19	DATE FEB 19	DATE FEB 19
DRAWING UNITS U.N.O. DIMENSIONS IN MILLIMETRES LEVELS IN METRES				SCALE AT A3 (420x297mm) N.T.S
DRAWING No. ECC-SD-2600-007				REV. -

