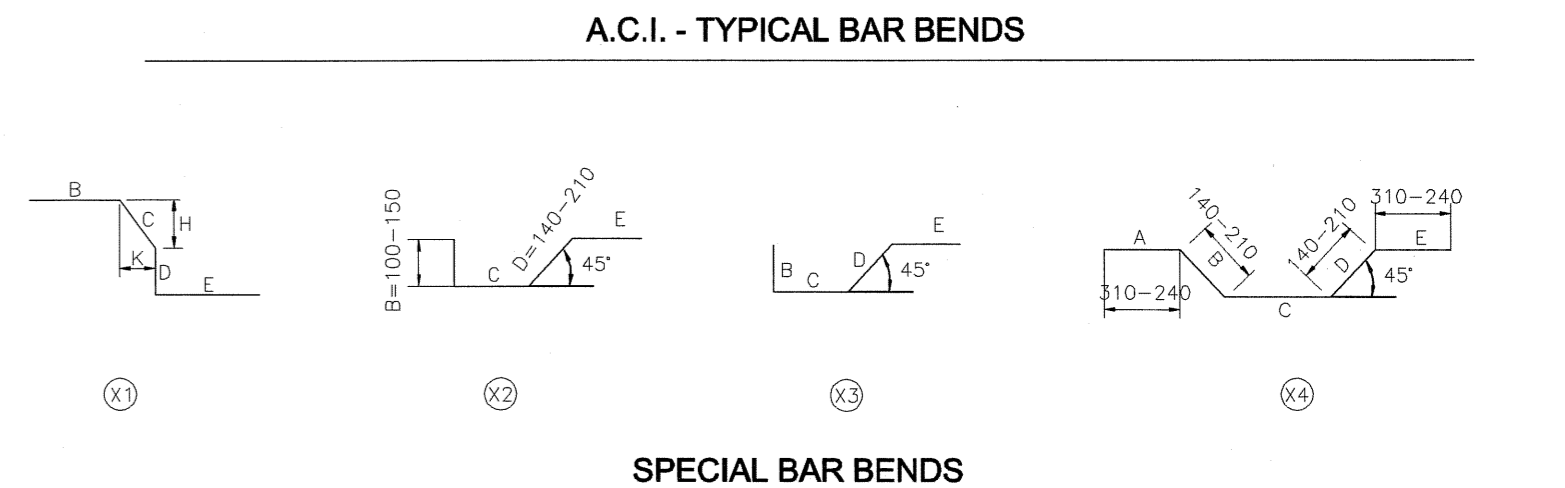
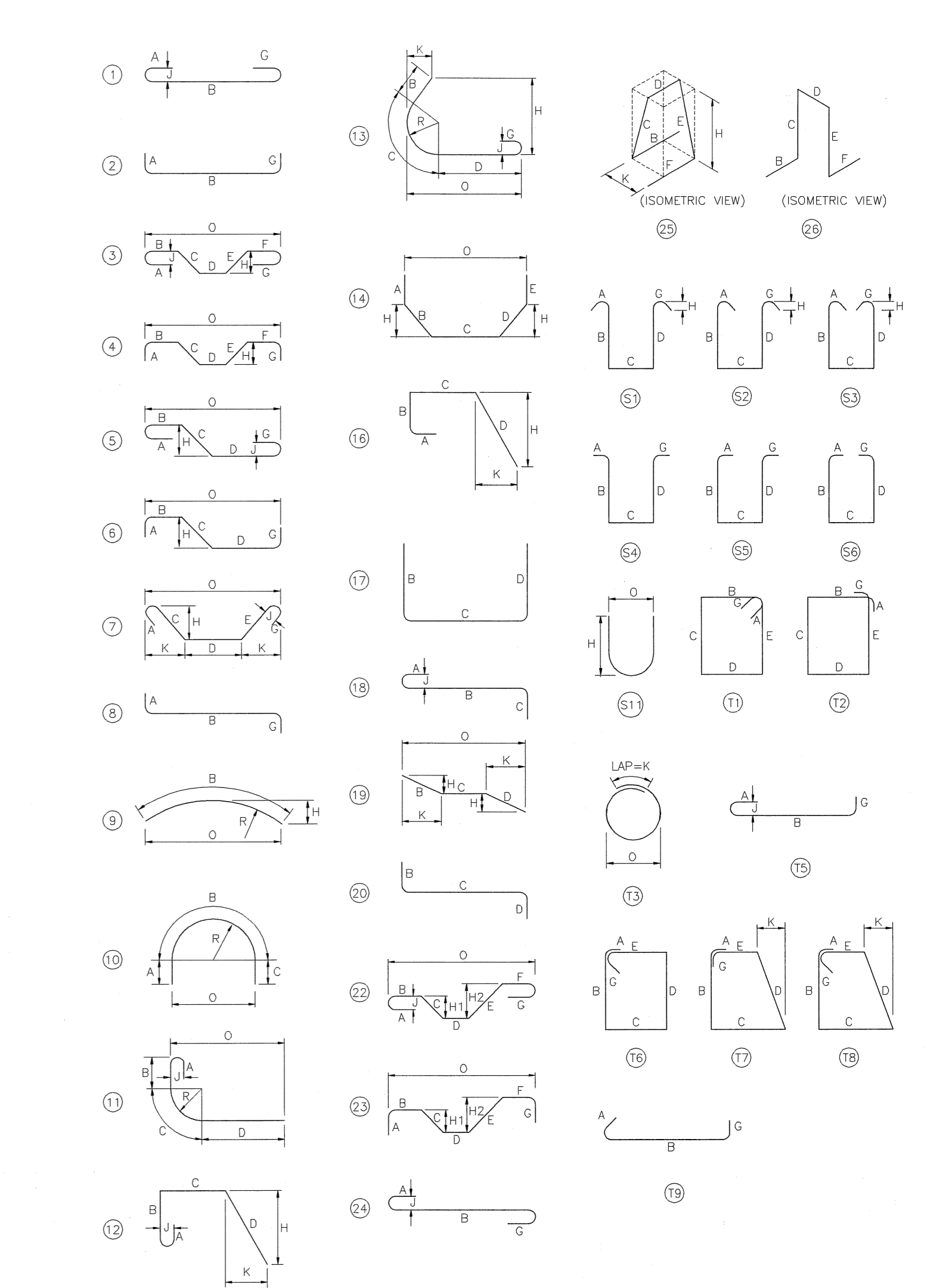


D SIZE 22" x 34" (559mm x 864mm)

Table with columns: MARKS, NO BARS, SIZE, LENGTH, TYPE, A, B, C, D, E, F, G, H, J, K, L, M, O, R, SHAPE, MASS (kg). Rows include DECK, D15001G, D15002G, etc.

Table with columns: MARKS, NO BARS, SIZE, LENGTH, TYPE, A, B, C, D, E, F, G, H, J, K, L, M, O, R, SHAPE, MASS (kg). Rows include D20001G, D20002G, C10001G, etc.



NOTES: 1. ALL DIMENSIONS ARE OUT-TO-OUT OF A BAR EXCEPT 'A' AND 'G' ON STANDARD 180° AND 135° HOOKS. 2. 'J' DIMENSION ON 180° HOOKS TO BE SHOWN ONLY WHERE NECESSARY TO RESTRICT HOOK SIZE, OTHERWISE STANDARD HOOKS ARE TO BE USED. 3. ON TRUSS BARS 'J' WILL BE KEPT EQUAL TO OR LESS THAN 'H', WHERE 'J' CAN EXCEED 'H' IT SHOULD BE SHOWN. 4. THE STIRRUPS 'H' DIMENSION SHOULD BE SHOWN ONLY WHERE NECESSARY TO FIT WITHIN CONCRETE. 5. CRITICAL DIMENSIONS ARE TO BE IDENTIFIED WHERE BARS ARE TO BE BENT MORE ACCURATELY THAN STANDARD BENDING TOLERANCES. 6. ON TYPE T3 'G' DIMENSION IS EQUAL TO CLASS C SPLICE. 7. FIGURES SHOWN IN CIRCLES SHOWN TYPES. 8. ALL BAR BENDS OTHER THAN THE TYPES SHOWN ABOVE MUST BE DESIGNATED TYPE 'X'.

DWG TOTAL WEIGHT (M10) = 218 kg GALV
DWG TOTAL WEIGHT (M15) = 33781 kg GALV
DWG TOTAL WEIGHT (M20) = 24396 kg GALV
DWG TOTAL WEIGHT = 58395 kg GALV

NOTE: ALL DIMENSIONS SHOWN ON THE DRAWINGS ARE BASED ON AVAILABLE INFORMATION AND RECORD DRAWINGS. THE CONTRACTOR SHALL FIELD MEASURE AND VERIFY ALL DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION OR PRIOR TO PREPARATION OF SHOP DRAWINGS.

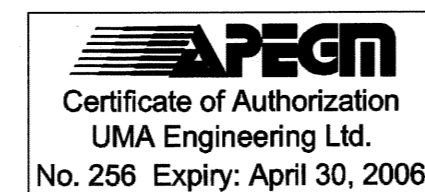


Table with columns: NO, REVISIONS, YMMDD, BY. Includes design and approval information.



THE CITY OF WINNIPEG PUBLIC WORKS DEPARTMENT. REDWOOD BRIDGE REHABILITATIVE MAINTENANCE AND RELATED WORKS. DECK SLAB, CURBS AND SIDEWALK PENETRATION CLOSURES REINFORCING STEEL SCHEDULE. CITY DRAWING NUMBER B113-05-68. SHEET 68 OF 74. REV 0.

Bid Opportunity No. 257-2005